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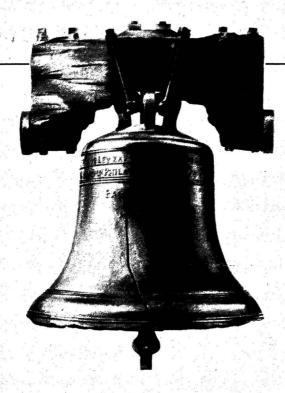
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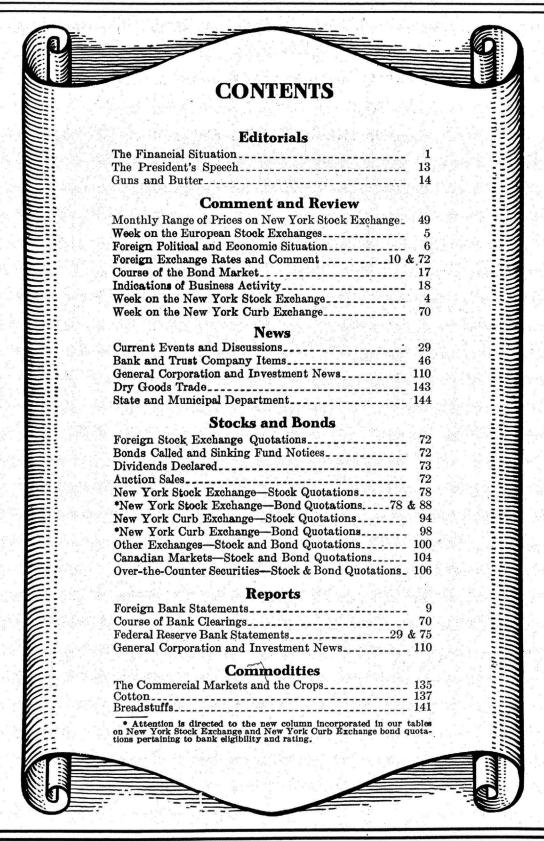
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# THE CHASE NATIONAL BANK

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Statement of Condition, December 31, 1940

#### RESOURCES

CASH AND DUE FROM BANKS		. 1	. \$1,672,535,043.37
U. S. GOVERNMENT OBLIGATIONS, DIRECT AND FULLY			
GUARANTEED			. 1,098,107,661.27
STATE AND MUNICIPAL SECURITIES			. 131,015,063.03
STOCK OF FEDERAL RESERVE BANK	•		. 6,016,200.00
Other Securities			
LOANS, DISCOUNTS AND BANKERS' ACCEPTANCES			
Banking Houses		•	. 35,302,430.54
OTHER REAL ESTATE			. 7,370,349.59
Mortgages			
CUSTOMERS' ACCEPTANCE LIABILITY			
OTHER ASSETS		•	. 10,367,650.56
없는 동일 것이 되었다면서 가장 하는 것이 없는 것이 없는 것이 없었다.			\$3,824,403,346.80
하다. 그 그 어린에 그 그렇다고 그는 건강은 이번에들을 다 시간했다. "이렇다. 그 그 그리는 그 그리는 그 그리는 것 같아. 그 그리는 그 그리는 그 이 그 가능하다.			· ·

#### LIABILITIES

CAPITAL FUNDS:							- N. I.			
CAPITAL STOCK				\$	100	,270	0,0	00.0	00	
Surplus			•		100	,270	0,0	0.00	00	
Undivided Profits					36	,21	2,1	99.	17	
	100			-		*119				\$ 236,752,199.17
DIVIDEND PAYABLE FEBRUARY 1, 1941		•						•		5,180,000.00
RESERVE FOR CONTINGENCIES										
RESERVE FOR TAXES, INTEREST, ETC.										1,396,654.73
Deposits					•					3,543,337,564.42
Acceptances Outstanding			•				•			17,854,436.92
LIABILITY AS ENDORSER ON ACCEPTANCE	ES	Al	ND	Fo	REI	GN	Bı	LLS		230,671.42
OTHER LIABILITIES	•								**	8,380,469.74
										\$3,824,403,346.80
									10.2	

United States Government and other securities carried at \$181,325,330.00 are pledged to secure public and trust deposits and for other purposes as required or permitted by law.

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# The Financial Situation

T IS with no ordinary degree of concern this year that thoughtful elements in the population await the budget message of the President due next week. For ten years we have been accumulating deficits and debt in Washington, and evidences of that debt have during that period in greatly disproportionate degree found their way into the portfolios of the commercial banks of the country

to enlarge deposits and lay an excellent basis for an inflationary boom the like of which this country has not seen at least since the days of the Civil War and the greenback era. In this poor financial diathesis the country finds itself faced with a program of armament production which equals, if it does not substantially exceed, that of the World War era. Now come advance reports, which we all must hope have no substantial basis in fact, strongly suggesting that despite the President's recently expressed determination to reduce ordinary expenditures to rock bottom the budget figures now to be submitted carry but trifling reductions anywhere in the list of items and of course show estimates of outlays for military purposes which almost transcend the practical imagination.

Only a brief review of the decade immediately past during which we have not known a balanced budget and during which the public debt has been steadily and rapidly mounting to higher figures each year is sufficient to pose the problems that now face us as a result of the extraordinarily reckless management of our fiscal affairs. Dec. 31, 1930, the National debt stood at \$16,-026,000,000; today, ten

years later, it exceeds \$50,000,000,000 if the guaranteed obligations are included. Throughout all this decade, although during the past few years receipts have increased enormously, not once have we had a balanced budget or even an approach to a balanced budget. Annual expenditures which during the years immediately preceding 1930 averaged between 3½ and four billion dollars, have expanded to seven and eight and more and, quite apart from the defense program upon which we

have set ourselves, show no evidence of very material reduction.

The \$34,000,000,000 in Government securities, or obligations guaranteed by the Government, arising from this trebling of the debt has so distributed itself among institutional holders, especially commercial banks, that its presence is much more troublesome than ordinarily would be the case even

#### Financial Preparedness

The volume of demand deposits and currency is 50% greater than in any other period in our history. Excess reserves are huge and are increasing. They provide a base for more than doubling the existing supply of bank credit. Since the early part of 1934, \$14,000,000,000 of gold, the principal cause of excess reserves, has flowed into the country and the stream of incoming gold is continuing.

The necessarily large defended. The volume of demand deposits and cur-

The necessarily large defense program of the Government will have still further ex-pansive effects. Government securities have pansive effects. Government securities have become the chief asset of the banking system, and purchases by banks have created addi-tional deposits.

Because of the excess reserves, interest rates have fallen to unprecedentedly low levels. Some of them are well below the reasonable requirements of an easy money policy, and are raising serious, long-term problems for the future well-being of our charitable and educational institutions, for the holders of insurance policies and savings bank ac-counts, and for the national economy as a

Various sources of potential increases in excess reserves should be removed. These include: The power to issue three billions of reenbacks; further monetization of foreign

greenbacks; further monetization of foreign silver; the power to issue silver certificates against the seigniorage . . . on previous purchases of silver.

In view of the completely changed international situation during the past year, the power further to devalue the dollar in terms of gold is no longer necessary or desirable and should be permitted to lapse. . .

The financing of both the ordinary re-

The financing of both the ordinary requirements of Government and the extraordinary needs of the defense program should be accomplished by drawing upon the existing large volume of deposits rather than by creating additional deposits through bank purchases of Government securities.

As the National income increases a larger As the National income increases a larger and larger portion of the defense expenses should be met by tax revenues rather than by borrowing. Whatever the point may be at which the budget should be balanced, there can not be any question that whenever the country approaches a condition of full utilization of its economic capacity, . . . the budget should be balanced.—Board of Governors of the Federal Reserve System, the Presidents of the Federal Reserve Banks, and the Federal Advisory Council to Congress. Whatever may be thought of other specific

Whatever may be thought of other specific recommendations contained in this "report" to Congress, we are certain that few sensible people will find much to criticize in these sentences which have been quoted here.

with so large a burden of debt. Figures approaching completeness as to this phase of the matter are not at hand for a date later than June 30 last, but changes taking place in the decade ended at that date will serve On June 30, as well. 1930, the National debt stood at \$16,185,000,000. There was no guaranteed debt of consequence. this direct debt the commercial banks of the country owned a little less than \$4,800,000,000, or somewhat less than 30%. On June 30 last the debt, including contingent obligations, was \$48,500,000,-000, or a little more. Of this the commercial banks owned something over \$16,500,000,000, or a little more than 34%. The Reserve banks in the earlier year held \$591,000,000; in the later, \$2,450,000,000. Mutual savings and private banks ten years ago held a little more than \$700,000,000 of the National debt; on June 30 last they owned some \$3,-160,000,000. The insurance companies, chiefly the life companies, increased their holdings from \$608,000,000 to a little over \$7,000,000,000, an increase from less than 4% of the total debt to about 14.5%. Individual investors, trustees, and other types of institutions held about 52.5% of the

total National debt in 1930; today they own only something over 25%.

Much is sometimes made of the fact that Government agencies such as the old-age insurance fund, the unemployment compensation trust fund, and the postal savings system hold nearly \$7,100,000,000 of the National debt at this time, as compared with less than \$1,000,000,000 ten years ago. One would suppose from some of the discussions that it is necessary to deduct these holdings from the outstanding National debt to obtain a net figure. Such, however, is obviously not the case, since most of these holdings represent "investment" of funds held by the Government for the account of various parties holding a different kind of Government promise to pay. They are, for the most part, as much a part of the public debt as any other.

#### Government Bond Purchases

It is thus clear that the funds afforded the Treasury during this period to supplement inadequate receipts came, in the amount of substantially more than a third, not from the pockets of individuals or groups who had saved them from their current income, but from the commercial banks of the country which paid for them by the simple process of creating deposits against a growing reserve account, which incidentally kept growing and is still increasing largely as a result of an abnormal influx This gold inflow, in turn, while partly an outgrowth of world conditions over which we as a Nation had and still have little control, is also in substantial part a result of our tinkering with the gold content of the dollar. The increase in banking holdings took place chiefly during the first six years of the period, while the accumulations of the insurance companies and savings institutions was a later development which is, by and large, to be considered but the investment of inflationary funds which had earlier been borrowed by the Government from the commercial banks and then distributed in various ways to the public. Despite the success of the so-called baby bond campaign. and notwithstanding the larger purchases by the various institutions holding the savings of the people, the Treasury has yet to develop a public market among bona fide investors for its obligations adequate to its needs and the needs it must continue to have so long as huge deficits persist as they are certain to do while the defen e program continues in the proportions now planned.

The position in which all of this has placed the commercial banks of the country can be readily seen by the scrutiny of the weekly reports of the reporting member banks. As of Dec. 18 these banks held loans of all kinds in the amount of somewhat more than \$9,340,000,000. Compare this figure with the following list of holdings of Government obligations: Treasury bills, \$759,000,000: Treasury notes, \$2,093,000,000; United States bonds. \$6,956,000,000; obligations guaranteed by the United States Government, \$2,734,000,000. Let no one be deceived for a moment by the fact that many of these obligations held by the banks are technically short-term. They are that technically only. When they mature, the Government has no choice but to fund or to refund them. The banks can dispose of them in substantial amounts and thus reduce their extended position correspondingly only in the degree that a market for them is developed outside the banks. In these circumstances it is foolish in the extreme to call the current position of the banks of the country "liquid." Not only are their assets frozen in every real sense of the term, but their deposit liabilities are extraordinarily high in relation to their capital funds. Enormous Treasury deficits during the coming year and the years which follow simply must not be shoveled recklessly into the portfolios of the banks.

the Treasury will almost certainly have need of large sums of money over and above that which it is likely to raise through taxation.

Such a situation as this obviously calls for the utmost economy as far as ordinary, non-defense expenditures of the Government are concerned. Indeed, the President some time ago took more or less official cognizance of this fact, and proclaimed his intention to cut such non-essential expenditures to the bone. Yet scrutiny of current Treasury statements and what appear to be semi-official outgivings concerning the budget estimates to be announced next week reveals nothing of consequence accomplished or immediately in prospect. In his budget message a year ago the President estimated nondefense expenditures at around \$6,500,000,000 or a little more. Such outlays during the first half of the fiscal year have amounted to very nearly \$3,500,000,000, or at the rate of about \$7,000. 000,000 for the entire year. The Secretary of the Treasury recently estimated such expenditures for the year at this latter amount. Word from Washington now is that the President will suggest expenditures of this nature in about this amount during the fiscal year ended June 30, 1942. It is possible that some of the expenditures listed elsewhere in the budget will be effected for defense purposes, since the Work Projects Administration and some of the other Government agencies are now reporting "defense projects," but the difference will not be very large.

Examination of the details of the expenditures during the first six months of the current fiscal year confirm the impression that little or nothing is being accomplished in the way of reduction of non-essential outlays. The Agricultural Adjustment Program has taken upwards of \$525,000,000 this year, against less than \$486,000,000 last year. The Farm Security and the Rural Electrification administrations have expended somewhat less than last year, but the cost of the Farm Tenant Act has risen. Reclamation projects have taken a little less, but the old pork barrel, River and Harbor Work and Flood Control, has cost us nearly \$130,-000,000, against less than \$122,000,000 last year. Expenditures of the Civil Conservation Corps have been reduced from \$147,000,000 to \$136,000,000, but the National Youth Administration has expended over \$46,000,000 this year against about \$35,000,000 last; the Social Security Board some \$215,000,000, against \$180,000,000, and the Public Roads Administration \$114,000,000, against \$105,-000,000. Despite the rapid increase in general business activity the outlays of the WPA have been reduced by only \$86,000,000 to \$651,000,000.

The Secretary of the Treasury has recently again estimated defense expenditures during the current fiscal year at \$5,000,000,000. Current estimates place them at \$10,000,000,000 next year. If they run to such a figure and ordinary outlays are permitted to continue as they are now running and as current estimates suggest that they will next year, total outlays would reach the staggering sum of \$17,000,000,000. One man's guess is probably about as good as another's as to receipts next year, but if we accept what appears to be the most generally named figure, \$9,000,000,000, we should have to expect a deficit next year of around \$8,000,000,000. When we recall the interest rates which the Treasury

has been accustomed to pay on its obligations, and do not fail to remember that willingness to invest is not only a matter of rates but also of general confidence in the future, we readily see that the Treasury has its work cut out for it if it is to avoid placing a large additional amount of its obligations in the portfolios of the banks during the coming year. It is for reasons of this sort that the public, or that portion of the public which gives its attention to such matters, is awaiting the words of the President this week with extraordinary interest not unmixed with concern.

#### Federal Reserve Bank Statement

X/ITH the holiday bulge of currency in circulation now being modified, and gold still flowing toward the United States in heavy volume, the expected advance in idle credit is amply reflected in the official banking statistics for the weekly period ended Dec. 31. Excess reserves of member banks over legal requirements increased \$180,-000,000 in the week to \$6,620,000,000. There is every likelihood that the total soon will top previous records and move over the \$7,000,000,000 mark. This prospect gives point to the special report and recommendations submitted by the Federal Reserve System, Wednesday, to Congress and the Adminis-In this document, which deserves the greatest study and consideration, policies are urged and legislation suggested which would remove some of the anomalous aspects of the present monetary situation and make possible effective counter moves to inflationary developments. Added power is sought to increase reserve requirements of member banks. Sale of United States Government securities to investors, rather than to banks, is urged. Means are asked for "insulating" the credit system from the impact of further gold receipts. A closer approach to a balanced Federal budget is suggested, and termination is proposed of the special presidential authority to devalue the dollar, issue up to \$3,000,000,000 of greenbacks and issue currency against purchases of foreign silver.

The weekly banking statistics indicate that currency in circulation declined \$84,000,000 in the period between Christmas and New Year's Day, to a total of \$8,733,000,000. Monetary gold stocks of the country increased \$65,000,000 to \$21,995,-000,000. Also contributing to the advance of member bank reserve deposits was a sizable reduction of the Treasury general account balance with the 12 Federal Reserve banks. There were no offsets of any significance, and the increase of \$180,000,000 in excess reserves thus is not surprising. demand side of the credit picture there is to be noted only a modest week-by-week increase of loans. The national defense program still is in its infancy, of course, and the loan totals will bear careful Weekly reporting New York City observation. member banks found their business loans up \$1,000,000 in the period under review, to a total of \$1,907,000,000. Loans by the same banks to brokers and dealers on security collateral increased \$32,-000,000 to \$419,000,000.

The 12 Federal Reserve banks continued to refrain from open market operations in the weekly period. Holdings of United States Treasury obligations again are reported at \$2,184,100,000, consisting of \$1,284,600,000 Treasury bonds and \$899,

500,000 Treasury notes. The Treasury deposited \$69,999,000 gold certificates with the regional institutions, raising their holdings of such instruments to \$19,750,781,000. Other cash moved up as currency returned to the banks, and total reserves of the 12 Federal Reserve banks advanced \$115,011,000 to \$20,035,582,000. Federal Reserve notes in actual circulation declined \$33,941,000 to \$5,930,997,000. Total deposits with the regional banks increased \$96,361,000 to \$16,126,567,000, with the account variations consisting of an increase of member bank reserve deposits by \$188,390,000 to \$14,025,633,000; a decline of the Treasury general account by \$113,-013,000 to \$368,481,000; an increase of foreign deposits by \$21,647,000 to \$1,132,909,000, and a decline of other deposits by \$663,000 to \$599,544,000. The reserve ratio improved to 90.8% from 90.6%. Discounts by the Federal Reserve banks were off Industrial advances \$1,285,000 to \$2,915,000. dropped \$60,000 to \$7,538,000, while commitments to make such advances fell \$1,027,000 to \$5,226,000.

#### Foreign Trade in November

THE country's exports in November dropped off a little from October, but remained substantially above the year previous. Imports, on the other hand, rose above October, but did not quite come up to the level of a year ago. The two items of trade, however, together aggregated \$551, 115,000, approximately the same as October and nearly 5% greater than November, 1939.

November's export trade had an aggregate value of \$327,685,000, compared with \$343,848,000 in October and \$292,453,000 in November, 1939. The month's aggregate was somewhat less than average for last year, but it was the largest for any November since 1929. The decrease from October was partly due to smaller shipments of cotton and grain, but chiefly to a dropping off in exports of iron and steel, non-ferrous metals, and aircraft. The tightening of the export restrictions on iron and steel scrap, effective Oct. 16, apparently had its effect, for scrap exports dropped to only \$1,304,000 from \$4,650,000 in October and \$5,173,000 in November, 1939. Compared with a year ago, however, total shipments of both ferrous and nonferrous metals and aircraft as well as such other items useful in a war economy as machine tools, firearms and motor trucks, continued substantially higher. The total value of exports of these six items in November amounted to about \$130,000,000, or twice as much as in November, 1939. Farm products continued to compare unfavorably with last year, particularly cotton. Exports of the staple dropped to only 146,363 bales, valued at \$7,703,000, from 197,112 bales, valued at \$10,541,000 in October, and 597,565 bales, worth \$30,563,000, in November, 1939. In the four months ended Nov. 30 the United Kingdom took only a little more than a third as much cotton as in the same period of 1939, and Japan, another large purchaser ordinarily, reduced its purchases by 93%. Of course, to several European countries which in the past have taken substantial quantities, no shipments at all have been possible. The Soviet Union, on the other hand, which has since 1935 taken no consequential amount of American cotton, purchased \$2,600,000 worth in November and \$3,000,000 in October.

General imports in November had an aggregate value of \$223,430,000, compared with \$206,939,000 in October and \$235,458,000 in November, 1939. It was the second successive month in which the total was under the year previous, following 19 months showing gains over the preceding year. Large amounts of the so-called strategic materials continued to come in during the month, including rubber, tin, manganese, &c.

Cheese and wines, items of only minor importance in relation to total imports, but items whose scarcity or absence is likely to be felt in many households, were imported in sharply reduced quantity in November. The former dropped to only 35% of a year ago and the latter to 55%.

An export balance of \$104,255,000 resulted from November's trade, bringing the total for the 11 months to \$1,331,117,000. The excess for the calendar year is expected to approximate \$1,400,000,000, which would be the largest of any year since 1921. In 1939 the export excess totaled \$859,095,000.

An additional \$330,113,000 of gold entered the United States in November, raising the total for the 11 months, which already was well above any previous entire year, to \$4,612,289,000. Exports of gold in the 11 months amounted to only \$4,992,000.

Silver imports in November totaled \$4,721,000, about the average 1940 level. Exports during the month were virtually nil, and in the 11 months totaled only \$3,551,000.

#### The New York Stock Market

ONFLICTING influences developed this week on the New York stock market, and price changes were mostly modest, with an upward tendency the rule among speculative securities, while high-grade investment issues drifted lower. Liquidation of low-priced stocks and bonds for establishment of tax losses ceased, of course, as the new year dawned. Relaxation of this downward pressure possibly accounts in part for the slightly better trend of the securities affected. But there was again much uncertainty as to moves in Washington, where the advent of a new Congress brought prompt predictions of ever rising deficits and still larger tax exactions for defense requirements. The spirit of caution held buying of stocks to small proportions. The importance of the tax selling was indicated, meanwhile, in a prompt decline of stock and bond trading on the New York Stock Exchange, as 1941 arrived. In the first two sessions of this week equity turnover continued to range somewhat over the 1,000,000 share level. After the New Year's Day suspension, however, turnover dwindled to hardly more than 500,000 shares in the full sessions.

Most equities managed to close yesterday at small advances over the levels prevalent a week earlier. There were some noteworthy exceptions, especially in the motors group, which was sharply depressed on Thursday. Rumors circulated that large sales of such stocks were being arranged in behalf of British authorities, who are liquidating the sizable blocks of American stocks taken over for purposes of augmenting the dollar resources of the London Government. T. J. Carlyle Gifford, special agent of the British Treasury in New York, made public on Tuesday a list of 68 United States stock and bond issues in which liquidation of the British holdings had been completed. The leading

motor shares were not included in the group, and this circumstance gave rise to the rumors that British selling might next be concentrated in the motors. The validity of such explanations of market movements is open to question, of course, for the thin markets which currently prevail make sizable changes possible even on small sales or purchases.

The listed bond market was a two-way affair, with best investment media inclined to recede, while speculative bonds showed small advances. Disclosure on Wednesday of the Federal Reserve System recommendations for added credit control authority brought about a slow downward drift of United States Government obligations and other high-grade investment bonds. Cheaper railroad bonds of the speculative classifications were in quiet demand. Some of the specialties also improved, notably International Telephone deben-Foreign dollar securities were marked higher after the turn of the year, owing to relaxation of tax loss liquidation. Commodity markets were inclined to advance, leading grains developing strength in the pits. Base metals were firm and doubtless would advance sharply were it not for the restraining influence of a careful Washington watch on quotations. Foreign exchange dealings remained modest, and official controls held rates in their previous narrow range. Gold continued to flow across the Atlantic toward the United States.

Call loans on the New York Stock Exchange remained unchanged at 1%.

On the New York Stock Exchange the sales on Saturday were 892,100 shares; on Monday, 1,178,177 shares; on Tuesday, 1,072,670 shares; on Thursday, 527,470 shares, and on Friday, 505,940 shares.

On the New York Curb Exchange the sales on Saturday were 208,040 shares; on Monday, 332,233 shares; on Tuesday, 270,580 shares; on Thursday, 99,705 shares, and on Friday, 101,955 shares.

On Saturday of last week the market held to its gains of the previous session and managed at the same time to extend them in a degree in the heaviest turnover in over a month. Trading for the short session was the broadest in more than seven months. Firmness of prices was present from the start. Opening gains held through the closing with the exception of a few isolated instances in the final period. On the day, steels were moderately improved, and rail, copper and rubber stocks ruled unchanged to fractionally higher. Motor and shipbuilding issues closed mixed. Tax-loss selling on Monday proved a negligible factor in the adverse effect it had on prices. A consistent demand for equities was present a greater part of the day, and price levels were raised moderately. The first hour witnessed a demand for stocks for reinvestment purposes, and it was at this period that the list received its greatest support. Thereafter trading volume was fairly well maintained, but some easing took place in most groups, and they closed with moderate improvement. As the old year came to an end, on Tuesday, trading volume continued to run above the 1,000,000-share mark, with values firm, though mixed, on the day. Reinvestment demand and evening-up operations were again in evidence. Cash transactions were particularly noticeable where large blocks were involved in the day's

trades. United States Steel continued to be a favorite at closing, while heaviness characterized the motor, copper and chemical shares. Thursday, the first session of the new year, saw a very evident let-down in market interest, and trading volume declined from 1,072,670 shares on Tuesday last to 527,470 shares, the smallest in a month. Some uncertainty was dissipated after the close of trading on Tuesday when the special agent for the British Treasury announced the liquidation in their entirety of many prime securities formerly held by British owners. Notwithstanding this welcome news, it failed to afford the market any great stimulation on Thursday. Motor stocks were particularly affected by liquidation in the final hour, and General Motors slumped 214 points, while Chrysler Corp. dropped 2¾ points. The foregoing issues were not mentioned in the list of securities liquidated by the British in this market. Aircraft shares were firm, and oil issues enjoyed a good demand. United States Steel, however, dropped 21/4 points from its previous closing. Despite the fact that stocks closed irregularly lower, declines were confined to a small group of favorites. A majority of issues reflected higher levels on the day. On Friday the list moved in a half-hearted manner on a turnover of approximately 500,000 shares. Price changes in the main were not significant, and the list closed irregularly higher on the day. A comparison of closing prices on Friday of this week with final values at the close on Friday a week ago show further progress.

General Electric closed yesterday at 34¼ against 32½ on Friday of last week; Consolidated Edison Co. of N. Y. at 22½ against 22½; Columbia Gas & Electric at 4½ against 4½; Public Service of N. J. at 28¾ against 28½; International Harvester at 50½ against 49½; Sears, Roebuck & Co. at 78¾ against 77½; Montgomery Ward & Co. at 38 against 37; Woclworth at 32½ against 31¼, and American Tel. & Tel. at 168¾ against 166¾.

Western Union closed yesterday at 20½ against 20 on Friday of last week; Allied Chemical & Dye at 163 against 164; E. I. du Pont de Nemours at 163 against 164½; National Cash Register at 13½ bid against 12¾; National Dairy Products at 13½ against 13¼; National Biscuit at 17¾ against 16¾; Texas Gulf Sulphur at 36½ against 36; Loft, Inc., at 18½ against 17½; Continental Can at 39¼ against 37½; Eastman Kodak at 139 against 133¾; Standard Brands at 6¾ against 6½; Westinghouse Elec. & Mfg. at 103½ against 102; Canada Dry at 12½ against 12; Schenley Distillers at 11 against 11, and National Distillers at 23 against 23.

In the rubber group, Goodyear Tire & Rubber closed yesterday at 191/4 against 185/8 on Friday of last week; B. F. Goodrich at 131/2 against 131/8, and United States Rubber at 223/8 against 221/2.

Railroad stocks for the most part show fractionally higher changes this week. Pennsylvania RR. closed yesterday at 22% against 21% on Friday of last week; Atchison Topeka & Santa Fe at 18¾ against 17¾; New York Central at 14⅓ against 13¾; Union Pacific at 79¾ against 75⅓; Southern Pacific at 8¼ against 75½; Southern Railway at 12½ against 12, and Northern Pacific at 6¾ against 5¾.

Steel stocks made further improvement the present week. United States Steel closed yester-

day at 70% against 69 on Friday of last week; Crucible Steel at 47 against 47; Bethlehem Steel at 89 against 85, and Youngstown Sheet & Tube at 4134 against 4014.

In the motor group, General Motors closed yesterday at 48¼ against 48½ on Friday of last week; Chrysler at 71¾ against 72¾; Packard at 3¼ against 3; Studebaker at 8¼ against 75%, and Hupp Motors at 5% against ½.

Among the oil stocks, Standard Oil of N. J. closed yesterday at 35% against 33% on Friday or last week; Shell Union Oil at 11% against 10%, and Atlantic Refining at 24% against 24%.

Among the copper stocks, Anaconda Copper closed yesterday at 271% against 2634 on Friday of last week; American Smelting & Refining at 427% against 43, and Phelps Dodge at 35% against 3434.

In the aviation group, Curtiss-Wright closed yesterday at 9½ against 8% on Friday of last week; Boeing Aircraft at 18 against 17%, and Douglas Aircraft at 78 against 76½.

Making due allowance for holiday influences, it would appear that trade and industrial reports for the week are fairly favorable. Steel operations for the week ending today were estimated by American Iron and Steel Institute at 95.9% of capacity against 80.8% last week, 96.9% a month ago, and 85.7% at this time one year ago. Production of electric power for the week ended Dec. 28 was reported by Edison Electric Institute at 2,622,-850,000 kwh. against 2,910,914,000 kwh. in the preceding week and 2,404,316,000 kwh. a year earlier. Car loadings of revenue freight for the week ended Dec. 28 were reported by the Association of American Railroads at 545,307 cars, a decrease of 152,448 cars from the preceding week and of 2,757 cars from the same week in 1939.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at 87½c. against 85¾c. the close on Friday of last week. May corn closed yesterday at 62¾c. against 61¾c. the close on Friday of last week. May oats at Chicago closed yesterday at 37½c. against 36½c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 10.43c. against 10.26c. the close on Friday of last week. The spot price for rubber closed yesterday at 20.62c. against 20.63c. the close on Friday of last week. Domestic copper closed yesterday at 12c., the close on Friday of last week.

In London the price of bar silver closed yesterday at 23% pence per ounce against 23½ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at 34¾c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at \$4.04, the close on Friday of last week.

**European Stock Markets** 

QUIET dealings marked the final stock market sessions of 1940 in European financial centers, and equally modest trading was noted in the initial sessions of 1941. The sobering realization that a full year of warfare is likely to be succeeded by another kept turnover to a minimum. Holiday influences also tended to keep attendance down on the various exchanges. The London Stock Exchange was heartened last Monday by the address of the American

President, but dispirited by the incendiary bombing of the "City," during the previous night. Prices held generally at previous closings, and no changes of consequence appeared Tuesday. After the holiday prices firmed a little in London but trading remained at a minimum. Dealings on the Amsterdam market continued to reflect nervousness, chiefly in the sense that Netherlands East Indies and American securities were in keen demand. An upward trend prevailed in such issues. The Berlin Boerse was dull save for occasional spurts in so-called "Colonial" securities. New Year's Day assurances of a German victory, extended by Chancellor Hitler, apparently impressed the Reich financial market to a degree, for an upswing promptly developed in issues related to the former German colonies. No indications were available as to the French financial markets.

#### National Security

PRESIDENT ROOSEVELT set forth with a degree of precision, last Sunday, the developing viewpoint of the Administration on the foreign policy to be pursued in the present world crisis, and the statement naturally provoked a world debate of extreme interest and gravity. Speaking over a national and international radio network, Mr. Roosevelt expressed a belief, based on "the latest and best information," that the Axis Powers are not going to win this war. He made it clear that the official policy of the United States Government will continue to be that of all reasonably possible aid to Great Britain, and asserted that there will be no "bottlenecks" in that determination. No dictator or combination of dictators will weaken that determination by threats of how they will construe that determination, the President said. The address occasioned few criticisms in the United States, while in other countries it was received entirely in accordance with expectations. British reactions were highly favorable, and in all parts of the British Empire encomiums were heaped on the address. In Germany and Italy a good deal of unofficial resentment was expressed, but no official answer so far has been essayed. The indications of the moment thus are that the address will not be regarded by the Axis Powers as a cause for a declaration of war.

At the outset President Roosevelt stated that his address was not on war but on national security, and he emphasized that his purpose is to keep the country now and hereafter "out of a last-ditch war for the preservation of American independence and all of the things that American independence means to you and to me and to ours." The Axis alliance of Germany, Italy and Japan was described as a great menace to the United States, and Mr. Roosevelt declared specifically that the Nazi masters of Germany intend to dominate not only Europe, but all the rest of the world as well. The President quoted the speech made in Berlin a month ago by Chancellor Hitler, in which Hitler boasted that he could beat any other Power in the world. In the light of this undeniable threat, Mr. Roosevelt continued, the United States has no right or reason to encourage talk of peace "until the day shall come when there is a clear intention on the part of the aggressor nations to abandon all thought of dominating or conquering the whole world." The forces of the States that are leagued against all peoples who live in freedom are being held away from our shores, and it is vital that the warmakers should not gain control of the oceans which lead to this hemisphere, and for that circumstance Mr. Roosevelt gave due credit to Britain.

"The experience of the past two years has proven beyond doubt that no nation can appease the Nazis," Mr. Roosevelt remarked. "No man can tame a tiger into a kitten by stroking it. There can be no appeasement with ruthlessness. There can be no reasoning with an incendiary bomb. We know now that a nation can have peace with the Nazis only at the price of total surrender." The new European order of which the Nazis talk was denounced by Mr. Roosevelt as "an unholy alliance of power and pelf to dominate and to enslave the human race." Against that unholy alliance the British people and their allies are conducting an active war, and our own future security is greatly dependent on the outcome of that fight, the President said. "Thinking in terms of today and tomorrow," he added, "I make the direct statement to the American people that there is far less chance of the United States getting into the war if we do all we can now to support the nations defending themselves against attack by the Axis than if we acquiesce in their defeat, submit tamely to an Axis victory, and wait our turn to be the object of attack in another war later on. If we are completely honest with ourselves, we must admit that there is risk in any course that we may take. But I deeply believe that the great majority of our people agree that the course that I advocate involves the least risk now and the greatest hope for world peace in the future. The people of Europe who are defending themselves do not ask us to do their fighting. They ask us for the implements of war, the planes, the tanks, the guns, the freighters which will enable them to fight for their liberty and for our security. Emphatically, we must get these weapons to them-get them to them in sufficient volume and quickly enough so that we and our children will be saved the agony and suffering of war which others have had to endure."

Certain facts are self-evident, said Mr. Roosevelt, and first among these he listed the British resistance to world conquest. There is, said the President, no demand for sending an expeditionary force outside our own borders, and no intention by any member of the Government to send such a force. Our National policy is not directed towards war, Mr. Roosevelt added. Its sole purpose is to keep war away from our country and away from our people. "Democracy's fight against world conquest is being greatly aided, and must be more greatly aided, by the rearmament of the United States and by sending every ounce and every ton of munitions and supplies that we can possibly spare to help the defenders who are in the front lines," the President "And it is no more unneutral for us to continued. do that than it is for Sweden, Russia and other nations near Germany to send steel and ore and oil and other war materials into Germany every day in the week. We are planning our own defense with the utmost urgency and in its vast scale we must integrate the war needs of Britain and the other free nations which are resisting aggression." Appealing for increased production, Mr. Roosevelt declared that "we must be the great arsenal of democracy." The same resolution and spirit must be shown as if the country were at war, for this is an emergency as serious to us as war itself, the President said.

London reports made it clear that the British were "bucked up" by the tone and content of the speech delivered by Mr. Roosevelt. Greece, likewise, was fired with a new determination to fight the Italians. The German and Italian people apparently were permitted to know little of the address, but some comments appeared in the controlled presses of those countries. These suggested broadly that no occasion for formal war was seen in Berlin and Rome. At a Berlin Foreign Office press conference Tuesday, a Government spokesman characterized the address as "unworthy of the head of a big nation, undignified in tone and unconvincing in its argumentation." Irritability and nervousness were seen in the speech by the German spokesman, who made their views additionally clear through the German press, which accused Mr. Roosevelt of distorting facts. Sweden found Mr. Roosevelt's reference to that country not the least to its liking, and an official statement was issued in Stockholm Wednesday to the effect that war materials have not been exported to any of the belligerents excepting Finland. In Latin America the speech was heartily and generally applauded.

Other incidents bearing upon the position of the United States include reports of the sinking, late last week of a Panamanian oil tanker manned by an American crew of 42, all but two being rescued. The sinking was said to have taken place in the Atlantic two weeks ago, today, as the ship neared an African port. In response to a New Year's greeting from King Victor Emmanuel of Italy, Mr. Roosevelt sent a message on Tuesday expressing the hope that during 1941 "the Italian peolpe may be enabled to enjoy the blessings of a righteous peace." There was much conjecture throughout the week as to possible means for obtaining control of ships laid up in American harbors by the nationals of Denmark and other countries occupied by German troops, and action on this question was forecast by many Washington observers. In most circles the belief prevailed that the vessels will be purchased for American use, and a corresponding amount of United States merchant tonnage made available to Great Britain.

#### Widespread Warfare

F ROM many parts of the world reports were available this week of the course taken by the mighty battle between Great Britain and Germany, which now has been in progress more than 16 months. The most intense activity still is in the air over England, but German cities also are suffering from Of especial interest are reports from Rome, Thursday, that German airplanes and pilots have arrived in Italy, to "help in the bitter aeronaval fight now developing in the Mediterranean basin." This suggests German activity against the British naval armada which holds the Mediterranean almost without a challenge from Premier Mussolini. The Irish Free State was the unlucky victim of a number of air raids, Wednesday and Thursday, some casualties resulting as the "unidentified aircraft" dropped their missiles, at least one of which was found to have German markings. This incident followed a British decision, Wednesday, to treat the exports of Eire like those of any other neutral, if Navicerts are lacking. Altogether, the developments brought vividly home to neutral Eire the bitter aspects of warfare. In Far Eastern waters, some 500 men, women and children were rescued, Wednesday, from tiny Emirau Island, in the Bismarck Archipelago, where they had been landed previously by German commerce raiders which sank 10 or more vessels in recent months. This extension of the war to far Pacific waters occasioned rumors that Count Felix von Luckner, who commanded the German raider Seeadler in the first World War, again was active in a similar capacity and in much the same region. Reports that the German raiders were being sent out from Japan were discountenanced in London.

It was the British capital that took the heaviest punishment from aerial raiders, this week. German fliers appeared sporadically over a number of other British towns and cities, some of which remain nameless because of censorship requirements. Areas in southeast England were bombed, and Liverpool seems to have been attacked once more. But London was raided savagely late last Sunday, on one of the most destructive of the bombings to date. Incendiary missiles were rained on the City, or financial district, which comprises the most ancient part of the great British metropolis, and terrible havoc was caused by the thousands of fire bombs. Much of this central part of London was a great flaming torch, and intense indignation was occasioned by the destruction of hoary monuments which can never be replaced. The Nazi attack was regarded in England as a deliberate attempt to destroy the heart of the Empire, but valiant efforts by the fire fighters in London kept the loss down to a degree. The ancient Guildhall was gutted, however, and a number of fine churches went up in smoke. Censorship restrictions were lifted sufficiently to inform the outside world that the conflagration could be compared only to the great London fire of 1666. But the work of London went on, and any Nazi belief that British war efforts might be curtailed was disappointed. The rapidly growing British air force bombed the so-called "invasion bases" of Northern France repeatedly, this week, but engaged in a more determined raid against the German city of Bremen, Thursday, in retaliation for the attack on London. Some 20,000 fire bombs were sent down upon the German city, and much of the port was said to be a "raging furnace."

On the high seas the battle seemed to favor England to a greater degree than in some weeks. German submarine and airplane sinkings of British and Allied vessels in the week ended Dec. 23 were placed officially in London at 43,300 tons, which is much under the average recently noted. But warnings were issued at the same time against excessive consumption of meat, imported cereals and other products that require undue shipping space. No secret is being made of the fact that merchant shipping is becoming one of the more difficult of Britain's problems. Of interest in this connection were announcements in London and Berlin, last Sunday, that a naval encounter had taken place some days earlier in the North Atlantic between the British cruiser Berwick and an unidentified but "powerful" German warship which endeavored to attack a convoy. The German ship was driven off after a hit was scored, according to the London account, which admitted that the Berwick had suffered slight damage and a few casualties. The Nazi ship Baden, 8,204 tons, was sunk by the Berwick, and the assumption was that this vessel was acting as a supply tender to

Hitler, issued a New Year's proclamation on Tuesday in which he promised victory to Germany in 1941. Lord Beaverbrook, as the British Minister of Aircraft Production, remarked in London on Thursday that American bombing airplanes are being flown across the Atlantic in a steady stream, and will enable the British to intensify the fury of the counteroffensive against Nazi objectives.

#### Mediterranean Basin

EW important changes occurred this week in the struggle centering in the Mediterranean basin, but the indications of Italian inadequacy continued to multiply. Announcement was made in Rome, Thursday, that an unspecified number of German aerial squadrons had arrived in Italy to participate in the Mediterranean operations. Since the Reich officially is still at peace with Greece, it is a reasonable surmise that the arrivals are intended to combat British naval and aerial forces. Almost all Italian airplanes operating against England from Channel airports were recalled at the same time. These moves possibly reflect the increasing boldness of British naval and aerial attacks against Italy, and the successes that London has achieved in this connection. British warships were reported early this week to have raided the Adriatic Sea again, and to have sunk several Italian transports. From Cairo, on Wednesday, came reports of a series of British aerial attacks against Italian forces in Libya, and naval bases at Taranto and other Italian ports. Palermo was singled out for particular attention, and Naples also was battered.

In the so-called "Western Desert" of Northern Africa, British forces laid siege to the Italian base of Bardia, which is a key point in the operations conducted by the British from Egypt and by the Italians from Libya. The Italian force at Bardia resisted attacks by the British, which were not emphatic in any sense, since the base in cut off and probably will fall before long in any event. In preference to a costly assault, British troops preferred a waiting policy, it was said. It is quite possible, of course, that the newly arrived German air pilots will take a hand in the North African fighting. The Italo-Greek war which is being fought on Albanian soil favored the Greek forces, but it appears that bitter cold prevailed over the terrain this week, and only minor movements were reported. Athens dispatches state that Greek troops are filtering into the main Italian defense positions in the Klisura region. The Evzones also are moving steadily, if slowly, along the coastal front toward There were fewer reports than in previous weeks about the growing discontent of Italian citizens. but it is hardly to be supposed that the defeats suffered by Italian forces are occasions for rejoicing in Italy. Announcement was made in Rome, last Sunday, that food supplies will be doled out by Minister of Agriculture Guiseppe Tassinari, who received powers of a dictatorial nature for the purpose. Rationing of industrial materials in Italy was similarly indicated by a decree, Tuesday, giving extraordinary powers to Minister of Corporations Renato Ricci.

#### Balkan Peninsula

PORTENTOUS developments in the Balkan countries again were suggested this week in dispatches from all capitals of the small countries con-

the German warship. The German dictator, Adolf cerned, but the rumors conflict and there is still no satisfactory explanation of the events. German troops continued to pour through Hungary and into Rumania, with some reports indicating merely that they constituted replacements of troops sent home after service in that country. But Yugoslavian observers declared that concentrations were taking place not far from their borders, and Bulgarian dispatches were to the same effect. The Bulgarian Premier, Bogdan Philoff, suddenly left Sofia on Wednesday for a journey to Berlin, undertaken for reasons of "health." But Sofia dispatches yesterday remarked rather grimly that resistance probably would be futile if the Germans decided to move in.

"Differences between Germany and Russia over their interests in Bulgaria appeared to offer the main hope to this country for retaining its independence," the Associated Press quoted informed sources in Bulgaria, as saying, yesterday. Hungarian mobilization was increased, Monday, and no secret was made of the fact that this represented a phase in the vast Nazi preparations for war or any other sort of contingency in the Balkans. The Russian Government maintained complete silence as to these momentous developments in the Balkans, and the Turkish authorities likewise appeared anxious to make no move of a provacative nature. The Nazis, who hold the key to the situation for the time being, were entirely uncommunicative.

#### Franco-German Negotiations

ISCUSSIONS appear to be going on haltingly between German authorities and the Vichy Government of France regarding terms for a "permanent" peace and a "new order" in European affairs. Little actual information is made available as to these conversations, but it has been evident for several weeks that they are none too cordial. Since Marshal Henri Philippe Petain suddenly dismissed Pierre Laval from the Government, rumors have circulated continuously that the Nazis might cut off the negotiations abruptly and occupy the rest of France. It was indicated at Vichy, Wednesday, that a new set of "limited collaboration" proposals had been placed before the Germans by Marshal Petain, and the reply from Berlin was anxiously awaited. The French Chief of States was said to be contemplating a move of the Government to Northern Africa, if the Germans failed to relax their demands for full collaboration. Even if the French authorities are not obliged to move from Vichy, it seems that prospects are bleak. In a New Year's message to the French people, Marshal Petain asserted that 1941 will be a "hard" year. Frenchmen will go hungry because of poor crops and the war blockade, he added, and appeals were made to French peasants to draw from the soil everything possible in order to fill out the public diet. A provisional budget was announced by decree, Wednesday, covering the first four months of the new year. Expenditures of 40,000,000,000 francs for the period, if added to the maintenance costs of the German army of occupation, would indicate that outlays still are running at a rate equivalent to full war costs.

#### Colombian Debts

PROPOSALS for adjustments of the Colombian Government's default on approximately \$50,-100,000 dollar bonds of that country were advanced in Washington, last Monday, through three Departments of the United States Government which presumably engaged in negotiations on the default. The State and Treasury Departments and the Federal Loan Administration joined in this move, reputedly as "friendly intermediaries between the Republic of Colombia and the Foreign Bondholders Protective Council, Inc." A statement recounted that the actual amount of 6% Colombian Government bonds outstanding now is \$44,000,000, while accumulated and unpaid interest totals \$12,200,000. Colombia now proposes to refund the \$44,000,000 debt and \$6,100,000 of the accumulated interest, with \$50,-100,000 of new 3% bonds of a maturity of 25 to 30 years. To service the new bonds, the debtor proposes to make available \$1,800,000 annually for five years, and \$2,000,000 annually thereafter. Amounts notrequired for interest are to be devoted to purchase in the market and cancelation of the new bonds. In setting forth this proposal, the three Federal Departments disclaimed direct interest in the matter and then expressed the opinion that in view of conditions prevailing since 1932, the Colombian offer constitutes a fair effort to adjust the obligations. Bondholders were advised that they must make their own decisions.

The Foreign Bondholders Protective Council added an epilogue to this little tale on Tuesday, in the form of a strong and well-reasoned protest against acceptance of the Colombian offer. The Council found the Colombian plan "inadequate and unfair," because it is not based on what Colombia plainly can pay. The cut in interest was held to be out of line with the capacity of the country to meet its obligations. Internal bonds and short-term credits are serviced in full, the Council pointed out, as against the 50% of contractual interest offered in the debt settlement on the long term issues. question also was raised as to rights of bondholders under covering Colombian decrees, which imply a surrender by bondholders of their rights if the offer is accepted. Also pertinent to the discussion, the Council found, was the disregard by Colombia of Departmental and municipal dollar bonds which are in default. In contrast with the attitude of three United States Government Departments, which presumably act in the interests of American citizens, the Council declared that it will continue to do what it properly may to bring about a realization on the part of Colombia that its own best interests lie in treating its creditors fairly and equitably. The comment was added that "the soverign power unilaterally to pay The comment was out only a fraction of what was stipulated does not confer the right to do so."

#### Discount Rates of Foreign Central Banks

HERE have been no changes during the week in the discount rates of any of the foreign central banks. Present rates at the leading centers are shown in the table which follows:

Country	Rate in Effect Jan. 3	Date Effective	Pre- vious Rate	Country	Rate in Effect Jan. 3	Date Effective	Pre- vious Rate
Argentina	314	Mar. 1 1936		Holland		Aug. 29 1939	2
Belgium	2	Jan. 5 1940	21/2	Hungary	4	Aug. 29 1935	41/2
Bulgaria	6	Aug. 15 1935	. 7	India		Nov. 28 1935	31/2
Canada	21/2	Mar.11 1935		Italy		May 18 1936	5.
Chile	3	Dec. 16 1936	4	Japan		Apr. 7 1936	3.65
Colombia	4	July 18 1933	5	Java	3	Jan. 14 1937	4
Czechoslo-				Lithuania	6	July 15 1939	7
vakia	3	Jan. 11936	31/2	Morocco	61/2	May 28 1935	41/2
Danzig	4	Jan. 21937	5	Norway	41/2	Sept. 22 1939	31/2
Denmark	41/2	May 22 1940	51/2	Poland		Dec. 17 1937	5
Eire	3	June 30 1932	31/2	Portugal	4	Aug. 11 1937	41/2
England	2	Oct. 26 1939	5	Rumania	31/2	May 5 1938	41/2
Estonia	41/2	Oct. 11935		South Africa		May 15 1933	41/2
Finland	4	Dec. 3 1934	41/2	Spain		Mar. 29 1939	5
France	2	Jan. 41939	21/2	Sweden		May 17 1940	5 3 2
Germany	31/2	Apr. 6 1940	4	Switzerland		Nov. 26 1936	
Greece	6	Jan. 4 1937	7	Yugoslavia	5	Feb. 1 1935	61/2

Not officially confirmed.

#### Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were 1 1-32%, as against 1 1-32% on Friday of last week, and 1 1-32%@1 1-16% for three months' bills as against 1 1-32%@1 1-16% on Friday of last week. Money on call at London on Friday was 1%.

#### Bank of England Statement

HE statement of the Bank for the week ended Jan. 1 showed notes in circulation at £615,855,-000, a loss of £1,049,000 from the record high, £616,-904,000, a week ago; last year circulation aggregated £547,427,024. A slight decrease in gold holdings of £4,828, together with the reduction in circulation, resulted in a gain of £1,045,000 in reserves. Public deposits rose £5,050,000 and other deposits £46,-The latter consists of "bankers' accounts" and "other accounts," which increased £45,289,178 and £1,658,611 respectively. The proportion of reserve to liabilities dropped to 6.0%, the lowest on record, compared with the previous low, 6.8% June 5, 1940 and 16.9% Jan. 3 a year ago. A further increase in Government security holdings of £46,-325,000 raised the total outstanding to £224,852,838. Other securities, which gained £4,646,002, is divided into "discounts and advances" and "securities," which increased £1,581,208 and £3,064,794 respectively. No change was made in the 2% discount rate. Below we furnish the various items with comparisons for previous years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

	Jan. 1, 1941	Jan. 3, 1940	Jan. 4, 1939	Jan. 5. 1938	Jan. 6, 1937
	£	£	£	£	£
Circulation	615.855.000	547,427,024	488,071,153	492,575,899	462,702,625
Public deposits		17,193,067	20,503,163	14,441,735	13,525,577
Other deposits	233,894,818	181,331,687	173,196,671	166,621,433	
Bankers' accounts_	181.024.514		135,955,180	129,234,522	
Other accounts	52.870.304		37,241,491	37,386,911	38,400,612
Govt. securities	224,852,838		71,381,164	108,338,165	
Other securities	29.207.531	29.614.742	71,285,998	36,224,516	35,517,960
Disct. & advances.	5,595,651	4.556,625	48,905,835	15,087,912	14,412,881
Securities	23.611.880			21,136,604	21,105,079
Reserve notes & coin			69.029.456	54,533,445	51,421,512
Coin and bullion	1.141.810		327,100,609	327,109,344	314,124,237
Proportion of reserve		0.000			1000
to liabilities	6.0%	16.9%	35.6%	30.1%	31.70%
Bank rate	2%	2%	2%		2%
Gold val. per fine oz.		168s.	84s. 11 1/2 d.		84s. 111/d.

#### New York Money Market

ZEAR-END business in the New York money market was dull, as the usual sizable turnover of funds occasioned no strain whatever. Business in the entire week now ending remained on a modest basis. Bankers' bills and commercial paper were in poor supply and rates were merely carried over from previous weeks and months. The Treasury in Washington awarded on Monday a further issue of \$100,000,000 91-day defense discount bills, and awards were all above par value for the noninterest obligations, the willingness of buyers to pay the Treasury for borrowing the money being due, of course, to tax situations in various States. Call loans on the New York Stock Exchange held at 1% for all transactions, while time loans again were 11/4% for 60- and 90-day maturities, and 11/2% for four to six months' datings.

#### New York Money Rates

EALING in detail with call loan rates on the Stock Exchange from day to day, 1% was the ruling quotation all through the week for both new The market for time money loans and renewals. continues quiet. Rates continued nominal at 11/4% up to 90 days and 11/2% for four to six months' maturities. The market for prime commercial paper has shown little change this week. The demand continues good but the supply of prime paper is still light. Ruling rates are 5/8@1% for all maturities.

#### Bankers' Acceptances

'HE market for prime bankers' acceptances has A shown very little activity this week. The demand has been good but there is practically no supply of prime bills available. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are  $\frac{1}{2}\%$  bid and 7-16% asked; for bills running for four months, 9-16% bid and  $\frac{1}{2}$ % asked; for five and six months, 5/8% bid and 9-16% asked. The bill-buying rate of the New York Reserve Bank is ½% for bills running from 1 to 90 days.

#### Discount Rates of the Federal Reserve Banks

HERE have been no changes this week in the rediscount rates of the Federal Reserve banks; recent advances on Government obligations are shown in the footnote to the table. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
DISCOUNT RATES OF FEDERAL RESERVE BANKS

Federal Reserve Bank	Rate in Effect Jan. 3	Date Established	Premous Rate
Boston	1	Sept. 1, 1939	11/2
New York	1	Aug. 27, 1937	11/2
Philadelphia	11/2	Sept. 4, 1937	2
Cleveland	11/2	May 11, 1935	2
Richmond	11/4	Aug. 27, 1937	2
Atlanta		Aug. 21, 1937	2
Chicago		Aug. 21, 1937	2
St. Louis	*11/2	Sept. 2, 1937	2
Minneapolis	11/2	Aug. 24, 1937	2
Kansas City	*11/4	Sept. 3, 1937	2
Dallas	*11/2	Aug. 31, 1937	2
San Francisco	11/2	Sept. 3, 1937	2

\* Advances on Government obligations bear a rate of 1%, effective Sept. 1, 1939, Chicago; Sept. 16, 1939, Atlanta, Kansas City and Dallas; Sept. 21, 1939, St. Louis.

#### Course of Sterling Exchange

B USINESS in the foreign exchange market, which had been steadily growing more and more limited since the beginning of the war, was especially dull during the last few weeks owing to the Christmas holiday and the approach of the year-end. applies particularly to sterling exchange. The free sterling market has become virtually non-existent, but quotable rates hardly vary from day to day and closely approximate the levels of official or registered Free sterling ranged during the week between \$4.03½ and \$4.03¾ for bankers' sight, compared with a range of between \$4.03\frac{1}{2} and \$4.03\frac{3}{4} last week. 'The range for cable transfers has been between \$4.03\\\^4\) and \$4.04, compared with a range of between \$4.03\frac{3}{4} and \$4.04 a week ago.

Official rates quoted by the Bank of England con-New York, \$4.02½-\$4.03½; tinue as follows: Canada, 4.43-4.47 (Canadian official 90.09c.@ 90.91c., per United States dollar); Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. American commercial bank rates for registered sterling continue at 4.02 buying and 4.04 selling.

In London exchange is not quoted on Germany, Italy, or any of the invaded European nations. In New York exchange is not quoted on the invaded countries of Europe, but Germany is quoted in a nominal market at 40.05 for official marks and at 12.35-12.50 for registered marks. Italian lire are pegged in New York at 5.05 in a nominal market.

The New York Bankers Foreign Exchange Committee announced on Dec. 31 the receipt of cabled advices from London to the effect that Paraguay has been added by the British authorities to the list of countries in the special sterling area account classification. Countries heretofore entering this classification by special agreements include Argentina, Bolivia, Brazil, Canada and Newfoundland, Chile, Greece, Hungary, Peru, Portugal and Portuguese colonies, Spain, Sweden, Switzerland, Turkey, the United States (including the Philippine Islands and other territories under the sovereignty of the United States), and Uruguay. The object of London in entering into these agreements, whereby all payments are made through "special," "registered," or "sterling area" accounts, is to canalize as large a part of its trade as possible. Trade with the sterling area is financed with sterling and does not involve the use of foreign exchange.

Early last week the Bank of England made a ruling revoking permission to British travelers for business purposes to carry Bank of England notes to the total value of £25. Travelers to Eire are excepted from the ruling. The reason for the revocation was that it was considered illogical to permit the export of bank notes to countries from where their reimportation is forbidden. This made it difficult to dispose of British bank notes abroad at fair rates of exchange. In the future travelers must apply for permission to get the necessary foreign exchange for their needs.

The wisdom of the London authorities in conserving foreign exchange is readily understood. difficulty of the British trade position because of the destruction of ships and cargoes by war is clear. But that Great Britain suffers in its economy from the necessity for strict financial control and trade regulations is not so readily comprehended. British importing and exporting merchants are experiencing the greatest difficulties by reason of the constantly changing regulations. Not all the trouble comes from the pressure of war requirements and restrictions on British shipping and industry. It has been shown that British exports in November were the lowest for any month in more than 20 years and were only 58% as large as a year ago, although extraordinary efforts have been constantly made to maintain and augment exports. There can be no doubt that Britain's imports at this time represent a more critical need since they reflect the flow of indispensable supplies, munitions, food, and raw materials on which British survival depends.

The disruption of Britain's international trade was made clearly evident in the past few months. Neither British importers nor exporters can take a single step based on previous trade transactions, even the latest. The authorities must be consulted before proceeding to act on every invoice, whether of incoming or

outgoing materials.

The British Board of Trade has just made a ruling effective as of Jan. 13 on imports of raw cotton and cotton linters from the British Empire (except Hongkong), Palestine, Transjordan, Egypt, Anglo-Egyptian Sudan, French Cameroons, French Equatorial Africa, French possessions in India, and French possessions in the Pacific. These imports will be subject to license by the Board of Trade. Hitherto an open general license for such imports existed, implying that permission was not required to make them. At the same time the regulations stipulated that goods proved to the satisfaction of the customs authorities to have been dispatched to Great Britain before Jan. 1, 1941 and imported into Great Britain before March 1, 1941 will not require such import licenses.

Another regulation recently promulgated relates to British tea shipments and to sugar contracts arranged with Netherlands East Indies merchants. The British Government had arranged for shipment during 1940 of 40,000,000 pounds of tea from the Netherlands East Indies. These shipments have been delivered, but it is not expected that any such contract will be arranged in the near future, as shipping space is needed for other uses. A similar situation exists with regard to sugar contracts made with the Netherlands East Indies.

Similar regulations have caused havoc in other London commodity markets, causing wide price fluctuations in thin markets, especially in the markets for silver, Spanish mercury, zinc, tin, lead, and other metals and in fur and tobacco transactions.

The disruption of the silver market cannot be ascribed entirely to Board of Trade or Bank of England regulations. London has always been the chief silver market, but lost much business after the United States Treasury discontinued silver purchases in the open market at the end of 1935. Trading in silver bullion was further restricted by the introduction of the British import and export licensing system, late in 1939. The two factors have resulted in restricting the volume of trade and widening the price fluctuations. On many occasions in recent weeks lack of supplies has caused advances in quotations on very small demand. The British Indian Reserve Bank has shown an inclination to halt the rise in the London price at 23½d. per troy ounce by offering its holdings.

There had been some speculation on the prospect that minting requirements might limit India's offers, but this prospect disappeared some weeks ago when India reduced the silver content of the rupee. Early in December the Indian banks were obliged to advise their New York correspondents that the buying rate for dollars was 329¾ rupees flat. This was equivalent to 30.326 cents per rupee, and American banks were asked not to sell rupees lower than this equivalent. As a result quotations on Bombay and Calcutta have since early in December been at 30.33 flat, without fluctuation. This change has not affected the official link of the rupee with the pound, which continues at the rate of 1s. 6d. per rupee.

The British necessity for imposing regulations has also had more or less unfavorable effects upon various commodities which were essential factors in the trade of the Latin American countries.

One of the noteworthy efforts of the BritishTreasury to conserve sterling and acquire dollar exchange without weakening its gold position was the requisition of United States securities held by British investors. In this connection it is interesting to note that on Jan. 1, 1941, Mr. T. J. Carlyle Gifford, Special Agent of the British Treasury in New York, who since February, 1940 has been charged with the responsibility of liquidating British holdings of United States securities, announced that 66 United States issues had been sold, most of them through private negotiation. Since February, 1940 the total issues called in this manner by the British Treasury were 242. Thus, 172 issues are still subject to liquidation.

The British Treasury made returns for the first nine months of 1940 on Dec. 31 which, while showing increased revenues, indicated that expenditures were greatly in excess of revenue. Revenue for the period was £752,418,136, against £544,474,103 in the first nine months of the previous fiscal year, a net increase of £207,944,033. (The British fiscal year begins on April 1.) Total ordinary expenditures for the nine months of 1940 were £2,708,063,346, whereas for the corresponding period of 1939 ordinary expenditure was £858,835,463, an increase of £1,849,227,883. Expenditures for the full financial year ending March 31, 1941 are estimated at £3,466,790,000 and income at £1,360,191,000.

A further indication of pressure on the British financial situation was seen in the increase in the Bank of England's circulation for the week ended Dec. 25 to a record high of £616,904,000. The previous high was £613,906,516 on Aug. 14. The highest circulation during the World War was £64,900,000, reported in November, 1918, but currency notes (the Bradburys) then outstanding were £293,-790,000.

Washington sources asserted a week ago that a preliminary audit of British resources in the United States has disclosed that Great Britain will be short of cash to pay for munitions by early autumn of 1941. A detailed study of the British Treasury's "balance sheet" is still under way. It is confidently believed, however, that any weakening of British resources here will not be permitted to impair the British Government's power to negotiate for every requirement which it may wish to fill in this country.

London open market money rates show no change from recent weeks. Call money is available at 34%. Two-months bills are 1 1-32%, three-months bills are 1 1-16%, four months bills 1 3-32%, and six-months bills are 1½%.

Canadian exchange continues quiet and steady, but on the whole has been fractionally weaker since a few days before Christmas. On Dec. 31 the Canadian dollar eased off 1-16c. to 86.06 cents in the free market, the lowest since Dec. 11, making a decline of 7-16c. for the year. The slight pressure on the rate was due to offerings of the Canadian dollar, rather than to any diminution in the already quiet demand. The pressure of offerings appeared to be in the nature of adjustments of Canadian accounts due to year-end settlements. Immediate strengthening and steadiness in Canadian exchange is expected. Montreal funds ranged during the week between a discount of  $14\frac{1}{8}\%$  and a discount of  $13\frac{1}{2}\%$ .

The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended Dec. 25, 1940.

GOLD EXPORTS AND IMPORTS, DEC. 19 TO	25, INCLUSIVE
Ore and base bullion*\$	mports Exports 895,639 \$1,295
Refined bullion and coin 7,	230,149
Total\$8,1	125,788 \$1,295
Detail of Refined Bullion and Coin Shipments-	STORY OF A NOVE A
	033,828
British India 4,	196,321
* Chi-fla et 70 055 Dome et 40 004 Veneguela 2019 51	9 Philippine I lands

\* Chiefly \$170,955 Peru, \$149,904 Venezuela, \$212,512 Philippine I lands. Gold held under earmark at the Federal Reserve banks was increased during the week ended Dec. 25 by \$4,245,956 to \$1,804,597,244.

Referring to day-to-day rates sterling exchange on Saturday last was \$4.03½@\$4.03¾ for bankers' sight and \$4.03¾@\$4.04 for cable transfers. On Monday the range was \$4.03½@\$4.03¾ for bankers' sight and \$4.03¾@\$4.04 for cable transfers. On Tuesday bankers' sight was \$4.03½@\$4.03¾ and cable transfers \$4.03¾@\$4.04. On Wednesday, New Year's Day, there was no market in New York. On

Thursday the range was \$4.03½@\$4.03¾ for bankers' sight and \$4.03¾@\$4.04 for cable transfers. On Friday the range was \$4.03½@\$4.03¾ for bankers' sight and \$4.03¾@\$4.04 for cable transfers. Closing quotations on Friday were \$4.03¾ for demand and \$4.04 for cable transfers. Commercial sight bills finished at \$4.00; 60- and 90-day bills are no longer quoted.

#### Continental and Other Foreign Exchange

MUST be a long time before the world can receive any intelligible information regarding Continental European exchange and financial affairs. French reports from Vichy on Jan. 1 state that in lieu of an annual budget, which it is impossible to estimate by reason of the disruption of French finances and related services, the Government is publishing a provisional budget for the first four months of 1941. It provides for the expenditure of approximately 40,000,000,000 francs, including 24,-500,000,000 francs in the ordinary budget of the Government departments plus 12,000,000,000 francs for special expenses arising from the war and a public works program of well over 3,000,000,000 francs. It does not include any of the cost of maintenance of the German armies of occupation, which are covered in a special Treasury account providing for 400,-000,000 francs a day. The current budget is the first since the founding of the Third Republic which has not been submitted to Parliament. The provisional budget may be altered by circumstances, since the ministers charged with drawing it up were hampered in their work by lack of information.

Italian official figures relating to finances have not been published in more than a year, but it is of interest to note that the United States Treasury Bullet n reported in December that the total capital inflow into the United States for four weeks ended Oct. 2 amounted to \$53,542,000, of which Italy supplied \$20,093,000, nearly half of the total. In the same four-week period while most other countries were selling their securities, Italy showed net purchases of \$20,260,000, mainly American bonds. In the movement of Italian funds to this side may be discovered one reason for the fixed peg of the Italian lira in the New York market at 5.05.

Exchange on the invaded European countries is not quoted in New York. The German official market is quoted around 40.05, while registered marks are quoted at 12.35-12.50. Italian lire are pegged in New York in a nominal market at 5.05. Swedish kronor in limited trading are around 23.85½, against 23.85. The Swiss franc is steady at 23.21½ against 23.21½@23.22. Exchange on Finland closed at 2.05 (nominal), against 2.05 (nominal). Greek exchange is no longer quoted. Spanish pesetas are nominally quoted at 9.25, against 9.25.

EXCHANGE on the Latin American countries is steady, unchanged from recent weeks. While there is no visible change in quotations, the undertone of these currencies reflects the active cooperation among the countries of the western hemisphere toward economic solidarity, and the business affairs of the South and Central American nations are showing a vigorous response to the program of temporary loans to support trade and exchange upon which the United States has embarked in recent months.

The United States Department of Agriculture is backing a research project, a special Latin American division of the department to encourage the production of farm products in various countries which will be non-competitive with farm products of the United States. The United States Department of the Interior has sent groups of geologists to survey Latin America for deposits of such strategic minerals as manganese, chromite, tin, tungsten, and antimony.

The inter-American coffee quota agreement signed in Washington on Nov. 28 has already produced an improvement in the coffee producing States. Loans recently granted to Argentina have helped to stabilize that country's exchange and as previously reported have been instrumental in bringing about modification of some of the stringent restrictions applied to imports from the United States.

The coffee agreement has been a stabilizing factor in Brazil, but the country is still in difficulty because of the loss of European markets for its coffee and cotton, which together created 60% of its foreign exchange in normal times. The recent loans by the United States, including a \$25,000,000 credit for purchases in the United States, have eased the situation somewhat.

The position of Bolivia has been improved by the agreement of the United States to take its surplus tin.

Chile is conducting an aggressive campaign to develop trade with Latin America. Delegations have been sent to Argentina, Brazil, and other nations. Conferences were also opened with Great Britain. On Dec. 28 the Marquess of Willingdon arrived in Santiago at the head of a British delegation of experts composed of a former ambassador, bankers, and trade experts.

The Argentine unofficial or free market peso closed at 23.65, against 23.65. The Argentine official peso has long been held at 29.78. Brazilian milreis closed at 5.15, against 5.15. Chilean exchange is nominally quoted at 5.17, against 5.17. Peru is nominal at 16.00, against 16.00. The Mexican peso is quoted at 20.75, against 20.75.

EXCHANGE on the Far Eastern countries is especially steady if the Chinese units are excepted. Shanghai and Hongkong continue to fluctuate, showing a downward trend on the whole which might seem to indicate that the Chinese Government, which recently received loans from the United States and Great Britain for the purpose of strengthening exchange, has thus far been inactive.

The British Broadcasting Corporation on Dec. 30 said that the Anglo-Chinese short-term credit guaranty arrangement had been extended for six months in order to encourage Chinese purchases from Great Britain.

Tokio dispatches say that negotiations are still in progress between the Yokohama Specie Bank and the Bank of Java for an exchange agreement fixing the value of the yen and the Netherlands guilder at their current rates, with subsequent cross-rate changes to be made after consultation. The exchange agreement is part of a series of agreements designed to increase trade between Japan and the Netherlands East Indies.

Closing quotations for yen checks yesterday were 23.45, against 23.45 on Friday of last week. Hongkong closed at 23.78@23 13-16, against 23.80@23 13-16; Shanghai at 5¾, against 5¾; Manila at 49.80, against 49.80; Singapore at 475%, against 475%; Bombay at 30.33, against 30.33; and Calcutta at 30.33, against 30.33.

#### Gold Bullion in European Banks

HE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84s. 11½d. per fine ounce) in the principal European banks as of respective dates of most recent statements, reported to us by special cable yesterday (Friday); comparisons are shown for the corresponding dates in the previous four years:

Banks of-	1941	1940	1939	1938	1937
	£	£	£	£	£
England	*577.413	*570.587	327,100,609	327,109,344	314,124,237
France y	242,451,946	328.603.000	295.812.169	310,172,153	365,810,558
Germany x.	3,868,250	3.884.800	3.007,350	2,515,300	1,913,050
Spain	63,667,000	63,676,000	63,667,000	87,323,000	87,323,000
Italy	16,602,000	23,400,000	25,232,000	25,232,000	42,575,000
Netherlands	97,714,000	85,362,000	121,770,000	113,820,000	59,963,000
Nat. Belg	132,857,000	102,654,000	97,856,000	99,923,000	106,734,000
Switzerland	84.758.000	92.114.000	115,586,000		83,297,000
Sweden	41,994,000	34,666,000	32,867,000		25,466,000
Denmark	6,505,000	6,500,000			7,552,000
Norway	6,667,000	6,666,000			6,603,000
Total week	697,661,609	748 087 387	1,098,642,128	1.087.598.797	1,100,360,845
Prev week	697 664 051	748 253 202	1.098.523.958	1.083.837.252	1,095,109,667

Note—The war in Europe has made it impossible to obtain up-to-date reports from many of the countries shown in this tabulation. Even before the present war, regular reports were not obtainable from Spain and Italy, figures for which are as of April 30, 1938, and Mar. 20, 1940, respectively. The last report from France was received June 7; Switzerland, Oct. 25; Belgium, May 24; Netherlands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1; Germany, Dec. 27.

\*Pursuant to the Currency and Bank Notes Act. 1939, the Bank of England

lands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1; Germany, Dec. 27.

\*Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939, and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price which was formerly the basis of value. On the market price basis (168s. per fine ounce) the Bank reported holdings of £1,14,1810, equivalent, however, to only about £577,413 at the statutory rate (84s. 11½d. per fine ounce), according to our calculations. In order to make the current figure comparable with former periods as well as with the figures for other countries in the tabulation, we show English holdings in the above in statutory pounds. X Gold holdings of the Bank of Germany as reported in 1939 and 1940 include "deposits held abroad" and "reserves in foreign currencies."

Y The Bank of France gold holdings have been revalued several times in recent years; on basis of latest valuation (23.34 mg, gold 0.9 fine equals one franc), instituted March 7, 1940, there are per British statutory pound about 349 francs; priot to March 7, 1940, there were about 296 francs per pound, and as recently as September, 1936, as few as 125 francs were equivalent to the statutory pound. For details of changes, see footnote to this table in issue of July 20, 1940.

#### The President's Speech

For three-quarters of an hour last Sunday evening the President of the United States addressed, by radio broadcast, by far the largest audience ever reached at any one time by any human voice. It was a speech that had been announced well in advance and was awaited by millions, not only in America, but throughout all the continents of the earth, with extraordinary interest and profound anxiety. For it was realized upon all hands that whatever policies might be announced, they must operate in fields of such transcendent importance and under conditions of such complexity and uncertainty that no man could predict their consequences although all could perceive that their consequences must be tremendous.

The President spoke, indeed, with about his usual rhetorical effect, although, when contrasted with his first radio appeal to the country's citizenship, the "fireside chat" of March 12, 1933, on the banking situation, a comparison which the speaker specifically invited, this latest deliverance seems distinctly lacking in intrinsic evidences of certainty as to methods and confidence as to results. That difference may be a consequence of the years and labors which have intervened or, possibly, the President has visions of less limited methods which, could they be evolved out of the reactions of the immediate future, might evoke much more of his enthusiasm. Those whose memories revert to the months immediately preceding the declaration of war against Germany on April 6, 1917, when President Wilson was "too proud to fight" and could see no sharp distinction between the announced aims and evident purposes of the European belligerents, can scarcely avoid pondering whether the drift towards war is actually weaker at the present time than during those months of planless yielding to propaganda and pressure.

Superficially, the President's speech appears to be most remarkable when attention is directed to its many and very obvious omissions. If it was intended, as Mr. Roosevelt himself described the address of 1933, with which he invited comparison, as "an intimate talk with the people," it appears to be singularly lacking in the clarity and definiteness. not to say the candor, which illuminate intimacy in conference and make common council luxuriant in practical and beneficent consequences. Last Sunday's address contributed not one additional fact to the common store of available information concerning the progress of the conflicts in Europe and in Asia; it added no new definition of the public policy of the United States in connection with warfare anywhere, no suggestion for its amendment or enlargement, and no clarifying comment upon any former definition of policy; it described no means by which the advocated aid to the friendly belligerent could be made broader and more effective, either within or without the limitations of neutrality as internationally defined. Even where specific possibilities of the origin and location of new problems were pointed out; as with relation to Ireland, the Azores, and the northern regions of South America; nothing was offered concerning the manner in which those problems might or should be met, if and when they do arise.

There was reassertion of the immensity of the burden of the broad participation in European and Asiatic affairs which, for a long time, has been postulated, without argument or demonstration, as an essential of the Presidential program; of the common obligations of citizenship which that burden entails; of the inviolability of supposed advantages hitherto gained by wage-earners and workers; but, unless the suggestion that the right to strike is not among the items entitled to preservation and that the production of luxuries may have to be limited are recognized as exceptions, there was no helpful elucidation of the manner in which the tremendous burden should be adjusted to the capacity of the people, so that it may be carried.

But those sincere and patriotic citizens who consider that heavy responsibilities and great emergencies impose at least equivalent obligations to sober consideration of resources and of economies available at points otherwise unrelated to the new and inescapable demands, received no word of encouragement in the whole address. If over \$2,000,-000,000 might annually be saved through economies in no way impairing war strength, but rather increasing it by augmenting financial security and strength, as recommended after painstaking investigation by the National Economy League, that fact has made no impression in White House circles, or not enough to induce any suggestion in this address of any possibility of Federal retrenchment. In short, the President confronted a great opportunity to take into his confidence a vast audience of earnestly patriotic Americans, men and women deeply conscious of the urgency of the problems immediately before them, unanimously determined to accept all the sacrifices which they legitimately entail, their minds attuned to unselfish deliberation over their collective and separate contributions to the common effort, and he gave them nothing but resonance enveloping descriptions of the evils which he has determined they must encounter, the enmities he desires them to envisage, and exhortation tending to induce the emotions which he intends them to experience. After all, however, it has never been Mr. Roosevelt's practice to take the people deeply into his confidence as to the details of his plans, or even to anticipate their curiosity by early and candid definitions of his objectives.

The Presidential address of last Sunday preceded by only five days the opening, yesterday, of the first session of the Seventy-Seventh Congress. Whatever the President intends, as to the matters suggested by his discourse, it is certain that he cannot proceed very far without new legislation and that his legislative recommendations, whenever they come, and the discussions to which they will inevitably lead, can be made to be broadly and effectively revelatory as to some at least of his intentions. There is a connection between these facts that may have escaped the attention of many of those who were disappointed by the generality and indefiniteness of the radio address. The truth of the situation is that the President perceives that the new Congress, although heavily Democratic in its membership, and in both branches, is not at all likely to be a body supinely amenable to executive direction and ready, like the Seventy-Third Congress, which came into existence upon the date of his first inauguration, to yield subservient obedience, actually without deliberation or caution, to every executive demand and suggestion. Where in 1933, the period to which he adroitly directs attention, he encountered unquestioning acquiesence and really frantic anxiety to abdicate in his favor all the functions and responsibilities of deliberative legislation, he recognizes that he must now anticipate both bold and searching inquiry and at least potential and latent opposition.

No self-confident chief executive, in such a situation, if he is also self-willed and reckless of precedent, is likely ever to fail to appeal from the representative legislature to the represented populace. That is precisely what the President of the United States attempted last Sunday. His effort, for which there is precedent wherever any ruler has ever sought to sabotage the substance of the parliamentary system of representative government while perpetuating its form, was to create an atmosphere of nervous apprehension so pervasive and so compelling that Congressmen and Senators would be subdued by its coercion. Congress was reduced to that level of impotence in 1933. Might not executive persuasion, conveniently aided by deft adaptation of the new resource of the radio broadcast, induce that history to repeat itself in 1941? In that case, complete executive domination would be re-established, as untrammelled and as effective as it was in the year 1933, but in the wholly different and much less popularly comprehensible field of international affairs, extending throughout all the continents. If the emergency is in every respect as broad and as deep as it is proclaimed to be by the President's appeal to the people, there is just so much additional reason why the calamity of such subversion of the American system and philosophy of government and of the great fundamental and everlasting principles upon which they are founded ought resolutely to be resisted and finally to be prevented.

It is only too easy to see the broader consequences of such a subversion if it should be effected at this Whether, from the point already attained, war with Germany can now be avoided, despite the early and unabandoned determination of the great masses of the American people to avoid involvement, is a question that no sensible man would not hesitate to answer with an unqualified affirmative. Much must hereafter depend upon the further formal and practical expressions of sympathy extended to Great Britain and, also, upon the future determinations of Germany itself upon the question whether it is desirable to turn a nonbelligerent that is frankly and strongly sympathetic with its adversary into an admitted foe. Unquestionably, the entry into the war of the United States could not long be concealed from the German people and its realization would affect their morale very adversely while destroying much of their probably already dwindling confidence in their leadership. That fact may explain why Hitler has not already asserted that this country has become un-neutral. How much more of what he would call provocation would be endured before such a declaration cannot be foretold. But it can be predicted that such a declaration upon his part would certainly be followed, if not preceded, by overt acts of violence against this country, and that, if and when any such overt act occurs, all inhibitions upon full participation in the struggle in Europe and an expeditionary force recruited in the United States under the present conscription law and transported across the Atlantic would immediately be removed.

The whole world would then be enveloped in one vast blaze of war. Should that extremity ensue, the United States, under its present laws, and other laws certain to be immediately enacted, would at once become a near-dictatorship, with the President as the dictator. Even then, the importance of a functioning Congress, retaining at least the ultimate power of the purse and preserving the right to know what the executive does and that of voicing the thoughts and even the criticisms of a people sure to be restrained, as individuals, in their freedoms of speech and of the press, would be beyond measurement. Already, Mr. Roosevelt has, almost in terms, appealed for recklessness in expenditures based upon the public credit and upon taxation. If, at the worst. Congress should be left with but little else of its constitutional authority, it could always attempt to provide such protection against irretrievable bankruptcy as lies in cautious supervision of the expenditures chargeable against the public purse and of the renewals of its resources through necessary taxation reasonably limited to capacity to pay and sound borrowings when the just potentialities of taxation must be exceeded. A public frenzy inimical to the independence of Congress, especially at this stage of the country's affairs, would constitute a very bad start towards meeting the vicissitudes and dangers of the future which now apears so dark and so threatening.

#### Guns and Butter

Ever since we set ourselves in earnest six months or more ago upon the task of large scale armament there has been almost incessant discussion of the question whether we can "have guns and butter too." Among the more realistic the subject has

usually been broadened to read: Can we have guns and butter and the extended leisure to which our workmen have become accustomed and the multitudinous restrictive regulations which the New Deal and the unions fostered by it have imposed upon the production process? So far as these arguments and discussions have been constructive and helpful rather than essentially destructive or merely academic, they have invariably been directed at the objective of determining the course of public policy, that is to say, toward inducing a definite decision as to wether we should set our sails for this port or that, and a resolute formulation of the course of action best suited to the particular objective chosen. It has, of course, been clear from the first that such decisions can be reached, or at all event effectively enforced, only by Government, and for that reason there has of late been increasing demand that the President, who for practical purposes in existing conditions is that Government, make his policies clear and unmistakable at all essential points.

Yet it must be said in all candor that today as to most if not all these matters we stand precisely where we did six months ago. The impression seems to prevail in some quarters that in his "fireside chat" on Sunday evening last the President went defintiely on record that we cannot "have guns and butter too," and called upon the country to abandon that hope. A careful perusal of what the Chief Executive had to say upon that occasion will, however, quickly dispel that notion, and reveal the fact, for fact it is, that, while the President at several points approached these topics more nearly than has been his wont he still skirted around them gracefully, leaving the official attitude toward them about as much a mystery as they were before he spoke. His annual "State of the Nation" and Budget messages early next week may or may not give more concrete meaning to some of the general terms to be found in his radio address, but the fact remains that at this time the country is still waiting light from the White House on virtually all these vital questions.

His first reference in his radio address, or apparent reference, to these subjects came when he said:

"This Nation is making a great effort to produce everything that is necessary in this emergency—and with all possible speed. And this great effort requires great sacrifice."

Excellent-so far as it goes! Belatedly, he appears to be taking a leaf from Mr. Willkie's note book, but like Mr. Willkie's utterances last autumn his statement new does not "carry through." In immediately succeeding passages he expresses determination to "defend every one in the Nation against want and privation" and much more of the same order which is precisely what has in the past been repeatedly said in defense of the very "social reforms" which now threaten the armament program. He demands that the wage earners now reciprocate by doing their part to protect the Nation, but within a few sentences it becomes clear that what he has in mind is avoidance of stoppage of production by strikes or lockouts. Good enough as a beginning, but-.

Once again a few moments later he seemed to be approaching the vital question when he said:

"We must have more ships, more guns, more planes—more of everything. And this can be accomplished only if we discard the notion of 'business as usual'."

But what has he now in mind? It might be any one or more of many things. But his next sentences clearly reveal the limitation and the weakness of his position. Said he:

"This job cannot be done merely by superimposing on the existing productive facilities the added requirements of the Nation for defense.

"Our defense efforts must not be blocked by those who fear the future consequences of surplus plant capacity....

"After the present needs of our defense are past, a proper handling of the country's peace-time needs will require all of the new productive capacity, if not still more.

"No pessimistic policy about the future of America shall delay the immediate expansion of those industries essential to defense."

The abandonment of the "business as usual" notion, then, consists, in the mind of the President in this case at least in surrender by business of all thought of the morrow, and the placing of complete trust in "proper handling of the country's peacetime needs" to keep expanded plants profitably occupied! It is of a piece with Mr. Knudsen's cry a week or two ago: "Let's forget everything but the welfare of our country."

When the President finally gets down to the question of "guns and butter," he says:

"I am confident that if and when production of consumer or luxury goods in certain industries requires the use of machines and raw materials that are essential for defense purposes, then such production must yield, and will gladly yield, to our primary and compelling purpose."

In fine, the President now with more emphasis than ever before demands the guns; he is silent as to leisure and reform, but his past utterances have been such that we must in the absence of positive evidence to the contrary suppose that he still expects and insists that the "gains" of labor be preserved; he again defers decisions as to the butter. The very nature of the tasks that we have undertaken in the name of defense has enabled the Administration to avoid or to defer decisions in these matters to date without irreparable, although not without appreciable, injury to the cause and to the country, but the time is now approaching when further deferment cannot be afforded. Already, circumstances have forced action in a limited and tentative way as is evidenced by informal priorities. Already the defense program at several points has suffered from lack of forthright and constructive action concerning labor matters, as in the case of cantonment construction and in the machine shops of the country. As the mass production procedure reaches its second or really productive stage probably during the coming year, all these questions will be presented upon a much broader scale and in a more pervasive fashion.

In the initial stages of any such program the pressure falls chiefly upon the engineers, the laboratories the draughtsmen, and then upon the machine shops—that is, of course, apart from the matter of camp site construction and the maintenance of what men are placed in the field. In

these stages its effect upon industry generally and its strain upon the materials markets are strictly limited. With limited exceptions empoyment is affected but slightly outside of certain specially skilled groups and others who are being given these particular skills. In these limited fields the limitations of hours and restrictive policies of the unions have taken and are taking their toll. They doubtless will take still greater toll as time goes on. Willingness of the Government to pay in terms of prices for the "reforms" it has fostered, if such willingness is presently manifest, would perhaps in part ameliorate the situation but will not and cannot more than partially eliminate the impediments placed in the path of production.

All this, however, now appears in a strictly limited, although very vital, degree. Relatively small quantities of steel and the other component materials can now be used in building tanks, heavy artillery, and all the other paraphernalia of a mechanized army, since these things are not yet being made on any large scale. Labor now employed in making automobiles, farm machinery, washing machines, refrigerators, and the rest, cannot be employed in large numbers in fashioning the tools of war because the machinery for such fashioning is not yet ready. There is as yet little pressure upon power sources, upon transportation facilities, or upon the other services growing out of the armament program for the simple reason that the program is in a physical sense not yet really under way. It would be foolish, generally speaking, to restrict the making or the distribution of these peace-time goods, or to suggest that restrictions be imposed at this time. Such pressure as has been exerted upon production facilities or upon labor supply outside of a limited group of industries has arisen largely if not wholly from anticipatory buying by consumers and peace-time industry and trade-certainly apart from a limited list of socalled strategic materials under accumulation by Government for future use.

The rivalry now is not between guns and butter, but between guns and those services which the laboratories, the engineers, the designers, the machine shops perform directly for industry and indirectly for the consumer. The full effect of this rivalry, assuming, as we must, that the guns win, will be felt by the average man not now but in the future, perhaps a year, possibly two or three years hence. Not in the number of automobiles, washing machines, farm tractors, refrigerators and the like available now; not, for this reason probably even in the number of them available next year or the next; but in the improvements, or lack of them, and in the prices of such articles, in the relative absence of new instruments or mechanisms designed for man's comfort, next year and the next, will we see the marks of this diversion of human effort from the normal course of peace-time occupation.

But presently, perhaps within the year, if the armament program runs its hoped-for course, a dramatic change in this picture is due. When the machines, automatic and semi-automatic, are in large part completed and in place, and the actual mass production of guns, tanks, and the other equipment begins in real earnest, then new production and assembly lines will compete for labor with

the old. Then vastly larger quantities of steels, alloys and the other materials will be required, and in much larger degree the armament program will make demands upon those industries which normally supply the materials and the parts for the ordinary articles of peace-time consumption. Then it will be that we shall have to make a choice between guns, tanks, planes and the rest, on the one hand, and many of the articles of ordinary consumption on the other-or the surrender of the luxury of partial idleness in the form of absurdly short hours of labor, of multitudinous rigidities and restrictions imposed in the name of reform, of much of the red tape which now passes under the same name, and of boondoggling wherever found. Nothing in human affairs is plainer than that we cannot have them all.

The greatest danger perhaps is that Government, failing to face these questions or lacking in understanding of their manifold implications or in willingness to assume its share of the risks imposed by them will go blunderingly ahead to do severe injury if not almost irreparable damage to the economic structure of the country. Already this hazard has in a limited but definite way raised its head. Consider the President's call to industry (one must suppose that his remarks are directed primarily at the machine tool industry) to place its faith in "a proper handling of the country's peacetime needs" and construct new plants as rapidly as may be for the purposes of facilitating the defense program, warning that "the possible consequences of failure of our defense efforts now are much more to be feared" than future surplus plant capacity. The hard-headed business man, we suspect, will still have his own private doubts about "a proper handling of the country's peace-time needs" and its power to save him from the consequences of business recklessness now-yes, and concerning the "terrible urgency" of the existing defense situation. But be that as it may. Let us assume for the moment that the President is right, at least about the urgency of the existing state of affairs, and that he may be right about peace-time needs for machinery and machine tools.

What then? Suppose a year hence it is found, as is certainly not altogether unlikely, that by reason of the over-all unproductiveness of labor, shortages in this or that key material, lack of carefully prepared plans for new products or improvements in old products as a consequence of the present absorption of engineers and designers with defense works, or for any one of a dozen other causes, consumers are called upon to reduce or voluntarily do reduce their consumption of the ordinary articles of peace-times? By this time makers of defense matereal should be fairly well "tooled up," and the first severe pressure upon the machine tool industry emanating from this "tooling up" process will be passed. What then of the added plant in the machine tool industry? It may be that it is now impossible for the Government to foresee the situation likely to exist at that time, and hence unavoidable that it defer decisions concerning "guns and butter too," and assuming the "terrible urgency" as depicted, it is necessary to proceed as the President demands, but in that event is it more than fair, is it other than in accord with the "welfare

(Continued on page 18)

#### The Course of the Bond Market

A report to Congress by officials of the Federal Reserve System was made public on Jan. 1. Some far-reaching changes in monetary and bank reserve policies as well as direct sale of Federal bonds were outlined. It was recommended that statutory reserve requirements be increased to the recent high level of May, 1937, and that further increases up to double these rates be made if necessary to absorb excess reserves. The report further recommended that increases in excess reserves from other possible sources be removed by rescinding the existing executive power to issue \$3,000,000,000 of greenbacks and by restrictions on the issuance of silver certificates. Government bonds declined on Thursday and again on Friday. Corporate issues were virtually unchanged.

Despite weakness toward the close of the week, highgrade rail issues have been above last weeks level. Medium-grade rail issues remained practically unchanged, while the more speculative rails have been higher. Southern Pacific 41/2s, 1968, advanced 21/4 points to 401/4. In granting rail employees minimum hourly wage standards of 36c. an hour (trunk line employees) and 33c. an hour (short line employees) the rail industry had their wage bill increased by about \$7,000,000. The roads principally affected by the increase are located largely in the South:

Atlantic Coast Line, \$611,000; Seaboard Air Line, \$688,000; Illinois Central, \$443,000; Southern Pacific \$580,000.

High-grade utility bonds have been quite steady, although a softening tendency was perceptible following disclosure of credit control plans of the Federal Reserve authorities. Lower grades likewise moved in a narrow range, but release of tax selling pressure was reflected in various speculative issues after the close of the year. As a result International Hydro-Electric 6s, 1944, gained 1¼ at 49; International Telephone & Telegraph 5s, 1955, were up 5% at 37½.

Mixed fractional prices changes have been the rule this week among industrial bonds, but with the up side favored. However, a number of changes of a point or better have been registered, including the United Drug 5s, 1953, up 3 points at 89¼, and McKesson & Robbins 5½s, 1950, up 1½ at 105½.

Foreign bonds have been generally better after the close of the year. The reported debt adjustment plan has been responsible for a two-point advance in Colombian issues, and other South American loans also showed moderate gains. Among European issues there has been a strong rally in Norwegian and Danish bonds as well as in some Carrana municipal and cornorate loans while Italian bonds. German municipal and corporate loans, while Italian bonds have been fractionally lower. Canadian and Commonwealth issues firmed up with gains ranging up to two points. Japanese loans closed irregular.

Moody's computed bond prices and bond yield averages are given in the following tables:

MOODY'S BOND PRICES †
(Based on Average Yields) MOODY'S BOND YIELD AVERAGES (Based on Individua Closing Prices) U. S. Govt. Bonds 120 Domestic Corporate •
by Ratings All 120 Domes-tic Corp. All 120 Domes-120 Domestic Corporate by Groups • 120 Domestic Corporate by Ratings 120 Domestic Corporate by Groups 1940 Daily Averages tic Corp.\* | 111.84 | 125.90 | 121.27 | 111.84 | 112.25 | 126.13 | 121.72 | 112.05 | 112.25 | 126.37 | 121.94 | 112.25 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.25 | 112.05 | 126.37 | 121.72 | 112.25 | 112.05 | 126.13 | 121.72 | 112.25 | 112.05 | 126.13 | 121.72 | 112.05 | 113.44 | 125.90 | 121.49 | 111.84 | 112.05 | 126.37 | 121.49 | 111.84 | 112.05 | 126.37 | 121.49 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 112.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 112.05 | 126.37 | 121.72 | 12.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 120.05 | 1 Aga | Aa | A RR. | P. U. | Indus. Baa Aaa Aa RR. A Baa P. U. Indus. Jan. 3... 118.65 119.05 99.83 100.00 116.21 121.27 116.64 121.49 2.73 2.72 Exchai 2.93 2.91 e Clo 92.90 93.06 3.37 3.36 d 4.01 3.16 3.14 2 93 2.92 1... Stock 31... 119.47 30... 119.58 28... 119.52 27... 119.48 26... 119.36 25... Stock 24... 119.27 20... 119.10 20... 119.10 119... 119.31 18... 119.43 18... 119.43 18... 119.63 11... 119.63 12... 119.63 12... 119.63 12... 119.63 13... 119.63 14... 119.54 10... 119.55 10... 119.55 6... 119.55 6... 119.55 6... 119.55 5... 119.00 4... 118.98 5... 119.08 4... 118.98 5... 118.88 2... 118.88 93.06 93.06 92.75 92.75 92.59 100.00 100.00 99.83 99.66 99.66 116.64 121.72 116.64 121.72 116.64 121.49 116.64 121.49 116.64 121.27 2.90 2.91 2.91 2.91 2.92 e Clos 3.35 3.35 3.35 3.36 3.37 4.00 4.00 4.01 4.02 4.02 2.71 2.71 2.72 2.72 2.72 2.73 92.75 92.59 92.59 92.59 92.75 92.75 92.75 92.75 92.75 92.75 92.75 92.43 92.43 92.43 92.28 92.12 92.12 99.66 99.66 99.66 99.66 99.66 99.83 99.83 99.89 99.89 99.83 99.89 99.89 99.89 99.89 99.89 99.89 99.89 99.89 99.81 99.81 99.81 116 64 116 64 116 64 116 68 116 86 117 07 116 86 116 86 116 86 117 07 117 07 117 07 117 07 117 07 117 07 117 07 117 07 117 07 117 07 117 08 116 86 116 86 116 86 116 86 116 86 116 86 116 86 121.27 121.49 121.49 121.49 121.72 121.49 121.49 121.49 121.72 121.49 121.27 121.27 121.27 121.27 121.27 121.27 121.27 121.27 121.27 121.27 121.27 121.27 Weekly—
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<sup>\*</sup> These prices are computed from average yields on the basis of one "typical" bond (4% coupon, maturing in 30 years), and do not purport to show either the average of ar the average movement of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of averages, the latter being the truer picture of the bond market.

† The latest complete list of bonds used in computing these indexes was published in the issue of July 13, 1940, page 160.

#### Guns and Butter

(Concluded from page 16)

of our country" for Government itself to assume its due share of the risks involved in such a procedure? Would not unwillingness on its part to assume such risks be fully as reprehensible in any event as a "pessimistic policy about the future of America" on the part of industry?

At still another point the President appears to betray a lack of understanding of fundamentals which may plague him and the country before a great deal more time has passed. In calling for uninterrupted production he assures labor that "we are bending every effort to maintain stability of prices, and with that stability of the cost of living." If full production of the ordinary articles of commerce is to be maintained, why should higher prices be expected in any event-save, of course, as a result of inflationary practices on the part of the Government itself and of higher costs flowing from governmentally imposed or inspired restrictions or labor exactions? If there is to be a program of curtailment of ordinary production, or if the Government is to continue to practice inflation and impose or induce cost-raising burdens upon industry, why should an effort be made nonetheless to prevent prices from responding? not higher prices a well recognized brake upon consumption? Is anything to be gained by preventing inflation or higher costs from reflecting themselves in the normal way? Is not harm rather than good to be expected of artificial restraints which attempt merely to prevent economic causes from having their natural effects?

There remains the close relationship between the methods chosen for financing this gigantic preparedness program and the volume of consumption of the ordinary peace-time goods. Theoretically increments of income received as a result of this program, or their equivalent, should find their way either through taxation or Treasury borrowing into the financing of the program. Obviously, in any probable circumstances income so derived will constitute a substantially larger percentage of total income than in the past. It is not probable that Government will find a way to take it all, or the equivalent of it all, in taxes. It will therefore be necessary for it to borrow the remainder, or its equivalent. The form that taxation takes and the success the Treasury has in borrowing savings rather than specially created bank deposits will have much to do with keeping the economic structure in healthy condition during this trying period. If the vast sums we are planning to spend upon armament are created out of thin air, distributed to millions of workers and others who demand butter, these latter may or may not get all the butter they want-depending upon how much can be produced-but the cost of both butter and guns will be inordinate, and the entire economic structure will suffer accordingly.

These are but some of the basic implications of this old question of "guns and butter too," implications which the President either does not grasp or prefers to ignore. They should be faced.

# Indications of Business Activity

#### THEISTATE OF TRADE-COMMERCIAL EPITOME

Friday Night, Jan. 3, 1941.

Business news at the close of the year was generally favorable. With industry booming and the major indices of business still maintaining their recent high levels, it was of business still maintaining their recent high levels, it was expected the securities market would show considerable life and buoyancy at the close of the year, but no spectacular doings were in evidence, the market ending the year in a relatively quiet way.

One of the outstanding developments of the week was the recommendation by the Federal Reserve System, as part of a vastly important program designed to head off inflation of reveal of presidential power to make further

the recommendation by the Federal Reserve System, as part of a vastly important program designed to head off inflation, of repeal of presidential power to make further changes in the value of the dollar and to issue \$3,000,000,000 of greenbacks under the so-called Thomas Amendment. However, a spirited congressional fight by the inflation bloc looms against the Federal Reserve program.

A great deal of the steel on order is not wanted until the last half of 1941, or even as far away as 1942, "Iron Age" states in its weekly review, as it warns against drawing unwarranted conclusions from the extremely large backlogs of the industry. While steel companies are "sold out" for the first quarter, sufficient capacity is being held in reserve by all mills for defense requirements, including those of the British, it is stated.

The trade publication says that the President's call to the country for war-time production finds industry ready and anxious to do whatever it is asked to do. There is a general agreement that "business as usual" must be relegated to the background during the emergency, and strikes and lockouts must not be permitted to interfere with defense output, "Iron Age" observes.

"In the steel industry there has at no time been any doubt that all of the steel requirements for national dedefense and for aid to Great Britain can be promptly met and without causing delays in fabrication of ships, ordnance or other materiel. Only those poorly informed regarding the industry's potential performance under extreme pressure have drawn other conclusions," observes the "Iron Age."

"It has been obvious for some weeks that steel ordered for so-called non-essential requirements may be subject to

"It has been obvious for some weeks that steel ordered for so-called non-essential requirements may be subject to delays even beyond those originally contemplated, but there is no suggestion yet that production of consumer

goods or other less essential needs will suffer drastic curtailment.

tailment."

The Christmas holiday reduced power production in the week ended Dec. 28 and interrupted a string of successive all-time highs, it is indicated in the report of the Edison Electric Institute. The power and light industry produced 2,622,850,000 kwh. in the week ended Dec. 28, off 288,060,000 kwh. from the preceding week's record level. The current week was 9.1% above the 1939 comparative of 2,404,316,000 kwh. however.

week was 9.1% above the 1939 comparative of 2,404,316,000 kwh., however.

Engineering construction awards for the short week due to the New Year's Day holiday, \$82,544,000, are 54% higher than in the corresponding 1940 week, and 10% above last week, "Engineering News-Record" reports. This is the 18th consecutive week in which current awards have topped their respective volumes of a year ago. Private awards gain 45% over the initial 1940 week and are 74% higher than in the preceding week as a result of the increased volume of industrial building. Public construction tops a year ago by 61%, but falls 11% under last week. Federal awards, which are responsible for the public gain over a year ago, were 523% higher than last year, but 22½% under last week.

The Association of American Railroads reported today 545,307 cars of revenue freight were loaded during the week ending last Saturday. This was a decrease of 152,448 cars, or 21.8%, compared with the preceding week; a decrease of 2,757 cars, or 0.5 of 1%, compared with a year ago, and an increase of 45,852 cars, or 9.2%, compared with 1938.

The record of 1940 will show that industrial output has

with 1938.

The record of 1940 will show that industrial output has exceeded 1939 by 13%, and 1929, the previous record year, by 10%, the National City Bank of New York said today in its monthly letter. The outstanding fact is that payrolls are rising, living costs holding steady, and purchasing power spreading around the circle, demonstrating once more that the industries support each other, the bank declared. Although there is a clear prospect that industrial activity will move still higher in 1941, the bank sees elements of danger in the general forward buying. First, productive facilities may be unnecessarily overloaded, and second, buyers may be caught with excessive stocks.

With consumer interest shifting rapidly from holiday goods to January sales events and clearances, retail trade showed less than the seasonal decline in the week follow-

ing Christmas, according to the weekly trade review released today by Dun & Bradstreet, Inc.

Wholesalers reported that their business continued above the expected seasonal lows, due to replacement demand and pre-market orders on new lines. Industrial production rebounded sharply to pre-holiday rates of output as backlogs were maintained in record volume.

Retailers reported that following the biggest Christmas trade in 11 years, exchanges and returns were about normal. It was noted that shoppers making exchanges often requested a higher-priced article.

requested a higher-priced article.

Dollar volume of trade in automobile, department, apparel and grocery stores was estimated up 8% to 11% on

an average.

The weather news of the week showed little or no developments of interest outside of the fact that in many sections of the country, especially the Northeastern areas, temperatures have been unseasonably high. An unusually heavy fog blanketed New York on the warmest Dec. 29 recorded in the city's history, slowing down automobiles and buses on the highways, endangering navigation and causing an estimated \$1,000,000 loss to airlines operating out of LaGuardia Field, which had one of the most serious disruptions of schedules since its dedication on Oct. 15, 1939. More than 700 flights in and out of LaGuardia Field were canceled during the four days of fog and rain. Duran average were canceled during the four days of fog and rain. During the past week in the New York City area the weather has been very unsettled, with temperatures generally above The weather on Friday was characterized by early morn-

The weather on Friday was characterized by early morning rain and the presence of fog the remainder of the day. Temperatures ranged from 38 degrees to 42 degrees. The forecast for tonight and Saturday is for cloudiness changing to fair on Sunday. No perceptible change in temperature is looked for. Lowest thermometer reading Friday night both for the city and suburbs was placed at 35

Overnight at Boston it was 31 to 36 degrees; Pittsburgh, 34 to 52; Portland, Me.. 22 to 33; Chicago, 23 to 44; Cincinnati, 32 to 57; Cleveland, 32 to 52; Milwaukee, 22 to 40; Charleston, 58 to 70; Savannah, 60 to 71; Kansas City, Mo., 28 to 44; Springfield, Ill., 21 to 42; Oklahoma City, 30 to 41; Salt Lake City, 10 to 29, and Seattle, 31 to 47.

# Bureau of Labor Statistics Index of Wholesale Com-modity Prices Unchanged During Week Ended Dec. 21

The general level of wholesale commodity prices was unchanged during the week ended Dec. 21, Commissioner Lubin of the Bureau of Labor Statistics reported on Dec. 28. "This week's index remained at 79.7% of the 1926 average," Mr. Lubin said. "The present level is 0.3% above that of a month ago and 0.5% higher than the corresponding week of last year. The principal price advances of the week were in farm products, petroleum products, and fertilizer materials. The principal decreases were reported for grains, silk hosiery, cattle feed, and fresh meats."

The Labor Bureau's announcement continued:

There was an advance of 0.4% in market prices for farm products and 0.1% in hides and leather products, fuel and lighting materials, and chemicals and allied products. Textile products declined 0.3% and foods and miscellaneous commodities 0.1%. Indexes for the remaining groups unchanged.

Higher prices for agricultural commodities, calf skins, raw jute and crude petroleum caused the raw materiais group index to rise 0.3%. Average prices for semi-manufactured articles were unchanged during the week, while manufactured commodities declined 0.1%.

Higher prices were reported for most livestock and poultry products, citrus fruits, onions, sweet potatoes, molasses, black pepper, sole leather, drillings, tire fabrics, men's underwear, burlap, yellow pine and red gum lumber, maple and oak flooring, and linseed oil. Quotations were lower for most grains, cotton, eggs, flaxseed, raw wool, cereal products, white potatoes, cocca beans, lard, most vegetable oils, goatskins, cotton yarns, manila hemp, quicksilver, pig tin, red cedar shingles, Douglas fir lumber, rosin, turpentine, boxboard, and crude rubber.

The following tables show (1) index numbers for the principal groups of commodities for the past three weeks, for Nov. 23, 1940, and Dec. 23, 1939, and percentage changes from a week ago, a month ago, and a year ago; (2) percentage changes in subgroup indexes from Dec. 14 to Dec. 21, 1940:

(1926=	=100)

Communication Communication	Dec.	Dec.				Percentage Changes to Dec. 21, 1940 from—			
Commodity Groups	21, 1940	14, 1940	7. 1940	23, 1940	23, 1939	Dec. 14 1940	Nov. 23 1940	Dec. 23 1939	
All commodities	79.7	79.7	79.8	79.5	79.3	0	+0.3	+0.5	
Farm products	69.1	68.5	69.8	68.8		+0.4	+0.4	+1.9	
Foods	73.4		73.9			-0.1	+0.8	+1.8	
Hides and leather products.	102.7 74.2		103.0 74.3				-0.4	-1.6	
Textile products Fuel & lighting materials	72.6	72.5	72.8		77.8 73.5		0	4.6	
Metals and metal products	97.6	97.6	97.5				+0.3	-1.2	
Building materials	99.2	99.2	99.1	98.8			+0.2	+1.6	
Chemicals & allied products	77.7		77.6			+0.1	+0.4	+6.0	
Housefurnishing goods	90.2			90.2		TU.1	+0.3	+0.2	
Miscellaneous commodities	77.1	77.2	77.4	77.5		-0.1	-0.5		
Raw materials	72.9	72.7	73.4	72.7	73.3	+0.3	+0.3	-0.4 -0.5	
Semimanufactured articles	80.7		80.5			70.3	+0.2	-0.5 $-1.7$	
Manufactured commodities	83.1	83.2	83.1	82.9	82.2	-0.1	+0.2	+1.1	
All commodities other than	50.1	.00.2	00,1	04.0	02.2	-0.1	70.2	71,1	
farm productsAll commodities other than	82.0	82.1	82.1	81.8	81.8	-0.1	+0.2	+0.2	
farm products and foods	84.4	84.4	84.4	84.3	84.3	0	+0.1	+0.1	

x No comparable data.

PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM DEC. 14 TO DEC. 21, 1940

		Incre	2888	
	Fruits and vegetables	2.5	Fertilizer materials	0.3
	Livestock and poultry	1.4	Shoes	
×	Other farm products	0.7	Dairy products	0.1
	retroieum products	0.4	Leather	0 1
	Lumber	0.3	Other textile products	0.1
		Decre	ases	
	Hosiery and underwear	2.3	Crude rubber	0.5
	Grains	2.1	Cereal products	0.4
	Cattle feed	2.0	Other foods	0.3
	Meats	1.0	Hides and skins	0.2
	Oils and fats	0.5	Paint and paint materials	0.1

# Revenue Freight Car Loadings Total 545,307 Cars in Week Ended Dec. 28

Loading of revenue freight for the week ended Dec. 28 totaled 545,307 cars, the Association of American Railroads announced on Jan. 3. This was a decrease of 2,757 cars or 10.5% from the corresponding week in 1939 and an increase of 45,852 cars or 9.2% above the same week in 1938. Loading of revenue freight for the week of Dec. 28 was a decrease of 152,448 cars or 21.8% below the preceding week.

The AAR reported that loadings of revenue freight in 1940 totaled 36,353,609 cars, an increase of 2,442,111 cars from 1939 and an increase of 5,896,531 cars from 1938. Increases were registered chiefly by loadings of coke and ore with coal, forest products and miscellaneous freight also showing increases. There were decreases for grain, livestock and less than carload merchandise. The Association further reported:

Miscellaneous freight loading totaled 234,094 cars, a decrease of 63,082 cars from the preceding week, and an increase of 7,719 cars above the corresponding week in 1939.

Loading of merchandise less than carload lot freight totaled 120,346 cars, a decrease of 28,607 cars below the preceding week, but an increase of 12,999 cars above the corresponding week in 1939.

Coal loading amounted to 113,618 cars, a decrease of 34,962 cars from the preceding week, and a decrease of 14,742 cars below the corresponding week in 1939.

Grain 1939.

Grain and grain products loading totaled 21,083 cars, a decrease of

week in 1939.

Grain and grain products loading totaled 21,983 cars, a decrease of 5,950 cars below the preceding week, and a decrease of 4,457 cars below the corresponding week in 1939.

Live stock loading amounted to 8,682 cars, a decrease of 3,350 cars

Live stock loading amounted to 8,082 cars, a decrease of 3,350 cars below the preceding week, and a decrease of 1,277 cars below the corresponding week in 1939.

Forest products loading totaled 24,181 cars, a decrease of 13,273 cars below the preceding week, but an increase of 4,474 cars above the corre-

ore loading amounted-to 10,684 cars, a decrease of 2,257 cars from the preceding week, and an increase of 2,393 cars above the corresponding

week in 1939.

Coke loading amounted to 11,719 cars, a decrease of 967 cars from the preceding week, and an increase of 134 cars above the corresponding week

All districts except the Alleghany and northwestern reported decreases compared with the corresponding week in 1939 All districts except the eastern, Alleghany and northwestern reported decreases compared with the corresponding week in 1938.

week in 1938.

The first 18 major railroads to report for the week ended Dec. 28, 1940 loaded a total of 257,446 cars of revenue freight on their own lines, compared with 324,586 cars in the preceding week and 255,372 cars in the seven days ended Dec. 30, 1939. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS
(Number of Cars)

	Loaded on Own Lines Weeks Ended—				nections d—	
	Dec. 28 1940	Dec. 21 1940	Dec. 30 1939	Dec. 28 1940	Dec. 21 1940	Dec. 30 1939
Atchison Topeka & Santa Fe Ry.	14,049	17,601	13,632	5,578	6,412	4.481
Baltimore & Ohio RR	26.841					
Chesapeake & Ohio Ry	16.096	20.862	17,472			
Chicago Burl. & Quincy RR	12,951	16,133				
Chic. Milw. St. Paul & Pac. Ry	15,483	19,840	15.432	6.690	8.436	6.560
Chicago & North Western Ry	12,171	14,950	11,715	9,618	11,578	8,320
Gulf Coast Lines	1,840	2,622	2,084			
International Great Northern RR.	1,179	1,551	1,226	1,639		
Missouri-Kansas-Texas RR	3,109	3,759	3,036	2,245	2,630	1.983
Missouri Pacific RR	11,510	14,137	11,100	7.842	9.631	6,838
New York Central Lines	34,097	42,501	33,069	35.844	44,220	32,785
N. Y. Chicago & St. Louis Ry	4.271	5,158	4,468	9.883	11,882	
Norfolk & Western Ry	13,854	19,223	14,133	4,255		
Pennsylvania RR	54,388	66,570	53,114	34,804	41,775	32,752
Pere Marquette Ry	4,808	6,308	5,098	4,941	5,926	4.449
Pittsburgh & Lake Erie RR	6,374	7,628	5,672	5,508	6.195	5.057
Southern Pacific Lines	20,083	27,630	21,778	7,693	9,244	5,650
Wabash Ry	4,342	5,485	4,650	7,927	10,096	
Total	257,446	324,586	255.372	175.680	212.747	156,003

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

		Weeks Ended-	
	Dec. 28, 1940	Dec. 21, 1940	Dec. 30, 1939
Chicago Rock Island & Pacific Ry Illinois Central System St. Louis-San Francisco Ry	Not available 24,643 10,911	23,535 32,650 13,663	Not available 27,261 10,200
Total	35,554	69,848	37,461

In the following we undertake to show also the loadings for separate roads and systems for the week ended Dec. 21, 1940. During this period 91 roads showed in 1940. During this period 91 roads showed increases when compared with the same week last year. REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)—WEEK ENDED DEC. 21

Rattroads		Total Reven		Total Load	ls Received inections	Rattroads	T F	otal Revent reight Load	ed	from Con	
2 10 10 10 10 10 10 10 10 10 10 10 10 10	1940	1939	1938	1940	1939		1940	1939	1938	1940	1939
Eastern District— Ann Arbor———————————————————————————————————	553 1,255 7,633 1,390	569 1,347 7,386 1,432	549 1,467 6,661 1,583	1,372 191 11,439 2,462	1,184 165 9,863 2,127	Southern District—(Cond.) Mobile & Obio z Nashville Chattanooga & St. L Norfolk Southern Piedmont Northern	3,009 1,077 406 354	2,474 1,180 353 292	1,600 2,198 942 351 300	3,193 1,105 1,472 5,338	2,359 992 1,266 4,423
Central Indiana	1,307 5,702 8,868 299	1,356 5,874 9,112 278	1,065 4,780 8,200 223	2,066 8,668 8,111 108	7,758 7,351 73	Richmond Fred. & Potomac Seaboard Air Line Southern System Tennessee Central Winston-Salem Southbound	10,695 22,497 461 147	8,792 20,940 485 122	8,359 18,529 383 121	6,119 16,801 697 833	4,789 14,333 758 708
Detroit Toledo & Ironton	2,766	2,606 299 11.804	2,415 213 11,050	1,447 3,808 13,975	1,511 3,676 12,239	Total	109,010	99,360	90,508	78,426	66,23
Ferie Grand Trunk Western. Grand Trunk Western. Lehigh & Hudson River. Lehigh & New England Lehigh Valley Maine Central. Monongahela Montour	13,545 5,918 170 1,902 9,166 3,029	4,696 151 1,771 8,869 2,889	4,233 132 1,543 8,406 2,540	9,341 2,370 1,276 8,085 2,613	7,777 1,801 1,250 7,169 2,328 213	Northwestern District— Chicago & North Western Chicago Great Western Chicago Milw, St. P. & Pacfila. Chicago St. P. Minn. & Omaño.	14,950 2,336 19,840 3,955	13,454 2,390 18,143 3,791	12,490 2,172 17,541 3,413	11,578 3,148 8,436 3,682	9,568 2,622 7,768 2,897
Monongahela Montour  New York Central Lines N. Y. N. H. & Hartford New York Ontario & Western N. Y. Chicago & St. Louis N.		4,748 1,547 39,743 9,478 1,130 5,626	3,778 1,463 32,690 8,406 1,567 4,349	234 19 43,031 14,094 1,979 11,882	18 29,070 11,771 1,954 10,559	Duluth Missabe & I. R.——————————————————————————————————	881 630 9,515 336 9,755 452	3,791 800 527 8,730 325 8,916 562	549 402 6,001 320 8,731 488	188 446 7,769 151 3,075 704	295 375 7,141 142 2,433
N. Y. Susquehanna & Western- Pittsburgh & Lake Erle Pere Marquette Pittsburgh & Shawmut Pittsburgh & West Virginia Pittsburgh & West Virginia	7,692 6,308 565 444	7,049 5,872 419 376 864	4,170 4,520 316 393 753	1,619 6,131 5,926 36 243 2,106	1,562 6,149 5,036 36 202 1,713	Great Northern Green Bay & Western Lake Superior & Ishpeming Minneapolis & St. Louis Minn. St. Paul & S. S. M Northern Pacific Spokane International	254 1,557 5,004 9,879 97	158 1,549 4,347 9,355 109	174 1,481 4,339 9,132 110	2,148 2,603 3,461 223	592 61 1,590 1,927 2,747
Rutland Wabash Wheeling & Lake Erie	542	512 5,454 3,787	476 4,830 3,067	979 10,096 3,687	924 8,798 3,397	Spokane Portland & Seattle Total	1,993	74,571	1,620 68,963	1,543	1,328
Total	156,259	147,514	125,852	179,445	159,693	Central Western District—	17,601	17,328	18,546	6,412	5,307
Alleghany District— Akron Canton & Youngstown	547	421	341	885	799	Atch. Top. & Santa Fe System_ Alton Bingham & Garfield	2,728 422	2,697 386	2,419 353	2,390 99	2,192
Baltimore & Ohio  Bessemer & Lake Erie  Buffalo Creek & Gauley  Cambria & Indiana	32,628 3,099 239 1,906	29,474 2,571 266 1,718	24,555 1,427 295 1,554	18,145 1,835 6 12	15,089 1,807 7	Chicago Burlington & Quincy Chicago & Illinois Midland Chicago Rock Island & Pacific. Chicago & Eastern Illinois	16,133 2,797 10,513 2,778 722	14,997 2,576 10,947 2,745	14,340 2,111 9,741 2,441	8,799 776 9,076 2,606	6,834 678 7,648 2,572
Central RR. of New Jersey Cornwall Cumberland & Pennsylvania Ligonier Valley	6,974 634 288 173	6,415 685 285 151	5,078 512 222 121	13,699 69 41 42	12,082 64 26 28	Colorado & Southern	722 3,902 885 725 1,713	3,002 547 978 1,861	730 3,252 838 936 1,722	1,527 3,114 9 816 1,524	1,212 2,46 933 1,424
Long Island Penn-Reading Seashore Lines Pennsylvania System Reading Co	140	556 1,003 61,477 13,462 18,562	604 742 49,764 11,368 7,859	2,834 1,638 41,775 19,613 3,422	2,685 1,560 38,898 18,058 2,607 7,204	Illinois Terminal   Missouri-Illinois   Nevada Northern   North Western Pacific   Peorla & Pekin Union	814 1,820 678 18	937 1,857 451 19	912 1,780 468 27	488 100 341 0	342 128 424
Union (Pittsburgh)	3,804	3,836	3,335	7,697	7,204	Peoria & Pekin Union Southern Pacific (Pacific)* Toledo Peoria & Western Union Pacific System	25,483 349 14,215	20,777 462 12,658	17,505 277 14,071	6,260 1,309 9,085	1,150 7,250
Total						Utah Western Pacific	590 1,485	480 1,559	586 1,549	2,212	1,91
Chesapeake & Ohio	20,862 19,223 4,332	22,005 18,062 3,819	19,335 18,413 4,287	9,220 5,263 1,810	7,814 4,847 1,060	Total	106,371	97,928	94,644	56,950	47,07
Total	44,417	43,886	42,035	16,293	13,721	Southwestern District— Burlington-Rock Island	105	240	134 171	221	33
Southern District— Alabama Tennessee & Northern Atl. & W. P.—W. RR. of Ala Atlanta Birmingham & Coast	305 775 666	193 658 590	211 622 482	142 1,562 1,037	202 1,270 690	Fort Smith & Western x	2,622 1,551 197 2,269	2,894 1,666 161 2,033	2,888 1,581 162 1,716	1,298 1,997 944 2,044	1,250 2,230 871 1,810
Atiantic Coast Line Central of Georgia Charleston & Western Carolina Clinchfield Columbus & Greenville	341	9,320 3,525 348 1,350 259	7,913 3,250 308 1,146 645	6,148 3,550 1,273 2,621 290	4,968 2,787 1,186 2,165 331	Louisiana & Arkansas Litchfield & Madison Midland Valley Missouri & Arkansas Missouri-Kansas-Tevas Lines	2,270 362 701 117 3,759	1,773 373 619 170 3,703	1,269 282 658 124 3,726	1,395 853 174 347 2,630	1,500 800 330 300 2,470
Durnam & Southern  Florida East Coast  Gainesville Midland  Georgia  Georgia & Florida  Georgia & Florida	183 958 29 960 385 3,434	162 848 29 872 287 3,379	129 841 25 653 283 y1,535	616 1,163 92 1,676 517 2,671	468 1,065 68 1,404 454 3,171	Missouri Pactite Quanah Acme & Pactite St. Louis-San Francisco St. Louis Southwestern Texas & New Orleans Texas & Pactite	14,152 93 7,903 2,444 6,153 3,501	13,883 78 7,151 2,268 6,022 4,059	12,335 93 6,419 2,073 6,258 4,272	9,631 129 4,567 2,566 3,212 3,898	8,390 119 4,360 2,277 2,900 3,499
Illinois Central System Louisville & Nashville Macon Dublin & Savannah	21,870 23,271 144 119	20,967 21,611 174 150	19,432 19,954 150 146	11,572 6,472 1,048 418	10,189 5,314 598 274	Texas & Pacific Wichita Falls & Southern Wetherford M. W. & N. W Total	160 13 48,372	133 25 47,251	196 14 44,371	75 215 26,196	33,59

Note-Previous year's figures revised. Previous figures. z Discontinued Jan. 24, 1939. y Gulf Mobile & Northern only. z Included in Gulf Mobile & Ohlo.

# November Truck Loadings Ahead of 1939: Decline 5.9 % from October

After a steady climb that began at mid-vear and approached the all-time record in October, the volume of revenue freight transported by motor truck suffered a slight seasonal decline in November, according to tonnage reports compiled and released on Dec. 30 by the American Trucking Associations. The November volume dropped 5.9% below that of October, but was 15.2% above the volume hauled in November, 1939. The A. T. A. further reported:

Comparable reports were received by A. T. A. from 241 motor carriers in 40 States. The reporting carriers transported an aggregate of 1,533,639 tons in November, as against 1,629,678 tons in October and 1,331,013 tons in November of last year.

The A. T. A. index figure, computed on the basis of the 1936 monthly average tonnage of the reporting carriers as representing 100, stood at 139.33 for November. In October, the index figure was 149.51 (revised); in November, 1939, it was 144.10.

In November, 1939, it was 144.10.

Approximately 75% of all the freight transported during the month by the reporting carriers was "general merchandise." The volume of freight in this category decreased 6.9% under October, but represented an increase of 14.9% over November of last year.

Transporters of petroleum products, accounting for slightly less than 9% of the total tonnage reported, showed a decrease of 5.7% in November, as compared with October, but their volume increased 14.5% over November 1939

as compared with October, but their volume increased 14.5% over November, 1939.

Movement of new automobiles and trucks, constituting a little more than 6% of the total tonnage, increased 19.5% over October, and 19.2% over November, 1939. The increase over October was attributed to continued heavy movement of 1941 models.

Iron and steel products represented about 3% of the total reported tonnage. The volume of these commodities decreased 13.9% under October, but represented a 19.6% increase over November of last year.

Almost 6% of the total tonnage reported was miscellaneous commodities, including tobacco, textile products, bottles, building materials, coal, cement and household goods. Tonnage in this class decreased 11.6% under October, but held 13.5% over the volume hauled in November, 1939.

#### Moody's Commodity Index Rises

Moody's Daily Commodity Index gained 1.9 points this week, closing at 172.4. The principal gains were in wheat, hogs, steel scrap and cotton.

The movement of the index was as follows:

Fr	i I	Dec.	27	170.5	Two weeks ago, Dec. 20168.3	
	t I	Dec.	28	170.9	Month ago, Dec. 3167.8	
	on I	Dec.	30	171.1	Year ago. Jan. 3	
Ti	ies I	Dec.	31	171.8	1939 High—Sept. 22172.8	
w	ed. J	an.	1	Holiday	Low-Aug. 15138.4	
	urs J		2	171.9	1940 High—Dec. 31171.8	
		an.		172.4		
	,					

# Commodity Price Indexes of Ten Countries Compiled by General Motors and Cornell University

Commodity Price Indexes of Ten Countries Compiled by General Motors and Cornell University, which, prior to the European war, had collaborated in the publication of a world commodity price index, have resumed issuance of international price statistics, but on a different basis than before the war. Instead of a composite index of world prices, these organizations now are publishing the information only as individual country indexes.

The index is built upon 40 basic commodities and the list is the same for each country, in so far as possible. Each commodity is weighted uniformly for each country, according to its relative importance in world production. The actual price data are collected weekly by General Motors Overseas Operations from sources described as "the most responsible agencies available in each country, usually a government department." The commodities involved include "a comprehensive list of several groups, including grains, livestock and livestock products, miscellaneous foods (coffee, cocoa, tea, sugar, &c.), textiles, fuels, metals, and a list of other miscellaneous materials (rubber, hides, lumber, newsprint, linseed oil, &c.). Weights assigned in the index to the different commodity groups are as follows: Grains, 20; livestock and livestock products, 19; vegetable fats and other foods, 9; textiles, 12; fuel, 11; metals, 11; miscellaneous, 18.

The indexes, which are based on prices as expressed in the currency of each country, were reported Dec. 30 as follows:
(August 1939=100)

	Argen- tina	Aus- tralia	Can- ada	Eng- land	Java	Mex-	New Zeal'd	Swe- den	Switz- erland	
1940—	-	- 170	. 3							
May	120	118	120	143	116	113	112	131	132	112
June	118	118	120	144	116	113	114	131	136	109
July	118	118	120	145	115	112	114	132	140	109
August	118	119	120	150	115	111	120	132	144	109
September	116	120	121	145	116	110	122	135	153	111
October	113	123	122	145	117	110	120	139	158	114
Weeks end:			1.00		100					1
Nov. 2	r112	124	123	7145	117	110	7119	141	162	115
Nov. 9	110	123	124	7145	117	110	118	141	7163	115
Nov. 16	114	123	7125	143	117	110	117	141	7163	116
Nov. 23	113	126	125	7147	118	111	118	142	163	118
Nov. 30	114	127	125	145	7119	111	117	142	164	7119
Dec. 7	112	126	125	145	119	iii	119	143	*164	119
Dec. 14	112	126	125	*147	*119	111	119	144	*164	119
Dec. 21	*112	*126	7126	*147	7120	111	120	*144		119

<sup>\*</sup> Preliminary. r Revised.

#### Wholesale Commodity Prices Advanced During Week Ended Dec. 28, According to National Fertilizer Association

There was an increase in the general level of wholesale commodity prices last week, according to the price index compiled by the National Fertilizer Association. This index in the week ended Dec. 28, rose to 77.7 from 77.0 in the preceding week. It was 77.1 a month ago, and 78.1 a year ago, based on the 1926-1928 average as 100. The highest point recorded by the index during the year was 78.5, in the first week of January; the year's low of 74.1 was reached in August. The Association's announcement, under date of Dec. 30, further stated:

Dec. 30, further stated:

Higher prices for farm products and foods were mainly responsible for last week's rise in the all-commodity index. An advance in the price of cotton raised the cotton index to the level of two weeks ago. Grains were up moderately. A sudden spurt in livestock prices took the index to the highest level reached since March, 1939. In the food group declines in the prices of butter, cheese, and chickens were more than offset by increases in flour, rice, meats, lard, and vegetable oils. With six items included in the group advancing and none declining, the textile price index registered its third consecutive advance. Rising quotations for pig iron, steel screp, and tin resulted in a moderate upturn in the metal price average. An advance was also registered by the fertilizer material index. The only group average to decline during the week was that representing the prices of miscellaneous commodities, which dropped fractionally as a result of lower hide and rubber quotations.

lower hide and rubber quotations.

Thirty-five price series included in the index advanced during the week while only seven declined; in the preceding week there were 23 advances and 28 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX Compiled by the National Fertilizer Association. (1926-1928=100)

Percent Each Group Bears to the Total Index	Group	Latest Week Dec. 28, 1940	Preced*g Week Dec. 21, 1940	Month Ago Dec. 7, 1940	Year Ago Dec. 30, 1939
25.3	Foods	70.7	70.4	70.9	73.3
	Fats and oils	47.9	46.4	46.9	53.7
	Cottonseed oil	57.5	55:9	56.0	67.0
23.0	Farm products	68.0	65.6	65.4	65.7
	Cotton	53.8	53.6	54.1	59.9
	Grains	65.1	64.3	65.9	72.2
	Livestock	70.6	66.9	66.1	62.5
17.3	Fuels	80.5	80.5	80.3	81.2
10.8	Miscellaneous commodities		86.2	86.5	89.6
8.2	Textiles	76.0	75.8	75.3	81.3
7.1	Metals	93.6	93.4	93.4	93.8
6.1	Building materials	97.8	97.8	98.0	87.6
1.3	Chemicals and drugs	97.9	97.9	97.9	94.2
0.3	Fertilizer materials	72.3	71.9	72.3	73.8
0.3	Fertilizers	78.8	78.8	78.6	78.2
0.3	Farm machinery	94.1	94.1	94.1	94.9
100.0	All groups combined	77.7	77.0	77.1	78.1

# Electric Output for Week Ended Dec. 28, 1940, Totals 2,622,850,000 Kwh.

The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended Dec. 28, 1940, was 2,622,850,000 kwh. The current week's output is 9.1% above the output of the corresponding week of 1939, when the production totaled 2,404,316,000 kwh. The output for the week ended Dec. 21, 1940, was estimated to be 2,910,914,000 kwh., an increase of 10.2% over the like week a year ago.

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

Week Ended	1940	1939	Percent Change 1940 from 1939	1937	1932	1929
Sept. 7	2,462,622	2,289,960	+7.5	2,154,276	1,423,977	1,674,588
Sept. 14	2.638.634	2,444,371	+7.9	2,280,792	1,476,442	1,806,259
Sept. 21	2,628,667	2.448.888	+7.3	2.265.748	1,490,863	1,792,131
Sept. 28	2,669,661	2,469,689		2.275.724	1,499,459	1,777,854
Oct. 5	2.640,949	2,465,230		2.280.065	1,506,219	1,819,276
Oct. 12	2,665,064	2.494.630		2,276,123	1,507,503	1,806,403
Oct. 19	2.686.799	2.493.993		2,281,636	1.528,145	1,798,633
Oct. 26	2.711.282	2.538.779	+6.8	2,254,947	1.533,028	1,824,160
Nov. 2	2.734.402	2.536.765		2.202.451	1.525,410	1,815,749
Nov. 9	2.719.501	2.513.699	+8.2	2,176,557	1.520,730	1.798.164
Nov. 16	2.751.528	2.514.350		2.224.213	1.531.584	1,793 584
Nov. 23	2,695,431	2.481.882		2.065.378	1.475,268	1,818,169
Nov. 30	2,795,634	2.538,777	+10.1	2.152,643	1.510,337	1,718,002
Dec. 7	12,838,270	2.585,560		2.196.105	1.518.922	1,806,225
Dec. 14	2,862,402	2,604,558	+9.9	2,202,200	1.563.384	1,840,863
Dec. 21	2.910.914	2.641.458	+10.2	2,085,186	1.554,473	1,860,021
Dec 28	2 622 850	2 404 316		1 998 135	1.414.710	1.837.683

#### PERCENTAGE INCREASE FROM PREVIOUS YEAR

Major Geographic Regions	Week Ended Dec. 28, 1940	Week Ended Dec. 21, 1940	Week Ended Dec. 14, 1940	Week Ended Dec. 7, 1940
New England	7.8	6.7	5.2	6.7
Middle Atlantic	6.1	8.5	7.8	9.3
Central Industrial	11.3	12.5	11.7	11.9
West Central	6.0	8.7	8.3	6.3
Southern States	10.8	10.1	10.7	10.5
Rocky Mountain	7.8	12.3	7.9	3.6
Pacific Coast	8.5	9.0	9.3	7.0
Total United States_	9.1	10.2	9.9	9.8

#### New York Reserve Bank Reports November Chain Store Sales in Second District 13 % Above Year Ago

Store Sales in Second District 13% Above Year Ago
Total November sales of the reporting chain store systems in the Second (New York) Federal Reserve District were about 13% higher than in November, 1939, a more favorable year-to-year comparison than in the past two months, the New York Reserve Bank reported on Dec. 28. The ten-cent and variety, shoe, and candy chain stores registered the most favorable sales comparisons since August, and sales of grocery chain stores continued substantially higher than a year ago. The Bank's announcement continued:

There was a reduction of about 5% in the total number of chain stores.

There was a reduction of about 5% in the total number of chain stores in operation between November, 1939, and November, 1940, owing to continued large reductions in the number of grocery and candy chain units operated, with the result that average sales per store of all chains combined in November showed a larger increase over last year than the gain in total sales.

	Percentage Change November, 1940 Compared with November, 1939				
Type of Chain	No. of	Total	Sales per		
	Stores	Sales	Store		
Gsocery Ten-cent and variety Shoe Candy	-15.3	+9.2	+29.0		
	+1.0	+13.6	+12.4		
	-0.2	+14.8	+15.1		
	-10.3	+3.6	+15.4		
All types	-4.9	+12.8	+18.6		

#### 1940 Engineering Construction Highest in History

The rush to get national defense construction under way in the last half of 1940 carried the year's engineering construction awards to the highest peak ever reported by "Engineering News-Record," according to a report issued by that organization Jan. 3, 1941. The 1940 volume, \$3,987,-243,000, topped the previous high of 1929 by 1%, and exceeded 1939 by 33% after trailing by 11% at the end of the first half. the first half.

More than \$2,500,000,000 in new construction reached the contract stage in the last half of the year, largely as a result of the speed-up in defense construction awards.

result of the speed-up in defense construction awards.

Private and public construction awards both participated in the gains over last year. The public volume, \$2,824,989,000, set a new high mark, gaining 34% over the record established last year. The tremendous federal total, \$1,451,726,000, also a new all-time high, was responsible for the public gain, and topped last year by 311%. Private awards, \$1,162,254,000, climbed to the highest point reached since 1930, and increased 31% over a year ago.

Industrial building construction was the important factor in the private gain. The total, \$594,064,000, eclipsed the record of 1929 and more than doubled its volume of 1939. Construction and expansion of manufacturing facilities, particularly in aircraft, engine, public utility, process, machine and machined parts plants that are closely allied to defense production, boosted the industrial building volume to the new peak. Commercial building and large-scale private housing reported an increase of 3% over last year. The report also said:

The gains in the public construction field were more widely distributed and there new high marks were established in individual classes of work.

The report also said:

The gains in the public construction field were more widely distributed and three new high marks were established in individual classes of work. Public buildings rose to unorecedented heights, topping the previous high of a year ago by 102%. The construction of barracks, cantonments, defense workers' housing, government-owned manufacturing plants, etc., required for preparedness and production of munitions brought about the new record volume.

Airbase, airport, shipyard and shipway construction aided materially in broating unclassified construction to its new pinnacle. This class of work topped the record year of 1930, and gained 54% over 1939.

The third new record established in the public field was in streets and roads. They reported an increase of 5% over last year, the former high. In addition to these record-breakers, earthwork and drainage reports an increase of 1% over the total reported in 1939.

Every section of the country participated in these gains except the Middle Atlantic States. The South turned in a total volume of \$853,000,000, the highest on record, and a gain of 88% over 1939. Far West with \$493,000,000 also established a new high record for itself, a gain of 59% over 1939. West of Mississippi States set another all-time high with \$702,000,000 a 28% gain over the previous year. Middle West, with a volume of \$743,000,000 has the highest volume since 1929 and a 38% gain over 1939. Engineering construction during 1940 in the Middle Atlantic States was \$951,000,000, 3% under the 1939-volume.

New Cavital

#### New Capital

New capital for construction purposes for the year, \$3,894,743,000, exceeded last year's mark by 62%, and reached the highest volume recorded in the last decade. Private investment was 24% above last year; Federal appropriations for non-federal work increased 31% over a year ago; and federal appropriations for federal work topped 1939 by 102%.

The year's financing is made up of \$1,891,961,000 in Federal Departmental appropriations; \$390,000,000 in WPA funds for construction;

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\$581,918,000 in State and municipal bonds; \$390,212,000 in corporate security issues; \$212,704,000 in USHA loans for slum-clearance; \$193,-320,000 in RFC loans to private industry; \$184,000,000 in federal-aid for highway construction; \$40,000,000 in RFA loans; and \$4,628,000 in RFC

# Analysis of Imports and Exports of the United States in November and 11 Months Ended November

The Department of Commerce's report of the character of the country's foreign trade reduces the export and import figures into five separate groups, ranging from crude materials to finished manufactures, in each of which the agricultural and non-agricultural totals are shown separately. In the first 11 months of 1940, 13.6% of domestic exports and 50.6% of imports for consumption were agricultural products; 86.4% of domestic exports and 49.4% of imports for consumption were non-agricultural products. We present the tabulation below: We present the tabulation below:

DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES FOR THE MONTH OF NOVEMBER AND 11 MONTHS ENDED NOVEM-BER, 1940 AND 1939

Analysis by Economic Groups (Value in 1,000 Dollars)

				11 Mon	ths E	nded Noven	nber
Class	Nov., 1939	Oct., 1940	Nov., 1940	1939	)	1940	)
	Value	Value	Value	Value	Per Cent	Value	Per Cent
Domestic Exports-	10.00	1000	and the second	99	1		1.3
Crude materials	58,318				16.8		
Agricultural	41,550		11,965		10.6		
Non-agricultural	16,768				6.2		
Crude foodstuffs	5,386	7,521	3,603	102,972	3.7	70,654	
Agricultural	5,308	7,454	3,529	101,830	3.7	70,017	1.9
Non-agricultural	78	67	74			638	
Mfd. foodstuffs and bev	17,265	10.832	11,047	185,965	6.7		
Agricultural	15,824		10,100	171,285	6.2	139,085	3.8
Non-agricultural	1.441		947	14,680	0.5	17,842	0.5
Semi-manufactures	63,173	81,424	70.651	539,940	19.5	841,699	23.2
Agricultural	541		338	4,379	0.2	4.277	0.1
Non-agricultural	62.632			535,561	19.4		
Finished manufactures	142 619	207,195	211.373	1.473.736	53.3	2,116,076	58.4
Agricultural	647	1,301	884	7.518	0.3		0.3
Non-agricultural	141,971			1,466,218		2,104,195	
Total exports of U. S.				d was a		- www.ust.i	
merchandise	286,761	336,160	321,275	2,766,036	100.0	3,623,154	
Agricultural	63,871	33,408	26,816	577,605	20.9		
Non-agricultural	222,891	302,752	294,458	2,188,431	79.1	3,130,009	86.4
Imports for Consumption	7.		1				
Crude materials	75,460	88,706	93,838	658,073	32.2		39.1
Agricultural	54,042	67,254	68,751		23.3		
Non-agricultural	21,417	21,452	25,087	181,884	8.9	243,931	10.6
Crude foodstuffs	27,881	22,625	22,695	265,160	13.0	259,232	11.3
Agricultural	27,125	21,738	21,754		12.4		10.8
Non-agricultural	756	887	941	10,893	0.5		0.5
Mfd. foodstuffs and bev	21,777	21,176	22,444	283,565	13.9		
Agricultural	14,917	15,584	16,316	221,672	10.8		8.8
Non-agricultural	6,860	5,592	6,128	61,893	3.0	54,664	
Semi-manufactures	48,590	46,042	44,383	431,153	21.1	506,627	22.0
Agricultural	4,394	3,512	2,397	40,298	2.0	52,347	2.3
Non-agricultural	44,196	42,530	41,985	390,856	19.1	454,280	19.7
Finished manufactures	40.795	34,383	33,816	405,413	19.8	377,921	16.4
Agricultural	. 885	403	447	6,025	0.3	6,066	0.3
Non-agricultural	39,911	33,980	33,369	399,387	19.5		
Tot. imports for consum'n	214,502	212,932	217,175	2,043,364	100.0	2,301,641	100.0
Agricultural Non-agricultural	101,362	108,490	109,666	998,451	48.8	1,165,513	50.6
Non-agricultural	113,140	104,441	107,510	1,044,913	51.1	1,136,128	49.4

# Bank Debits for Week Ended Dec. 25, 1940, 9% Above Corresponding Week a Year Ago

Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Dec. 25, aggregated \$9,971,000,000. Total debits during the 13 weeks ended Dec. 25 amounted to \$121,323,000,000, or 8% above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of 8% compared with the corresponding period a year ago, and at the other reporting centers there was an increase of 9%. These figures are as reported on Dec. 30, 1940, by the Board of Governors of the Federal Reserve System.

SUMMARY BY FEDERAL RESERVE DISTRICTS
(In Millions of Dollars)

	Week	Ended	13 Week	8 Ended
Federal Reserve District	Dec. 25, 1940	Dec. 27, 1939	Dec. 25, 1940	Dec. 27, 1939
Boston	\$586	\$493	\$7,239	\$6,512
New York	4.490	4.178	51,243	47,683
Philadelphia	538	467	6.374	5.774
Cleveland	840	641	8,466	7.632
Richmond	358	299	4,667	4.203
Atlanta	289	266	3,762	3,456
Chicago	1,283	1,303	17,570	16,009
St. Louis	263	253	3,749	3.521
Minneapolis	156	154	2.198	2,195
Kansas City	271	263	3,568	3,560
Dallas	223	214	2,965	2,815
San Francisco	673	619	9,522	8,820
Total, 274 reporting centers	\$9,971	\$9,150	\$121,323	\$112.180
New York City *	4.167	3,832	46,990	43,676
140 other leading centers *	5.031	4,629	64.182	59,067
133 other centers	773	689	10.151	9,436

\* Centers for which bank debit figures are available back to 1919

#### Country's Foreign Trade in November-Imports and Exports

The Bureau of Statistics of the Department of Commerce at Washington on Dec. 27 issues its statement on the foreign trade of the United States for November and the 11 months ended with November, with comparisons by months back to 1935. The report follows:

The value of United States exports in November remained comparatively high, although the total dropped 5% to \$328,000,000 from \$344,000,000

The November change reflects substantial declines in a few important commodities.

important commodities.

General imports into the United States increased 8% in value during November to \$223,000,000 from \$207,000,000 in October. The value of November imports was the third highest for the year—only those for January and July were higher—nevertheless the excess of merchandise exports over merchandise imports continued above \$100,000,000. Goods withdrawn from bonded customs warehouses during November were valued at \$6,000,000 less than goods entered therein; consequently the value of imports for consumption was smaller in the aggregate than general imports and reached about \$217,000,000.

#### Changes in Commodity Exports

Changes in Commodity Exports

Although it is to be expected under present war conditions, a feature of the export trade in November, as in October, was the low proportion that agricultural products comprised of the total. Their value dropped to less than \$27,000,000 from \$33,000,000 in October, 1940, and approximately \$64,000,000 in November, 1939. In contrast with 22% in November, 1939, exports of agricultural commodities in November, 1940, made up only 8.3% of total United States exports. Cotton exports were unusually small, amounting to less than \$8,000,000, or approximately cone-fourth of the value of cotton exports in November of last year. Unmanufactured tobacco exports were valued at \$2,500,000, approximately one-half the total of November a year ago. As a group, exports of foodstuffs were also substantially smaller than in November, 1939. Meats, lard, apples, canned and dried fruits, grains, feeds and sugar all showed marked declines. Only oranges, wheat flour and vegetables among leading foodstuffs exported reached levels closely comparable to those of a year ago and only canned milk showed a substantial increase.

In November exports of cotton to Europe, including the United Kingdom and the Soviet Union, amounted to \$5,000,000 in comparison with \$8,800,000 in October, 1940, and \$19,000,000 in November, 1939. United States shipments of unmanufactured cotton to the U. S. S. R. reached a value of \$2,600,000 in November as compared with \$3,000,000 in October. These United States shipments of cotton to the Soviet Union in 1940 have been the first of any consequence since 1935. Shipments of cotton to the Soviet Union in 1940 have been the first of any consequence since 1935. Shipments of cotton to the Soviet Union in 1940 have been the first of any consequence since 1935. Shipments of cotton to the Soviet Union in 1940 have been the first of any consequence since 1935. Shipments of cotton to the Soviet Union in 1940 have been the first of any consequence since 1935. Shipments of cotton to the Soviet Union i

As in other recent months, materials essential in a war economy comprised a relatively large part of the total United States exports in November. Machine-tools, aircraft, heavy iron and steel, non-ferrous metals, firearms, and motor trucks—those exports which have been increased substantially since the outbreak of the war—represented about two-fifths of the total United States exports. Although shipments or aircraft and metals dropped off as compared with October, these six items, as a group, totaled approximately \$130,000,000, or double the value in November, 1939.

Manufactured and semi-finished articles, valued at \$222,000,000, to

nems, as a group, totaled approximately \$130,000,000, or double the value in November, 1939.

Manufactured and \*emi-finished articles, valued at \$282,000,000 in November, comprised approximately seven-eighths of total United States exports. Omitting the six groups specified in the preceding paragraph, United States exports of manufactured and semi-finished articles in November advanced to approximately \$150,000,000 from \$140,000,000 in November, 1939. Exports of wood pulp, paper manufactures, rayon and coal-tar products, on the one hand, were considerably larger in value than a year ago, but exports of pigments, paints, toilet preparations, office appliances, lubricating oil, and gasoline, on the other hand, were smaller. While shipments to neutral countries of some of these commodities have increased, the closing of a large area of Europe to United States products and the curbing of non-essential imports by the United Kingdom and other British Empire countries are restricting foreign sales of a varied list of United States commodities. The increase in leather exports from \$703,000 in October to \$2.049,000 in November resulted from a large shipment of heavy bends to the U. S. S. R. This shipment was valued at \$1,300,000.

#### Changes in Commodity Imports

Changes in Commodity Imports

Imports of crude materials, as a group, advanced about \$5,000,000 over October to a total value of \$94,000,000 in November, while semi-manufactured imports declined nearly \$2,000,000 to \$44,000,000. Crude materials and semi-manufactures, taken together (including newsprint and burlaps, which are ordinarily classified as manufactures) made up 70% of total United States imports in 1940 as compared with 65% in November, 1939; the value of total unfinished imports increased from \$139,000,000 in November 1939, to \$153,000,000 in November, 1940. Imports of burlaps and newsprint have increased this year notwithstanding the curtailment in supplies from Europe.

The value of the imports of finished manufactures (exclusive of burlaps and newsprint) dropped to approximately \$19,000,000 in November, 1940, from \$26,000,000 in November, 1939. Negligible amounts of manufactured goods have been received from the war area of Europe since last June, and even the much reduced amounts of such articles as leather manufactures and coal-tar products appearing in current statistics of imports for consumption very largely represent withdrawals from bonded customs warehouses. Imports of various foodstuffs, especially of cheese, fish and wines, also show drastic curtailment as compared with a year ago.

\*\*Trade in Eleven Months Ending November\*\*

year ago.

Trade in Eleven Months Ending November

Trade in Eleven Months Ending November

The export trade of the United States in the first 11 months of 1940 reached \$3,700,000,000, the largest total for any comparable period since 1929, and promised to exceed \$4,000,000,000 for the whole of 1940. Import trade totaled \$2,400,000,000 for 11 months, with a 12 months' aggregate of about \$2,600,000,000 indicated. The net export balance of merchandise for the year will approximate \$1,400,000,000, the largest excess of exports over imports in any year since 1921. The cumulative 11 months' figures showed an increase of 32% in the value of total exports and a 15% increase in general imports.

#### Exports

The increase in export trade during 1940 resulted largely from the expansion in shipments of a relatively few commodities—especially of arcraft, machine tools, iron and steel products, and non-ferrous metals. The Allied Powers purchased heavily of these products through June and shipments to the United Kingdom have remained heavy in recent months. Moreover, exports to Latin America and Canada of various commodities have increased during the year. Despite a falling off in exports to markets in the war area, of some commodities, namely, passenger automobiles, gasoline, office appliances, and lubricating oil during recent months, the value of total exports of non-agricultural commodities advanced 43% to a value of \$3,130,000,000 in the first 11 months of 1940 from \$2,188,000,000 in the corresponding period of 1939.

Notwithstanding relatively large cotton shipments to Europe during the first half of the year. exports of agricultural products during the first half of the year. exports of agricultural products during the 11 months ending November, 1940, declined 15% in value to \$493,000,000 from \$578,000,000 in the corresponding period of 1939. Exports of cotton

have been small in recent months, and exports of other agricultural products—tobacco, grain. fruit, and meat products—have been moving to foriegn markets in relatively small volume ever since the outbreak of the war in September, 1939.

#### Imports

Strategic materials and other crude and semi-manufactured commodities have shown the outstanding increases in the import trade during 1940. During the first 11 months of 1940 imports of crude materials and semi-manufactures (including newsprint and burlaps) reached a value of \$1,564,000,000, or 68% of total United States imports. In the corresponding period of 1939 these materials, valued at \$1,221,000,000, were 60% of total imports. Imports of foodstuffs and beverages have been moderately smaller in value than in the corresponding 11 months' period of 1939, mainly as a result of declines in imports of whisky from the United Kingdom and of sugar from the Philippine Islands and, since June, in imports of wines, cheese and various other food products from the continent of Europe. There have been declines also in imports of canned meats from South America and prices of coffee have been lower. Imports of finished manufactures (exclusive of newsprint and burlaps) have also declined and dropped to \$221,000,000 for the 11 months ending November, 1940, from \$274,000,000 in the corresponding period of 1939. In view of the marked curtailment in the imports of finished manufactured articles from the continent of Europe since last June, a larger decline might have been expected, but it should be borne in mind that imports of manufactured articles from the United Kingdom have continued on a relatively high level and that imports (for consumption of products from other European countries include withdrawals from previously imported stocks held in bonded warehouses in this country.

Exports, Including Reexports, and General Imports of Merchandise Comparative Summary

	Nov., 1939	Oct., 1940	Nov., 1940	11 Months Ended November				
Exports and Imports				1939	1940	Inc. (+) Dec. ()		
Exports, incl. reexportsGeneral imports	292,453	1,000 Dollars 343,848 206,939	327,685	1,000 Dollars 2,809,131 2,071,274	1,000 Dollars 3,703,099 2,371,982	1,000 Dollars +893,968 +300,708		
Export balance	56,995	136,909	104,255	737,857	1,331,117	et la		

MERCHANDISE TR	ADE BY	MONTH	S AND B	Y CUMU	LATIVE	PERIODS
Month or Period	1935	1936	1937	1938	1939	1940
Exports Including	1,000	1,000	1,000	1,000	1,000	1,000
Re-exports-	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars
January	176,223	198,564	222,665	289,071	212,911	370,081
February	163,007				218,716	347,060
March	185,026	195,113	256,566	275.308	267,781	351,424
April	164,151			274,472		
May	165,459	200,772	289,922	257,276		325,402
June	170,244			232,726		350.551
July	173,230					
August	172.126					
September	198,803			246,335	288,956	
October	221,296			277,668		
November	269,838					
December	223,469					
11 mos, ended Nov	2.059.405	2.226.178	3.025.764	2,825,496	2.809.131	3 703 099
12 mos. ended Dec	2,282,874	2,455,978	3,349,167	3,094,440	3,177,176	0,100,000
General Imports-	1.			ale of		100
January	166,832	187,482	240,444	170,689	178,246	241,992
February	152,491	192,774	277,709	162,951	158,072	199,926
March	177,356	198,701	307,474	173,372	190,481	
April	170,500	202,779	286,837	159,827	186,300	
May	170,533	191,697	284,735	148,248		
June	156,754	191,077	286,224	145,869	178,866	
July	176,631	195,056		140,809		
August	169,030	193,073	245.668	165.516		
September	161,647			167,592		
October	189.357	212,692				
November	169,385					223,430
December	186,968	245,161				
11 mos. ended Nov	1,860,517	2,177,431	2,874,835	1,789,082	2,071,274	2.371.982
12 mos. ended Dec	2.047.485	2.422.592	3.083.668	1.960.428	2.318.081	

Exports of United States Merchandise and Imports for Consumption Comparative Summary

Exports and Imports	Nov.,	Oct.,	Mon	11 Months Ended November			
	1939	1940	Nov., 1940	1939	1940	Inc. (+) Dec. (-)	
Exports of U. S. mdse Imports for consumption	286.761	Dollars 336,160	Dollars 321,275	Dollars 2,766,036	Dollars 3,623,154	Dollars +857.118	

#### MERCHANDISE TRADE BY MONTHS AND BY CUMULATIVE PERIODS

Month or Period	1935	1936	1937	1938	1939	1940
Exports-U. S.	1,000	1,000	1,000	1,000	1,000	1.000
Merchandise-	Dollars	Dollars	Dollars	Dollars	Dollars	Dollars
January	173.560	195.689	219,063	285.772	210,260	360.583
February	160,312	179,381	229,671	259,160	216,191	338,920
March	181,667	192,405			263,995	343,711
April	160.511	189,574	264,627	271,508	227,624	316,491
May	159.791	197,020	285,081	253,713	246,119	318,109
June					233,465	
July						
August						
September	196,040					
October	218.184			274.059		
November	267,258				286,761	
December	220,931					321,210
11 mos, ended Nov	2.022.149	2,192,303	2,979,498	2,790,811	2,766,036	3,623,154
12 mos. ended Dec	2,243,081	2,418,969	3,298,929	3,057,169	3,123,343	,020,101
Imports for						
Consumption-	15		1 2 2 3			V g 2
January	168.482	186,377	228,680	163,312	169,353	234,610
February	152.246	189,590	260,047	155,923	152,577	189,922
March	175.485	194,296	295,705	173,196	191,269	206,456
April	166.070	199,776	280,899	155,118	185,916	203,077
May	166.756	189,008	278,118	147,123	194,185	
June	155.313	194.311	278,300	147,779	178.373	
July	173,096	197,458	262,919	147,767	170,430	
August	180.381	200,783	248,730	171.023	180.225	
September	168,683	218,425	233,959	172,909		
October	189.806	213,419	226,470	178,447	207,131	212,932
November	162.828	200.304	212,382	171,668	214,502	217,175
December	179,760	240,230	203,644	165,359	232,736	
11 mos. ended Nov	1.859.145	2.183.747	2,806,209	1.784.265	2.043.364	2.301.641
12 mos, ended Dec	2.038,905	2.423.977	3.009.852	1.949.624	2.276.099	-,,

Exports and Imports of Gold and Silver, Comparative Sum

	Nov.,	04	N	11 Mont	hs Ended	November
Exports and Imports	1939	Oct., 1940	Nov., 1940	1939	1940	Inc. (+) Dec. ()
Gold— Exports Imports	1,000 Dollars 10 167,991	1,000 Dollars 17 325,981	6	1,000 Dollars 497 3,123,476	1,000 Dollars 4,992 4,612,289	1,000 Dollars +4,495 +1488,813
Import balance	167,980	325,964	330,107	3,122,978	4,607,297	
Silver— Exports Imports	487 4,183	87 4,857	68 4,721	13,743 81,512		-10,192 -27,768
Import balance	3,696	4,770	4,653	67,769	50,193	

GOLD AND SILVER TRADE BY MONTHS AND BY CUMULATIVE

15		G	old	4		Su	per	
Month or Period	1937	1938	1939	1940	1937	1938	1939	1940
Exports—	1,000 Dollars	1,000 Dollars 5,067	1,000 Dollars 81	1,000 Dollars 22	1,000 Dollars 2,112	1,000 Dollars 355	1,000 Dollars 1,671	1,000 Dollars
February		174			1.811	233	2,054	298
March	39	20			1.546	191	1.923	657
April	13				1.668	250	2.054	594
May	4	212			1.841	317	611	177
June	81				1.144	254	303	884
July	206				214		640	15
August	169				278	401	937	180
September	129		15		285	1.463	1,292	139
October	232				380	1.259	1.773	87
November	30,084				527	823	487	68
December	15,052				236	1,344	887	. 00
11 mos end.	100			7 6	07.4	4.	e .	377
Nov.	30,968	5,873	497	4,992	11.806	5.738	13,743	3,551
12 mos, end.	200		10 m - 300		with "	30	4 4 2	-,,,,,,
Dec	46,020	5,889	508	A e	12,042	7,082	14,630	
Imports-	1 - 1 - 1	1.0			100	10	. · ·	(A)
January	121,336	7,155		236,413	2,846	28,708	10,328	5,799
February	120,326				14,080		9,927	4,070
March	154,371	52,947		459,845	5,589	14,440	7,207	5,724
April	215,825			249,885	2,821	15,757	7,143	5,170
May	155,366			438,695	3,165		6,152	4,589
June	262,103	55,438			6,025		14,770	4,673
July	175,624				4,476		5,531	5,378
August	105,013				4,964	4,985	4,365	4,107
September	145,623	520,907	326,089		8,427	24,098	4,639	4,656
October	90,709		69,740	325,981	5,701	25,072	7,268	4,857
November	52,194			330,113	10,633	24,987	4,183	4,723
December	33,033	240,542	451,183	or 1	23,151	21,533	8,795	
1 mos. end.			0100 180	1010 000	00.000	202 000		
Nov.	1598,490	1738,915	3123,476	4612,289	68,726	208,999	81,512	53,744
12 mos. end. Dec	1631 593	1070 458	3574 650	- 1	91 877	230,531	85,307	

# December Engineering Awards Second Highest on Record—Top All Previous December Totals

Engineering construction awards for December, \$398,-704,000, are the second highest ever reported, being exceeded only by the record volume of October, 1940. They are the highest on record for any previous December, 110% above the total for the corresponding 1939 month, and 4% over a month ago according to a report issued on Jan. 3, by the "Engineering News-Record."

Almost half of the month's volume is made up of public building construction, and this is primarily responsible for the high volume. Public construction is 132% higher than a year ago, and 6% above a month ago. Private awards gain 62% as compared with last year, but are 2% below last month. Federal work makes up the bulk of the public figure and is 904 and 18½% higher, respectively, the public figure and is 904 and 18½% higher, respectively, than December, 1939 and November, 1940.

Values of awards for the three months are:

	December, 1939	November, 1940	December, 1940
Total construction	\$190,327,000	\$382,724,000	\$398,704,000
	61,542,000	101,590,000	99,686,000
Public construction	128,785,000	281,134,000	299,018,000
State and municipal	107,016,000	96,738,000	80,581,000
Federal	21,769,000	184,396,000	218,437,000

The report also said:

December totals in the classified construction groups show gains over last year in public buildings, 513%; industrial buildings, 110% commercial buildings and large-scale private housing, 27%; and unclassified construction, 69%. Losses are in streets and roads, 3%; bridges, 34%; waterworks, 41%; sewerage, 12%; and earthwork and drainage, 1%. Comparisons with the volumes for a month ago reveal increases in streets and roads, 7%; public buildings, 13%; commercial building and large-scale private housing, 12%; and decreases in industrial buildings, 7%; bridges, 27%; waterworks, 22%; sewerage, 0.2%; earthwork and drainage, 19%; and unclassified construction, 8%.

Georgraphically, 21 sections except New England report gains over last year. Middle Atlantic is up 104%; South, 138%; Middle West, 205%; West of Mississippi, 61%; and Far West, 197%.

Middle Atlantic states record a 20% increase over the preceding month; South is up 40%; and Middle West gains 25%; while all the other sections report losses ranging from 12% in the Far West to 58% in New England.

New Capital

New capital for construction purposes for Decemebr totals \$283,753,000, more than 5½ times the volume that was reported for the corresponding 1939 month. The month's new financing is made up of \$163,572,000 in corporate security issues; \$118,137,000 in State and municipal bonds; \$2,020,000 in RFC loans for private industrial construction; and \$24,000 in RFC loans for public improvements.

Britain's Foreign Trade at Year's Low in November
Both imports and exports of the United Kingdom dropped sharply in November to the lowest level in more than a year. Imports of £72,930,436 in the month compare with £85,095,565 in October and £83,988,000 in November, 1939. Since the start of the war, the largest amount of imports in a single month was the £109,985,390 of April last. The £22,389,422

exports are the smallest of any month for a number of years and compare with £52,734,113 last April, the war time peak. Following we present a tabulation of the monthly figures since January, 1938:

SUMMARY TABLE SHOWING THE VALUE OF IMPORTS AND TOTAL EXPORTS FOR EACH MONTH IN THE YEARS 1939 AND 1938, AND THE COMPLETED MONTHS OF THE CURRENT YEAR, EXCLUSIVE OF BULLION AND SPECIE

		Imports			Exports x	2.
	1938	1939	1940	1938	1939	1940
	£	£	£	£	£	£
Jan	84,879,549		104,961,147	45,984,546	44,075,551	44,730,987
Feb	75,793,898	65,438,402	95,638,991	43,086,428	42,824,539	39,835,044
March	84,853,649	78,021,721	108,543,354	47,623,642	46,557,865	45,053,511
April	73,707,229	70,049,098	*109985390	42,276,828	39,728,564	52,734,113
May	75.398.794	78,509,294	105.552.962	45,341,989	47,285,713	48,713,558
June	76.540.222	82,172,862	90,779,141	41,880,695	44,203,023	38,215,027
July	73.897.551	78,251,309	87,007,530	42,025,182	44,080,278	33,008,508
Aug	74,112,624	81,073,119	95,019,856	41,375,526	41,565,345	33,946,697
Sept	74,991,477	49.894.916	80,632,023	43,846,909	25,457,923	32,369,032
Oct	79,078,903	61,841,464	85.095.565	48,005,979	26,620,986	24,357,657
Nov	77.973.618	83,988,000	72.930.436	48,037,135	40,105,404	22,389,422
Dec	74,132,368	86,582,440	90	43,877,133	42,670,205	77.
Total y_	919,508,933	885.512.502	z963215 959	532,279,966	485,569,302	z392964 134

x Includes United Kingdom produce and manufactures and imported merchandise, y Corrected total for year. z Ten months' total. \* Corrected figure.

The monthly totals are revised when full information as to dutiable imports is available, and corrections are made in the total for each year on the completion of the "Annual Statement of Trade."

#### Aircraft, Iron and Steel Shipments in November Less than Previous Month-Machine Tools Exports Larger

Supplementing other data on the Nation's foreign trade in November, given in today's issue, we present here an arrangement of the figures given out by the Department of Commerce showing the value of each of the chief items of the export and import trade, arranged according to economic groups. economic groups:

DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES FOR THE MONTH OF NOVEMBER AND 11 MONTHS ENDED NOVEM-BER, 1940 AND 1939 Analysis by Leading Commodities in Each Economic Group

(Value in 1,000 Dollars)

Economic Class and Commodity	Nov	Oct.,	Nov.,	11 Mos. 1	Ended Nov
	Nov., 1939	1940	1940	1939	1940
Domestic Exports Crude Materials— Cotton, unmanufactured Tobacco, unmanufactured Coal Crude petroleum Undressed furs All other crude materials	30,563 4,922 8,293 6,623 213 7,704	10,541 2,132 5,909 6,823 72 3,711	7,703 2,544 5,796 5,165 235 3,157	199,224 72,437 59,124 86,677 8,869 37,092	40,243 78,227 65,341
Crude Foodstuf/s— Wheat. Corn Corn Apples, fresh and dried. Oranges Other fresh fruit. All other crude foodstuffs. Manufactured Foodstuffs.	926 787 915 824 432 1,011 491	851 3,572 1,081 238 494 845 440	371 592 845 173 441 685 496	36,436 16,262 9,554 10,139 10,413 10,950 9,218	10,972 25,728 11,711 1,842 7,281 6,803 6,317
Meat products. Lard, including neutral lard Dalry products, except fresh milk Fish, canned, prepared, &c. Wheat flour Ollcake and ollcake meal Vegetables, canned and prepared Dried and evaporated fruits Canned fruits Sugar and related products. All other manufactured foodstuffs.	1,824 1,925 608 1,201 2,152 872 527 1,671 1,774 1,958 2,753	1,076 596 1,540 1,089 2,088 65 597 557 184 582 2,458	1,141 601 1,683 629 2,332 66 505 444 188 2,500	28,184 18,860 6,534 11,651 22,975 7,964 6,001 20,904 24,083 11,316 27,529	20,792 12,002 15,574 15,410 19,933 4,508 6,829 6,380 9,162 16,882 29,455
Leather.  Naval stores, gums and resins_a  Cotton semi-manufactures  sawed timber  Boards, planks, &c.  Wood pulp.  Gas and fuel oil.  Iron and steel semi-manufactures  Iron and steel serap_b  Tin plate and taggers' tin  Ferro-alloys  Aluminum semi-manufactures  Copper (ingots, plates, rods)  Brass and bronze semi-manufactures  Coal-tar products  Industrial chemicals.	1,520 1,211 1,329 220 2,302 1,077 3,785 19,934 5,173 5,030 1,861 9,547 194 1,813 4,476 1,334 10,290	704 795 763 230 2,185 2,694 2,452 35,830 4,650 2,165 1,625 587 6,816 6,775 2,094 4,391	2,049 910 784 293 2,253 1,854 2,421 30,420 1,546 568 516 3,308 5,449 2,214 4,670 1,070	11,704 13,555 10,715 5,173 31,253 5,666 50,696 146,082 51,847 26,203 15,786 18,544 73,223 2,134 12,682 31,467 12,343 98,917	11,670 11,394 14,780 4,449 25,486 27,190 32,826 340,731 47,057 41,976 16,820 17,542 86,065 27,566 26,284 48,834 13,445
Pigments All other semi-manufactures Finished Manufactures Leather manufactures Rubber manufactures Automobile casings Tobacco manufactures Cotton manufactures Cotton doth, duck and the fabric	10,290 1,275 4,467 2,254 1,016 5,558 3,669	1,101 12,382 677 5,396 3,489 1,121 4,707 2,885	728 4,558 2,550 1,047 5,570 3,338	98,917 9,570 32,377 14,507 13,659 49,817 32,211	136,617 7,821 37,779 18,955 12,287 55,355 34,744 15,054
Rayon manufactures Paper and manufactures Gasoline Lubricating oil. Glass and glass products Steel-mill manufactures Iron and steel advanced manufactures Electrical machinery and apparatus Household refrigerators	967 3,113 7,014 10,014 1,072 7,823 5,167 9,754 552	1,396 5,272 5,710 5,385 1,454 15,266 6,280 10,495 590	1,500 5,298 6,851 5,895 1,777 13,377 8,007 10,572	13,048 26,729 87,572 78,097 9,358 55,815 44,210 94,384 8,999 19,779	60,156 59,128 89,275 13,218 130,625 61,402 106,922 7,515
Radio apparatus Industrial machinery Well and refining machinery Metal-working machinery Diffice appliances Agricultural machinery & implements Automobiles, parts and accessories	2,152 21,830 1,940 9,051 2,296 4,070 19,870 4,689 6,241	1,892 43,567 1,627 27,610 1,408 5,188 22,531 7,431	2,137 45,252 1,758 28,325 1,734 4,763 26,828 10,316	260,547 34,424 104,175 26,703 63,726 228,896 63,164 77,152	19,884 404,551 23,267 226,123 19,319 71,794 229,838 79,667
Passenger cars (new) Aircraft, including parts, &c. Medicinals and pharmaceuticals Paints and varnishes Explosives, fuses, &c.	6,241 6,760 2,169 913 141 1,062 1,223	4,530 31,389 2,605 612 880 715 1,393	6,408 26,738 2,562 616 899 736 1,304	88,912 19,799 8,279 3,568 9,262 11,471	279,646 26,707 7,333 19,122 7,891 14,818

	Non			11 Mos. Ended Nov.	
Economic Class and Commodity	Nov., 1939	1940	Nov., 1940	1939	1940
Imports for Consumption			- W	7	1 4 - 1
Crude Materials— Hides and skins	4,748	3,343	4,232	41 051	45 014
Undressed furs	5 943	4,670	6,893	41,851 45,562	45,216
Crude rubber	15 795	28 480	28,086	151 054	279 746
Oilseeds	5,243 15,795 2,771	28,480 1,738	1,963	151,054 30,212	65,261 279,746 30,202
Flaxseed	831	603	839	17,627 34,303	13.530
Tobacco, unmanufactured	3,375	3.344	2,567	34,303	13,530 33,754
Cotton, unmanufactured	765	1,285	812	7.545	10,020
Jute and jute buttsFlax and hemp, unmanufactured	: 46	280	71	3.417	5,720
Flax and hemp, unmanufactured	245	124	85	2,269	2,219
Wool, unmanufactured	5,021	7,388	7,718 18,322 1,323	43,522	71,703
Other toutile fibers o	14,016 2,104	15,669 1,494	1 222	107,046	114,447
Silk, raw Other textile fibers.c. Crude petroleum. Diamonds, rough, uncut.	1,860	2,878	3,034	14,187 21,274 7,363	19,555 28,655
Diamonds rough uncut	2,456	421	417	7.363	10,566
	627	2,163	786	8,853	9,503
Manganese, chrome, and other ferro-			100	10 N N	.,
alloying oresAll other crude materials	1,590	2,298	4,705	13,396	32,477
All other crude materials	14,798	13,131	12,824	126,219	140,773
Crude Foodstuffs—			4 4 5	We have the	
Cattle, except for breeding Wheat for milling and export	1,553	1,832	1,840	19,692	15,714
Wheat for milling and export	563	550	509	5,583	5,528
Vegetables, fresh and dried	981	230	470	5,124	5,993
Bananas Cocoa or cacao beans	2,265	$\frac{2,471}{2,677}$	2,178	27,092	26,975
Cottos	2,602 13,485	8,614	2,312 9,775	25,740 125,767	28,526 $114,792$
Coffee	2.039	2,065	1,996	18,619	20,579
All other crude foodstuffs	2,039 4,393	4,186	3,615	37,543	41,125
Manufactured Foodstuffs—	2,000	2,200	0,020	01,010	11,120
Meat products	1,575	1,077	1,278	26,055	16,408
Cheese	1,522	419	432	12,030	7,137
Fish & shellfish (canned, prepared, &c.)	2,515	1,390	1,302	18,896	15 246
Vegetable oils, edible	662	405	282	10,196	7,325
Cane sugar—From Philippine Islands.	2,204	3,144	3,430	48,714	41,499
From foreign countries	2,185	3,888	4,046	63,027	67,322
Whisky and other spirits	4,198	4,173	4,789	42,285 7,709	39,143 7,368
Wines	1,054	753	585	7,709	7,368
All other manufactured foodstuffs	5,862	5,927	6,300	54,653	56,596
Semi-Manufactures—	782	445	433	8,813	5,158
LeatherExpressed oils, inedible_d	3,650	2,684	1,972	35,439	46,357
Wool semi-manufactures	594	513	728	6,380	5,689
Rayon filaments, short and tops	1,008	62	270	7,740	2,814
Sawed boards, sidings, and lumber				.,	
(except railroad ties)	1,964	2.259	2,134	16.722	19,180 55,950
Wood pulp	9,812	3.961	4.285	16,722 67,347	55,950
Wood pulp Gas Oil and fuel oil g Diamonds, cut but not set	554	2,834 752	2,996	9,947 25,246	25,421
Diamonds, cut but not set	2,510 3,679	752	1,868	25,246	19,198
Copper e Nickel and alloys Tin (bars, blocks, pigs)	3,679	8,222	5,801	34,916	63,192
Nickel and alloys	2,691	3,344	3,665	22,603	31,734
Tin (bars, blocks, pigs)	7,413	10,682	11,128	58,418	112,906
Coal-tar products_dIndustrial chemicals_d	1,567	577 1,036	783	17,634	8,549
ndustrial chemicals_d	1,465 2,159	1,232	1,178	16,075	11,647
Fertilizer_dAll other semi manufactures	8,742	7,439	6,582	29,696 74,177	25,830 73,002
Finished Manufactures—	0,112	.,100	0,002	, 1,1,1	.0,002
Leather manufactures	662	191	160	6,125	3,082
Cotton manufactures	3,226	2,316	2,481	34,439	26,432
Cotton cloth	789	366	556	7,670	5.610
Burlaps	3,608	3,986	2,689	25,913	42,354
Manufactures of flax, hemp and ramie	1,938	1,725	1,518	19,556	17.014
Wool manufactures	1,669	1,562	1,758	17.150	17,281 5,107
Silk manufactures	695	569	460	6.914	5,107
Shingles	655	761	420	7,866	6,894
Shingles Newsprint Pottery Steel-mill manufactures	11,372	10,338	11,711	105,602	115,057
ottery	653	658	650	6,172	6,306
steel-mill manufactures	470 853	79 851	193 786	10,055	3,286 9,099
Machinery		513	2.077	12,095	13,128
Works of artAll other finished manufactures	1,244 11,315	8,567	6,919	15,895 108,921	88,094
Non-commercial imports f	2,435	2,267	1,994	28,710	24,787

a Includes a small item which is not a semi-manufacture. b Includes tinplate scrap and waste. c Includes sisal, manila, kapok, New Zealand fiber, crin vegetal, &c. d Includes a few items not semi-manufactures. e Chiefly unrefined copper for refining and export. f Chiefly merchandise returned. g Partly oil used for refueling vessels and for refining and export. h Includes merchant vessels valued at \$39,427,000 in 11 months ending November.

#### Life Insurance Policy Loans Decreased 4.5% During 1940

Some improvement in the stability of family financial conditions in 1940 is indicated by the fact that the volume of life insurance policy loans outstanding decreased by \$131,-000,000 during the year, to the lowest aggregate in 10 years, according to the monthly bulletin of the Institute of Life Insurance, issued Dec. 28. The year's reduction on a percentage basis amounts to about 4.5%. The Institute also reported:

Total policy loans now outstanding amount to \$2,767,000,000, which is \$650,000,000 less than at the bottom of the depression. On the basis of percentage of total life insurance assets, which reflects the actual trend, the loans are now nearly 50% smaller than in 1932.

During the depression, these life insurance loans constituted a major contribution to the relief of family financial pressure, as much as \$1,000,000,000 being loaned for this emergency use during one year of the depression alone. Reduction in policy loans reflects an improvement in the budget situation of American familities.

Repayments of outstanding loans are also increasing. Life insurance

Repayments of outstanding loans are also increasing. Life insurance companies constantly urge their policyholders to undertake some plan for repayment of these loans, so that the beneficiaries of their policies will receive the full amounts intended for them. Experience has shown, too, that loans on policies which are not reduced often lead to lapses.

#### Conference Board Reports Manufacturers' Orders at Record Level in November—Shipments and Inventories Also Increase

New Orders receeived by manufacturers in November rose to a new high record for the second consecutive month, after allowance for seasonal influences, according to preliminary indexes for that month compiled by the Division of Industrial Economics of the Conference Board. The value of shipments and inventories also increased, but at a more moderate rate than new orders. The Board's report, issued Dec. 29, further stated:

Adlitional large direct defense awards, as well as growing indirect defense requirements, were reflected in a 5% gain in the Conference Board's seasonally adjusted new orders index (1935-39 equals 100) to 208 from 198 for October. (The aggregate of the actual reports received by the Board showed a slight decrease from October, but it was less than the usual November decline.) The index now records a gain of an even 100

points over the years low of 108 for March. That increase has been considerably greater than the advance in production, and the result has been a marked rise in unfilled orders. The non-durable goods industries participated more liberally in the advance in November than in that for October. The largest increases in that group were shown by the textile and boot and shoe industries, although all other members also recorded gains, after allowance for seasonal influences. Among the heavy industries, the best showings were made by the railroad equipment, iron and steel and building equipment industries. The electrical equipment, metal products and machinery industries recorded declines on a seasonally adjusted basis, but in each instance the decreases occurred from high leevis.

#### Shipments Near Record Level

Shipments Near Record Level

A further gain of 2% in November raised the index of the value of shipments (1935-39 equals 100) to 150 from 147 in October, or to within one point of the record high of 151 established in July, 1929. Compared with November, 1939, the index showed a gain of 15%. Durable goods continued to lead the advance, rising 2% over October, 1940, and 24% over November, 1939. Non-durable goods, on the other hand, gained only 1% and 3%, respectively.

Most industries reported increased shipments in November, after allowance for seasonal changes. Those holding large defense contracts generally showed the greatest gains. Thus, among the durable goods group, the railroad equipment, building equipment, electrical equipment and metal products industries turned in the best reports.

#### Gain in Inventories

Gain in Inventories

Inventories registered in November the greatest gain for any single month since the period of accumulation which followed heavy buying at the outbreak of war last year. Largely because of a 2.1% increase in durable goods, the index of the value of inventories, on a seasonally adjusted basis, rose to 124.7 from 122.7 for October. It compared with 107.0 for November, 1939, and with the 1937 high of 126.7 in October of that year. Since the end of last January inventories have increased 9.3%, while the gain over the 1939 low amounts to 23.5%. In view of both the size and long-term nature of much of the defense work undertaken by manufacturers, the current high level of inventories, particularly in durable goods, is not as significant as it might be under more normal conditions. conditions.

normal conditions.

The following tables give the Conference Board's indexes of the value of manufacturers' inventories, new orders and shipments for November, 1940, for the preceding month, and for the corresponding month of 1939, together with percentage changes. These indexes, all based on the 1935-39 monthly average as 100, are adjusted for seasonal variation.

		0.4.1		Percentage	Change from
	November 1940	October, 1940 (Revised)	November 1939	Oct., 1940 to Nov., 1940	Nov., 1939 to Nov., 1940
Inventories Durable goods	124.7 131.0	122.7 128.3	107.0 111.1	$^{+1.6}_{+2.1}$	+16.5 +17.9
Non-durable goods	116.3	115.8	102.1	+0.4	+13.9
Shipments	150	147	131	+2	+15
Durable goods	168	164	136	+2	+24
Non-durable goods	130	129	126	+1	+3
New orders	208	198	133	+5	+56

#### Report of Lumber Movement Week Ended Dec. 21, 1940

Lumber production during the week ended Dec. 21, 1940, was 11% less than in the previous week; shipments were 3% less; new business 16% less, according to reports (incomplete due to the holidays) to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and soft-Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were 23% and new orders 2% above production. Compared with the corresponding week of 1939, production was 6% greater, shipments 35% greater, and new business 8% greater. The industry stood at 79% of the seasonal weekly average of 1929 production and 105% of average 1929 shipments. The Association further reported:

Year-to-Date Comparisons

Reported production for the 51 weeks of 1940 to date was 7% above corresponding weeks of 1939; shipments were 8% above the shipments and new orders were 10% above the orders of the 1939 period. For the 51 weeks of 1940 to date new business was 9% above production and shipments were 7% above production.

Supply and Demand Comparisons

The ratio of weight degrees to grees stocks was 32% on Dec. 21, 1940.

Supply and Demand Comparisons

The ratio of unfilled orders to gross stocks was 32% on Dec. 21, 1940, compared with 19% a year ago. Unfilled orders were 41% greater than a year ago; gross stocks were 11% less.

Softwoods and Hardwoods

During the week ended Dec. 21, 1940, 432 mills produced 204,944,000 feet of softwoods and hardwoods combined; shipped 251,252,000 feet; booked orders of 209,658,000 feet. Revised figures for the preceding week were: Mills, 493; production, 229,199,000 feet; shipments, 258,954,000 feet; orders, 249,142,000 feet.

Lumber orders reported for the week ended Dec. 21, 1940, by 369 softwood mills totaled 201,860,000 feet, or 3% above the production of the same mills. Shipments as reported for the same week were 241,907,000 feet, or 23% above production. Production was 196,859,000 feet. Reports from 74 hardwood mills give new business as 7,798,000 feet, or 4% below production. Shipments as reported for the same week were 9,245,000 feet, or 16% above production. Production was 8,085,000 feet.

Identical Mill Reports

Production during week ended Dec. 21, 1940, of 353 identical softwood mills was 195,314,000 feet, and a year ago it was 181,148,000 feet; shipments were, respectively, 240,185,000 feet and 179,176,000 feet, and orders received, 199,796,000 feet and 186,227,000 feet. In the case of hardwoods, 74 identical mills reported production this year and a year ago 8,085,000 feet and 2,949,000 feet; shipments, 9,345,000 feet and 5,762,000 feet, and orders, 7,798,000 feet and 5,535,000 feet.

#### Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation to activity in the paperboard industry.

The members of this Association represent 93% of the total industry, and its program includes a statement each week from each member of the order and production, and

also a figure which indicates the activity of the mill based on the time operated. These figures are advanced to equal 100%, so that they represent the total industry.

STATISTICAL REPORTS-ORDERS. PRODUCTION. MILL ACTIVITY

	Orders	1	Unfilled Orders	Percent of Activity		
Period	Received Tons	Production Tons	Remaining Tons	Current	Cumulative	
Month of-				100		
January	528,155	579,739	167,240	72		
February	420,639	453,518	137,631	70 :		
March	429,334	449,221	129,466	69		
April	520,907	456.942	193,411	70		
May	682,490	624.184	247,644	76		
June	508,005	509.781	236,693	79		
July	544,221	587,339	196,037	72		
August	452.613	487,127	162,653	74		
September	468.870	470,228	163,769	72		
October	670,473	648,611	184,002	79		
November	488,990	509,945	161,985	77		
December	464.537	479.099	151,729	71		
Week Ended-						
Oct. 5	131,737	128,203	167,953	78	73	
Oct. 12	134,149	130,483	170,669	79	73	
Oct. 19	132,322	127.271	174,906	78	73	
Oct. 26	136,464	130,405	180.439	80	74	
Nov. 2	135,801	132,249	184.002	80	73	
Nov. 9	120,470	130,203	172,460	78	73	
Nov. 16	120,155	130,222	152,355	77	73	
Nov. 23	123,639	123.819	162,228	77	73	
Nov.30	124,726	125,701	161,985	76	73	
Dec. 7	127,704	129,151	162,760	78	73	
Dec. 14	132,312	132,734	164,566	79	74	
Dec. 21	123,908	133,123	156.823	80	73	
Dec. 28	80,613	84,091	151,729	48	73	

Note—Unfilled orders of the prior week plus orders received, less production, do to necessarily equal the unfilled orders at the close. Compensation for delinquent eports, orders made for or filled from stock, and other items made necessary adjustents of unfilled orders.

Petroleum and Its Products—Industry Watches Washington Developments—Cole Sub-Committee Renews Probe, Ickes Sees "Resource Raids"—West Coast Oil Men Seek Compact Membership—Barnsdall Revises Crude Prices in Texas—Holiday Pares Daily Crude Flow—Farish, Seubert Bullish on 1941 Outlook—Mexican Oil Quota Increased by U. S.—Japanese Oil Firm Loses in Mexico

Outlook—Mexican Oil Quota Increased by U. S.—
Japanese Oil Firm Loses in Mexico

With the new year at hand, attention of the petroleum industry was riveted on Washington with the disclosure that the House Committee on Domestic and Foreign Commerce had extended the life of the Cole Sub-committee, which had been investigating the oil industry, at the direct request of President Roosevelt in a letter to the subcommittee, made public late in December, President Roosevelt said that he thought that previous objections on the part of the industry to Federal control of crude production could be overcome in view of the importance of oil in the national defense picture.

Secretary of the Interior Ickes, credited with the authorship of the bill for Federal control of the oil industry introduced unsuccessfully last year by Representative Cole, despite the fact that it was a White House "must," warned in his annual report that the Administration's conservation principles will face their severest test in the coming months as the pace of defense quickens and short cuts in the form of "resource-raids" are threatened. "Our people are finally alert to the nature of the problem we face in the administration of our resources; they have begun to weigh the social consequences of individual action when it involves the looting of the heritage which we have received from nature," he said. "One thing is clear," Mr. Ickes continued. "The wisdom of the policies that we have followed for the last seven years is now bearing fruit. We are rich in resources, because we have put our house in order. Our natural wealth forms the sinews and muscles of our defense machinery. We will contion to administer prudently our resources for present use, and for defense when we must, and guard them for the future."

Within its sharply limited field of action, the Secretary's

and for defense when we must, and guard them for the future."

Within its sharply limited field of action, the Secretary's report pointed out, the Petroleum Conservation Division has been vigorous in its efforts to produce sensible conservation of the Nation's vital supplies of petroleum. The experience of the Division in dealing with the industry and with State bodies governing petroleum production "continued to show the desirability of some form of Federal regulation to assure that there should be no unnecessary wastage in the extraction of this vital—and definitely limited—resource."

Pointing out that the Division has no authority to enforce Federal regulation of the oil industry, and has never attempted to do so, Mr. Ickes added: Conservation of our petroleum resources continued to gain importance during the year as the outlines of our defense program were formulated. The mechanical implements of defense which we propose to increase so drastically are all dependent upon gasoline and oil for their operation, and as a consequence, heavy new demands face our petroleum industry. Warships, tanks, mechanized units, and aircraft all need gasoline and oil. The large addition to our Navy, the mechanization of the Army make an adequate supply of gasoline and oil more imperative than ever before."

As the Federal Government renewed its efforts, under the

Army make an adequate supply of gasoline and oil more imperative than ever before."

As the Federal Government renewed its efforts, under the direct supervision of President Roosevelt, to place the domestic petroleum industry under Federal control, the industry girded itself for an intensified drive to retain control of the industry. California, one of the largest oil-producing States in the Union, moved to join the Interstate Oil Compact as the Oil Producers Agency of Los Angeles announced this week that it is asking California to adopt an enabling act which will permit the oil industry of the State to join. On the final

day of the year, the Interstate Oil Compact Commission, at a special meeting in Oklahoma City, drafted a model conservation law. All member States, with the exception of Michigan, were represented at the meeting.

"The Interstate Oil Compact, which has been in existence since 1935, consists of a group of oil-producing States each of which has agreed to prevent physical waste in the production of oil," L. L. Aubert, President of the Agency, stated. "California, through its natural resources code and its division of oil and gas, which administers the code, already has the requisite legislation on its statute books. For us to join the compact requires only the passage of an enabling act by the State Legislature. Members of the compact are not bound by the action of the Interstate Compact Commission, which functions purely in an advisory capacity, nor is it necessary for member States to have laws controlling the production of oil."

Barnsdall Oil Co. on Dec. 31 announced revised price postings for its purchases in southwest Texas, reducing prices covering 12 grades and setting a new top for 28 gravity and above crude oil. The new schedule meant a decrease in the price of crude oil of 29 gravity and above ranging from 2 cents to 22 cents a barrel, with no changes in grades below 28 degrees. The new top in the Greta fields is \$1.09 against \$1.33 posted in the same field for top gravity by Humble Oil & Refining.

Pure Oil Transportation Co. on Jan. 2 posted an advance of 10 cents a barrel on crude oil from Central Basin fields in Michigan, effective immediately with all other companies meeting the advance the same day. The markup, which

of 10 cents a barrel on crude oil from Central Basin fields in Michigan, effective immediately with all other companies meeting the advance the same day. The markup, which affects approximately 50% of the State's daily average production of crude oil, was held due to the tightened market conditions brought about by lower output during the final three months of 1940. Postings in the Temple-Clare field moved up to \$1.17, from \$1.07.

A slump of more than 225,000 barrels in daily average production of crude oil during the Christmas period pared the Nation's net output to 3,385,500 barrels. The mid-week report of the American Petroleum Institute disclosed that production for the week ended Dec. 28 was off 236,200 barrels and at 3,385,500 barrels was approximately 175,000 barrels under the December market demand estimate of the U. S. Bureau of Mines of 3,560,000 barrels.

Predominating factor in the sharp break in production was

barrels under the December market demand estimate of the U. S. Bureau of Mines of 3,560,000 barrels.

Predominating factor in the sharp break in production was a decline of 205,750 barrels in daily average production in Texas, where output slid off to 1,136,600 barrels. California was off 16,200 barrels to a daily total of 602,700 barrels, while Kansas daily production dropped 13,350 barrels to 186,350 barrels. Louisiana was off 1,500 barrels to a daily figure of 288,500 barrels. Illinois showed its first gain in months, rising 9,800 barrels to a daily total of 336,900 barrels. Oklahoma was up 250 barrels to 399,750 barrels.

Prospects for 1941 were seen as definitely bullish for the industry by W. S. Farish, President of Standard Oil Co. of New Jersey and E. G. Seubett, President of Standard Oil Co. of Indiana. Despite the loss of a greater part of the nation's export markets for crude oil due to the Second World War, both oil executives foresaw increasing demand sufficient to take up most, in not all, of the slack thus created. Mr. Seubert stressed the point that the industry, if permitted to do so, is perfectly capable of meeting all demand, both ordinary consumer and defense demands.

Succeeding Lon A. Smith, former Chairman of the Texas Reiread Commission on the Commission on Lan 2, Oilan

ordinary consumer and defense demands.

Succeeding Lon A. Smith, former Chairman of the Texas Railroad Commission, on the Commission on Jan. 2, Oilen Culberson said in his inaugural speech that he would urge his colleages to join with him in unalterable opposition to Federal control of the petroleum industry. He charged that many dead wells in the State are on the production schedules, and promised that these would be eliminated. Mr. Culverson also declared that he would do his utmost to bring out fair adjustments of gas rates both to the consumers and the companies.

companies.

In a proclamation issued by President Roosevelt through the Department of State on Dec. 31, an increase of slightly better than 1% in imports into the United States of Mexican oil was authorized as the President established the import quotas for crude petroleum and fuel oil during the calendar year 1941 under the reciprocal trade agreement of Nov. 6, 1939, with Venezuela. Quotas for other nations also were shanged somewhat in the proclamation since all are based on

year 1941 under the reciprocal trade agreement of Nov. 0, 1939, with Venezuela. Quotas for other nations also were changed somewhat in the proclamation since all are based on proportion of 5% of crude petroleum processed in refineries in the Continental United States and in 1939 this was higher than in 1938, when it amounted to 61,812,000 barrels.

The proclamation provided allocations of tariff quotas on crude petroleum and fuel oil in 1941 as follows: Venezuela, 70.4%, against 71.9% in 1940; The Netherlands, and her Overseas Territory, 21.3%, against 20.3%; Colombia, 3.2%, against 4%; other foreign companies, which virtually means Mexico alone, 5.1%, against 3.8% in 1940. The tax on the products falling within the quota limits as specified in the trade agreements will be ½ cent a gallon. Imports above these amounts will be taxable at the rate of ½ cent a gallon. The United Press reported from Mexico City on Jan. 2 that "The Government is reported to have canceled the five-year contract of the Japanese-controlled Veracruzana Oil Co. to explore 250,000 acres in the State of Veracruz."

Price changes follow:

Price changes follow:
Dec. 31—Barnsdall Oil revised Southwest Texas crude prices.
Jan. 2—Pure Oil Transportation initiated a 10-cent a barrel advance in crude oil postings in the Central Basin fields in Michigan, which lifted Temple-Clare prices to \$1.17.

Prices of Typical Crude per Barrel at Wells (All gravities where A. P. I. degrees are not show

Bradford, Pa\$2.15	Eldorado, Ark., 40\$1.03
Corning, Pa 1.0\$	Rusk, Texas, 40 and over 1.10
Illinois 1.05	Darst Creek
Western Kentucky	Michigan crude76-1.03
Mid-Cont't, Okla., 40 and above 1.03	Sunburst, Mont
Rodessa, Ark., 40 and above125	Huntington, Calif., 30 and over 1.18
Smackover, Ark., 24 and over73	Kettleman Hills, 39 and over 1.35

REFINED PRODUCTS-SOCONY CUTS GASOLINE PRICES-BUNKER FUEL CONTRACT PRICE LIFTED-HEAVY FUEL OIL IMPORTS HURT MARKET—MOTOR FUEL INVENTORIES RISE-W. S. FARISH PROPOSES INCREASED OUTPUT OF AVIATION GASOLINE

Reductions ranging from 1-10th to 3-10th cents a gallon in Reductions ranging from 1-10th to 3-10th cents a gallon in tank car and tank wagon prices of gasoline were a New Year's present to consumers in the New York-New England market by Socony-Vacuum Oil Co., Inc. The reductions, posted on Dec. 28 and effective Dec. 31, did not affect western New York or other areas in this marketing territory where

New York or other areas in this marketing territory where prices were sub-normal.

An advance of 10 cents a barrel in the top contract price for Grade C bunker fuel oil, effective Jan. 1, was posted on Dec. 31 by leading marketers, setting the price at \$1.25 a barrel, equal with the spot price of \$1.25 a barrel, which has been in effect during the latter half of 1940.

Continued mild weather plus the arrival of heavy shipments of South American fuel oil brought a further weakening in the New York fuel oil market as the Defense Commission announced in Washington on Thursday that recent fuel oil price increase were caused by rising demand for home and office heating and not by the defense program, adding "there is no justification for a further rise."

Standard Oil Co. of Indiana announced on Jan. 2 that it would advance to normal all tank-wagon prices on Perfection kerosene that are one-half cent or less subnormal. All other special tank-wagon prices on this product will be advanced at least one-half cent per gallon, leaving none more than 1 cent subnormal. At the same time, all remaining subnormal prices

special tank-wagon prices on this product will be advanced as least one-half cent per gallon, leaving none more than 1 cent subnormal. At the same time, all remaining subnormal prices on standard heat oil (range oil) will be advanced to normal. The changes, effective Jan. 6, will be effective throughout the company's entire marketing area.

Year-end inventories of finished and unfinished motor fuel showed a gain of 1,404,000 barrels, pushing stocks to 83,274,000 barrels on Dec. 28. The American Petroleum Institute report compared this total with the 82,277,000-barrel figure on the comparable 1939 date, and stressed the fact that current stocks are less than 1,000,000 barrels ahead of last year, against a 15,000,000-barrel spread on April 1.

Refinery operations held unchanged at 83% of capacity, with daily average runs of crude oil steady at 3,585,000 barrels. Production of gasoline during the Dec. 28 week was up 397,000 barrels to 11,887,000. Stocks of residual fuel oil were off 221,000 barrels but stocks of gas oil and distillates were up 6,000 barrels.

The addition of aviation-fuel refinery capacity at a cost of \$30,000,000 would enable the petroleum industry to double the petroleum industry to double the petroleum registron fuel. W. S. Farigh

The addition of aviation-fuel refinery capacity at a cost of \$30,000,000 would enable the petroleum industry to double its present output of 100-octane aviation-fuel, W. S. Farish, President of the Standard Oil Co. of New Jersey and Chairman of the American Petroleum Institute's Committee on Defense Policies, pointed out Dec. 30 in a letter addressed to 15 refiners making this grade of fuel.

Mr. Farish's suggestions for increasing aviation-fuel output were released by Axtel J. Byles, President of the American Petroleum Institute, who pointed out that a substantial additional increase could be gained by augmenting the lead content. Mr. Farish advanced the thought that while present refining capacity for this particular fuel is, if properly utilized, more than adequate to meet all needs during 1941, installations of additional refining equipment to manufacture 100-octane fuel wisely might be commenced now because increased quantities probably will be required in 1942.

because increased quantities probably will be required in 1942.

"It is my belief," explained Mr. Byles, "that the public will be interested to know that the petroleum industry, in addition to supplying other industries with essential defense materials, is fully capable also of meeting present and future demands for 100-octane fuel for both military and civilian aviation. The Defense Commission and the Army and Navy have only to provide adequate storage facilities, order this gasoline, and the petroleum industry will keep those tanks full."

Price changes follow:

Price changes follow:

Dec. 28—Socony-Vacuum cut tank car and tank wagon prices of gasoline 1-10th cent to 3-10th cents a gallon in the New York-New England market, with the exception of areas where prices already were subnormal, effective

Top contract price for Grade C bunker fuel oil was raised 10

Dec. 31—Top contract price for Grade C bunker rule on was raised to cents to \$1.25 by all marketers.

Jan. 2—Standard Oil of Indiana advanced to normal all tank-wagon prices of Perfection kerosene that were ½ cent or less subnormal. All other special tank-wagon prices will be advanced at least ½ cent, leaving none more than 1 cent subnormal. All subnormal prices on range oil will be advanced to normal. All these changes are effective Jan. 6.

. U. S. Gasonne	e (Above 65 Octane), Tab	ik Car Lots, F.O.B. Refinery
New York— St. Oil N. J.\$.06 Socony-Vac06 T. Wat. Oil08 1/4 RichOil (Cal) .08 1/4	06½ Gulf08 08¾ Shell East'n .07	0ther Cities—\$.04%05\footnote{1.08} \text{Chleago\$.04%05\footnote{1.08} \text{New Orleans} .06\footnote{1.06} .05\footnote{1.08} \text{Tulsa} .04\footnote{1.08} .05\footnote{1.08} \text{Tulsa} .04\footnote{1.08} .05\footnote{1.08} \text{Tulsa}
Worm r-Ou 0714		101/8 100/8

Fuel Oil, F.O.B. Refinery or Terminal
N. Y. (Harbor)— Bunker C\$1.25 Diesel
Gas Oil, F.O.B. Refinery or Terminal
N. Y. (Bayonne)— 7 plus\$.04   Chicago— 28.30 D\$.053   Tulsa\$.02%05
Gasoline, Service Station, Tax Included
z New York \$17   Newark \$166   Buffalo \$17   Boston 185   Chleago 17 z Not including 2% city sales tax.

# Summary of Gas Company Statistics for Month of October, 1940

The American Gas Association reported that revenues of manufactured and natural gas utilities amounted to \$64,-985,000 in October, 1940, as compared with \$61,493,400 for the corresponding month of 1939, an increase of 5.7%. Revenues from industrial and commercial users rose from \$22,311,100 a year ago to \$23,492,400 in October, 1940, a gain of 5.3%. Revenues from domestic uses such as cooking, water heating and refrigeration, &c., amounted to \$41,-492,600 in October, 1940, a gain of 5.9% over the figures reported in 1939

The manufactured gas industry reported resources. The American Gas Association reported that revenues

reported in 1939

The manufactured gas industry reported revenues of \$31,689,000 for the month, an increase of 3.4% from the same month of the preceding year. Revenues for industrial purposes increased 10.4%, while commercial revenues increased 3.6%. Revenues from domestic uses were 1.4% more than for the corresponding month of 1939.

The natural gas utilities reported revenues of \$33,296,000 for the month, or 7.9% more than for October, 1939. Revenues from sales of natural gas for industrial purposes gained 4.5%, while the increase in revenue from sales for domestic purposes was 11.1%.

domestic purposes was 11.1%.

# Daily Average Crude Oil Production for Week Ended Dec. 28, 1940, Off 235,700 Barrels

Dec. 28, 1940, Off 235,700 Barrels

The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Dec. 28, 1940, was 3,385,500 barrels. This was a decline of 235,700 barrels from the output of the previous week. The current week's figures were above the 3,560,000 barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during December. Daily average production for the four weeks ended Dec. 28, 1940, is estimated at 3,549,550 barrels. The daily average output for the week ended Dec. 30, 1939, totaled 3,545,000 barrels. Further details as reported by the Institute follow:

Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Dec. 28 totaled 1,698,000 barrels, a daily average of 242,571 barrels, compared with a daily average of 295,000 barrels for the week ended Dec. 21 and 270,536 barrels daily for the four weeks ended Dec. 28. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.

Receipts of California oil at Atlantic Coast ports during the week ended Dec. 28. amounted to 81,000 barrels, a daily average of 11,571 barrels.

in weekly statistics.

Receipts of California oil at Atlantic Coast ports during the week ended Dec. 28 amounted to 81,000 barrels, a daily average of 11,571 barrels, of which 30,000 barrels was crude oil received at Savannah and 51,000 barrels other petroleum products received at New York.

Reports received from refining companies owning 86.2% of the 4,535,000 barrel estimated daily potential refining capacity of the United States indicate that the industry as a whole ran to stills, on a Bureau of Mines basis, 3,585,000 barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, 83,274,000 barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been 11,887,000 barrels during the week.

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

	B. of M Calcu- lated Require- ments (Dec.)		Actual P	roduction	Four	
		State Allow- ables	Week Ended Dec. 28, 1940	Change from Previous Week	Weeks Ended Dec. 28, 1940	Week Ended Dec. 30, 1939
Oklahoma Kansas Nebraska	422,600 188,400 2,000	390,000 192,400		+250 -13,350 -150	192,050	178,600
Panhandle Texas North Texas West Central Texas West Texas East Central Texas East Texas Southwest Texas Coastal Texas		1	71,400 97,550 30,600 181,600 80,050 301,350 162,000 212,050	-73,750 -34,500		76,350 26,850 227,150 81,600 394,400 202,550
Total Texas	1,277,000	c1316 657	1,136,600	-206,750	1,289,050	1,305,900
North Louisiana Coastal Louisiana			67,950 220,550	—750 —750	68,500 220,300	68,200 198,850
Total Louisiana	280,300	287,248	288,500	-1,500	288,800	267,050
Arkansas		70,176	b15,050 336,900 b20,550	-200 -1,550 +9,800 +450	68,650 15,550 331,050 20,400	70,650 1,700 337,850 { 103,600
nols and Indiana)  Michigan  Wyoming  Montana  Colorado	90,900 47,100 74,500 19,700 3,900		89,550 42,150 73,400 18,200 3,450	+50 +50	42,900 71,500 18,150 3,500	17,050 4,200
New Mexico	100,600	104,000			101,300	
Total east of Calif.	2,966,100 593,900	d571,000	2,782,900 602,600		2,938,550 611,000	
Total United States	3.560.000		3,385,500	-235,700	3,549,550	3,545,000

ese are Bureau of Mines' calculations of the requirements of domestic crude ed upon certain premises outlined in its detailed forecast for the month of

December. As requirements may be supplied either from stocks, or from new production, contemplated withdrawals from crude oil inventories must be deducted from the Bureau's estimated requirements to determine the amount of new crude to be produced. b Okla., Kansas, Neb., Miss., Ind. figures are for week ended 7 a.m. Dec. 25. c According to calculations of The Texas Raliroad Commission, this is the approximate net 31-day allowable as of Dec. 1. Past experience indicates it will increase as new wells are completed and if any upward revisions are made. In the original order all fields in the State (with a few exceptions, were ordered shut down for nine days, namely, Dec. 1, 7, 8, 14, 15, 21, 22, 25 and 31. Subsequently Dec. 24 was added to the shut-down days. Panhandle, which was formerly included among the exceptions, was ordered shut down on Dec. 24, 25 and 31. d Recommendation of Conservation Committee of California Oil Producers.

Note—The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.

CRUDE RUNS TO STILLS; PRODUCTION OF GASOLINE AND STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL WEEK ENDED DEC. 28, 1940

(Figures in Thousands of Barrels of 42 Gallons Each)

				Gasoline Produc'n at Re-	Stocks of Fin- ished & Unfin-		a Stocks at Refineries, &c.	
Po- ten- tial Rate	P. C. Re- port- ing	Daily Aver.	P. C. Oper- ated	fineries Incl. Natural Blended	Total Fin- isked	Total Fin. &		Resid. Fuel Oil
		120	84.5	1,605 493 2,175	2,782	3,216		11,064 313 2,959
280	59.6			531	1,634	1,898	408	2,096 1,560 8,191
164 101 121	97.6 51.5 56.0	121 44	75.6 84.6	345 117	2,520 530	2,845 556	1,456 306 154	2,244 420 420
836	87.3 86.2	3,244		1,369	71,404	77,274	41,491	71,598
4 505				1,500	10.77	1000	100	
								102,84
	Po- ten- tial Rate 643 156 743 420 280 1,071 164 101 121 836	ring Capacity  Po- ten- tital Re- tital port- tital port- tital 91.0 156 91.0 743 90.2 420 76.9 280 59.6 1,071 89.2 164 97.6 101 51.5 121 56.0 836 87.3 86.2	ring Capacity to Si Po-   P. C. ten- Re- tidal port- Datly Aver.  643 100.0 585 156 91.0 120 743 90.2 564 420 76.9 254 280 59.6 119 1.071 89.2 902 164 97.6 121 156.0 43 836 87.3 492  86.2 3,244 341 4,535 3,585	Po-   P. C.   Constant   Po-   Po-	Transfer   Transfer	Ing   Capacity   to Stills   Product   taked & sthed & sthed G   fineries   Total   Protuct   tal   port   Datly   Over   Natural   Rate   tag   deep   tag   ta	Product   Stills   Product   Pr	Product   Stills   Product   Sthed & Unfinance   Refinerical   Refinerical   Product   Steel   Refinerical   Product   Steel   Refinerical   Refinerical   Product   Refinerical   Product   Refinerical   Refinerical   Product   Refinerical   Refinerical   Product   Refinerical   Refinerical   Refinerical   Refinerical   Product   Refinerical   Refin

\* Estimated Bureau of Mines' basis. a December, 1939 dally average. b This is week's production based on the U. S. Bureau of Mines December, 1939 dally average. c 12% reporting capacity did not report gasoline production.

#### World Tin Production in November Above Previous Month—Total Output for 11 Months Far Ahead of 1939 Period

World production of tin in November, 1940, is estimated at 21,800 tons, compared with the revised figure of 21,000 tons in the previous month, according to the December issue of the "Statistical Bulletin" published by the Tin Research Institute, which is controlled by the International Tin Research and Development Council, London. This brings the total production in the first 11 months of the current year to approximately 209,800 tons, compared with 156,200 tons in the corresponding period of 1939.

The exports from the countries signatory to the International Tin Agreement and the over- and under-exports at the end of November are given below in long tons of tin:

	September	October	November	End November
Belgian Congo Bolivia French Indo-China	1,200 3,149 *	2,035 3,615	4,784 *	* 17,501
MalayaNetherlands East Indies	9,056	5,604	6,845	-7,330
	4,058	4,486	4,265	+230
Nigeria	1,687	1,112	318	$\begin{array}{r} +1,174 \\ -3,988 \end{array}$
Thailand	1,288	1,579	1,524	

<sup>\*</sup> Not yet available.

\*Not yet available.

The announcement also reported the following:
United States deliveries totaled 106,139 tons in the first 11 months
of 1940 showing an increase of more than 75% as compared with delivcries of 60,530 tons in the first 11 months of 1939. This year's deliveries
include tin acquired for the emergency reserve stock.

World stocks of tin, including smelters' stocks and carryover, increased
by 1,388 tons during November, 1940, to 55,278 tons at the end of the
month. Stocks at the end of November, 1939, amounted to 50,607.

The average cash price for standard tin in London was £258.4 in
November, 1940, as against £258.1 in the previous month and £230.0
in November, 1939

The average price for Straits tin in New York was 50.56c. per pound
in November, as against 51.50c. in October and 52.24c. a year ago.

#### Weekly Coal Production Statistics

The Bituminous Coal Division of the United States Department of the Interior in its current weekly coal report stated that production of bituminous coal continues to show little change. The total output in the week ended Dec. 21 is estimated at 9,900,000 net tons. This is in comparison with 9,274,000 tons produced in the corresponding week

with 9,274,000 tons produced in the corresponding week of 1939.

The United States Bureau of Mines reported that the production of Pennsylvania anthracite for the week of Dec. 21 was estimated at 1,154,000 tons, a decrease of 70,000 tons from the week of Dec. 14. In comparison with the corresponding week of 1939 the output showed a decrease of 95,000 tons (about 8%).

ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH COMPARABLE DATE ON PRODUCTION OF CRUDE PETROLEUM (In Thousands of Net Tons)

140-21	10.00.00					
	Week Ended		Calendar	Year to	Date c	
	Dec. 21 1940	Dec. 14 1940		1940 d	1939	1929
Bituminous Coal a— Total, including mine fuel Daily average Crude Petroleum b—	9,900 1,650				384,705 1,281	
Coal equivalent of weekly output_	5,800	5,733	6,196	300,173	279,785	224,507

a Includes for purposes of historical comparison and statistical convenience the production of lignite. b Total barrels produced during the week converted to

equivalent coal, assuming 6,000,000 B. t. u. per barrel of oil and 13,100 B. t. u. per pound of coal. Note that most of the supply of petroleum products is not directly competitive with coal. ("Minerals Yearbook, 1939," page 702.) c Sum of 51 full weeks ended Dec. 21, 1940, and corresponding 51 weeks of 1939 and 1929. d Subject to current adjustment.

ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND BEEHIVE COKE

		co romo,					
	Week Ended			Calendar Year to Date b			
	Dec. 21 1940	Dec. 14 1940	Dec. 23 1939	1940	1939	1929	
Pa. Anthracite— Total, including colliery fuel a	1154,000	1224,000	1249,000	48,734,000	50,453,000	72,236,000	
Comm'l production c	1096,000	1163,000	1187,000	46,300,000	47,930,000	67,035,000	
United States total Daily average	93,000 15,500		67,600 11,267				

a Includes washery and dredge coal, and coal shipped by truck from authorized operations. b Sum of 51 full weeks ended Dec. 21, 1940, and corresponding 51 weeks of 1939 and 1929. c Excludes collery fuel.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES

(The current weekly estimates are based on railroad carloadings and river shipments, and are subject to revision on receipt of monthly tonnage reports from district and State sources or of final annual returns from the operators.) (In Thousands of Net Tons)

Clata		Dec.				
State	Dec. 14 1940	Dec. 7 1940	Dec. 16 -1939	Dec. 17 1938	Dec. 14 1929	Avge. 1923 e
Alaska	3	2	. 3	3	f.	f
Alabama	330	337	324	293		349
Arkansas and Oklahoma	83	106		69		88
Colorado	174	170	131	164	249	25
Georgia and North Carolina	1	1	1	1	1	f
Illinois	1,240	1,295	1,102	1,146	1,570	1,53
Indiana	485	458	402	410	468	514
lowa	76	78	64	74	112	12
Kansas and Missouri	161	187	149	157	181	159
Kentucky—Eastern	750	783	674	671	988	584
Western	200	206	179	192	342	204
Maryland	37	30	40	31	64	37
Michigan	8	. 9	13	14	20	2
Montana	80	88	65	74	80	. 64
New Mexico	28	26	26	31	53	56
North and South Dakota	78	75	53	54	f63	f2'
Ohio	484	466	448	443	570	599
Pennsylvania bituminous	2,520	2,445	2,348	1,856		2,818
rennessee	136	129	114	108	128	103
Texas	14	13	16	17	46	2
Jtah	98	89	73	104	128	100
Virginia	317	311	269	285	288	193
Washington	38	45	36	42	61	57
West Virginia-Southern_a	1,780	1,759	1,663	1,410		1,132
Northern_b	640	578	636	575	706	692
Wyoming	152	152	107	126	140	173
Other Western States_c	. 2	. 2	1	*	<b>f</b> 5	f
Total bituminous coal	9,915	9,840	8,979	8,348	11,805	9,900
Pennsylvania anthracite_d	1,224	1,003	1,114	957	1,920	1,806
Total, all coal	11,139	10,843	10,093	9,305	13,725	11,706

a Includes operations on the N. & W.; C. & O.; Virginian; K. & M.; B. C. & G. and on the B. & O. in Kanawha, Mason, and Clay counties. b Rest of State, including the Panhandle District and Grant, Mineral, and Tucker counties. c Includes Arizons, California, Idaho, Nevada and Oregon. d Data for Pennsylvania anthracite from published records of the Bureau of Mines. e Average weekly rate for entire month. f Alaska, Georgia, North Carolina, and South Dakota included with "other Western States." \* Less than 1,000 tons.

## Demand for Non-Ferrous Metals Holds Up Well as 1940

Ends—Undertone Firm

"Metals and Mineral Markets" in its issue of Jan. 2 reported that the week's business in major non-ferrous metals was in good volume, despite the holiday period. Prices hardly moved. The general tone was firm, largely on expectations of continued record consumption in metals as a result of British war orders and the defense program here. Copper and brass products were advanced in price by fabricators. This action brought immediate response from Washington, calling on fabricators to justify the move. The publication further reported:

Copper

Producers released fair tonnages of copper daily on the basis of 12c., Valley, with demand active. Custom smelters sold several lots of nearby copper during the week at a premium. Sales for domestic account for the last week involved 16,744 tons, bringing the total for the month so far (Dec. 30) to \$5,667 tons. Export copper sold at 10.25c. f. a. s. on Tuesday. Estimated copper content of shipments by mills and foundries during November accounted for 106,000 tons, against 114,000 tons in October, the American Bursen of Motal Statistics records.

American Bureau of Metal Statistics reports

Exports of refined copper from the United States during October and ovember (foreign copper refined in bond), in tons:

	Free ross		ond, in toni.	
To	Oct.	Nov.	Japan27.815	7.483
Mexico		153	British India 141	451
Brazil	326	513	Africa2	66
Argentina	5	701	Elsewhere 1.229	56
Great Britain	1,511	3,226		
China and Hongkon	858	740	Total31.887	13.389

Copper and brass products were advanced ¼c. on Dec. 26. The higher schedule resulted from increased production costs, fabricators claim. The industry will be asked to justify the advance at a meeting to be called in Washington soon.

Inquiry for lead improved during the last week, sales totaling 7,260 tons, against 1,868 tons in the previous week and 7,632 tons two weeks ago. Producers estimate January requirements of consumers about 70% covered. Quotations closed steady at 5.50c., New York, which was also the contract settling basis of the American Smelting & Refining Co., and 5.35c., St. Louis Imports of pig lead during November totaled 2,843 tons, of which 2,687 tons came from Peru

tons came from Peru.

Zinc

Producers continue allocating tonnages to consumers in need of zinc. The quotation for Prime Western was maintained on the basis of 7½c., St. Louis. Sales of the common grades for the week ended Dec. 28 amounted to 2,817 tons, with shipments in the same period of 4,385 tons. Undelivered contracts of the Prime Western division totaled 120,509 tons at the

Open contracts in zinc on the Commodity Exchange involve 4,140 tons of the metal, it was announced last week.

Tin

Trading in tin was inactive last week. Quotations showed virtually no change. World production of tin for November was officially estimated at 21,800 tons, compared with 21,000 tons (revised) in October. Bolivia and the Belgian Congo are exporting larger tonnages. Plans for the construction of a tin smelter in the United States have been completed, and an announcement to that effect is expected in the next week.

Straits tin for future arrival was as follows:

	January	<b>February</b>	March	April
Dec. 26	50,100	50,100	50.050	50,050
Dec. 27	50,100	50.100	50.050	50,050
Dec. 28	50.100	50,100	50,050	50,050
Dec. 30	50.100	50,050	50.050	50,050
Dec. 31	50,100	50,050	50.050	50.050
	HOLIDAY.			

Chinese tin, 99%, spot, was nominally as follows: Dec. 26th, 49.25c.; 27th, 49.25c.; 28th, 49.25c.; 30th, 49.25c.; 31st, 49.25c.; Jan. 1st, holiday. DAILY PRICES OF METALS ("E. & M. J." QUOTATIONS)

" O" and a	Electroly	tic Copper	Straits Tin I		ad	Zinc	
	Dom., Refy.	Exp., Refy.	New York	New York	St. Louis	St. Louis	
Dec. 26	11.775	10.350	50.100	5.50	5.35	7.25	
Dec. 27	11.825	10.325	50.100	5.50	5.35	7.25	
Dec. 28	11.775	10.325	50,100	5.50	5.35	7.25	
Dec. 30	11.800	10.325	50.100	5.50	5.35	7.25	
Dec. 31	11.775	10.200	50.100	5.50	5.35	7.25	
Jan. 1	HOL.	HOL.	HOL.	HOL.	HOL.	HOL.	
Average	11.790	10.305	50.100	5.50	5.35	7.25	

Average prices for calendar week ended Dec. 28 are: Domestic copper f. o. b. refinery, 11.785c.; export copper f. o. b. refinery, 10.345c.; Straits tin, 50.100c.; New York lead, 5.500c.; St. Louis lead, 5.350c.; St. Louis zinc, 7.250c.; and silver, 34.750c.

The above quotations are "M. & M. M.'s" appraisal of the major United States markets, based on sales reported by producers and agencies. They are reduced to the basis of each, New York or St. Louis, as noted. All prices are in cents per pound.

Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt delivery only.

In the trade, domestic copper prices are quoted on a delivered basis; that is delivered at consumers' plants. As delivery charges vary with the destination the figures shown above are net prices at refineries on the Atlantic seaboard. Delivered prices in New England average 0.225c, per pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Atlantic seaboard. On foreign business, owing to the European war, most sellers are restricting offerings to f.a.s. transactions, dollar basis. Quotations, for the present, reflect that change in method of doing business. A total of 0.05 cents is deducted from f.a.s. basis (lighterage, &c.) to arrive at the f.o.b. refinery quotation.

Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: Dec. 27, spot, £256½; three months, £259¾; Dec. 30, spot, £256½; three months, £259¾, and Dec. 31, spot, £256½; three months, £259¾

Steel Industry Ready to Further Defense Output
The "Iron Age" in its issue of Jan. 2 reported that President Roosevelt's call to the country for war-time production finds industry ready and anxious to do whatever it is asked to do. There is general agreement with the thought that "business as usual" must be relegated to the background during the emergency and with the admonition that strikes and lockouts must not be permitted to interfere with defense output. The "Iron Age" further reported:

In the steel industry there has at no time been any doubt that all of the steel requirements for national defense and for aid to Britain can be met promptly and without causing delays in fabrication of ships, ordnance or other material. Only those poorly informed regarding the industry's potential performance under extreme pressure have drawn other conclusions.

Irving S. Olds, Chairman of the U. S. Steel Copp., comments that "to date, the Nation's defense effort has not been delayed by any shortage of steel and no such delays from that cause are anticipated by the industry."

Mr. Olds likewise voices the thought of the industry in promising "willing abuddence to the bulkerist of seath who will interest and means the steel industry in promising "willing abuddence to the bulkerist of seath and no such delayed by the industry."

steel and no such delays from that cause are anticipated by the industry." Mr. Olds likewise voices the thought of the industry in promising "willing obedience to the obligation to make the public interest and public need paramount to all other interests and aims.

Although steel companies' backlogs of orders are extremely large, unwarranted conclusions may have been drawn from that fact. A great deal of the material on order is not wanted until the last half of the year or even as far away as 1942. While in many products steel companies are "sold out" for the first quarter, sufficient capacity is being held in reserve by all mills for defense requirements, including those of the British.

It has been obvious for some weeks that steel ordered for so-called non-essential requirements may be subject to delays even beyond those originally

essential requirements may be subject to delays even beyond those originally contemplated, but there is no suggestion yet that production of consumer goods or other less essential needs will suffer drastic curtailment. There may not always be sufficient steel for accelerated production of non-essential goods, but no serious shortages are expected even where priorities are not to be had.

The President's declaration that civilian demands must, if necessary, give way to defense requirements is looked upon as further indication of a pread

way to defense requirements is looked upon as further indication of a broad priority system soon. The question of priorities is still being studied by the National Defense Advisory Commission, Which has not yet announced the expected formation of an iron and steel priorities board.

One effect of steel priorities might be to change the character of rollings on continuous flat rolled mills, some of which now roll a variety of products including, platos, sheets, strip, skelp and cold reduced black plate for tinning. If necessary, some of these mills can turn out larger tonnages of plates to relieve a temporarily tight situation, particularly in the wider plates. A tight situation exists also in electric furnace alloy steels, but this will be relieved when new capacity now in process of installation is completed.

An inference from the President's radio address is that ships interned in American harbors may be commandeered and either turned over to the British or that American ships of like tonnage will be transferred to Britain, British or that American ships of like tonnage will be transferred to Britain, which would mean that increased shipments of steel to Britain would be possible. To facilitate such expected increased shipments, the Department of State has approved a system whereby blanket licenses covering nearly 100 different designations of iron and steel products and their raw materials have been issued to the British Iron & Steel Corp. This method will permit shipments to be cleared promptly without the necessity of steel suppliers applying for individual licenses. This is the first time that blanket licensing has been permitted since the export licensing system was

Steel ingot production this week snapped back to the pre-holiday rate of 97%. The Pittsburgh district climbed two points over its pre-Christmas rate of 98%, the highest level attained there in recent years. Chicago operations also rose two points to 99½%. In four districts of the country operations are above practical rated capacity.

High steel operations are accompanied by rising scrap prices in some districts. At Pittsburgh there has been a gain of 75c. in No. 1 heavy melting steel and one of 50c. at Philadelphia, where the price has been stationary for 10 weeks. The "Iron Age" composite price has risen to \$21.83, its highest point of 1940, but 67c. below the 1939 peak.

Steel bookings in December compared favorably in total volume with those of November. Fabricated structural steel awards in the week totaled 44,260 tons and new projects total 45,000 tons. Outstanding railroad orders were 37 Diesel-electric switching locomotives placed by the New York Central and 15 fast freight locomotives placed by the Union Pacific. Steel ingot production this week snapped back to the pre-holiday rate of

#### THE "TRON AGE" COMPOSITE PRICES

#### Finished Steel

	Dec. 30, 1940, 2.261c. a Lb.	Based on steel bars, beams, tank plates
		wire, rails, black pipe, sheets, and hot
	One month ago2.261c.	
•	One year ago2.261c.	85% of the United States output.

	Ht	gh	L	ow
1940	2.261c.	Jan. 2	2.211c.	Apr. 16
1939	2.286c.	Jan. 3	2.236c.	May 16
	2,512c.			Oct. 18
	2.512c.			
1936	2.249c.	Dec. 28		Mar. 10
1935	2.062c.	Oct. 1		Jan. 8
1934	2.118c.	Apr. 24	1.945c.	
1933	1.953c.	Oct. 3		May 2
	1.915c.		1.870c.	
	1.981c.			Dec. 29
	2.192c.			Dec. 9
1929	2.236c.			Oct. 29

#### Pig Iron

Dec. 30, 1940, \$23,44 a Gross Ton	(Based on average for basic iron at Valley
One week ago\$22.61	
One month ago 22.61	Philadelphia, Buffalo, Valley, and
One year ago 22.61	Southern iron at Cincinnati.

		ton		www.	
1940	\$22.61	Jan. 2	\$22.61	Jan. 2	
1939	22.61	Sept. 19	20.61	Sept. 12	
1938	23.25	June 21	19.61	July 6	
1937		Mar. 9	20.25	Feb. 16	
1936	19.73	Nov. 24	18.73	Aug. 11	
1935		Nov. 5	17.83	May 14	
1934		May 1	16.90	Jan. 27	
1933			13.56	Jan. 3	
1932	14.81	Jan. 5	13.56	Dec. 6	
1931	15.90	Jan. 6	14.79	Dec. 15	
1930	18.21	Jan. 7	15.90	Dec. 16	
1929			18 21	Dec. 17	

#### Steel Scrap

Dec. 30, 1940, \$21.83 a Gross To						
One week ago\$2					, Philadel	lphia,
One month ago 2	1.17	and	Chic	cago.		

One year ago				
die de la company de la	in a second of the second	Tigh		ow .
1940	\$21.83	Dec. 30	\$16.04	Apr. 9
1939	22.50	Oct. 3	14.08	May 16
1938	15.00	Nov. 22	11.00	June 7
1937	21.92	Mar. 30	12.92	Nov. 10
1936	17.75	Dec. 21	12.67	June 9
1935	13.42	Dec. 10	10.33	Apr. 29
1934	13.00	Mar. 13	9.50	Sept. 25
1933	12.25	Aug. 8	6.75	Jan. 3
1932	8.50	Jan. 12	6.43	July 5
1931	11.33		8.50	Dec. 29
1930	15.00	Feb. 18	11.25	Dec. 9
1929			14.08	Dec. 3

The American Iron and Steel Institute on Dec. 30 an-The American Iron and Steel Institute on Dec. 30 announced that telegraphic reports which it had received indicated that operating rate of steel companies having 97% of the steel capacity of the industry will be 95.9% of capacity for the week beginning Dec. 30, compared with 80.8% one week ago, 96.9% one month ago, and 85.7% one year ago. This represents an increase of 15.1 points, or 18.7%, from the preceding week. Weekly indicated rates of steel operations since Dec. 4, 1939, follow:

1939—	1940-	1940	1940—
		June 1787.7%	Sept. 3092.6%
Dec. 11 91.2%	Mar. 1164.7%	June 2486.5%	Oct. 794.2%
Dec. 1890.0%			Oct. 1494.4%
Dec. 25 73.7%	Mar. 2560.7%		Oct. 21 94.9%
			Oct. 28 95.7%
			Nov. 4 96.0%
Jan. 1 85.7%	Apr. 1560.9%		Nov. 11 96.1%
			Nov. 1896.6%
			Nov. 2596.6%
			Dec. 2 98.9%
			Dec. 996.0%
			Dec. 1696.8%
			Dec. 2380.8%
			Dec. 3095.9%
Feb 28 65 00%	Tune 10 84 6%	Sent 23 92.5%	

"Steel" of Cleveland, in its summary of the iron and

"Steel" of Cleveland, in its summary of the iron and steel markets, on Dec. 30 stated:

Never since the World War has scarcity of steel at the end of a year been so pronounced as now. This transcends all other factors of production, shipments, sales and prices. Industry would feel more encouraged if at least some relief were in sight. Even subsidiary fabricating companies of parent steel makers, such as shipbuilders, cannot get sufficient steel, particularly plates, from their home supply sources.

Industry concedes that Washington-imposed priorities may be nearer, though there is question whether probable confusion from a new set-up would be compensated for by greater benefits. Increasing proportion of orders are for defense fresh off architects' drawing boards. Thus a maker of bolts and nuis who three weeks ago was working at 80% now goes at 100% because of start on a large scale of defense orders.

It is encouraging, however, that threatened famines in coke and pig fron these several months have been staved off, which may set an example for the industry generally. It may still be merely a question of proper distribution as to consumers, districts and periods of time.

Methods of distribution come more into the limelight. An Ohio fabricator of structural steel has just sold 7,000 tons for two projects in New York City; another Ohio fabricator has sold into the Chicago district; Chicago, in turn, has sold into the East. Cross shipments add to price, but that is of little consideration now.

Delivery periods as respects various products are widening. Whereas steel sheets are delivered in 10 weeks, wide plates often specify 20 to 24 weeks. Many sales are now made for what will prove third quarter delivery. Steelmakers are more careful than ever on sales for second quarter or beyond to specify "prices at time of shipment."

By some this is interpreted as an innate belief of steelmakers that prices will be higher. Contributing to this is the fact that Congress of Industrial Organizations wage contracts expire in F

for galvanizers.

Despite assertions that Lake ore carrying capacity is sufficient, Pittsburgh Steamship Co. will build two record large ore carriers, to be ready for service in 1942. More steelmakers announce plans to increase ingot and allied capacities.

Largest freight far award of the week was 2,000 box cars for the Union Pacific, to be built in their own shops.

Scheduled automobile production for the week ended Dec. 28 is 82,545 as against 89,365 for the corresponding week of 1939. The decline for the holiday week is to be 42,805 tons.

Sales of fabricated structural steel for the year will have been approximately 1,475,000 tons, according to "Steel's" compilations of orders for 100 tons or more.

This is about 325,000 tons above last year. A study reveals that about 17% each went into industrial buildings, bridges and manufacture and servicing of aircraft, while 14% went into engineering, such as dams, and 12% into shipbuilding. Remaining entered direct armament, railroad work, public buildings and residences.

Operating rates in steel districts last week dropped as follows: Pittsburgh, 20 points to 75; Chicago, 18 points to 79½; eastern Pennsylvania, 13 points to 82; Youngstown, 13 points to 78; Wheeling, 22½ points to 76; Cleveland, 14½ points to 72; Buffalo, 15 points to 78; Birmingham, 16 points to 84; New England, 10 points to 90; Cincinnati, 14 points to 73; St. Louis, 8 points to 79½, and Detroit, 14 points to 76. Rises in scrap brought "Steel's" scrap composite up 9c. to \$21.46 and partly accounted for iron and steel rising 11c. to \$38.43, the rest due to pig fron. Finished steel was unchanged at \$56.60.

Steel ingot production for the week ended the morning of

due to pig iron. Finished steel was unchanged at \$56.60.

Steel ingot production for the week ended the morning of Dec. 30 is placed at \$1% of capacity, according to the "Wall Street Journal" of Jan. 2. This is a decline of 17 points from the 98% rate of the previous week. Two weeks ago the industry was at 97½%. The "Journal" further reported:

Subsidiaries of U. S. Steel are estimated at 80%, a loss of 20½% from the preceding week, when the rate was 100½%. Two weeks ago the corporation was at 100%.

Leading independents are credited with 81½% in the latest week. This was a reduction of 15 points from the two preceding weeks, when these companies were at 96½%.

In the Christmas week of 1939 the industry showed a drop of 14 points to 75%. U. S. Steel went down 18 points to 70%, and leading independents lost 10½ points to 79%.

For the same holiday week of 1938 there was a decline of seven points for the industry, to 39%. U. S. Steel recorded a loss of nine points, to 35%, while leading independents dropped 5½ points to 42%.

# Current Events and Discussions

#### The Week with the Federal Reserve Banks

The Week with the Federal Reserve Banks. During the week ended Dec. 31 member bank reserve balances increased \$189,000,000. Additions to member bank reserves arose from decreases of \$84,000,000 in money in circulation and \$113,000,000 in Treasury deposits with Federal Reserve banks, and increases of \$65,000,000 in gold stock and \$5,000,000 in Treasury currency, offset in part by a decrease of \$62,000,000 in Reserve bank credit and an increase of \$16,000,000 in non member deposits and other Federal Reserve accounts. Excess reserves of member banks on Dec. 31 were estimated to be approximately \$6,620,000,000, an increase of \$180,000,000 for the week.

The statement in full for the week ended Dec. 31 will be found on pages 76 and 77.

found on pages 76 and 77.

Changes in member bank reserve balances and related items during the week and year ended Dec. 31, 1940, follow:

or Decrease (-)

	Dec. 31, 1940	Dec 24, 1940	Jan. 3, 1940
	8	\$	\$
Bills discountedtreet	3,000,000	-1,000,000	-4,000,000
U. S. Government securities, direct and guaranteed Industrial advances (not including	2,102,000,000		-300,000,000
\$6,000,000 commitments, Dec. 31)	8,000,000	A BLINE LABOR	-3.000.000
Other Reserve bank credit	80,000,000	-61,000,000	+18,000,000
Total Reserve bank credit	2.274.000.000	-62,000,000	-290,000,000
Gold stock	21,995,000,000		+4.298,000,000
Treasury currency			+124,000,000
Member bank reserve balances	14.026.000.000	+189,000,000	+2,305,000,000
Money in circulation	8.733.000.000	-84.000.000	+1,152,000,000
Treasury cash			-155,000,000
Treasury deposits with F. R. banks.	368,000,000		283,000,000
Non-member deposits and other Fed-			
eral Reserve accounts	2,016,000,000	+16,000,000	+1.112,000,000

# Returns of Member Banks in New York City and Chicago—Brokers' Loans

Below is the statement of the Board of Governors of the Federal Reserve System for the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which will not be available until the coming Monday: Monday:

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES (In Millions of Dollars)

	TX 85 15 15 15 15			,			
			w York (			-Chicago	
			Dec. 24			Dec. 24	Jan. 3
		1940	1940	1940	1940	1940	1940
	Assets-	8	8	8	. 8	8	8
	Loans and investments-total	10.298	10.323	8.703	2,384	2.392	2.182
	Loans-total	3.121	3.093	3.025	691		564
	Commercial, industrial and			,	7		
	agricultural loans	1.907	1,906	1.672	480	a477	372
	Open market paper		91	111	19	19	18
	Loans to brokers and dealers		387	538	42	39	43
	Other loans for purchasing of			000			
	carrying securities	171	172	176	54	54	66
	Real estate loans		114	112	20	20	14
	Loans to banks	24	26	42			
	Other loans	394	397	374	76	a77	51
	Treasury bills	203	281	300	294	312	222
	Treasury notes	1.169	1.167	706	146	147	176
	United States bonds.	2,852	2.835	2,279	762	762	709
	Obligations guaranteed by the	2,002	2,000	2,219	102	102	109
	United States Government	1,574	1.567	1.233	113	107	175
	Other resulting				378		
		1,379	1,380	1,160		378	336
	Reserve with Fed. Res. banks		6,645	5,735	1,056	1,103	934
0.0	Cash in vault	91	96	80	45	47	45
	Balances with domestic banks	80	88	82	329	324	286
	Other assets—net	330	322	354	41	41	45
	*******						
	Liabilities—						
	Demand deposits-adjusted		10,479	8,301	1,964	1,997	1,748
	Time deposits	737	723	659	511	514	496
	U. S. Government deposits	29	28	51	95	95	83
	Inter-bank deposits:	/ J to a			a series in		
	Domestic banks	3,920	3,807	3,501	997	1,011	897
	Foreign banks	633	605	672	. 8	8	8
	Borrowings	*					
	Other liabilities	316	318	285	14	18	13
	Capital accounts	1,503	1.514	1,485	266	264	247
	a Revised figures.						
	m was a more and dr co.		2.7		1 15 m		

#### Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week

As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled. the entire body of cannot be compiled.

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Dec. 24:

The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Dec. 24: Increases of \$15,000,000 in commercial, industrial and agricultural loans, Increases of \$15,000,000 in commercial, industrial and agricultural loans, \$42,000,000 in reserve balances with Federal Reserve banks, and \$103,-000,000 in demand deposits-adjusted, and a decrease of \$53,000,000 in deposited credited to domestic banks.

Holdings of United States Government direct and guaranteed obligations increased \$27,000,000 in New York City and \$26,000,000 at all reporting member banks. Holdings of "Other securities" increased \$40,000,000 in New York City and \$33.000,000 at all reporting member banks.

Demand deposits-adjusted increased \$165,000,000 in New York City and \$103,000,000 at all reporting member banks, and decreased \$50,000,000 in the Boston District, \$25,000,000 in the Cleveland District, and \$21,000,000 in the San Francisco District. Time deposits increased \$14,000,000.

Deposits credited to domestic banks decreased \$70,000,000 in New York City and \$53,000,000 at all reporting member banks. Deposits credited to foreign banks decreased \$5,000,000.

A summary of the principal assets and liabilities of re-

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Dec. 24, 1940, follows:

		or Decrease ()
Assets— Dec. 24, 1940	Dec. 18, 1940	Dec. 27, 1939
Loans and investments—total—25,604,000,000 Loans—total———9,354,000,000	+72,000,000 +13,000,000	+2,344,000,000 +596,000,000
Commercial, industrial and agri- cultural loans 5,016,000,000 Open market paper 303,000,000	/+15,000,000	+616,000,000
Loans to brokers and dealers in		-19,000,000
securities 545,000,000 Other loans for purchasing or	-13,000,000	-170,000,000
carrying securities 466,000,000 Real estate loans 1,230,000,000	-1,000,000 +2,000,000	-40,000,000 +41,000,000
Loans to banks 40,000,000 Other loans 1,754,000,000		-3,000,000
Treasury bills 732,000,000	+10,000,000 $-27,000,000$	+137,000,000
Treasury notes 2,137,000,000 United States bonds 6,959,000,000	+44,000,000 +3,000,000	+372,000,000 +571,000,000
Obligations guaranteed by United States Government 2,740,000,000	+6.000.000	+326,000,000
Other securities 3,682,000,000 Reserve with Fed. Reserve banks 11,715,000,000	+33,000,000 $+42,000,000$	+342,000,000 +2,026,000,000
Cash in vault	-15,000,000 $-39,000,000$	+18,000,000 +326,000,000
Liabilities—	55,000,000	+020,000,000
Demand deposits—adjusted22,382,000,000 Time deposits—	+103,000,000	+3,662,000,000
Time deposits	+14,000,000 $-1,000,000$	+145,000,000 $-107,000,000$
Domestic banks 8,919,000,000 Foreign banks 663,000,000	-53,000,000 -5,000,000	+942,000,000
Borrowings	-1,000,000	73,000,000

#### Securities Liquidation by Britishies Liquidation by British—Complete List of Issues Entirely Disposed of at Year End

T. J. Carlyle Gifford, who as Special Agent of the British Treasury has been in charge of the sale of British owned

securities in this market, announced Jan. 1 that as a result of sales made to date the British holdings of the following issues have been liquidated in their entirety:

American Car & Foundry Co. common.
American Car & Foundry Co. 7% pref.
Amer. Superpower Corp. \$6 1st pref.
Atchison Topeka & Santa Fe Ry. common
Aviation & Transportation Corp., com.
Bethlehem Steel Corp. common.
Bethlehem Steel Corp. 7% preferred.
Bohn Aluminum & Brass Corp. common.
Central Hanover Bank & Trust Co.
Central Power & Light Co. 7% pref.
Chartered Investors, Inc. \$5 preferred.
Chemical Bank & Trust Co. common.
Chesapeake & Ohio Ry. common.
Cleveland-Cilifis Iron Co. \$5 preferred.
Cligate-Palmolive Peet Co. common.
Commonwealth Edison Co. common.
Comsolidated Edison Co. of N. Y., Inc.,
common.
Consolidated Cili Corp. common.

Consolidated Edison Co. 01 N. 11, 2000, common.
Consolidated Oil Corp. common.
Continental Illinois National Bank & Trust Co. of Chicago common.
Continental Insurance Co. (N. Y.)
Continental Oil Co. common (Del.)
Corn Froducts Refuling Co. common.
Crane Co. 5% preferred.
Crown Zellerbach Corp. common.
Douglas Aircraft Co., Inc., common.
Georgia Power Co. 36 preferred.
Greyhound Corp. common.

Guaranty Trust Co. of New York.
Household Finance Corp. common.
Internat'l Business Machines Corp.. com.
Jersey Central Pow. & Lt. Co. 5.4% pref.
Jones & Laughlin Steel Corp. common.
Louisville & Nashville RR. common.
Midland Steel Products Co. 8% 1st pref.
Mississippl Power & Light Co. 36 1st pref.
National City Bank of New York.
National Lead Co. common.
Norfolk & Western Ry. common.
Norfolk & Western Ry. common.
North American Aviation, Inc.
Ohlo Edison Co. 7% preferred.
Otis Elevator Co. common.
Paramount Pictures, Inc., 6% 1st conv.
preferred.
J. C. Penney Co. common.
Prudential Investors, Inc., 56 preferred.
Public Service Corp. of N. J. 6% pref.
R. J. Reynolds Tobacco Co. common.
Schenley Distillers Corp. common.
Schenley Distillers Corp. common.
Starrett Co. (L. S.) common.
Tide Water Associated Oil Co. common.
Worthington Pump & Machinery Corp.
common.
Yale & Towne Mfg. Co. common. STOCKS

BONDS

Atchison Topeka & Santa Fe Ry. adj. 4s,
July 1, 1995.

Atchison Topeka & Santa Fe Ry. gen.
mtge. 48, Oct. 1, 1995.

Baltimore & Ohlo RR. 1st 49, July 1, '4s.
Central Pacific Ry. 1st & ref. 4s, Aug. 1,
1949.

Electric Power & Light Corp. 5% debs.,
Feb. 1, 2030.

Kansas City Terminal Ry. 1st mtge. 4%,
Jan. 1, 1960.

New York Central RR. ref. & impt.
41/80,
Northern Pacific Ry. P. L. & L. G. 4s,
Jan. 1, 1997.
Southern Ry. develop. & general 4%,
April 1, 1956.
Union Pacific RR. 4%, June 1, 2008.

1949. Electric Power & Light Corp. 5% debs., Feb. 1, 2030. Kansas City Southern Ry. ref. & impt. 5s, April 1, 1950.

The British Treasury has issued three separate lists of sequestered securities since the start of the war and these were published in the "Chronicle" as follows: Lists (1) and (2), May 11, 1940 issue, page 2964; list (3), Dec. 21, 1940 issue, page 3667.

# President Vargas Warns World Against Interfering with Brazil—Wants Country's Neutrality Re-spected—Asserts Only Foreign Capital Aiding Progress is Welcome

Progress is Welcome
A warning that Brazil would not countenance any outside interference with its affairs, and would not permit the exploitation of the country's workers and natural resources by foreign capital unless it benefited the industrial progress of Brazil, was contained in an address by President Getulio Vargas, made in Rio de Janeiro, Dec. 31, on the anniversary of the 10th year of his regime. According to a United Press account from Rio de Janeiro, Dec. 31, President Vargas said that Brazil desired to maintain its neutrality, and asked that it be respected "just as we respect the rights of billigerents." The advices quoted went on to say:

Speaking at a dinner given by Army and Navy chiefs on the anniversary

Speaking at a dinner given by Army and Navy chiefs on the anniversary of the tenth year of his regime, Dr. Vargas also referred to the halting of Brazilian ships and said that such acts would cause the loss of Brazilian good-will to those responsible.

of Brazilian ships and said that such acts would cause the loss of Brazilian good-will to those responsible.

Dr. Vargas apparently referred to the steamer Siquiera Campos, which was en route to Brazil with German-manufactured war materials purchased and paid for before the present war in Europe started, which the British forced to stop at Gibralter for blockade inspection.

"The war materials were ordered by us and purchased with our money," said Dr. Vargas. "It would be a violation of our rights to impede these shipments, and whoever attempts to do that cannot hope for good-will and a spirit of friendly cooperation from us."

It was believed that the reference to the incident and the warning indicated that similar shipments might be made to Brazil.

Speaking of Brazil's position in international affairs, the President said, "We have the liberty to govern under the inalienable right of our sovereignty, and we use this right without pretending to interfere in the organization of other peoples.

"Within the continent we remain faithful to our obligations of solidarity, and we are ready to make sacrifices for the common good. We will maintain our neutrality, and we ask that it be respected, just as we respect the rights of belligerents without preference or sympathy, because this is our duty in the face of conflicts outside this continent."

"We are not insensible to the collaboration of foreign capital," he went on, "and we accept this collaboration, at the same time offering possibilities for it to secure renumeration. It is well, however, to recall times long past when colonial exploitation of our labor and our natural resources was permitted. We can only regard as welcome visitors those capitalists who propose to aid in our progress and industrialize our raw materials."

He anounced that Brazil was through with firms "that remain foreign."

"They are vertable parasites on our economy, which they have treated as their own," he explained. "The property and income of the fatherland was obtained through privilege

# ombian Government's Offer to Holders of 6% Dollar Bond Issues to Refund Total of \$50,100,000 with New 3% 25-30 Year Bonds—Three United States Government Agencies Approve Plan—Foreign Bondholders Protective Council Does Not Recommend It

The Colombian Government will shortly issue a detailed offer to provide service on two dollar bond issues—Republic of Colombia 6% bonds due Jan. 1, 1961 and Republic of Colombia 6% bonds due Oct. 1, 1961. In a joint statement issued in Washington on Dec. 30 by the State and Treasury Departments and the Federal Loan Administration, who have been acting merely as "friendly intermediaries," it was announced that the Colombian Government now offers to refund the principal of \$44,000,000 outstanding of both issues and accumulated interest at 3%, amounting to \$6,100,000, with new 3% bonds of a maturity of 25 to 30 years. To service the new bonds, the Government offers to make available \$1,800,000 for the first five years and \$2,000,000 thereafter, using the amounts not required for interest at 3% to the purchase in the market and cancellation of the new bonds. The joint announcement said the intermediaries are of the opinion "that in view of conditions that have prevailed since 1932 the offer of the Colombian Government constitutes a fair effort on its part to adjust its obligations."

However, on the following day (Dec. 31), the Foreign Bondholders Protective Council, Inc., New York, which has been negotiating with the Colombian Government in an effort to reach a permanent agreement issued a statement effort to reach a permanent agreement, issued a statement announcing that it cannot recommend this plan to the bondholders as a "just, fair and equitable offer." The Council

gave the following reasons:

(a) A very substantial cut in interest is provided, entirely out of line with what Colombia can do and not in consonance with her position as a credit

(b) The offer discriminates against the bondholders in providing only 50% interest while serving internal bonds and short-term credits in full;

(c) The plan, based on a Colombian Decree of July 17, 1940, is permanent as regards the surrender by the bondholder of his rights, but the Colombian Government by that decree has the right to stop payments if at any time economic or fiscal conditions prevent the country from promptly and completely servicing the new issue. The Council declined to give approval to three previous suggestions of this nature.

The joint statement issued by the three governmental agencies, describing the plan and the events leading up to the proposal, follows, according to Washington advices Dec. 30, to the New York "Times":

The Government of the Republic of Colombia, after maintaining full debt service on its 6% bonds, \$25,000,000 of which were issued through the usual private financial channels in 1927 and \$35,000,000 in 1928. finally in 1933 was forced to suspend payments. Before suspending payments, however, approximately \$3,800,000 of the first issue and \$5,000,000 of the

noweer, approximately \$3,500,000 of the first issue and \$5,000,000 of the second issue had been paid, reducing the amount of bonds then outstanding from \$60,000,000 to approximately \$51,020,000.

In 1933 the Colombian Government made an additional payment in non-interest-bearing deferred interest certificates of \$1,799,534, which were redeemed at maturity in 1937, and in 1934 a further payment in 12 year 4% funding certificates of \$3,743,145, which it has regularly serviced.

Since that time the Colombian Government has carried on prolonged negotiations with representatives of the bondholders in an effort to recent

negotiations with representatives of the bondholders, in an effort to reach an agreement as to payment and an interest rate that the Colombian Government felt it would be able to meet. No permanent agreement has yet been

About a year ago, the Department of State, with the cooperation of the Treasury Department and the Federal Loan Administrator, acting merely as friendly intermediaries, began meeting with representatives of the Colombian Government and the Foreign Bondholders Protective Council, Inc., of New York in the hope of finding some common ground of adjustment that would be acceptable to both parties.

Some progress was made and in the expectation of reaching a permanent agreement in 1940 the Colombian Government this year has paid 2% on

some progress was made and in the expectation of reaching a permanent agreement in 1940 the Colombian Government this year has paid 3% on both issues—amounting to approximately \$1,350,000—and has expended about \$400,000 in the purchase and retirement of bonds. These bonds and approximately \$6,000,000 face value of bonds theretofore purchased by the Colombian Government have been canceled so that the total outstanding amount at the present time on both issues is about \$44,000,000 with accrued interest at 6% of \$12,200,000.

The Colombian Government now offers to refund the principal of \$44,-000,000 and accumulated interest at 3%, amounting to \$6,100,000, a total of about \$50,100,000, with new 3% bonds of a maturity of 25 to 30 years, the exact date to be indicated in the formal detailed offer to be issued shortly.

To service the new bonds it offers to make available \$1,800,000 a year for five years and \$2,000,000 a year thereafter. The amounts not required for interest at 3%, are to be devoted entirely to the purchase in the market and the cancellation of the new bonds

the cancellation of the new bonds. While the Government of the United States has no direct interest in the matter, the Department of State, the Treasury Department and the Federal Loan Administrator have acted as friendly intermediaries to assist the parties in reaching an agreement, and they are of the opinion that in view of conditions that have prevailed since 1932 the offer of the Colombian Government constitutes a fair effort on its part to adjust its obligations. They recognize, of course, that the bondholders must make their own decision.

The Council's objections to the plan were more fully explained as follows:

The data and figures submitted to the Council by the Colombian Govern-nent in 1939 show that Colombia could service the bonds in full and that The data and figures submitted to the Council by the Colombian Government in 1939 show that Colombia could service the bonds in full and that it is serving internal and short-term obligations (with one exception) in full, paying even up to 10% annual interest on certain internal bonds. Credits recently made to Colombia by the Export-Import Bank, an agency of the United States Government, draw 4% annual interest. This is a serious discrimination on the part of Colombia against the foreign bondholders who are asked to bear the whole sacrifice. In the years when interest on the dollar bonds was not paid, Colombia's favorable balance of trade with the United States was over 10 times these interest requirements. Without increasing the budget at all, but by giving the bonds their due percentage of the debt service provided in the budget—that is by not discriminating against them—the scrip could be paid in full, 5% interest could be paid on the bonds and there would be a balance for amortization. Full contractual interest and amortization on the dollar bonds would take but 8.6% of ordinary budget receipts (9.5% of the estimates for 1941). Colombia has had a budgetary surplus every year but one while no interest was being paid. The budget for 1939 provided full service on the internal and external debt excluding the foreign bonds. This constituted approximately 11.1% of the estimated revenues. The full contractual service on the dollar bonds would bring this total to approximately 20% of the estimated revenues (23% of the budget estimate for 1941). This is not a burdensome service. Many other countries devote over 30% of revenues to debt service.

The Council has not insisted on full service on the bonds, but it is evident from the above that the Colombian Government's offer is not a fair and

from the above that the Colombian Government's offer is not a fair and

equitable one nor one that accords with its ability to pay and constitutes a discrimination against the bondholders.

Notwithstanding the foregoing facts and the position of the Council, the Council does not feel justified in expecting that the Colombian Government will make any more favorable proposal to the bondholders in view of the United States Government's characterization of the present offer as constituting a fair effort on Colombia's part to edited the proposal constitutions.

United States Government's characterization of the present offer as constituting a fair effort on Colombia's part to adjust its obligations.

Up to now all the Council's efforts to have the Colombian Government meet its obligations to service the bonds of the Agricultural Mortgage Bank of Colombia, which are guaranteed by the Republic, have been unavailing, nor has the Council been able to have the Colombian authorities make any adequate offer of service on the Municipal and Departmental debts. The present offer covers only some \$56,000,000 of principal and interest in default out of a total Colombian indebtedness—Federal, Departmental, Municipal and guaranteed—of nearly \$240,000,000.

Colombia's resumption of interest on both bond issues was referred to in these columns of Feb. 24, 1940, page 1206.

#### Republic of Chile Has \$9,457,782 Available for Its Debt Service—Amortization Institute to Use 50% for Payment of Interest

Advices received from the Autonomous Institute for the Amortization of the Public Debt of the Republic of Chile report that in accordance with the provisions of Article 6 report that in accordance with the provisions of Article 6 of the regulation of Law No. 5580 of Jan. 31, 1935, approved by Supreme Decree No. 3837 of Oct. 24, 1938, the total receipts of the Institute in 1940 available for debt service, amount to \$9,457,782. Of this amount, it is stated, \$3,468, 354 represe ted the receipts from the Government's participation in the profits of Chilean Nitrate and Iodine Sales Corp.; \$5,864,979 represented receipts of taxes on the profits of the copper enterprises; \$60,161 the quota of duty on petroleum imported for the nitrate industry; \$64,286 the quota of duty on petroleum imported for the copper industry. The announcement, under date of Dec. 30, further said:

Fifty per cent (50%) of the total will be applied by the Institute, under

The announcement, under date of Dec. 30, further said: Fifty per cent (50%) of the total will be applied by the Institute, under the terms of the Chilean law, to the payment of interest at the rate of \$15.39 per \$1,000 bond, and \$w. Fr. 1.539 per 100 Swiss franc bond and £1-10-9.36 per 100 pound sterling bond. The balance less expense has been applied in part to the purchase and retirement of \$6,215,500 principal amount of dollar bonds, £1,100 of Sterling bonds, and Fr. 30,000 of Swiss franc bonds. In addition the Municipality of Santiago amortized Fr. 236,000 Swiss franc bonds in 1940.

The amount of bonds outstanding after the 1940 retirements will be \$170,208,500 dollar bonds, £27,762,471 sterling bonds, and Fr. 108,728,000 Swiss franc bonds.

\$170,208,500 donar bonds, £21,102,711 secting 52.

Swiss franc bonds.

The interest disbursement declared on Dec. 28, 1940, will probably be paid on or about Feb. 1, 1941, and will be applicable to the following

All Republic of Chile external bonds, Water Company of Valparaiso bonds, all Mortgage Bank of Chile bonds, bonds of the Chilean Consoli-dated Municipal loan, and the bonds of the two City of Santiago, Chile,

# \$253,600 to Be Paid on Feb. 1 Coupons of Republic of Cuba External 5% Gold Bonds of 1914

J. P. Morgan & Co., Inc., is notifying holders of Republic of Cuba external debt 5% gold bonds of 1914, due Feb. 1, of Cuba external debt 5% gold bonds of 1914, due Feb. 1, 1949, that \$253,600 principal amount of the bonds have been drawn for redemption on Feb. 1, 1941, by operation of the sinking fund, at 102½% of the principal amount and accrued interest. Interest on the drawn bonds will cease on the redemption date. The drawn bonds will be payable on and after Feb. 1, 1941, at the office of J. P. Morgan & Co., Inc., New York City, or at the offices of their agents, Morgan Grenfell & Co., Ltd., London, the Reichsbank in Hamburg or Berlin, or their agents in Paris.

On Dec. 24, 1940, \$5,700 principal amount of the bonds previously called for redemption were still unredeemed.

# No Funds Available for Payment of Jan. 1, 1941, Coupons of Republic of Estonia 7% Loan of 1927

Hallgarten & Co., New York, as American fiscal agents for the Republic of Estonia (Banking and Currency Reform) 7% loan of 1927, have been authorized by the League Loans Committee (London) through Eliot Wadsworth, its American member, to announce that since July 1, 1940, no instalments of service in respect of the Estonia 7% loan of 1927 have been received by the paying agents in London or New York and that in consequence there are no funds available for the coupon due Jan. 1, 1941, or for sinking fund purposes purposes

# Member Trading on New York Stock and New York Curb Exchanges During Week Ended Dec. 14

The Securities and Exchange Commission made public yesterday (Dec. 27) figures showing the volume of total round-lot stock sales on the New York Stock Exchange and the New York Curb Exchange for the account of all members of these exchanges in the week ended Dec. 14, continuing a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in these figures.

Trading on the Stock Exchange for the account of members during the week ended Dec. 14 (in round-lot transactions) totaled 629,910 shares, which amount was 14.38% of total transactions on the Exchange of 4,578,980 shares.

This compares with member trading during the previous This compares with member trading during the previous week ended Dec. 7 of 506,620 shares, or 15.13% of total trading of 3,380,620 shares. On the New York Curb Exchange member trading during the week ended Dec. 14 amounted to 134,760 shares, or 13.88% of the total volume on that Exchange of 910,360 shares; during the preceding week trading for the account of Curb members of 105,430 shares was 14.24% of total trading of 750,695 shares.

The Commission made available the following data for the week ended Dec. 14:

the week ended Dec. 14:

The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:

Total number of reports received	New York Stock Exchange	New York Curb Exchange
1. Reports showing transactions as specialists	1,064	825
2. Reports showing other transactions initiated on the	190	106
floor	219	49
3. Reports showing other transactions initiated off the		
floor	263	96
4. Reports showing no transactions.	530	519

Note—On the New York Curb Exchange, odd-lot transactions are handled solely by specialists in the stocks in which they are registered and the round-lot transactions of specialists resulting from such odd-lot transactions are not segregated from the specialists' other round-lot trades. On the New York Stock Exchange, on the other hand, all but a fraction of the odd-lot transactions are effected by dealers engaged solely in the odd-lot business. As a result, the round-lot transactions of specialists in stocks in which they are registered are not directly comparable on the

The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification.

TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EX-CHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS \* (SHARES)

Week Ended Dec. 14, 1940	Total for	Per
A. Total round-lot sales:	Week	Cent a
Short sales, Other sales_b	87,400 4,491,580	
Total sales	4,578,980	
B. Round-lot transactions for account of members, except for the odd-lot accounts of odd-lot dealers and specialists:     Transactions of specialists in stocks in which they are registered—Total purchases—	356,240	
Short salesOther sales_b	51,780 269,760	
Total sales	321,540	7.40
2. Other transactions initiated on the floor—Total purchases	189,880	4
Short salesOther sales_b	13,610 160,990	
Total sales	174,600	3.98
3. Other transactions initiated off the floor-Total purchases	141,140	
Short salesOther sales_b	10,270 123,500	
Total sales	133,770	3.00
. Total—Total purchases	687,260	
Short salesOther sales	75,660 554,250	
Total sales	629,910	14.38

TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EX-CHANGE AND STOCK TRANSACTIONS FOR ACCOUNT OF MEM-BERS \* (SHARES) Week Ended Dec. 14, 1940

	Total round-lot sales:	Total for Week	Per Cent a
Δ.	Short salesOther sales_b	7,070 903,290	
	Total sales	910,360	
B	Round-lot transactions for the account of members:  1. Transactions of specialists in stocks in which they are registered—Total purchases	76,230	
	Short salesOther sales_b	4,220 88,130	To je.
	Total sales	92,350	9.26
i el	2. Other transactions initiated on the floor—Total purchases	18,920	
	Short salesOther sales_b	1,250 11,650	
	Total sales	12,900	1.75
	3. Other transactions initiated off the floor—Total purchases	22,720	
	Short salesOther sales_b	1,150 28,360	
	Total sales	29,510	2.87
	4. Total—Total purchases	117,870	
	Short salesOther sales_b	6,620 128,140	
	Total sales	134,760	13.88
C.	Odd-lot transactions for the account of specialists:  Customers' short sales	0 74,767	
	Total purchases	74,767	
	Total sales	24 000	

b Round-lot short sales which are exempted from restriction by the Co eles are included with "other sales." c Sales marked "short exempt" are included with "other sales."

New York Stock Exchange Reports Outst Brokers' Loans at \$413,467,342 on Dec. 31 144,682 Above Nov. 30 but \$180,821,596 Outstanding 31—\$51,-6 Below Dec. 30, 1939

Outstanding brokers' loans on the New York Stock Exchange increased during December to \$413,467,342 at the end of the month, the Exchange made known on Jan. 3 in issuing its monthly compilation. This figure is \$51,144,682 above the Nov. 30, 1940 total of \$362,322,660 but is \$180,-821,596 below the Dec. 30, 1939 aggregate of \$594,288,938. During December both demand and time loans were above a month ago but below a year ago. The Exchange reported the demand loans outstanding on Dec. 31 in amount of \$403,581,342, as compared with \$352,471,660 on Nov. 30 and \$564,642,938 on Dec. 30, 1939, while time loans at the latest date are shown at \$9,886,000, contrasting with \$9,-851,000 and \$29,646,000, respectively, a month and a year ago. The following is the report for Dec. 31, 1940, as issued by the Exchange on Jan. 3:

New York Stock Eqchange member total net borrowings on collateral contracted for and carried in New York as of the close of business Dec. 31, 1940, aggregated \$413,467,342. The detailed tabulation follows:

(1) Net borrowings on collateral from New York banks	Time
or trust companies\$364,124,242 (2) Net borrowings on collateral from private bankers,	\$9,686,000
brokers, foreign bank agencies or others in the City of New York	200,000
Combined total of time and demand borrowings \$403,581,342	\$9,886,000 \$413,467,342
Total face amount of "Government securities" pledged as collateral for the borrowings included in items (1) and (2) above	\$27,933,750

-- \$27,933,750 The scope of the above compilation is exactly the same as in the loan report issued by the Exchange a month ago.

Below we furnish a two-year compilation of the figures:

and the second state of th			arro riburon.
and Alashia and a second	Demand Loans	Time Loans	Total Loan
1939—	\$	\$	8
Jan. 31	632,513,340	33.983.537	666,496,877
Feb. 28	646,178,362	37,254,037	683,432,399
Mar. 31	617,191,932	37.663.739	654.855.671
Apr. 29	515,173,525	32,269,650	547,443,175
May 31	515,483,090	30,492,889	545,975,979
June 30	509.021.637	28,240,322	537,261,959
July 31	526.691.740	27.075.500	553,767,240
Aug. 31	478,060,007	30,517,547	508,577,554
Sept. 30	433,556,992	33,502,875	467,059,867
Oct. 31	502.025.629	32,202,875	534,228,504
Nov. 30	543,875,683	30,996,000	573,871,683
Dec. 30	564,642,938	29,646,000	594,288,938
1940-			
Jan. 31	533,004,900	27,046,000	560,050,900
Feb. 29	529,478,347	25,996,000	555,474,347
Mar. 30	549,692,430	20,121,000	569,813,430
Apr. 30	559.505.870	19,981,000	579,486,870
May ol	391,388,100	17,521,000	408,909,100
June 29	317,187,505	14,666,000	331,853,505
July 31	329,833,543	12,451,000	342,284,543
Aug. 31	315,979,600	11,211,000	327,190,600
Sept. 30	347,950,062	10,736,500	358,686,562
Oct. 31	339,589,800	9,336,000	348,925,800
Nov. 30		9,851,000	362,322,660
Dec. 31	403,581.342	9,886,000	413,467,342
	A ALLES AND A STATE OF THE STAT		

Holders of City of Porto Alegre (Brazil) 7½% Gold Bonds of 1925 to Receive Payment of 13% of July 1, 1938, Coupon

1, 1938, Coupon
Ladenburg, Thalmann & Co., as special agent, is notifying holders of City of Porto Alegre (United States of Brazil) 40-year 7½% sinking fund gold bonds, external loan of 1925, that funds have been deposited with it sufficient to make a payment, in lawful currency of the United States of America, of 13% of the face amount of the coupons due July 1, 1938, amounting to \$4.87½ for each \$37.50 coupon and \$2.43¾ for each \$18.75 coupon. It is pointed out that pursuant to the provisions of the Presidential Decree of the United States of Brazil, such payment, if accepted by the holders of the bonds and coupons, must be accepted in full payment of such coupons and of the claims for interest represented thereby.

No present provision, the notice states, has been made for the coupons due Jan. 1, 1932, to Jan. 1, 1934, inclusive, but they should be retained for future adjustment. With regard to this payment, the Committee on Floor Procedure of the New York Stock Exchange, ruled as follows

on Dec. 31:

That the bonds be quoted ex-interest \$4.87 per \$1,000 bond on Jan. 2,

That the bonds shall continue to be dealt in "flat" and to be a delivery in settlement of Exchange contracts made beginning Jan. 2, 1941, must carry the Jan 1, 1932, and subsequent coupons, with the exception of the coupons due July 1 1934, to July 1, 1938, inclusive.

# New York Stock Exchange Rules Bids and Offers in Stocks Selling Below 25 Cents per Share Shall Be Expressed in Fractions of Thirty-seconds

Expressed in Fractions of Thirty-seconds

The Committee on Floor Procedure of the New York
Stock Exchange ruled on Dec. 31 that orders for the purchase
and sale of stocks below 25 cents shall be entered at fractions
of thirty-seconds. In the Dec. 31 announcement, issued by
John C. Korn, Acting Secretary of the Exchange, the attention of members is called to the fact that pursuant to Rule
124 of the Rules adopted by the Board of Governors, the
Committee on Floor Procedure on March 26, 1940, ruled that
"orders for the purchase or sale of stocks below \$1 shall be
entered at fractions of sixteenths, regardless of the current
selling price." This week's announcement continues:

The Committee on Floor Procedure further rules that bids and offers

The Committee on Floor Procedure further rules that bids and offers stocks selling below 25 cents per share shall be expressed in fractions of thirty-seconds.

Thus, bids, offers and transactions in stocks within the price ranges below must be made in the variations indicated:

(1) Above \$1 per share: variations must be made in fractions of eighths, (2) Above ¾ of a dollar and below \$1 per share: variations must be made in fractions of sixteenths, (3) Below ¾ of a dollar per share: variations must be made in fractions of thirty-seconds.

The Committee has also heretofore specifically determined that bids and offers in certain stocks which have been called for redemption shall be made in variations of thirty-seconds. These are in no way affected by the change referred to above.

The Governor's action on stocks selling below \$1 was reported in these columns March 23, page 1854.

### SEC Orders Public Hearing on Multiple Trading— Officials of New York Stock Exchange to Present Their Views on Jan. 21

The Securities and Exchange Commission announced Jan. 2 that it will hold a public meeting at its office in Washington on Jan. 21 to consider the reasons of the New York Stock Exchange in declining to make the requested change in its rules with regard to multiple trading. Representatives of the New York Stock Exchange have been invited to tives of the New York Stock Exchange have been invited to be present at this hearing in order to present their views on the matter. The Stock Exchange rule is designed to prevent its members from acting as odd-lot dealer or specialist or otherwise dealing upon any other exchange outside New York City of which they are members. The SEC formerly requested the Stock Exchange on Dec. 20 to recind this rule but the Exchange on Dec. 27 refused; both these actions were mentioned in these columns of Dec. 28, page 3816. The Commission's latest action was taken pursuant to Section 19 (b) of the Securities and Exchange Act of 1934, which authorizes such procedure. which authorizes such procedure.

### Mutual Savings Bank System Observes 125th Anniversary in 1941

Mutual Savings Bank System Observes 125th
Anniversary in 1941

The 125th anniversary of the mutual savings bank system will be observed in 1941, according to an announcement made Jan. 2 by the National Association of Mutual Savings Banks. Today these institutions, operating in 17 States, hold more than \$10,500,000,000 of small savings capital, distributed among 15,500,000 of accounts. This sum is something less than one-sixth of American bank deposits and constitutes the greatest accumulation of savings ever brought together by one group of banking institutions, the announcement says; it adds:

The average regular account, \$843.07, reflects the very wide distribution of these funds. Since each account usually involves the welfare of at least two persons, the total entered in mutual savings bank pass books represents readily available capital for probably one-fourth the population. Collectively, mutual institutions make up the oldest group of banks in the country. These banks early developed the mutual principle, when the United States was a young and struggling Nation.

The record of security achieved by mutual savings banks is unmatched in the history of great accumulations of capital. The reason for this security goes back to the days of the founders and the careful policies which they laid down. Those policies have been supplemented and extended by legislation and wise management until the approved investment list of mutual institutions is looked upon as a premier yardstick of financial security. How these tested policies have worked out may be seen from the fact that the combined reserve fund of all mutual savings banks provides about 12c. additional protection above each dollar of deposits.

The mutual principle of community effort applied to business was

deposits.

deposits.

The mutual principle of community effort applied to business was developed by Benjamin Franklin. It seems that he had been caught in a blaze and somewhat singed, having to leap from a second-story window. This prompted him to set down advice against carrying live coals from one fireplace to another, as often done in those days. Also he was prompted to the further step of organizing the first American company of fireflighters in 1736—a body of citizens banded together for mutual protection.

tection.

Sixteen years later Franklan set up a "society" to insure property against fire. It still exists, performing its same useful function.

Based upon Franklin's example, other citizens of Philadelphia organized the first mutual life insurance company in 1759, just seven years after Franklin had blazed the way. This company was known as a "fund," for the protection of Presbyterian ministers, and it, too, continues its useful work.

A lapse of 64 years ensued between Franklin's application of the mutual principle to a financial transaction, and the coming of the mutual savings bank in 1816.

### Tenders of \$648,182,000 Received to Offering of \$100,-000,000 of 90-Day Treasury Bills — \$100,435,000 Accepted Above Par

A total of \$648,182,000 was tendered to the offering on Dec. 27 of \$100,000,000, or thereabouts, of 90-day Treasury bills dated Jan. 2 and maturing April 2, 1941, Secretary of the Treasury Morgenthau announced on Dec. 30. Of this amount, \$100,435,000 was accepted at prices in excess of

The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p. m. (EST) Dec. 30. Reference to the offering appeared in our issue of Dec. 28, page 3817. The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement:

Total applied for \_\_\_\_\_\_\$648,182,000 Total accepted bids were tendered at prices in excess of par, all but \$14,050,000 being tendered at 100.003. Of the amount tendered at that price, 39% was accepted.

United States Savings and Loan League Says More Houses Will Be Built Speculatively During Next Few Years Than Has Been Custom

For text of this article see advertisement page viii.

October Savings in Savings, Building and Loan Associations Reported 22.9% Above Year Ago For text of this article see advertisement page ix.

Semi-Annual Survey of Real Estate Market Shows Defense Program as Cause for Activity in Many Cities

For text of this article see advertisement page viii.

Savings, Building and Loan Associations Distribute \$80,375,000 in Dividends for Last Half of 1940 For text of this article see advertisement page ix.

#### New Offering of \$100,000,000 of 91-Day Treasury Bills of National Defense Series—Will Be Dated Jan. 8, 1941

Tenders to a new offering of 91-Day Treasury bills to the amount of \$100,000,000, or thereabouts, to be sold on a amount of \$100,000,000, or thereabouts, to be sold on a discount basis to the highest bidders were invited on Jan. 3 by Secretary of the Treasury Morgenthau. Tenders will be received at the Federal Reserve Banks, and the branches thereof up to 2 p. m. (EST), Jan. 6, but will not be received at the Treasury Department, Washington. The Treasury bills, designated National Defense Series, will be dated Jan. 8 and will mature on April 9, 1941, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a previous issue of Treasury bills on Jan. 8 in amount of \$101,944,000.

This new issue of bills will be issued pursuant to the provisions of Section 302 of the Revenue Act of 1940, approved June 25, 1940. The Treasury's announcement adds. Under that authority of that section "National Defense Series" obligations may be issued to provide the Treasury with funds to meet any expenditures made, after June 30, 1940 for the national defense, or to reimburse the general fund of Treasury therefor.

Mr. Morgenthau, in his announcement of the offering,

Mr. Morgenthau, in his announcement of the offering,

Mr. Morgenthau, in his announcement of the offering, further said:

They (the bills) will be issued in bearer form only, and in amounts or denominations of \$1,000, \$10,000, \$100,000, \$500,000, and \$1,000,000 (maturity value).

No tender for an amount less than \$1,000 will be considered. Each tender must be in multiples of \$1,000. The price offered must be expressed on the basis of 100, with not more than three decimal places, e. g., 99.125. Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of 10% of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.

Immediately after the closing hour for receipt of tenders on Jan. 6, 1941, all tenders received at the Federal Reserve Banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those submitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax). No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its possessions.

Treasury Department Circular, No. 418, as amended, and this notice prescri

#### Treasury Estimates Total Tax-Exempt Debt at \$70,233,-000,000—Half Aggregate, However, Subject to Surtax

Tax-exempt securities of every description outstanding as of June 30, 1940, had an aggregate face value of \$70,233,-000,000, about equally divided between wholly-exempt and partially-exempt issues, according to the December issue of the Treasury Department's "Bulletin." Of the total, \$15,368,000,000 was held by governmental funds, &c. (including Federal Reserve banks), leaving private holdings at \$54,865,000,000, less than half of which was wholly tax-free. There was outstanding in private hands \$31,231,000,000 exempt from only the normal Federal income tax and \$23,-634,000,000 exempt from both the Federal normal tax and the surtax on incomes.

The Federal Government's debt privately held and wholly

The Federal Government's debt privately held and wholly tax-exempt, represented only \$6,928,000,000 of the total in this classification, while States, municipalities and possessions contributed \$15,496,000,000 of the aggregate. The entire partially-exempt debt constituted obligations either of the Federal Government or its instrumentalities.

The following tabulation has been constructed from figures appearing in the "Bulletin" for December:

ESTIMATED AMOUNT OF SECURITIES OUTSTANDING INTEREST ON WHICH IS WHOLLY OR PARTIALLY EXEMPT FROM THE FEDERAL INCOME TAX AS OF JUNE 30, 1940

(In Millions of Dollars)

	Total	Wholly Exempt b	Partially Exempt c
United States Government— Held privately	32,814 9,566	6,928 5,989	25,886 3,577
Total outstanding_a	42,380	12,917	29,463
Federal Instrumentalities Guaranteed by the United States Government—d Held privately. Held by governmental funds, &c.	5,211 347	8	5,211 339
Total outstanding_a	5,558	8	5,550
Federal Instrumentalities Not Guaranteed by the United States Government— Held privately. Held by governmental funds, &c	1,344 907	1,210 844	134 63
Total outstanding_a	2,251	2,054	197
State and Local Governments— Held privately	15,377 4,514	15,377 4,514	
Total outstanding_a	19,891	19,891	
Territories and Insular Possessions— Held privately	119 34	119 34	
Total outstanding_a	153	153	
All Tax-Exempt Securities— Held privately	54,865 15,368	23,634 11,389	31,231 3,979
Total outstanding a	70,233	35,023	35,210

#### President Roosevelt Wishes Italian King "Righteous Peace" in 1941—Exchange New Year's Greetings

The State Department made public on Dec. 31 a New Year's greeting. President Roosevelt sent to King Victor Emmanuel of Italy, in which he expressed the hope that during 1941 "the Italian people may be enabled to enjoy the blessing of a righteous peace." The President's message was in reply to a greeting from the King.

The King's message, dated at Rome, Dec. 23, follows:

His Excellency, President Roosevelt, Washington.

On the approach of the New Year I wish to express to you, Mr. President, all my most cordial good wishes for the people of the United States and for you personally.

VITTORIO EMANUELE.

Following is President Roosevelt's reply, sent on Dec. 30: His Majesty, Vittorio Emanuele III, King of Italy, Rome.

I greatly appreciate Your Majesty's cordial message. I extend to Your Majesty my most sincere wishes for your personal welfare and my hope that during the year to come the Italian people may be enabled to enjoy the blessing of a righteous peace.

FRANKLIN D. ROOSEVELT.

### Short-Term Foreign Funds in United States Reach New High—Inflow of Capital in September Largely from Italy

from Italy

Net capital inflow into the United States from foreign countries totaled \$53,542,000 in the four weeks ended Oct. 2, 1940, statistics in the December Treasury Bulletin disclosed Dec. 30. Italy with \$20,092,000 accounted for nearly half the inflow.

Selling of American securities continued although net liquidation in the four weeks dwindled to \$2,756,000. This compared with net liquidation of \$11,662,000 in the preceding period. While most other countries were selling their securities, Italy showed net purchases of \$20,260,000 mainly American bonds. The United Kingdom showed net sales of \$3,903,000, Switzerland \$7,498,000, and Asia \$11,841,000. Gross purchases totaled \$47,761,000 and gross sales were \$50,517,000.

Short-term foreign funds in this country reached the

\$50,517,000. Short-term foreign funds in this country reached the unprecedented total of \$3,719,000,000 on Oct. 2, increasing \$52,076,000 in the four weeks. Canada increased her funds here \$14,853,000. Other increases were: Japan, \$9,399,-000; China, \$8,015,000; Sweden, \$7,295,000; Philippines, \$6,514,000; Argentine, \$6,182,000; Mexico, \$4,680,000; Finland, \$2,877,000, and Germany, \$2,169,000. Switzerland withdrew \$16,782,000; France, \$11,658,000, and Belgium, \$3,007,000.

\$3,007,000.

United States balances abroad were little changed from the preceding period. Short-term funds were increased

\$8,179,000 in Japan and reduced \$2,389,000 in the United Kingdom and \$1,332,000 in Italy.

Statistics in the December Bulletin showed that foreign repatriated \$2,675,000 of their securities held in the United States. Canada led, buying back a net of \$1,186,000 of her securities.

The following tabulation has been prepared from figures appearing in the December issue of the Treasury "Bulletin"

NEW CAPITAL MOVEMENT BETWEEN THE UNITED STATES AND FOREIGN COUNTRIES, JAN. 2, 1935, TO OCT. 2, 1940

+ Indicates Inflow. — Indicates Outflow.

	Jan. 2, 1935, to Oct. 2, 1940	Of Which from Sept. 5 to Oct. 2, 1940
Movement in Short-Term Banking Funds-	8	8
United Kingdom	+586,178,000	+3,084,000
France	+546,707,000	-10.938,000
Canada	+376.046.000	+15.183.000
Germany	+169.124.000	+3.066.000
All other		+42,173,000
Total	+3,866,421,000	+52,568,000
Movement to Brokerage Balance-		· · · · · · · · · · · · · · · · · · ·
United Kingdom	+16,302,000	-20,000
France	+18,845,000	+290.000
Canada		+275.000
Germany		-47.000
All other		+557,000
Total Movement in Transactions in Domestic Securities	+101,563,000	+1,055,000
United Kingdom		-3.903.000
France		-139,000
Canada		+1.211.000
Germany		-1.000
All other		+76.000
		0.750.000
Total	+1,044,341,000	-2,756,000
United Kingdom	+130.541.000	-429,000
France	+42,954,000	+2.000
Canada	+20,713,000	+1.186,000
Germany		+122,000
All other	+562,922,000	+1,794,.00
Total	+793,266,000	+2,675,000
United Kingdom	+1.004.152:000	-1.268,cC0
France	+683,044,000	-10.785,ut 0
Canada	+387,323,000	+17.855,3 0
	+176.268.000	+3.140,000
Germany	+3.554.804.000	+44.600.000
All other	T0,004,004,000	7-44,000,000
Total	+5,805,591,000	+53,542,

President Roosevelt Calls on People for Increased Effort in Producing Defense Implements—In "Fireside Chat" Sees Less Chance of United States Getting into War if Support Is Given Nations Defending Themselves Against Axis Powers—Opposed to Peace Moves, also Strikes and Lockouts in Defense Industries

In his radio talk to the country on "national security," President Roosevelt on Dec. 29 called upon the American people "to put forth a mightier effort than they have ever people "to put forth a mightier effort than they have ever yet made to increase our production of all the implements of defense, to meet the threat to our democratic faith." After asserting that the Axis Powers, by their agreement signed in September, 1940, have programs aimed at world control, the President stated that this country "has no right or reason to encourage talk of peace until the day shall come when there is a clear intention on the part of the agreement at the country to the agreement that the country the country the country the country that the country the country the country the country that the country the country the country that the aggressor nations to abandon all thought of dominating or conquering the world."

Mr. Roosevelt went on to say that "it is a matter of most vital concern to us that European and Asiatic warmakers should not gain control of the oceans which lead to this hemisphere." He continued:

to this hemisphere." He continued:

Does anyone seriously believe that we need to fear attack anywhere in the Americas walle a free Britain remains our most powerful naval neighbor in the Atlantic? And does anyone seriously believe, on the other hand, that we could rest easy if the Axis Powers were our neighbors

If Great Britain goes down, the Axis Powers will control the continents of Europe, Asia, Africa, Australasia, and the high seas—and they will be in a position to bring enormous military and naval resources against this hemisphere. It is no exaggeration to say that all of us in all the Americas would be living at the point of a gun—a gun loaded with explosive bullets, economic as well as military.

We should enter upon a new and terrible era in which the whole world.

bullets, economic as well as military.

We should enter upon a new and terrible era in which the whole world, our hemisphere included, would be run by threats of brute force. And to survive in such a world we would have to convert ourselves permanently into a militaristic Power on the basis of war economy.

With regard to suggestions by some Americans that efforts be made toward a "negotiated peace," the President

The experience of the past two years has proven beyond doubt that no nation can appease the Nazis. No man can tame a tiger into a kitten by stroking it. There can be no appeasement with ruthlessness. There can be no reasoning with an incendiary bomb. We know now that a nation can have peace with the Nazis only at the price of total surrocker.

Americas would offer the only real resistance to the Axis Powers. With all their vaunted efficiency, with all their parade of pious purpose in this war, there are still in their background the concentration camp and the servants of God in chains.

Mr. Roosevelt made "the direct statement" "that there is far less chance of the United States getting into war if we do all we can now to support the nations defending themselves against attack by the Axis than if we acquiesce in their defeat, submit tamely to an Axis victory, and wait our turn to be the object of attack in another war later on."

The President declared that "there is no demand for sending an American expeditionary force outside our own borders," and he added "there is no intention by any member of your Government to send such a force." "Our national policy is not directed toward war," he asserted; "its sole purpose," he said, "is to keep war away from our country and away from our people." He went on to say that democracy's fight against world conquest must be more greatly aided "by the rearmament of the United States and by sending every ounce and every ton of munitions and supplies that we can possibly spare to help the defenders who are in the front lines."

In stating that "the Nation expects our defense industries to continue operation without interruption by strikes or lockouts," Mr. Roosevelt commended "the splendid cooperation" existing "between the Government and industry and labor." He counseled, however, that "our present defense efforts are not enough," since we must have "more of everything." which can only be accomplished the

operation" existing "between the Government and industry and labor." He counseled, however, that "our present defense efforts are not enough," since we must have "more of everything," which can only be accomplished "if we discard the notion of 'business as usual."

In concluding his address, which was broadcast on the three major networks of this country and re-broadcast by short wave to various foreign countries, the President expressed the belief that "the Axis Powers are not going to win this war" based on the "latest and best of information." tion

The President's address follows in full:

The President's address follows in full:

This is not a fireside chat on war. It is a talk on national security; hecause the nub of the whole purpose of your President is to keep you now, and your children later, and your grandchildren much later, out of a list-ditch war for the preservation of American independence and all of the things American independence means to you and to me and to ours.

Tonight, in the presence of a world crisis, my mind goes back eight years ago to a night in the midst of a domestic crisis. It was a time when the wheels of American industry were grinding to a full stop, when the whole banking system of our country had ceased to function.

I well remember that while I sat in my study in the White House, preparing to talk with the people of the United States, I had before my eyes the picture of all those Americans with whom I was talking.

I saw the workmen in the mills, the mines, the factories; the girl behind the counter; the small shopkeeper; the farmer doing his spring plowing; the widows and the old men wondering about their life's savings.

savings.

I tried to convey to the great mass of American people what the banking crisis meant to them in their daily lives.

Tonight I want to do the same thing, with the same people, in this new crisis which faces America

We met the issue of 1933 with courage and realism. We face this new crisis—this new threat to the security of our Nation—with the same courage and realism.

Courage and realism.

Never before since Jamestown and Plymouth Rock has our American civilization been in such danger as now.

For, on Sept. 27, 1940, by an agreement signed in Berlin, three power-

For, on Sept. 27, 1940, by an agreement signed in Berlin, three powerful nations, two in Europe and one in Asia, joined themselves together in the threat that if the United States interfered with or blocked the expansion program of these three nations—a program aimed at world control—they would unite in ultimate action against the United States.

The Nazi masters of Germany have made it clear that they intend not only to dominate all life and thought in their own country, but also to enslave the whole of Europe, and then to use the resources of Europe to dominate the rest of the world.

Three weeks ago their leader stated "there are two worlds that stand opposed to each other." Then, in defiant reply to his opponents he said this: "Others are correct when they say: With this world we cannot ever recordic ourselves. . . . I can beat any other Power in the world." So said the leader of the Nazis.

In other words, the Axis not merely admits, but proclaims, that there

ments he said this: "Others are correct when they say: With this world we cannot ever recorcile ourselves. . . I can beat any other Power in the world." So said the leader of the Nazis.

In other words, the Axis not merely admits, but proclaims, that there can be no ultimate peace between their philosophy of government and our philosophy of government.

In view of the nature of this undeniable threat, it can be asserted, properly and categorically, that the United States has no right or reason to encourage talk of peace until the day shall come when there is a clear intention on the part of the aggressor nations to abandon all thought of dominating or conquering the world.

At this moment the forces of the States that are leagued against all peoples who live in freedom are being held away from our shores. The Germans and Italians are being blocked on the other side of the Atlantic by the British, and by the Greeks, and by thousands of soldiers and sailors who were able to escape from subjugated countries. The Japanese are being engaged in Aria by the Chinese in another great defense.

In the Pacific is our fleet.

Some of our people like to believe that wars in Europe and in Asia are of no concern to us. But it is a matter of most vital concern to us that European and Asiatic war-makers should not gain control of the oceans which lead to this hemisphere.

One hundred and seventeen years ago the Monroe Doctrine was conceived by our Government as a measure of defense in the face of a threat against this hemisphere by an alliance in Continental Europe. Thereafter we stood on guard in the Atlantic, with the British as neighbors. There was no treaty. There was no "unwritten agreement."

Yet there was the feeling, proven correct by history, that we as neighbors could settle any disputes in peaceful fashion. The fact is that during the whole of this time the Western Hemisphere has remained free from aggression from Europe or from Asia.

Does anyone seriously believe that we need to fear attack while a free Britain rem

If Great Britain goes down the Axis Powers will control the continents of Europe, Asia, Africa, Australasia, and the high seas—and they will be na position to bring enormous military and naval resources against this hemisphere. It is no exaggeration to say that all of us in the Americas would be living at the point of a gun—a gun loaded with explosive bullets, economic as well as military.

We should enter upon a new and terrible era in which the whole world, our hemisphere included, would be run by threats of brute force. To rurvive in such a world we would have to convert ourselves permanently mno a militaristic Power on the basis of war economy.

Some of us like to believe that even if Great Britain falls we are still safe, because of the broad expanse of the Atlantic and of the Pacific. But the width of these oceans is not what it was in the days of clipper ships. At one point between Africa and Brazil the distance is less than from Washington to Denver—five hours for the latest type of bomber. And at the north of the Pacific Ocean, America and Asia almost touch each other.

And at the north of the Pacific Ocean, America and Asia almost touch each other.

Even today we have planes which could fly from the British Isles to New England and back without refueling. And the range of the modern bomber is ever being increased.

During the past week many people in all parts of the Nation have told me what they wanted me to say tonight. Almost all of them expressed a courageous desire to hear the plain truth about the gravity of the situation. One telegram, however, expressed the attitude of the small minority who want to see no evil and hear no evil, even though they know in their hearts that evil exists. That telegram begged me not to tell again of the ease with which our American cities could be bombed by any nostile Power which had gained bases in this Western Hemisphere. The gist of that telegram was: "Please, Mr. President, don't frighten us by telling us the facts."

Frankiy and definitely there is danger ahead—danger against which we must prepare. But we well know that we cannot escape danger, or the fear of it, by crawling into bed and pulling the covers over our heads.

Some nations of Europe were bound by solemn non-intervention pacts with Germany. Other nations were assured by Germany that they need never fear invasion. Non-intervention pact or not, the fact remains that they were attacked, overrun and thrown into the modern form of slavery at an hour's notice or even without any notice at all.

As an exiled leader of one of these nations said to me the other day: "The notice was a minus quantity. It was given to my Government two lours after German troops had poured into my country in a hundred places."

The fact of these nations tells us what it means to live at the point of New Year and the point of the contract of these nations tells us what it means to live at the point of

The fate of these nations tells us what it means to live at the point of

a Nazi gun.

The Nazis have justified such actions by various pious frauds. these frauds is the claim that they are occupying a nation for the purpose of "restoring order." Another is that they are occupying or controlling a nation on the excuse that they are "protecting it" against the aggression of somebody else.

For example, Germany has said that she was occupying Belgium to save the Belg'ans from the British. Would she hesitate to say to any South American country: "We are occupying you to protect you from aggression by the United States?"

Belgium today is being used as an invasion base against Britain, now fighting for its life. Any South American country, in Nazi hands, would always constitute a jumping-off place for German attack on any one of the other republics of this hemisphere.

Analyze for yourselves the future of two other places even nearer to Germany if the Nazis won. Could Ireland hold out? Would Irish freedom be permitted as an amazing exception in an unfree world? Or the islands of the Azores which still fly the flag of Portugal after five centuries? We think of Hawaii as an outpost of defense in the Pacific. Yet, the Azores are closer to our shores in the Atlantic than Hawaii is on the other side.

Yet, the Azores are closer to our shores in the Atlantic than Hawaii is on the other side.

There are those who say that the Axis Powers would never have any desire to attack the Western Hemisphere. This is the same dangerous form of wishful thinking which has destroyed the powers of resistance of so many conquered peoples. The plain facts are that the Nazis have proclaimed, time and again, that all other races are their inferiors and therefore subject to their orders. And most important of all, the vast resources and wealth of this hemisphere constitute the most tempting loot in all the world in all the world.

in all the world.

Let us no longer blind curselves to the undeniable fact that the evil forces which have crushed and undermined and corrupted so many others are already within our own gates. Your Government knows much about them, and every day is ferreting them out.

Their secret emissaries are active in our own and neighboring countries. They seek to stir up suspicion and dissension to cause internal strife. They try and turn capital against labor, and vice versa. They try to reawaken long slumbering racial and religious enmities which should have no place in this country. They are active in every group that promotes intolerance. They exploit for their own ends our natural abhorrence of war.

of war.

These trouble-breeders have but one purpose. It is to divide our people into hostile groups and to destroy our unity and shatter our will to defend ourselves.

These are also American citizens, many of them in high places, who,

people into hostile groups and to destroy our unity and shatter our will to defend ourselves.

There are also American citizens, many of them in high places, who, unwittingly in most cases, are aiding and abetting the work of these agents. I do not charge these American citizens with being foreign agents. But I do charge them with doing exactly the kind of work that the dictators want done in the United States.

These people not only believe that we can save our own skins by shutting our eyes to the fate of other nations. Some of them go much further than that. They say that we can and should become the friends and even the partners of the Axis Powers. Some of them even suggest that we chould imitate the methods of the dictatorships. Americans never can and never will do that.

The experience of the past two years has proven beyond doubt that no nation can appease the Nazis. No man can tame a tiger into a kitten by stroking it. There can be no appeasement with ruthlessness. There can be no reasoning with an incendiary bomb. We know now that a nation can have peace with the Nazis only at the price of total surrender.

Even the people of Italy have been forced to become accomplices of the Nazis; but at this moment they do not know how soon they will be embraced to death by their allies.

The American appeasers ignore the warning to be found in the fate of Austria, Czechoslovakia, Poland, Norway. Belgium, The Netherlands, Denmark and France. They tell you that the Axis Powers are going Lemmark and France. They tell you that the Axis Powers are going the scale of a dictated peace and get the best out of it that we can.

They call it a "negotiated peace." Nonsense! Is it a negotiated peace if a gang of outlaws surrounds your community and on threat of extermination makes you pay tribute to save your own skins?

Such a dictated peace would be no peace at all. It would be only another armistice, leading to the most gigantic armament race and the most devastating trade wars in history. And in these contests the Americas would offer the only real resistance to the Axis Powers. With all their vaunted efficiency and parade of pious purpose in this war, there are still in their background the concentration camp and the servants of Cod in choice. God in chains.

God in chains.

The history of recent years proves that shootings and chains and concentration camps are not simply the transient tools, but the very altars of modern dictatorahips. They may talk of a "new order" in the world: but what they have in mind is but a revival of the oldest and worst tyranny. In that there is no liberty, no religion, no hope.

The proposed "new order" is the very opposite of a United States of Europe or a United States of Asia. It is not a government based upon the consent of the governed. It is not a union of ordinary, self-respecting men and women to protect themselves and their freedom and their dignity from oppression. It is an unholy alliance of power and pelf to dominate and enslave the human race.

The British people are conducting an active war against this unholy

The British people are conducting an active war against this unholy lance. Our own future security is greatly dependent on the outcome that fight. Our ability to "keep out of war" is going to be affected that fight. Come.

of that fight. Our ability to "keep out of war" is going to be affected by that outcome.

Thinking in terms of today and tomorrow, I make the direct statement to the American people that there is far less chance of the United States getting into war if we do all we can now to support the nations defending themselves against attack by the Axis than if we acquiesce in their defeat, submit tamely to an Axis victory and wait our turn to be the object of attack in another war later on.

If we are to be completely honest with ourselves we must admit there is a risk in any course we may take. But I deeply believe that the great majority of our people agree that the course that I advocate involves the least risk now and the greatest hope for world peace in the future.

The people of Europe who are defending themselves do not ask us to do their fighting. They ask us for the implements of war, the planes, the tanks, the guns, the freighters which will enable them to fight for their liberty and our security. Emphatically we must get these weapons to them in sufficient volume and quickly enough, so that we and our children will be saved the agony and suffering of war which others have had to endure.

will be saved the agony and suffering of war which others have had to endure.

Let not defeatists tell us that it is too late. It will never be earlier. Tomorrow will be later than today.

Certain facts are self-evident.

In a military sense, Great Britain and the British Empire are today the spreahead of resistance to world conquest. They are putting up a fight which will live forever in the story of human gallantry.

There is no demand for sending an American expeditionary force outside our own borders. There is no intention by any member of your Government to send such a force. You can, therefore, nail any talk about sending armies to Europe as deliberate untruth.

Our national policy is not directed toward war. Its sole purpose is to keep war away from our country and our people.

Democracy's fight against world conquest is being greatly aided, and must be greatly aided, by the rearmament of the United States and by sending every ounce and every ton of munitions and supplies that we can possibly spare to help the defenders who are in the front lines. It is no more unneutral for us to do that than it is for Sweden, Russia and other nations near Germany to send steel and ore and oil and other war materials into Germany every day.

We are planning our own defense with the utmost urgency; and in its vast scale we must integrate the war needs of Britain and the other free nations resisting aggression.

This is not a matter of sentiment or of controversial personal opinion.

wast scale we must integrate the war needs of Britain and the other free nations resisting aggression.

This is not a matter of sentiment or of controversial personal opinion. It is a matter of realistic military policy, based on the advice of our military experts who are in close touch with existing warfare.

These military and naval experts and the members of the Congress and the Administration have a single-minded purpose—the defense of the United States

and the Administration have a single-minded purpose—the defense of the United States.

This Nation is making a great effort to produce everything that is necessary in this emergency—and with all possible speed. This great effort requires great sacrifice.

I would ask no one to defend a democracy which in turn would not defend everyone in the nation against want and privation. The strength of this Nation shal! not be diluted by the failure of the Government to protect the economic well-being of all citizens.

If our capacity to produce is limited by machines it must ever be remembered that these machines are operated by the skill and the stamina of the workers. As the Government is determined to protect the rights of workers, so the Nation has a right to expect that the men who man the machines will discharge their full responsibilities to the urgent needs of defense.

The worker possesses the same human dignity and is entitled to the same security of position as the engineer or manager or owner. For the workers provide the human power that turns out the destroyers, the airplanes and the tanks.

workers provide the human power that turns out the destroyers, the sirplanes and the tanks.

The Nation expects our defense industries to continue operation without interruption by strikes or lock-outs. It expects and insists that management and workers will reconcile their differences by voluntary or legal means, to continue to produce the supplies that are so sorely needed. And on the economic side of our great defense program we are, as you know, bending every effort to maintain stability of prices and with that the stability of the cost of living.

Nine days ago I announced the setting up of a more effective organization to direct our gigantic efforts to increase the production of munitions. The appropriation of vast sums of money and a well coordinated executive direction of our defense effects are not in themselves enough. Guns, planes and ships have to be built in the factories and arsenals of America. They have to be produced by workers and managers and engineers with the aid of machines, which, in turn, have to be built by hundreds of thousands of workers throughout the land.

In this great work there has been splendid cooperation between the Government and industry and labor.

American industrial genius unmatched throughout the world in the solution of production problems, has been called upon to bring its resources and talents into action. Manufacturers of watches, of farm implements, linotypes, cash registers, automobiles, sewing machines, lawn mowers and locomotives are now making fuses, bomb packing crates, telescope mounts, shells, pictols and tanks.

But all our present efforts are not enough. We must have more ships, more guns, more planes—more of everything. This can only be accomplished if we discard the notion of "business as usual." This job cannot be done merely by superimposing on the existing productive facilities the added requirements for defense.

Our defense efforts must not be blocked by those who fear the future consequences of surplus plant capacity. The possible consequences of f

After the present needs of our defense are past a proper handling of the country's peace-time needs will require all of the new productive capacity—if not more.

No pessimistic policy about the future of America shall delay the immediate expansion of those industries essential to defense.

I want to make it clear that it is the purpose of the Nation to build now with all possible speed every machine and arsenal and factory that we need to manufacture defense material. We have the men—the skill—the wealth—and above all, the will.

I am confident that if and when production of consumer or luxury goods in certain industries requires the use of machines and raw materials essential for defense purposes, then such production must yield to our primary and compelling purpose.

I appeal to the owners of plants—to the managers—to the workers—to our own Government employees—to put every ounce of effort into producing these munitions swiftly and without stint. And with this appeal I give you the pledge that all of us who are officers of your Government will devote ourselves to the same wholehearted extent to the great task which lies ahead.

As planes and ships and guns and shells are produced, your Government, with its defense experts, can then determine how best to use them to defend this hemisphere. The decision as to how much shall be sent abroad and how much shall remain at home must be made on the basis of our over-all military necessities.

We must be the great arsenal of democracy. For us this is an emergency as serious as war itself. We must apply ourselves to our task with the same resolution, the same sense of urgency, the same spirit of patriotism and sacrifice as we would show were we at war.

We have furnished the British great material support and we will furnish far more in the future.

There will be no "bottlenecks" in our determination to aid Great

we have furnished the British great material support and we will furnish far more in the future.

There will be no "bottlenecks" in our determination to aid Great Britain. No dictator, no combination of dictators, will weaken that determination by threats of how they will construe that determination.

The British have received invaluable military support from the heroic Greek Army, and from the forces of all the governments-in-exile. Their strength is growing. It is the strength of men and women who value their freedom more highly than they value their lives.

I believe that the 'Axis Powers are not going to win this war. I base that belief on the latest and best information.

We have no excuse for defeatism. We have every good reason for hope—hope for peace, hope for the defense of our civilization and for the building of a better civilization in the future.

I have the profound conviction that the American people are now determined to put forth a mightier effort than they have ever yet made to increase our production of all the implements of defense, to meet the threat to our domocratic faith.

As President of the United States, I call for that national effort. I call for it in the name of this Nation which we love and honor and which

for it in the name of this Nation which we love and honor and which we are privileged and proud to serve. I call upon our people with absolute confidence that our common cause will greatly succeed.

### President Roosevelt Says Government Plans to Spend \$350,000,000 on New Shipbuilding Program

President Roosevelt announced yesterday (Jan. 3) that the Government is planning a program of building about 200 ships estimated to cost between \$300,000,000 and \$350,-000,000. He disclosed that \$36,000,000 has already been alloted to the United States Maritime Commission to start construction of shipyards for the work. In reporting his remarks, Washington United Press advices of Jan. 3 said:

The President said the program was decided upon because Government officials realized that thousands and thousands of tons of vessels are being

destroyed in the war and there would be a great shortage after it ends.

Asked if Great Britain would benefit from the program, the President replied that that was an if question and he did not care to answer it.

There have been reports that ships may be leased to Britain.

Mr. Roosevelt said he was not yet ready to say where the proposed ship-

Mr. Rooseven said he was not you tout your yards would be placed.

The President said the new ships would run around 7,500 tons each and would be easy to build. He thought the whole program would cost between

300,000,000 and \$350,000,000.

The Government, he said, will do all the work it can in steel plants, and use the proposed shipyards as assembly plants.

#### President Roosevelt Suspends Eight-Hour Work Day at Sites Leased from England—Executive Order Affects Workers Constructing Army and Navy Bases on Islands

Bases on Islands

In an Executive Order which declared that "an extraordinary emergency exists," President Roosevelt yesterday (Jan. 3) suspended the 8-hour work day for Government employees constructing Army and Navy bases at sites leased from England. The order for the suspension was signed on Dec. 31 and published in the "Federal Register" of Jan 3, said United Press advices from Washington. The sites leased from England are located in the Bahamas, Jamaica, Antigua, St. Lucia, British Guiana and Newfoundland; reference to the leasing of the sites was made in these columns Nov. 23, page 3014. The United Press advices from Washington (dated Jan. 3) referred to above, also had the following to say regarding the President's Executive Order:

The Executive order for the suspension was signed Dec. 31 and published

The Executive order for the suspension was signed Dec. 31 and published

The President emphasized that the interest of the national defense required the construction of the bases at the "earliest practicable date." He pointed out that the eight-hour day limitation could be suspended in the

"case of extraordinary emergency."

Army and Navy officials explained that under Acts of 1892 and 1913 employees in Army arsenals and Navy yards are restricted to 40 hours a week with a provision that they can be employed as much as 48 hours if they are paid overtime for the additional eight hours. These employes may not work more than 48 hours a week unless the President specifically finds an extraordinary emergency existing.

President Roosevelt explained at his press conference that he suspended the regulation in order to conform with various local laws in the British colonies where the bases are located. The United States does not own any of these islands and there is a vast difference in the laws of each. Most of the workers will be natives and the Government wants to conform to the work situation in each Island. He added that the Government would pay

the top prevailing wage scale in each instance and has adopted the prevailing

#### New Congress Convenes After Record Breaking 76th Session Ends

The Seventy-seventh Congress convened formally yesterday (Jan. 3) for a brief business meeting and then adjourned until Monday (Jan. 6) when President Roosevelt will deliver his message on the State-of-the-Nation. The official closing of the Seventy-sixth Congress, which set a record of 367 days, came yesterday morning (Jan. 3) when the Senate held its final session. The House adjourned sine die on held its final session. Jan. 2.

The new Senate session yesterday consisted of the swearing in of new members and the adoption of a resolution providing that the electorial votes be counted on Monday. The House reelected Speaker Sam Rayburn, Democrat of Texas, who swore in the members present, and then adopted the resolution which the Senate had approved.

### House Investigating Committee Urges Complete Reorganization of NLRB Personnel—Congress Asked to Study Labor Relations

The majority members of the special House committee which has been investigating the National Labor Relations Board for 17 months issued its final report on Dec. 28, recommending the "complete reorganization of the personnel" of the Board, and that Congress make a study of the "entire field of labor relations." An interim majority the "entire field of labor relations." An interim majority report of the committee, issued last March (noted in these columns April 6, page 2190), proposed 17 amendments to the Labor Act designed "to improve the Act by making its provisions more equitable." These changes were voted by the House on June 7 (reported in our issue of June 15, page 3753), but no action has been taken by the Senate in the matter. In its final report the committee again recommends adoption of this "remedial legislation." Those signing the report just issued were Representative Howard W. Smith, Democrat of Virginia, Chairman of the group, and the two Republican members, Representatives Halleck of Indiana and Routzohn of Ohio. The other two members of the committee, Representatives Healey of Massachusetts and Murdock of Utah, both Democrats, issued a statement on Jan. 3 declaring their opposition to the majority report. It said, in part:

It said, in part:

The tone of the majority report and its failure to recognize the contribution of the Board to industrial peace evidences the uncompromising opposition of the majority to the principles underlying the National Labor Relations Act.

These two committee members also filed minority views on the findings of last March (mentioned in these columns April 13, page 2347).

In its final report the committee states that "on the basis of the evidence and testimony before it," it "reached the conclusion that the Board has been unfair and biased in its conduct, its decisions and its interpretation of the law." The conclusions and recommendations of the committee, as contained in special Washington advices, Dec. 28, to the New York "Times" continue, in part:

Likewise it has been grossly partisan in its attitude towards certain labor unions and most deplorably biased in its relations to employers and employees.

employees.

The committee recommends the complete reorganization of the personnel employed by the Board and the separation of those persons who have demonstrated a partial and biased attitude toward litigants, as well as those whose conduct and expressions of opinion have indicated their determined objection to the American system of government.

A compresentive survey of the many instances in which the board has gone beyond the scope of the congressional intent has been developed by the committee and an ample number of instances have been cited and discussed to support the conclusion that the Board has exceeded its authority by arbitrarily substituting its autocratic judgment for the congressional mandate.

Certain regulations and instructions promulgated by the Roard and

gressional mandate.

Certain regulations and instructions promulgated by the Board, and many of its decisions, have been without any color of legal authority.

Attention has been directed in particular to cases involving the appropriate bargaining unit, "run-off" elections, "reinstatement" of employees and similar instances, where policies have been adopted and remedies invented to distort the plain language of the statute.

It is evident that the Board has erred in its endeavor to find every conceivable enterprise to be subject to its regulatory power.

Never before has such a tremendous extension been given to what was formerly a fairly limited domain of Federal intervention. States' rights have been virtually nullified by the Board's far-reaching interpretation of the power "to regulate commerce among the several States and with foreign nations."

As this problem is not limited to matters covered by the activities

As this problem is not limited to matters covered by the activities of this Board, the committee feels that the Congress itself must give its attention to the formulation of legislation that may be considered desirable to restore the necessary balance to the Federal system.

#### Achievements of the Committee

Concrete achievements of the committee's investigation include:

1. The formulation and speedy adoption by the House of Representa-tives of 17 amendments designed to improve the Act by making its pro-

visions more equitable.

2. Abolition of the Division of Economic Research (technical service).

3. Resignation or separation from Government service of certain radically minded or biased officials.

4. The development of a factual record calling for the dismissal of other

employees.

5. A saving of \$346,600 to the taxpayers by congressional reduction of the Board's appropriation.

6. The return, by careful management and economy, of a substantial part of its appropriation by the committee.

The committee is convinced, however, that the Congress can render a further and necessary service to the people of the United States by a study of the entire field of labor relations.

Washington Associated Press advices of Jan. 3 reported

the following on the minority's statement:

Mr. Healey and Mr. Murdock said that they held grave fears that the majority report would sow seeds of disunity in a time of great peril to the country. They said that they would undertake soon to show that the blanket charges against employees of the National Labor Relations Board are entirely unwarranted.

"The majority," they declared, "has completely ignored the fact that the Wagner Act, as administered by the Board, has successfully carried out the principal purposes for which it was enacted."

#### United States and Argentina Sign Stabilization Pact— \$50,000,000 of American Stabilization Fund to Be Used to Support Peso

A stabilization agreement between the United States and Argentina was entered into on Dec. 27 when Secretary of the Treasury Morgenthau and the Argentine Ambassador, Felipe A. Espil, signed the pact in a brief ceremony in Washington. Under the arrangement, \$50,000,000 of the United States Treasury's stabilization fund is set aside "to promote stability between the United States dollar and the Argentine peso." A joint statement issued after the signing says the agreement provides "for the purchase of Argentine pesos with dollars, and for the exchange of information and of views bearing on the proper functioning of such a program." The following is the joint statement issued by Mr. Morgenthau and Mr. Espil:

As another practical proof that the good-neighbor policy is a living

issued by Mr. Morgenthau and Mr. Espli:

As another practical proof that the good-neighbor policy is a living force among American republics, the United States and Argentina have completed a stabilization arrangement by which \$50,000,000 of the United States stabilization fund is set aside to promote stability between the United States dollar and the Argentine peso.

The agreement provides, under conditions acceptable to both parties, for the purchase of Argentine pesos with dollars, and for the exchange of information and of views bearing on the proper functioning of such a program.

program.

This is a cooperative arrangement between old and good friends. It has been discussed and formulated in this spirit by representatives of the Argentine Government and the Central Bank of Argentina and by the officials of the United States Treasury. The monetary authorities of the two countries expect to hold further discussions in the same friendly spirit during the coming year; and it is hoped that these conversations will enable both countries to reap the greatest possible benefit from the workings of the present agreement.

In our issue of Dec. 28, page 3816, we referred to the signing of an agreement by which the Export-Import Bank grants a credit of \$60,000,000 to Argentina.

#### Venezuela Gets Credit from New York Bank to Aid Trade

The Central Bank of Venezuela announced on Jan. that it has received a new credit from the National City Bank of New York at "exceptionally advantageous terms," it is learned from a United Press dispatch of Jan. 1 from Caracas. The advices added:

The announcement, which did not mention the size of the credit, said the new funds would strengthen national credit by enabling this country to cancel its outstanding commercial obligations, and finance foreign trade

operations.

Another important and immediate effect of the credit will be a relaxation on foreign import restrictions caused by a lack of foreign exchange.

A decree Oct. 25 constituted an import permit commission to maintain a balance between foreign exchange reserves and the importation of essential foreign merchandise.

Federal Reserve System Urges Congress to Act to Forestall Inflationary Tendencies Which Would Retard Defense Efforts—Seeks Action to Absorb Part of \$7,000,000,000 Excess Reserves and Would End President's Power to Devalue Currency—Also Urges Removal of Power to Issue \$3,000,000,000 Greenbacks—Increase in Reserve Requirements Proposal—Also Sale of Government Securities Direct to Investors

Action toward the adoption of measures "to forestall the development of inflationary tendencies attributable to defects in the machinery of credit control" is urged in a special report to Congress on Jan. 1 by the Board of Governors of the Federal Reserve System, the Presidents of the Federal Reserve Banks and the Federal Advisory Council. It is noted therein that this is the first time that a joint report of this kind has been presented to Congress. Inflationary tendencies "if unchecked" says the report "would produce a rise of prices", and would "retard the National effort for defense."

defense."

The submission to Congress (which among other things would curb the President's monetary powers) followed a conference in Washington on Monday Dec. 30 between Secretary of the Treasury Morgenthau, Marriner S. Eccles, Chairman of the Board of Governors of the Federal Reserve System, and Lauchlin Currie, White House Economic Adviser. In the Washington "Post" of Dec. 31 it was stated that none of the three would at that time give any hint of what impended, but that Mr. Eccles referred newspaper men to his "off-the-record" speech in New York a month ago, in which certain suggestions were made by him as to excess reserves and monetary policies. A reference to the excess reserves and monetary policies. A reference to the address following publication of portions of it in the newspapers, appeared in our issue of Dec. 14, page 3488. Five

proposals are submitted to Congress for action in this week's report, the first of which is that provision should be made for absorbing a large part of existing reserves, which amount to \$7,000,000,000;" as to this an increase is recommended in the reserve requirements for deposits in banks. As summarized by the Associated Press the five recommendations in the report pressule beginning the result with the reserve pressule times the reserve the second of the reserve that the reserve the reserve the second of the reserve the reserve that the reserve the reserve the reserve the reserve that the reserve the reserve the reserve the reserve that the reserve that the reserve the reserve the reserve the reserve that the reserve the rese tions in the report propose legislation which would:

Hold down bank lending by increasing the percentage of deposits that banks must lay aside for reserves.

2. Take away the President's power to make further changes in the gold content of the dollar. (Under existing law he could create nearly \$4,000,-000,000 in new money by raising the Government price of gold from \$35 to \$41.34 an ounce.) In the same category, it was proposed to repeal the Treasury's present authority to issue \$3,000,000,000 in greenback money backed only by the Government credit, and also repeal an additional power—never used by the Treasury—to issue \$1.29 worth of currency for each ounce of foreign silver it purchases.

Neutralize the credit effects of imported gold. Details of how this

5. Neutralize the create effects of imported gold. Details of now this could be accomplished were not disclosed.
4. Sell future issues of Government bonds to the general public rather than to the banks.
5. Eventually balance the Federal budget, "whenever the country approaches a condition of full utilization of its economic capacity."

Associated Press accounts from Washington Jan. 2 reported:

The proposal did not carry a White House label, although Lahchlin Currie, the President's personal economic adviser, participated in conferences with Federal Reserve officials before the plan was made public.

Stephen Early, a Presidential Secretary, said today that the report was submitted with the President's full knowledge, but that Mr. Roosevelt had not approved it, as it still was being studied both at the White House and the Treasury.

Secretary Morgenthau told reporters that the Treasury was unwilling to comment pending completion of the study.

The report follows:

#### SPECIAL REPORT TO THE CONGRESS

By the Board of Governors of the Federal Reserve System, the Presidents of the Federal Reserve Banks and the Federal Advisory Council. For the first time since the creation of the Federal Reserve System, the Board of Governors, the Presidents of the 12 Federal Reserve Banks and the members of the Federal Advisory Council representing the 12 Federal Reserve districts present a joint report to the Congress.

This step is taken in order to draw attention to the need of proper pre-paredness in our monetary organization at a time when the country is engaged in a great defense program that requires the coordinated effort of the entire nation.

Defense is not exclusively a military undertaking, but involves economic and financial effectiveness as well. The volume of physical production is now greater than ever before and under the stimulus of the defense program

Vast expenditures of the military program and their financing create additional problems in the monetary field which make it necessary to re-

vas expendences of the mintary program and their linancing create additional problems in the monetary field which make it necessary to review our existing monetary machinery and to place ourselves in a position to take measures, when necessary, to forestall the development of inflationary tendencies attributable to defects in the machinery of credit control. These tendencies, if unchecked, would produce a rise of prices, would retard the national effort for defense and greatly increase its cost, and would aggravate the situation which may result when the needs of defense, now a stimulus, later absorb less of our economic productivity. While inflation cannot be controlled by monetary measures alone, the present extraordinay situation demands that adequate means be provided to combat the dangers of overexpansion of bank credit due to monetary causes.

The volume of demand deposits and currency is 50% greater than in any other period in our history. Excess reserves are huge and are increasing. They provide a base for more than doubling the existing supply of bank credit. Since the early part of 1934, \$14,000,000,000 of gold, the principal cause of excess reserves, has flowed into the country and the stream of incoming gold is continuing.

The necessarily large defense program of the Government will have still further expansive effects. Government securities have become the chief asset of the banking system, and purchases by banks have created additional deposits.

Because of the excess reserves, interest rates have fallen to unween.

tional deposits.

tional deposits.

Because of the excess reserves, interest rates have fallen to unprecedentedly low levels. Some of them are well below the reasonable requirements of an easy money policy, and are raising serious, long-term problems for the future well-being of our charitable and educational institutions, for the holders of insurance policies and savings bank accounts, and for the national economy as a whole.

national economy as a whole.

The Federal Reserve System finds itself in the position of being unable effectively to discharge all of its responsibilities. While the Congress has not deprived the system of responsibilities or of powers, but in fact has granted it new powers, nevertheless, due to extraordinary world conditions, its authority is now inadequate to cope with the present and potential excess reserve problem. The Federal Reserve System, therefore, submits for the condition of the Congress the following five-point program:

1. Congress should provide means for absorbing a large part of existing excess reserves, which amount to \$7,000,000,000, as well as such additions to these reserves as may occur. Specifically, it is recommended that Congress:

(a) Increase the statutory reserve requirements for demand deposits in banks in central reserve cities to 26%, for demand deposits in banks in reserve cities to 20%, for demand deposits in country banks to 14% and for time deposits in all banks to 6%

time deposits in all banks to 6%.

(b) Empower the Federal Open Market Committee to make further increases of reserve requirements sufficient to absorb excess reserves, subject to the limitation that reserve requirements shall not be increased to more than double the respective percentage specified in paragraph (a). (The power to change reserve requirements, now vested in the Board of Governors, and the control of open-market operations, now vested in the Federal Open Market Committee, should be placed in the same body.)

(c) Authorize the Federal Open Market Committee to change reserve requirements for central reserve city banks, or for reserve city banks, or for country banks, or for any combination of these three classes.

(d) Make reserve requirements applicable to all banks receiving demand

(d) Make reserve requirements applicable to all banks receiving demand deposits regardless of whether or not they are members of the Federal Reserve System.

(e) Exempt reserves required under Paragraphs (a), (b) and (d) from the assessments of the Federal Deposit Insurance Corporation.

2. Various sources of potential increases in excess reserves should be removed. These include the power to issue \$3,000,000,000 of greenbacks;

further monetization of foreign silver; the power to issue silver certificates against the seigniorage, now amount to \$1,500,000 on previous purchases

of silver.

In view of the completely changed international situation during the past year, the power further to devalue the dollar in terms of gold is no longer necessary or desirable and should be permitted to lapse. If it should be necessary to use the stabilization fund in any manner which affect excess reserves of banks of this country, it would be advisable if it were done only after consultation with the Federal Open Market Committee whose responsibility it would be to fix reserve requirements.

3. Without interfering with any assistance that this Government may wish to extend to friendly nations, means should be found to prevent further growth in excess reserves and in deposits arising from future gold acquisitions. Such acquisitions should be insulated from the credit system and, once insulated, it would be advisable if they were not restored to the credit system except after consultation with the Federal Open Market Committee.

Committee

Committee.

4. The financing of both the ordinary requirements of government and the extraordinary needs of the defense program should be accomplished by drawing upon the existing large volume of deposits rather than by creating additional deposits through bank purchases of Government securities. We are in accord with the view that the general debt limit should be raised; that the special limitations on defense financing should be removed; and that the Treasury should be authorized to issue any type of securities (including fully taxable securities) which would be especially suitable for investors other than commercial banks. This is clearly desirable for monetary as well as fiscal reasons. well as fiscal reasons.

so the national income increases a larger and larger portion of the defense expenses should be met by tax revenues rather than by borrowing. Whatever the point may be at which the budget should be balanced, there cannot be any question that whenever the country approaches a condition of full utilization of its economic capacity, with appropriate consideration of both employment and production, the budget should be balanced. This will be essential if monetary responsibility is to be discharged effectivity.

of both employment and production, the budget should be balanced. Lhis will be essential if monetary responsibility is to be discharged effectively. In making these five recommendations, the Federal Reserve System has addressed itself primarily to the monetary aspects of the situation. These monetary measures are necessary, but there are protective steps, equally or more important, that should be taken in other fields, such as prevention of industrial and labor bottlenecks, and pursuance of a tax policy appropriate to the defense program and to our monetary and fiscal needs.

It is vital to the success of these measures that there be unity of policy and full coordination of action by the various governmental bodies. A monetary system divided against itself cannot stand securely. In the period that lies ahead a secure monetary system is essential to the success of the defense program and constitutes an indispensable bulkwark of the Nation.

An explanation of some of the technical aspects of the

An explanation of some of the technical aspects of the proposals made public with the issuance of the report appears in this issue under another head.

### Technical Aspects of Federal Reserve System's Pro-posals to Congress to Forestall Inflationary Ten-dencies

The Federal Reserve System's proposals to Congress on Jan. 1 to forestall inflation brought from the monetary experts on that day, answers as follows to queries as to some technical aspects according to Associated Press Washington accounts.

Remove President's Power to Revalue the Dollar—Before the depression of the early 1930's there were 25.8 grains of gold in an American dollar; an ounce of gold was worth \$20.67; in 1934, President Roosevelt was authorized by Congress to cut the gold content in half, but actually reduced it to 15 5-21 grains, making an ounce of gold worth \$35. In today's recommendation the Reserve System asked that he give up the unused portion of this power, which would enable him to boost the value of an ounce of gold at the \$41.34. The Treasury now owns \$21,981,693,552 worth of gold at the \$35 price. The Reserve System doesn't want the value changed. Should the value of gold be fixed at \$41.34, the Government's gold stocks would be worth nearly \$4.00,000,000,000,000,000,000,000,000. worth nearly \$4,000,000,000 more than at present and enable the Treasury to issue that much extra currency. President Roosevelt has given no indication that he intended to make further use of his revaluation powers.

Repeal the "Greenback" Power—In 1933 Congress attached to the first Agricultural Adjustment Act a clause permitting the Treasury to issue \$3,000,000,000 worth of new money backed only by the Government's credit rather than by gold or silver. The system said this power, although never used, ought to be wiped out because it is a potential inflationary

Repeal Power to Monetize Foreign Silver-The Silver Purchase Act of 1934 repear rower to Monetize roreign Silver—The Silver Purchase Act of 1934 permits the Treasury to issue \$1.29 in money for every ounce of silver it buys, although foreign silver is purchased currently at only 35 cents an ounce. The Reserve System's proposal viewed the issue of money on silver at more than the metal's market price as inflationary. It made no comment on other powers to issue \$1.29 money for every ounce of domestically mined silver, currently purchased by the Treasury at 71.11 cents an ounce.

Increase the Reserve Requirements of Banks, that is, the amount of funds that banks which are members of the Federal Reserve System are required to keep on deposit at Federal Reserve banks, besides extending this requireto keep on deposit at Federal Reserve banks, besides extending this requirement to all banks whether or not Reserve members, the system asked these immediate increases in reserves for member banks: Demand deposits in New York and Chicago from \$22.75 to \$26 per \$100 deposit; in Boston, Philadelphia, Atlanta, Richmond, Cleveland, St. Louis, Kansas City, Minneapolis, Dallas and San Francisco, from \$17.50 to \$20; in all other cities from \$12 to \$14. Savings or time deposits in all cities, from \$5 to \$6. The Federal Reserve Board also asked powers to double these new figures.

Neutralize Credit Effects of Gold Imports—No method was suggested officially, but the monetary experts here assumed it would be done as it was by the Treasury in 1936-38. Then the Treasury used borrowed money to pay for foreign gold. When a foreigner sells gold to the Treasury, he gets cash and deposits it in the banks, swelling deposits by that amount. If the Treasury borrows an equal amount, the transactions cancel each other as far as total deposits are concerned. This has been called "sterilization." At present the Treasury pays cash for gold by reselling the metal to the 12 Federal Reserve banks.

Sell Government Securities to Any One but the Banks—When a bank buys a Government bond, its depositors still have as much money to spend as before. Then when the Government spends the proceeds of the bond by paying a barracks contractor, for example, the contractor deposits the money and the total of deposits in banks is increased. But if some business man draws money out of the bank to buy a Government bond, his withdrawal will cancel the eventual contractor's deposit, and there will be no more credit available than before.

Balance the Budget—Due largely to relief, and now to defense needs, the Government has been spending far more money than it received in taxes every year for a decade. In the coming fiscal year, this deficit may total as much as \$9,000,000,000. The system said that taxes should be increased gradually until some day Federal tax receipts equal Federal spending. No time was suggested when this should be achieved, except that it ought to be accomplished whenever the country approaches what the system calls 'full utilization of the country's economic capacity''—apparently when all employable persons have jobs. all employable persons have jobs.

The report to the Federal Reserve system, emboding its proposals to Congress will be found elsewhere in this issue.

### SEC Reports Additional Investment Companies Register Under Investment Company Act

The Securities and Exchange Commission announced Dec. 30 the filling of additional applications under the Investment Company Act of 1940. In these columns of Dec. 7, page 3322, we gave the complete list of the 318 investment companies which had registered under the Act as of Nov. 12. Registration is effected by filing a notification of registration index to Section 8 (a) of the Act. The following are the additional companies: are the additional companies:

Management Companies
(Not Selling Periodic Payment Plan Certificates)

Open-End-

Mutual Investment Fund, Inc. Security Trust Associates.

Closed-End—

National Founders Corporation.

General Trustees Company.
Pioneer Securities Corporation.
Associated General Utilities Co. Voting Trust Certificate of Oct. 20; 1931.

Aviation and Transportation Corporation.

Unit Investment Trusts

(Not Selling Periodic Payment Plan Certificates) American Bank Shares, Series A of July, 1931.

Equity Trust Shares in America.

Companies Selling Periodic Payment Plan Certificates Lexington Foundation Trust Certificates.

SEC Amends Rule on Dividend Payments Under Investment Company Act

Investment Company Act
On Dec. 27 the Securities and Exchange Commission announced the adoption of an amendment to Rule N-6C-6 under the Investment Company Act of 1940, extending, until the close of business on Jan. 31, 1941, the temporary exemption given by that rule to certain dividend payments and distributions in the nature of dividend payments from the provisions of Section 19 of the Act. Previously, the Commission had granted a temporary exemption until the close of business on Dec. 31, 1940, this was reported in our issue of Dec. 7, page 3323. The Commission's announcement continued:

As announced on Nov. 29, 1940, Rule N-6C-6 was promulgated in order to give the Commission's staff, representatives of the investment companies concerned, and representatives of the accounting profession an opportunity to study the technical questions presented by any permanent rule under Section 19 of the Act relating to dividend payments by investment companies. Extended discussions of the terms of such a rule with representatives of the industry have already taken place, and a tentative draft of a rule was recently submitted for comment to certain representatives of the accounting profession.

## SEC Issues 1939 Supplement Covering Financial Operations of Nine Corporations Manufacturing Toilet Preparations and Soap

The Securities and Exchange Commission on Jan. 2 made The Securities and Exchange Commission on Jan. 2 made public the 23rd of a series of supplements to the industry reports of the Survey of American Listed Corporations. The supplements cover financial operations for fiscal years ending between July 1, 1939, and June 30, 1940. Supplement No. 23 contains reports on nine corporations whose business is primarily the manufacture of toilet preparations and soap. All of these corporations had securities registered under the Securities Exchange Act of 1934 at June 30, 1939, the SEC said further explaining: the SEC said, further explaining:

Two corporations, Colgate-Palmolive-Peet Co. and the Procter & Gamble Co., accounted for over 85% of the assets and volume of business reported by this group for 1939.

by this group for 1939.

Financial data for the fiscal years 1934-1938 for the enterprises included in this supplement were previously released as Report No. 23, Volume III of the Survey of American Listed Corporations, Work Projects Administration study sponsored by the SEC.

The companies covered in supplement No. 23 are:

The American Products Co., Bourjois, Inc., Bristol-Myers Co., Colgate-Palmolive-Peet Co., Coty, Inc. (new), Coty International Corp., Lehn & Fink Products Corp., the Procter & Gamble Co., Helena Rubinstein, Inc., and Vadsco Sales Corp.

The combined volume of business for the eight enterprises for which comparable figures were available amounted to \$342,000,000 in each of the fiscal years ended on or about Dec. 31, 1938 and 1939.

comparable figures were available amounted to \$342,000,000 in each of the fiscal years ended on or about Dec. 31, 1938 and 1939.

A combined operating profit of \$52,000,000, or 15.3% of sales, was reported by all eight enterprises for the fiscal year ended on or about Dec. 31, 1939, compared with an operating profit of \$47,000,000, or 13.8% of sales, in 1938. These same enterprises showed a combined net profit after all charges (including non-operating gains and losses, prior claims, interest and income taxes) of \$40,000,000 or 11.6% of sales, for the year ended on or about Dec. 31, 1939, compared with \$33,000,000 or 9.7% of sales, for the year 1938.

Dividends paid out by the eight enterprises during the fiscal year ended

the year 1938.

Dividends paid out by the eight enterprises during the fiscal year ended on or about Dec. 31, 1939, totaled \$26,000,000 of which \$2,100,000 were current cash dividends on preferred stock, and \$23,900,000 were cash dividends on common stock. During the fiscal year ended on or about Dec. 31, 1938, dividends paid out totaled approximately \$18,900,000 of which

\$2,700,000 were current cash dividends on preferred stock, \$15,600,000 were cash dividends on common stock, and \$600,000 were stock dividends

were cash dividends on common stock, and \$600,000 were stock dividends on common stock.

The combined total for all surplus accounts increased \$4,000,000 to \$120,000,000 in the fiscal year ended on or about Dec. 31, 1939, compared with an increase of \$13,000,000 in the preceding year.

The combined balance sheet assets for all eight enterprises totaled \$252,000,000 on or about Dec. 31, 1938, compared with \$247,000,000 at the end of 1939. Current assets decreased from \$151,000,000 at the end of 1938 to \$146,000,000 at the end of 1939. Land, buildings and equipment at their net book value decreased from \$86,000,000 at the end of 1938 to \$81,000,000 at the end of 1938 to \$81,000,000 at the end of 1938 to \$81,000,000 at the end of 1938 to \$10,000,000 at the end of 1939 to \$10,000,000 at the end of 1939 to \$10,000,000 at the end of 1939 to \$10,000,0

Copies of this supplement, as well as of supplements Nos. 1-22, inclusive, and volumes I and II, which are still available, may be secured without charge by request to the publications unit of the SEC in Washington, D. C. The 22nd supplement in the SEC's series, covering the financial operations of department stores with annual sales of over \$10,000,000 each, was referred to in our issue of Dec. 21, page 3673.

### National Defense Commission Reveals \$10,000,000,000 in Contracts Cleared in Six Months—Issues Progress Report Since Organization

For text of this article see advertisement page vii.

W. P. Witherow Heads N. A. M. Defense Committee—Group to Be Expanded

In announcing that William Porter Witherow, Pittsburgh steel manufacturer and President of the Blaw-Knox Co., has accepted the 1941 chairmanship of the National Association of Manufacturers' Committee on National Defense and Industrial Mobilization, the Association also revealed on Dec. 29 plans for the committee's immediate expansion in view of the "urgency" of the present defense

crisis.

Not only will the main committee consider virtually every phase of defense activity, it was made known by N. A. M. spokesmen, but subcommittees will be appointed with all possible speed. A special group will be named to act as a liaison between Government agencies affected; another subcommittee will deal with proposed legislation on national defense as relating to industry. In addition subcommittees will be formed to study priorities, prices and production problems. The N. A. M. further announced on Dec. 29:

Only two exceptions to the broad defense studies planned by the com-

Only two exceptions to the broad defense studies planned by the committee's new Chairman were noted; namely, that the problem of financing of defense activities (at least as far as Government costs are concerned), and employment aspects would be covered by other N. A. M. committees. Every manufacturing group is to be represented in the new committee's membership, it was made known by the N. A. M. mass production experts.

In his acceptance Mr. Witherow said:

In his acceptance Mr. Witherow said:

We recognize that our national defense preparations are only one part of a two-fold program that includes the bulwarking of both our physical and spiritual defenses so that America will be strong enough to face the present world crisis with confidence.

However, we in the National Defense and Industrial Mobilization Committee can be of greatest service by devoting ourselves to the problem of creating material safeguards for the United States. We must apply curselves to the physical problem of expediting means of constructing tanks, guns and planes in view of the "urgency" of this job as emphasized by Defense Commissioner Knudsen.

Industry's willingness to work with the Federal Government in its attempts to plan for production of military material in the event of war was graphically expressed by the N. A. M. when it originally formed the Defense and Mcbilization Committee in 1938, long before the gravity of the international situation was generally known to the public.

While considerably expanded for the exigencies of strenuous activities during 1941, it is expected that this committee will vigorously pursue its first stated purpose, namely:

"With all industry unalterably exposed to war, this committee's purpose is to help the Government survey and classify the Nation's industrial resources in the interests of national defense."

Mr. Witherow concluded:

Mr. Witherow concluded:

This committee will do its utmost as one part of the National Associa-tion of Manufacturers in assisting industry to complete that task success-

Mr. Witherow took occasion to refer in his acceptance remarks to industry's platform, adopted at the forty-fifth Annual Congress of American Industry, on Dec. 12, entitled "Providing Our Military Defenses," which was given in these columns Dec. 14, page 3496.

### New Capital Raised by Federal Government Through Sale of Securities from 1932 to 1939 Was Five Times Greater Than Private Enterprise, According to Study Made by Merchants' Association of New York

In the last eight years Government spending of borrowed money so far supplanted private investment in private enterprise that in the years from 1932 to 1939, inclusive, the United States Treasury and subsidiary agencies raised by borrowing more than five times the amount which investors put into new corporate stock and bond flotations, according to a study which the Research Bureau of The Merchants' Association of New York had completed of new

capital raised through the sale of securities by private enterprise and by the Federal Government in the period from 1932 to 1939. The Association's announcement, issued

1932 to 1939. The Association's announcement, issued Dec. 16, goes on to say:

The analysis shows that in the eight years 1932 to 1939, inclusive, the entire corporate stock and bond flotations issued to raise new capital for private enterprise through the established financial markets, including domestic, Canadian and foreign corporations, amounted to only \$4,763,000,000, while new capital raised by the Federal Government, including its subsidiary agencies, amounted to \$26,551,000,000 over this same period. How great a reversal this is from the period prior to the depression years is shown by the figures for 1926, which disclose that in that year alone the amount of new capital raised for private enterprise amounted to \$4,357,000,000, an amount which, although far less than in the boom years of 1928 and early 1929, was almost equal to the whole amount of new capital invested in private enterprise in the eight years from 1932 through 1939.

through 1939.

The figures further indicate that although the population of the United States has increased approximately 12% since 1926, in no one of the last eight years, when Government borrowing and spending has largely superseded similar investment of funds by private enterprise, has the national income, as computed by the Department of Commerce, equaled that of the year 1926. The Federal debt has been increased from \$16,-185,000,000, the post-war low, on June 30, 1930, to \$44,066,000,000 on Sept. 30 of this year, exclusive of contingent debt.

## T. F. Cunneen, of United States Chamber of Commerce, Fears Current Attacks on Insurance May Bring About Federal Supervision

Danger that current attacks on insurance may bring restrictive Federal legislation was pointed to by Terence F. Cuneen, United States Chamber of Commerce Executive Assistant for Insurance, in a recent address before the Insurance Club of Washington. "The Securities and Exchange Commission," said Mr. Cunneen, "is about to make public its exhaustive report on insurance practices. It is said the report carries suggestions that may forecast legis-lative proposals for Federal supervision and regulation of the

industry."
A further threat towards the industry was seen by the speaker in the recently adopted resolution of the United States Conference of Mayors, asking that a Congressional Committee investigate fire insurance. The exhaustive study of insurance conducted by the Temporary National Economic Committee also was classed by the speaker as a not too friendly approach to insurance problems. Of the important places that insurance holds in the national economic structure, Mr. Cuneen said:

The average individual engrossed in his own affairs has given little thought The average individual engrossed in his own affairs has given little thought to the place of insurance in our national economic structure. He has hardly recognized that insurance is the bulwark of credit through which American business and free enterprise has largely grown and developed. The protection which insurance has provided to business men and individuals has helped to eliminate risk in business enterprise, has safeguarded the home and has permitted business men to launch new programs for development. It has afforded an opportunity to business to devote its attention to the important tasks which they have at hand, safeguarded by the financial structure which the insurance institution has set aside to meet unexpected losses.

The growth and service rendered by insurance in all forms has been The growth and service rendered by insurance in all forms has been carried on under private control and private enterprise. The total amount of life insurance outstanding is now in excess of \$117,000,000,000, an all-time peak. This represents more than 60% of the outstanding life insurance in the world. Fire insurance companies in the course of a year protect property worth \$200,000,000,000. The companies writing casualty, workmen's compensation, accident, automobile liability, surety and fidelity bonds, as well as many other lines probably accept maximum liabilities of \$150,000,000,000 a year. To meet the obligations under their contracts, insurance companies have assets in excess of \$35,000,000,000.

Over a period of 150 years insurance companies doing business in the United States have solved their problems largely through their own efforts and under the supervision of the various States in which they operate.

Recognizing the importance of insurance in our Nation's economy, the National Chamber, the spokesman for American business, has recently

Recognizing the importance of insurance in our Nation's economy, the National Chamber, the spokesman for American business, has recently announced an expanded program of insurance activities designed largely to show the importance of insurance to the conduct of business. This program will be carried on through the more than 1,600 local Chambers of Commerce and trade associations which are members of the Nationa Chamber and which have an underlying membership of 750,000 corporations firms and individuals rations, firms and individuals.

### Revision of New York Stock Transfer Tax Proposed by Committee of Merchants Association—Other Adjustments in Tax System Suggested—President Lowry of Association Presents to Governor Lehman Proposals Designed to Start State on "Pay-as-You-Go" Policy

John Lowry, President of The Merchants' Association of New York, made public on Dec. 28 a letter which he has sent to Governor Lehman and to other State officials outlining a series of general policies which the Association recommends be followed in preparing the next State budget.

budget.

These recommendations are based on a study of the State's financial situation which has just been completed by the Association's Committee on Taxation and Public Revenue. In the committee's report, signed by Martin Saxe as Acting Chairman of the Committee, it is indicated that if current rates of State taxes and expenditures should be continued, the State would have a surplus in the 1941-42 fiscal year of approximately \$33,000,000.

The report points to other encouraging factors in the

State's financial situation and recommends budget action by the next Legislature which will have the effect of bringing about revision of the stock transfer tax, and other adjustments in the tax system, of starting the State on a "pay-as-you-go" policy, thus decreasing future debt service needs, and of reducing or at least maintaining expenditures at approximately the present level. The specific recommendations made in Mr. Lowry's letter to the Governor

1. That the number of functions and services now rendered by the State be not increased, and that, if possible, some of the minor functions and services be eliminated;

services be eliminated;

2. That appropriations for those functions and services which are continued be kept approximately down to the current level or reduced where that can be done in accordance with sound, long-range economy;

3. That the leeway anticipated as a result of paying off the accumulated deficit, the decreasing need for home relief, and the probability that greater business activity, resulting from the execution of the defense program, will increase the tax yield, be used primarily to start the State upon a "pay-as-you-go" policy, utilizing the balance to revise the stock transfer tax, and make such other adjustments in the State tax system as seem most advisable to ease the immediate situation or improve the general economy of the State, for example, in connection with the corporation and income taxes; and

4. That the proposed constitutional amendment authorizing the divertion of \$60,000,000 of the amount already authorized for the elimination of railroad grade crossings to the construction and reconstruction of State highways be dropped.

highways be dropped.

The report of the Association's committee pointed out that the revenue budget of New York State for the fiscal year which began July 1, 1940, provides for meeting expenditures of approximately \$390,000,000, and paying off an accumulative deficit estimated by the Governor in January, 1940, at \$32,871,000, but which was actually only \$30,031,000. It is pointed out that since the tax revenues as a whole are in accord with the estimates, the committee said it might easily be assumed that the deficit will have been paid off July 1 next, in which event the continuance of existing taxes and maintenance of expenditures at the same level would provide a surplus of approximately \$33,000,000 in 1941-42.

The committee added that the trend for home relief is

The committee added that the trend for home relief is The committee added that the trend for home relief is downward and, at the present time, it is estimated that the State's share of the cost of home relief next year will be approximately \$10,000,000 less than in the current year. The decrease in the school population, the committee stated, might also result in the decrease of the statutory amount required for State aid to education. Furthermore, the committee suggested that the impetus given to business and industry by the defense program might reasonably be expected to increase the yield of existing taxes at current rates by a substantial amount. rates by a substantial amount.

In explaining the recommendations made to the Gover-or, Mr. Lowry's letter cited the above facts and continued:

nor, Mr. Lowry's letter cited the above facts and continued:

The eituation which confronts you, therefore, in planning the 1941-42 budget is radically different from that which you faced in preparing the two preceding budgets. Basically the State is faced with a choice between reduction in taxation and maintaining existing taxes in order to provide for increased expensitures or additional services.

You are so well aware that the present State and local tax burden is heavy and that next year will see a very large and unavoidable increase in the field of Federal taxation, that there is no need to elaborate on those facts. We know that many leaders of taxpayers' and civic organizations feel that advantage should be taken of the prospective improvement in the State's finances to reduce the burden of State taxation and thus offset, at least in part, the increase in Federal taxation.

We feel strongly that advantage should be taken of this opportunity to revise the stock transfer tax, both in order to make the rates more equitable and to reduce the handicap which the present rates of this tax impose upon the execution of stock transfers in this State.

We doubt, however, the wisdom of using all of this margin for the reduction of taxation. Over the past eight years, due to circumstances largely beyond anybody's control, the total of appropriations for the construction and reconstruction of State highways and for the maintenance and extension of institutions has not been adequate to keep all of these facilities up to a high standard of efficiency and sufficiency.

It is to be expected that pressure for making up these arrearages will increase rapidly in the near future, and you have indicated your awareness of the situation by your recommendation to the Legislature at the last session that \$60,600,000 should be used for the construction and reconstruction of highways rether than for the elimination of grade crossings.

That suggestion squarely raises the question of the desirability of the

crossings.

That suggestion squarely raises the question of the desirability of the "pay-as-you-go" policy for recurring expenditures as compared with large bond issues at intervals of a few years.

In the current budget debt service amounts to \$52,481,000. As you know, the rapid maturity of the bonds issued for relief purposes will reduce that item rapidly during the next seven years if there are no additional bond issues during that period. We recognize that there probably will be some further issues of bonds for railroad grade crossing elimination, and we have in mind the fact that if the St. Lawrence seaway and power project is constructed New York State may be required to borrow something like \$90,000,000 to pay for its share of constructing the power plants. We also anticipate that many more millions of dollars in bonds will be issued for the construction of public housing, but the debt service on this latter type of bonds would not come entirely out of State funds. out of State funds.

out of State funds.

It is probable, therefore, that, despite the rapid maturity of the relief bonds, the item of debt service is not likely to decrease materially in the near future. If we should again resort to financing the construction of highways and new institutional buildings through bond issues this relatively inflexible item of debt service would become even larger than it is at present. Because of the already unprecedented size of public debts and the unavoidable further increase in the Federal debt due to the defense program, it seems to us that it would be good financial common sense to work toward the "pay-as-you-go" policy of meeting recurrent State expenditures out of revenues rather than through bond issues.

Disastrous Effect of Wage-Hour Law on Small News-papers Cited by Arthur Robb of "Editor and Pub-lisher"—Problem of Payroll Costs Also Noted by A. Van Court Miller Before American Association of Teachers of Journalism

The results of restrictive legislation on the small-town daily newspaper were discussed on Dec. 28 by Arthur Robb, executive editor of "Editor and Publisher," at the biennial convention of the American Association of Teachers of Journalism, held in New York at the Hotel New Yorker. Mr. Robb, according to the New York "Times," told the delegates, representing all parts of the country, that with the death of the country daily small-town community life, "the backbone of our civilization," also might end. The future of our civilization lies largely in the hands of the

country press, he asserted.

The "Times" likewise noted that an attack on the Wagner Act and the Wages and Hours law as restricting influences in the operation of a newspaper was made by A. Van Court Miller, Treasurer of the New York "Herald Tribune." Because of the problems raised by these laws, Mr. Miller said, the time may come when the management will be forced to install time clocks for employees in the higher salary

brackets.
From the "Times" we also quote:

brackets.

From the "Times" we also quote:

A trend exists toward one-newspaper towns, Mr. Robb explained in his address on "Education for Journalism." The small city newspaper faces tremendous obstacles, he added, having to compete with the metropolitan press as well as with new economic problems.

"Prior to 1920 it was the rule and not the exception that a city of 10,000 people was served by two or more dailies," Mr. Robb said. "None of them ever made great profits but most of them provided livings for their publishers and staffs, and they also provided outlets for differences of community opinion. Today the city of less than 100,000 which supports competing newspapers is the exception and not the rule. There are more than 1,000 cities, out of a total of about 1,400, in which there is no local competition."

Mr. Robb pointed to the ever-widening area covered by the metropolitan and submetropolitan press. By its superior resources, he remarked, this press was able to give a much more comprehensive service of domestic and international news than the small city paper.

Another factor in the decline of the small-town daily, according to Mr. Robb, is the rising cost of operations, due to the increase of wage-scales during and after the World War. The processes that reduced two-and three-paper cities to one-paper cities are not ended, he warned, explaining that "Editor and Publisher" reports the transfer of newspapers from daily to weekly issues in communities where "no local newspapers from daily to weekly issues in communities where "no local newspapers from daily to weekly issues in communities where "no local newspapers from daily to weekly issues in communities where "no local newspapers from daily to weekly issues in communities where "no local newspapers from daily to weekly issues in communities where "no local newspapers has been "disastrous and one not contemplated by Congress" he added. If the payroll has to be increased from 25% to 50% by overtime payments for "what has long been routine," the result ma

be harmful, he held.

"The editor, publisher, or employee of a small city paper cannot be specialists in the big city style," Mr. Robb remarked. "Each of them must be able to do a workmanlike job on the other fellow's assignment, and occasionally to work without regard to the circling of the minute-hand. It is hard work, but is not peonage or wage-slavery, which the law

hand. It is hard work, but is not peonage or wage-slavery, which the law was designed to correct.

"For none of its ranks have the rewards ever been great in bankable income, but the people whe choose country journalism for a life-work have never put money at the top of their requirements. There have been other rewards for their labor, with enough money for a comfortable life in the circumstances. When a law removes the small margin of profit, it destroys the other factors of satisfaction, and it destroys the incentive to continue a venture which, from marginally profitable, becomes one of continuous loss and worry.

"This is a handicap which will have to be removed if the process of thinning out the ranks of the country press is not to be accelerated. For the well-being of our society I think that the process ought to be arrested."

If the country daily is to survive another 20 years, it must consider

rrested."

If the country daily is to survive another 20 years, it must consider that its fate no longer lies narrowly within its own parish, Mr. Robb asserted. "In the hands of the country press, it seems to me, the future of our civilization largely lies."

The problem of payroll costs is growing in seriousness and importance every day, Mr. Miller said, in his address on "Newspaper Publishing in 1940." He observed that each time a contract with a labor union is up for renewal the representatives of the various labor groups in the newspaper publishing field "present proposals and demands for increased rates, frequently accompanied by proposals for other types of liberalization as well."

"There is a level in the economic scheme of things at which restrictions and limitations on the productive output per man-hour become destructive, and it seems to me, as I view this situation, that the point is rapidly being reached in the newspaper publishing business where the destructive results of unsound restrictions which make each man-hour of labor less productive will begin to take definite toll," he asserted.

# C. S. Stillwell Calls for Clearer Understanding of Defense Problems—Authority on Machine Tools Defines Expansion of This Industry to Cope with Present Crisis

Declaring "the expansion of the machine tool industry to meet the current need becomes almost an epic in American industrial history," trebling the 1929 peace-time record production, Clifford S. Stilwell, Cleveland machine tool production, Clifford S. Stilwell, Cleveland machine tool authority, on Dec. 31 called for a clearer understanding of our defense problems. "The burden which industry must assume in preparedness surpasses anything we have imagined. It is gigantic," Mr. Stilwell stated in a nation-wide broadcast over the NBC blue network from WHK, Cleveland, Ohio. Mr. Stilwell spoke as a member of the National Association of Manufacturers' Committee on National Defense and Industrial Mobilization. He is Vice-President of the Warner-Swasey Co. of Cleveland.

In defining the meaning of expansion of the machine tool industry to cope with the present crisis Mr. Stilwell touched upon all of the factors involved in the necessary expansion. He declared:

expansion. He declared:

It has been estimated that if there could be an increase of 5% in the efficiency of operation of the machine tools now in use, we should have immediately an additional productive capacity equal to all of the machine tools built in America in 1939. Here is no question of labor shortage, nor of lengthened hours, nor of overtime wages. But nobody can increase the productivity of machines but men.

Granted that all our social reforms are commendable and granted the day will come when we shall combine to insure their permanency, of what value are they if we fail in the present emergency? Truly this crisis for America must be met in the machine shops. We are defending America at the lathe.

crisis for America must America at the lathe.

Production, Mr. Stilwell said, is now \$450,000,000 annually. "In 1929, a record year in peace-time pursuits, about \$185,000,000 worth of machine tools were produced. Against a normal annual demand of \$100,000,000, it is estimated that in 1941 shipments will approach \$650,000,000." He

The machine tool industry is all out for defense. But the complicated

The machine tool industry is all out for defense. But the complicated process of coordinating a manufacturing program requires more than the needs of 60 or 90 days ahead. There must be determined the extent of a long-term project in its overall dimensions to achieve it successfully. It is an American tradition that once this people are intelligently conscious of the facts in any national problem, they have set about to find the answer. This applies no less to the man at the machine than to the man in management in American industry. If there has come to be in recent years any philosophy that management cannot be trusted, or that the employer and employee must be on opposite sides of the fence from point of principle, this is the time, if such thoughts cannot be abandoned, to call a truce. This is no time to place blame or to pass the buck. This is no time for politics; this is a time for push.

Majority of People Believe Defense Production Would Be Speeded by Increasing Factory Hours Over 40 and by Banning Strikes, According to Survey Con-ducted for Manufacturers' Association by Elmo Roper Organization—Also Favor Giving Defense Commission More Authority

More than one-half of the American people believe that More than one-half of the American people believe that national defense production would be speeded up by giving more authority to the Defense Commission, by increasing regular factory working hours in defense industries to more than 40 per week and by prohibition by law of strikes in defense industries, according to the final results of a nation wide survey of public opinion conducted for the National Association of Manufacturers by the Elmo Roper Organization, makers of the "Fortune" polls. The survey interviews, covering a large, scientifically selected cross-section of the American public, were made early in December and final tabulation of the results was announced Dec. 30 by Walter B. Weisenburger, Executive Vice-President of the N. A. M., The following questions were asked by interviewers:

Regardless of whether you think we should do it or not, do you think it

Regardless of whether you think we should do it or not, do you think it ould speed up or slow down national defense to—
Prohibit labor strikes by law in industries producing defense needs.
Increase regular factory working hours in defense industries to more than

Give the National Defense Commission more authority over all defense

Have the Government take over the operate the industries producing defense products

Give the President more power and Congress less power in matters of

The Association's announcement in the matter continues:

Sixty-nine per cent of those questioned in the survey stated the belief that it would speed defense if strikes were prohibited by law in industries producing defense needs, the final survey tabulation shows. Slightly less than 10%-9.2%—believe that such legislation would retard defense production, 10%—9.2%—believe that such legislation would retard defense production, while another 6% believe that such a move would neither retard nor accelerate the defense program. Those with no opinion on the subject num-

while another 6% believe that such a move wouth fletted rotated to celerate the defense program. Those with no opinion on the subject numbered 15.9%.

An increase in factory working hours in defense industries to more than 40 per week was seen as a stimulus to defense production by 57% of those interviewed. Twelve per cent believed that such a step would slow up defense production while another 16% believed it would have no effect. "Don't Know" answers to this question totaled 15%.

Moves to give the National Defense Advisory Commission more authority over all defense production met with public favor as a means to stimulate defense, the survey revealed, with 54% of those questioned stating their belief that more authority to the Defense Commission would speed up defense. Only 6% believed that the opposite effect would result, while an identical percentage expressed the opinion that the rate of defense production would not be affected. In the case of this question, 34% expressed no opinion. (In making public this portion of the survey answers, Mr. Weisenburger pointed out that the interviews took place prior to the President's move to establish the office of Production Management).

Something less than one-half of the population believes that it would speed up defense to have Government take over and operate defense industries or to give the President more powers and Congress less in matters of national defense, the final survey compilation reveals. Tabulated, the results show:

results show:

Have Government Take Over and Operate Defense Industries Don't Know Slow Down Neither Speed Up 19% 47% 26% 8% Give the President More Power and Congress Less in Matters of National Defense Speed Up 42% Slow Down 19% Don't Know Neither 15% 24%

In announcing the final results of the survey Mr. Weisenburger stated:

All of the answers above, it should be remembered, were on the basis of speeding defense regardless of whether the individual being questioned believed such steps should be taken or not.

Another question reveals the attitude of the public as to whether the nation should or should not take these steps immediately.

The public was asked the same questions as above but instead of asking the questions on a "would it speed defense" basis the interviewers asked "Do you think we should or should not do these things now?"

An interesting fact revealed by this survey is that while people believe that certain things might speed up defense they do not necessarily, at the same time or by the same percentage, think that they should be done now.

For example, there is a large spread between the percentage of people who believe it would speed up defense if the President were given more power and Congress less and the smaller percentage who believe that this should be done now. The 42% which believes that such a step would speed up defense dwindles to 26% when asked if such action should be taken now.

A similar percentage reduction—from 57% to 41%—is seen in the number of people who believe that an over 40 hour policy in defense industries would speed defense and those who favor such a move at this time.

A considerable drop—9% is shown also in the percentage who would have Government take over the operate defense industries now as compared with those who believe that such a step would aid defense. In this case, only 38% believed that such a step should be taken at this time.

Equally interesting is the fact that on certain questions there is almost complete parallel between the percentage who are ready for such a move at the present time.

would speed defense and the percentage who are ready for such a move at

would speed defense and the percentage who are ready for such a move at the present time.

Closest parallel is shown in the number of people who believe that strikes in defense industries should be prohibited by law. In this case, it will be remembered, 69% believed that such a move would speed defense. Almost the same percentage, 67%, are ready to do it now.

Similarly, on the question of giving more authority to the Defense Compission, almost as many were ready for such a move as believed it would

mission, almost as many were ready for such a move as believed it would accelerate defense—50% as compared with 54%. Only 16% felt that the Defense Commission should not be given more authority at the time the survey interviews were made.

#### Business in Philadelphia Reserve District Expanded Sharply During Past Year, Says J. S. Sinclair, of Reserve Bank—Further Expansion in 1941 Is in Prospects

For text of this article, see advertisement page vi.

#### No Foreign War Committee Urges President Roosevelt Not to Lend or Give Away Nation's Defenses

Not to Lend or Give Away Nation's Defenses

The No Foreign War Committee, recently organized by Verne Marshall, publisher of the Cedar Rapids (Iowa) "Gazette," sent a telegram to President Roosevelt on Dec. 28, signed by "thousands of the common people," asking the President not "to lend or give away the defenses of their Nation.' The message makes mention of the action of the 170 "prominent American citizens" who on Dec. 26 asked the President to help sweep away "ignorance and lethargy and disbelief" (referred to in our issue of Dec. 28, page 3818), and the No Foreign War Committee adds its request to that "urgent plea." The signers of the telegram of Dec. 28 also urged the President to tell them in his "national security" radio talk of Sunday (Dec. 29) "that the assurances you gave them in the recent presidential campaign will be kept to the letter." The President's speech of Dec. 29 is given elsewhere in these columns today. The telegram of the No Foreign War Committee follows, in part: follows, in part:

Two days ago there was released at the White House a telegram, signed by some 170 persons designated as "prominent." The telegram urged you, as Chief Executive, to help sweep away the "ignorance and lethargy and disbelief" here in the United States which correspond to a condition existing in Europe prior to 1938, "brought many European democracies to their grave and led the United Kingdom to the thin edge of disaster."

May the No Foreign Way Committee in all were at hundre add its

of disaster."

May the No Foreign War Committee, in all respect, humbly add its request to the urgent plea of the 170 "prominent Americans"? If the people of the world ever are given by their governmental leaders the truth which they must have it they are to understand why great wars are fought, there will be no more great wars.

Consequently, the signers of last Thursday's telegram have driven straight to the heart of the renewed crisis with which all governments have been struggling since the autumn of 1939. If you answer their plea, Europe's current phase of an interminable war will end within a few weeks.

plea, Europe's current phase of an interminable war will end within a few weeks.

Because of the telegram signed by the 170 "prominent Americans" and dispatched to you, the No Foreign War Committee sends this message, signed by thousands of the common people who furnish the cannon fodder and the food for war. who fight and die in wars forced on them by their governments, and who, in the last analysis, umst pay for those wars.

The many signers of this telegram, from numerous States, respectfully ask you, Mr. President, to tell them, in your radio broadcast Sunday evening, that the assurances you gave them in the recent presidential campaign will be kept, to the letter. They believed in you when you offered those assurances and they believe in you today.

After you have swept away our "ignorance and lethargy and disbelief," said by the 170 signers of last Thursdays telegram to be endangering the United States as they endangered the strangled democracies of Europe, these common people will rise en masse to help you to end this war and all wars.

these common people will rise en masse to neip you to end this war and sil wars.

The signers of this telegram were asked to give it their approval as common people who realize that this war is not being fought for domocratic principles any more than was the 1914-18 phase of the same war. The world had a 20-year armistice after the Treaty of Versailles and proved that the chapter closed in 1919, of an endless war, most definitely had not been fought to save the world for democracy.

Also the signers of this telegram respectfully ask you, as their highest elected public servant and Government leader, not to lend or give away the defenses of their Nation as you propose to ask Congress that \$3,000,000,000 worth of those defenses be loaned or given to Britain.

We hope that somehow every genuine democratic principle for which Britain stands may survive this calamitous renewal of Europe's ancient war, no phase of which ever has been fought to promote or preserve the fundamentals of pure democracy.

Trusting that you are correctly informed when you repeatedly tell them that their own country's defenses are dangerously inadequate, and that all haste must be made in a furious effort to strengthen those defenses

against some aggressor who may have designs upon this hemisphere, the common people of the great Middle West and many States outside that solidly American area, are fearful when they see so much of their defense equipment and material shipped overseas.

## European War and Inter-American Relations Featurei of First Annual Report of Office of Foreign Agrs cultural Relations

The impact of the European war on American agriculture was the chief concern of the Office of Foreign Agricultural Relations in the fiscal year 1939-40, according to the organization's first annual report, issued Dec. 30. Par-ticipation in plans to develop closer inter-American cooper-

ticipation in plans to develop closer inter-American cooperation was the other main activity, with the Office coordinating the steps taken by the United States Department of Agriculture to encourage the development of complementary agricultural production in the other American republics. The Agriculture Department's announcement bearing on the report further says:

The report outlines the efforts made to keep United States agriculture as fully informed as possible regarding the effects of the war upon our export outlets for farm products. In the years preceding the war, Great Britain took about one-third of our agricultural exports, with continental Europe taking another third. Today the continental countries are virtually inaccessible, the report points cut, and furthermore, the United Kingdom has found it necessary to neglect United States agricultural products in favor of United States industrial goods adapted to war-time uses.

products in favor of United States industrial goods adapted to war-time uses.

"Memories of the World War of 20 years before were still fresh when war returned to Europe in 1939," the report states. "In the minds of many there were expectations of a return of the great export demand and the price conditions of the earlier war. These expectations of course have not been, and could not be, realized. On the contrary, this war has brought on serious reductions in the demand for our agricultural products for export. Certain special circumstances, it is true, combined to lift a few products—among them cotton—substantially above the figures of the year before. But if cotton is excluded in the first year of the war, our farm exports declined about 25% from the relatively low level of the previous year. In cotton the depressing force of the war has only begun to be felt."

The report also finds it probable "that this war will conclude, as did the last, with supplies of food and clothing in parts of Europe seriously reduced or even exhausted. National policy will then have to concern itself with the use of accumulated farm surpluses in the United States to relieve human distress and contribute to the physical and economic reconstruction of our overseas customers."

Effective inter-American cooperation, the report states, will depend in the long run on the expansion of United States-Latin American trade. This expansion, in turn, will depend upon the development in Latin America of products which are needed in the United States. In order to stimulate interest in such products, survey parties from the Department of Agriculture have been sent into the Latin American field, and specialists have been leaned to countries interested in increasing their output of complementary products.

The report notes the production of a number of agricultural commodities within the Americas which are far in excess of the existing Western

complementary products.

The report notes the production of a number of agricultural commodities within the Americas which are far in excess of the existing Western Hemisphere requirements, and for which the European outlets have been greatly reduced by the war. The report mentions international commodity agreements as one possible approach toward alleviating this situation. The recently concluded coffee agreement is cited as a practical example of the accomplishments possible under such procedure. Another suggestion which has been advanced is establishment of some type of inter-American telief distribution, similar to that which already exists in the United States and a few of the other American republics.

### Department of Agriculture Extends Food Stamp Plan to Niagara Falls, N. Y. and Somerville, Mass.

secretary of Agriculture Claude R. Wickard announced on Dec. 27 that the Food Stamp Plan for distributing surplus agricultural commodities will be extended to the city of Niagara Falls, N. Y., and to the city of Somerville, Mass. Selection of the New York and Massachusetts areas for Stamp Plan operation followed conferences between representatives of the Surplus Marketing Administration of the Department of Agriculture, and local public officials, welfare officials, and business and banking representatives who will be concerned with the administration of the program. The Agriculture Department's announcement also announced: announced:

announced:
The 1940 census gives the population of Niagara Falls, N. Y., as 77,374. It is estimated that there are 1,925 cases, representing some 5,070 people, receiving public aid in this city. For Somerville, Mass., the 1940 census gives the population as 103,000. In this city it is estimated that there are 4,540 cases, representing some 12,690 people, receiving public aid.
The same plan of stamp distribution will be used in the two areas. Under this plan eligible families will be given the opportunity to buy crange colored food stamps at rates approximating their regular food expenditures, and to receive in addition free blue surplus stamps for use in obtaining specially designated surplus commodities to supplement their food supplies.

obtaining specially designated surplus commodities to supplement their food supplies.

Under the Stamp Plan, price-depressing farm surpluses are moved through regular trade channels to families on relief. This gives the farmer a wider market for his surplus crops, and at the same time adds needed health-giving foods to the diets of families getting public aid.

Actual operation of the program in the New York and Massachusetts areas is expected to begin in about a month. Participation in the program will be voluntary.

will be voluntary.

Previous extension of the Stamp Plan was reported in these columns Dec. 28, page 3824.

## Chief Justice Hughes Warns Against Intolerance and Bigotry as Enemies of True Democracy—Citation Awarded by National Conference of Christians and

In accepting a citation from the National Conference of Christians and Jews, on Dec. 27, Chief Justice Charles Evans Hughes declared that "rancor and bigotry, racial

animosity and intolerance" are the "deadly enemies of true democracy, more dangerous than any external force true democracy, more dangerous than any external force because they undermine the very foundations of democratic effort." The Chief Justice, who was honored at a private ceremony at his home in Washington for his contribution toward the improvement of human relations, is the only surviving member of the group of three which organized the national conference in 1928. The others were Newton D. Baker and the Rev. Dr. S. Parkes Cadman. The Chief Justice's remarks follow:

The Chief Justice's remarks follow:

I wish that Newton Baker and Dr. Cadman were here to share with

I wish that Newton Baker and Dr. Cadman were here to share with us the privilege of this occasion.

You have very generously referred to my part in the founding of this National Conference, and I am deeply grateful that I had the opportunity to join in this organized effort to promote a continuous and effective expression of the sentiment which vitalizes our democracy.

Popular elections express the will of the people, but back of that will must be the true democratic spirit which alone can save us from the excesses of rule of force. Liberty cannot be conserved by majority rule urless the majority hold cacred basic individual rights regardless of race or creed, so that, along with our differences of view, political and religious, we have a deep and abiding sense of human dignity and worth, and hence of our capacity for friendly cooperation in pursuit of common ideals of justice.

and hence of our capacity for friendly cooperation in pursuit of common ideals of justice.

Rancor and bigotry, racial animosities and intolerance, are wholly incompatible with that cooperation. They are the deadly enemies of true democracy, more cangerous than any external force because they undermine the very foundations of democratic effort.

This National Conference is devoted to the propotion of national unity—the unity of a free people with that respect for individual rights which makes possible the attainment of our common ends.

I congratulate the members of the National Conference on its notable success in directing the thought of the American people to this essential objective, and I trust that in the years before us, with the increasing need for that effort, the conference will have a constantly widening influence.

The text of the citation awarded to Chief Justice Hughes was as follows:

The text of the citation awarded to Chief Justice Hughes Was as follows:

Charles Evans Hughes is eminent among those whose influence has encouraged Americans of all religious faiths not to hold aloof from one another but, through conference and cooperation, to sustain the spiritual and ethical standards of the Nation. Advocacy of national unity is among the many services that the Chief Justice of the United States has rendered to his country and to mankind.

Chief Justice Hughes has always exemplified the ideals of justice, understanding, friendliness and cooperation among Protestants, Catholics and Jews. In 1928 he was one of the founders of the National Conference of Christians and Jews. He thus contributed of his statesmanship to the creation of machinery for conference and education in inter-faith relations. At this moment in history, when the natural rights of man and the spiritual values treasured by all religious groups are denied in many parts of the world, the American people do well to reaffirm those rights and values and to recognize the support that has been given to their maintenance in America by the championship of Charles Evans Hughes.

Realizing the debt that these United States owe the Chief Justice for his contribution to the improvement of human relations, the National Conference hereby designates Brotherhood Week, the week of Washington's birthday, 1941, as an occasion when that indebtedness may fittingly be acknowledged.

In token thereof the National Conference of Christians and Jews presents this citation to Charles Evans Hughes.

Those present at the presentation were, according to the Washington "Post," Dr. Arthur H. Compton of Chicago and Roger W. Straus, New York, Co-Chairmen of the Conference; Dr. Everett R. Clinchy, President of the Conference, and Basil O'Connor, New York, who represented Professor Carlton J. H. Hayes of Columbia University.

#### Philadelphia "Evening Public Ledger" Sold—Robert Cresswell, Former New York Newspaper Man, Heads New Company—C. M. Morrison to Return as Editor

For text of this article, see advertisement page viii.

#### Death of C. W. Bunn, Former Vice-President of North-ern Pacific Railway Co.

Charles W. Bunn, retired Vice-President and general counsel of the Northern Pacific Railway Co., died on Jan. 2, it is learned from St. Paul, Associated Press advices. Mr. Bunn was 85 years old and had been in ill health the past two years. As to his life we take the following from the New York "Times" of Jan. 3:

Mr. Bunn was born in Galesville, Wis., the son of Romanzo Bunn, Judge of the United States District Court in Wisconsin from 1877 to 1905. He was graduated from the University of Wisconsin in 1874 and received a law degree there the following year.

After nine years of the practice of law with the firm of Cameron, Losey, & Bunn at LaCrosse, Wis., he moved to St. Paul, Minn., in 1885 and organized the firm of Lusk & Bunn, which later became Bunn & Hadley. He remained in general practice until 1896 when he became general counsel for the Northern Pacific RR. Co.

He retained this position until 1925, when he became a vice-president of the raifroad and its special counsel. He was the author of "Jurisdiction and Practice of the Courts of the United States" which was first published in 1914 and was reprinted through several editions up to 1927.

#### Death of H. J. Horn, Former Vice-President of New York, New Haven & Hartford RR. and Boston & Maine RR.

Henry J. Horn, railroad analyst and a former Vice-President of the New York, New Haven & Hartford RR. and the Boston & Maine RR., died on Dec. 29 at his home in Brookline, Mass. He was 76 years of age. Mr. Horn had resigned as Vice-President of the two railroads in 1913 and since that time had been acting as a railroad analyst. The following

account of his career was contained in Brookline advices, Dec. 29, to the New York "Times" of Dec. 30:

Dec. 29, to the New York "Times" of Dec. 30:

Mr. Horn, who was prominent in railroading in the United States since 1900, had also served on the American Commission to Russia in 1917 and later as Vice-Chairman of the American Railway Commission to the Soviat Union. In 1917-18 he was a Deputy Commissioner of the Red Cross.

He was born in St. Paul, Minn., and received a civil engineering degree at Massachusetts Institute of Technology in 1888. He served as an assistant engineer with the Chicago, St. Paul & Kansas City Railway and later joined the Northern Pacific Railway.

Mr. Horn was named general manager of the latter road in 1904 and afterward became assistant general manager of the Chicago, Burlington & Quincy Railway. He resigned in 1910 to assume the post of assistant to the President of the New Haven.

In 1911 he was named Vice-President of the New Haven road and sub sequantly became Vice-President of the Boston & Maine. Mr. Horn retired from both corporations in 1913 and had since been a railroad analyst.

## President Roosevelt Discloses He Will Send Harry L. Hopkins to England as Personal Representative— Former Secretary of Commerce to Have No Official

At a press conference yesterday (Jan. 3) President Rocsevelt disclosed that he will shortly send Harry L. Hopkins former Secretary of Commerce, to England as his personal representative until a new Ambassador is selected, it is reported in Washington, Associated Press, advices of Jan. 3. Mr. Hopkins, the President said, will have no official status, but merely will go to England to maintain the Chief Executive's personal contacts with the British Government. The advices quoted continued:

The Reviser quoted continued:

The President told reporters that he expected to send to the Senate next week the nomination of an Ambassador to succeed Joseph P. Kennedy, who has submitted his resignation.

The President said he expected Mr. Hopkins to leave for England soon and to remain perhaps two weeks. He said that Mr. Hopkins would have no specified mission and would have no duties outside of England.

Mr. Hopkins will not be the permanent, new Ambassador, Mr. Roosevelt asserted, because his health is not sufficiently good to allow him to take over a desk job.

Mr. Hopkins will have no title, Mr. Roosevet said, but probably will

Mr. Hopkins will have no title, Mr. Roosevert said, but probably will seeive his expenses from the Government. No other person will accom-

### F. C. Moffatt Nominated as Chairman of New York Curb Exchange

The nominating committee of the New York Curb Exchange, of which Horace E. Dunham is chairman, on Jan. 2 designated its nominees for the annual election of the Exchange to be held on Feb. 10. The group named Fred C. Moffatt as chairman for a one-year term. Other nominees, term and offices for which they have been nominated follow:

Members of the Board of Governors (Class "A")-Three-Year Term

Joseph A. Cole
Edwin Posner, Andrews, Posner & Rothschild
Edward J. Shean, Jewett & Shean
William B. Steinhardt
Howard C. Sykes

Members of the Board of Governors (Class "B")-Three-Year Term

Herbert W. Grindall, Reynolds & Co. Charles D. Halsey, Laird, Bissell & Meeds Charles Moran, Jr., Francis I. du Pont & Co. Thomas F. Troxell, Riter & Co.

Trustees of the Gratuity Fund—Three-Year Term

E. R. McCormick

#### W. W. Pinney Named to Head New York Coffee and Sugar Exchange

W. W. Pinney has been nominated to head the New York

W. W. Pinney has been nominated to head the New York Coffee and Sugar Exchange, Inc., in 1941, replacing C. A. Mackey, who has served as President for six consecutive years, it was announced on Dec. 31. The membership will vote Jan. 16. Mr. Pinney is a member of the firm of Pinney & Lee, and is also Vice-President of the Brazilian Warrant Co.; Inc. He joined the New York Coffee and Sugar Exchange, Inc., in 1929 and has served on the Board of Managers for a number of years as well as occupying the posts of Treasurer and Vice-President.

The Exchange Nominating Committee has also named G. V. Christman of Little & Christman for the post of Vice-President, and Richard L. Lamborn to serve again as Treasurer of the Exchange. J. A. Higgins Jr. was nominated to serve as a new member of the Board of Managers, and the retiring President, C. A. Mackey, was nominated to continue as a member of the Board. Nominated to another two-year term were H. G. Bell, F. R. Horne, W. F. Prescott, W. W. Voelbel and A. M. Walbridge. Members will also vote on a 1941 Nominating Committee consisting of H. H. Pike Jr., Chairman, D. E. Fromm, Ody Lamborn, C. H. Middendorf and B. B. Peabody.

Federal Home Loan Banks Appoint Chairmen, Vice-Chairmen, and Public Interest Directors

The designation of Chairmen and Vice-Chairmen a.id the appointment of a number of Public Interest Directors of the various Federal Home Loan banks were announced on Dec. 30 by officials of the Federal Home Loan Bank Board. Terms of the Chairmen and Vice Chairmen are for the calendar year 1941 or until their successors are designated and qualified. Each of the 12 Federal Home Loan banks has 12 directors, eight selected by vote of the member insti-

tutions and four named by the Board in Washington to represent the public interest. The terms of various Public Interest Directors expire Dec. 31. Terms of the new directors named are for four years each. The appointments were as follows:

Boston: Chairman, Bernard J. Rothwell, Boston, Mass., reappointed; Vice-Chairman, Edward H. Weeks, Providence R. I., reappointed; Joseph H. Soliday, Boston, Mass., renamed Public Interest Director.

New York: Chairman, George MacDonald, New York City, N. Y., reappointed; Vice-Chairman, Francis V. D. Lloyd, Ridgefield Park, N. J., reappointed; Eustace Seligman, New York City, N. Y., renamed Public Interest Director. reappointed; Vice-Chairman, Francis V. D. Lloyd, Ridgefield Park, N. J., reappointed; Eustace Seligman, New York City, N. Y., renamed Public Interest Director.

Pittsburgh: Chairman, Ernest T. Trigg, Philadelphia, reappointed; Vice-Chairman, Charles S. Tippetts, Pittsburgh, Pa., reappointed.

Winston-Salem: Chairman (to be named); Vice-Chairman, Edward C. Baltz, Washington, D. C., reappointed.

Cincinnati: Chairman (to be named); Vice-Chairman, W. M. Brock, Dayton, Ohio, reappointed; Charles M. Preston, Knoxville, Tenn., renamed Public Interest Director.

Indianapolis: Chairman, Herman B. Wells, Bloomington, Ind., who is President of Indiana University, reappointed; Vice-Chairman, F. S. Cannon, Indianapolis, Ind., reappointed; Carleton B. McCulloch, Indianapolis, Ind., renamed Public Interest Director.

Chicago: Chairman (to be named); Vice-Chairman (to be named); Henry G. Zander Jr., Chicago, Ill., renamed Public Interest Director.

Des Moines: Chairman (to be named); Vice-Chairman (to be named); Henry G. Zander Jr., Chicago, Ill., renamed Public Interest Director.

Uice-Chairman, E. J. Russell, St. Louis, Mo., reappointed.

Little Rock: Chairman, Will C. Jones Jr., Dallas, Texas, reappointed; Vice-Chairman, Wilbur P. Gulley, Little Rock, Ark., reappointed; Gordon H. Campbell, Little Rock, Ark., renamed Public Interest Director.

Topeka: Chairman, Paul F. Good, Lincoln, Neb., reappointed; Vice-Chairman, Ross Thompson, Tulsa, Okla., appointed.

Portland: Ben A. Perham, Yakima, Wash., a Public Interest Director, was named Chairman. Ben H. Hazen, Portland, Ore., a Director-at-Large, was named Vice-Chairman, David G. Davis, San Francisco, Calif., reappointed.

The names of certain directors elected by the various

The names of certain directors elected by the various banks appeared in these columns Dec. 28, page 3828.

### H. F. Grady Resigns as Assistant Secretary of State to Head Steamship Company—President Roosevelt Accepts Resignation "Most Reluctantly"

Accepts Resignation "Most Reluctantly"

Henry F. Grady tendered to President Roosevelt on Dec. 28 his resignation as Assistant Secretary of State, it was announced on Dec. 30 on which day it revealed that he would become President of the Government-controlled steamship company American President Lines. The President accepted the resignation in a letter to Mr. Grady in which he said that he was doing so "most reluctantly; only because I understand the compelling personal considerations involved." Mr. Grady offered the President any future "service I can render you and the country." The following is Mr. Grady's letter of resignation, dated Dec. 28:

My dear Mr. President:

My dear Mr. President:

It is with genuine regret that I tender you my resignation as Assistant Secretary of State. I am compelled to do so as personal considerations necessitate my returning to private life.

I have been associated with you in several capacities for most of the time since you became President. It has been a rare privilege and great happiness to have cooperated in a small way in the epochal work you are doing for our country and the world. Of course I am at your command at any time and for any service I can render you and the country.

Faithfully yours.

Faithfully yours, HENRY F. GRADY

In accepting the resignation, the President on Dec. 30 wrote Mr. Grady as follows:

My dear Henry: It is with very great regret that I have learned of your decision to resign

It is with very great regret that I have learned of your decision to resign from Government service. And I accept your resignation most reluctantly only because I understand the compelling personal considerations involved. It has always been a pleasure to work with you.

Your loyal and able work in the important post of Assistant Secretary of State, as in your earlier posts of high responsibility in the service of the Government, has been a source of deep personal as well as official satisfaction to ma.

I am particularly grateful for your typically warmhearted and generous offer to be of further service to your country and I shall not fail to bear it in

ind.

With best wishes for success and happiness in your new work.

Very sincerely yours,

FRANKLIN D. ROOSEVELT

#### C. E. Ladd Reappointed Director-at-Large of Farm Credit Board of Springfield

Credit Board of Springfield

Carl E. Ladd, Dean of the New York State Colleges of Agriculture and Home Economics at Cornell University, has been reappointed Director-at Large of the Farm Credit Board of Springfield by A. G. Black, Governor of the Farm Credit Administration, it was announced yesterday (Jan. 3).

Doon Ladd was first appointed a director in 1934. His new Credit Administration, it was announced yesterday (Jan. 3). Dean Ladd was first appointed a director in 1934. His new term of 3 years began on Jan. 1, 1941. As a member of the Farm Credit Board of seven persons he will serve as a director of the Federal Land Bank of Springfield, the Production Credit Corporation of Springfield, the Federal Intermediate Credit Bank of Springfield and the Springfield Bank for Cooperatives. These permanent credit institutions serve farmers and their cooperatives in New England, New York and New Jersey. The announcement added:

Three members of the Board, known as local directors, are elected by associations of member-borrowers and local borrowing cooperative associations. One of these was elected this fall by Production Credit associations; one at the end of 1939 by the National Farm Loan associations and one in

the fall of 1938 by the cooperatives holding stock in the Springfield Bank for Cooperatives. In addition to the director-at-large there are three district directors appointed by the Governor—two directly and one from the three persons receiving the highest number of votes from the National Farm Loan associations in a nominating poll.

In addition to his position of Dean of the Colleges of Agriculture and Home Economics. Dr. Ladd is also Director of the Agricultural Experiment Stations in New York. Previously he was supervisor of agricultural education in the New York State Education Department following which he was extension professor of farm management and Director of Extension at Cornell University, respectively. Cornell University, respectively.

### President Roosevelt Appoints Col. W. E. Chickering as Deputy Administrator of Export

The issuance by President Roosevelt of a Military Order The issuance by President Roosevelt of a Military Order naming Lieutenant Col. William E. Chickering, A.G.D., United States Army, as Deputy Administrator of Export Control, was made known on Dec. 20. Col. Chickering, under this Order, the announcement said, is authorized to act in the absence of the Administrator, Col. Russell L. Maxwell, or perform such other duties as Col. Maxwell may designate. Col. Chickering has been working on the Export Control administration since its inception, first as Administrative Assistant to Colonel Maxwell, and later as Executive Officer.

#### Senate Confirms Nomination of J. W. Madden as Judge of United States Court of Claims by 36 to 14— Action Taken Over Protest of Senator Taft of Ohio

The nomination of J. Warran Madden to be a Judge of the United States Court of Claims was confirmed by the Senate on Jan. 2 by a vote of 36 to 14 after Senator Robert A. Taft, Republican, of Ohio, sought to have the nomination rejected. Mr. Madden was formerly Chairman of the National Labor Relations Board and was nominated as Judge of the United States Court of Claims by President Roosevelt on Nov. 15, as noted in our issue of Nov. 16, page 2886. In reporting the Senate's action on the nomination, Washington advices, Jan. 2, to the New York "Times" of Jan. 3, said: of Jan. 3. said:

The Madden nomination had been pending since Nov. 29, but action had been blocked by Senator Vandenberg, on behalf of Mr. Taft, every time that Senator Barkley, the majority leader, sought to bring it up, on the ground that no quorum was present. On Monday [Dec. 30] Mr. Barkley

the ground that no quorum was present. On Monday [Dec. 30] Mr. Barkley announced that he would press for action today if a quorum appeared. Present today to voice his own objections, Mr. Taft first sought to keep the matter from coming up by contending that the nomination never was actually reported to the Senate by the Judiciary Committee. He held that the Senate rules required a nomination to be approved by an actual meeting of the Committee, but said that in this case the report was based only on a telegraphic and voice noil of the members, or a majority of them.

Taft's point of order.
On the final roll-call, which was delayed in an effort to get a quorum, 33 Democrats and 3 Republicans voted for confirmation, while three Democrats, Clark of Missouri, Burke and Byrd, joined 11 Republicans in opposition. The Republican opponents were Senators Austin, Ball, Capper. azier, Gurney, Hale, Holman, Johnson of California, Nye, Taft and

# G. L. Harrison Becomes President and Chief Executive Officer of New York Life Insurance Co.—Allan Sproul Assumes Mr. Harrison's Post of President of New York Federal Reserve Bank—Other Changes in Staff of Reserve Bank

George L. Harrison, formerly President of the Federal Reserve Bank of New York, became President and chief executive officer of the New York Life Insurance Co. on Jan. 1. Alfred L. Aiken, who has been Chairman of the Board and President of the company, continues as Chairman of the Board. Mr. Harrison was elected to his present position by the board of directors of the New York Life Insurance Co. on May 8, and was expected to take office on July 1. Because of the financial situation throughout the world created by the war, the board of directors of the company was asked to defer the effective date of his election to the Presidency until Jan. 1. This action was taken on June 24 at the request of the directors of the Federal Reserve Bank the Presidency until Jan. 1. This action was taken on June 24 at the request of the directors of the Federal Reserve Bank of New York with the concurrence of the Board of Governors of the Federal Reserve System in order that Mr. Harrison might remain as President of the Federal Reserve Bank of New York for the balance of 1940. Mr. Harrison's election to the Presidency of the New York Life and the subsequent deferrment of the effective date, was referred to in our issues of Apr. 13, page 2355, and June 29, page 4066.

Commenting on Mr. Harrison's election to the Presidency of the New York Life, Mr. Aiken said:

The company's 2,000,000 policyholders, 7,000 field representatives and

The company's 2,000,000 policyholders, 7,000 field representatives and 5,000 employees are indeed fortunate to have Mr. Harrison as the chief executive officer of their company. He not only has a distinguished record in financial affairs but he is also an executive and administrator of rare ability. His wide experience in the field of economics and business, his sound judgment, and his warm and sympathetic personality make him ideally fitted for the leadership of a great life insurance company.

The Federal Reserve Bank of New York officially an-The Federal Reserve Bank of New York officially announced on Dec. 31 the acceptance of Mr. Harrison's resignation as President. Mr. Harrison has been succeeded in that capacity by Allan Sproul, formerly First Vice-President; Mr. Sproul is succeeded by Leslie R. Rounds who previously had been Vice-President. The elevation of Mr. Sproul and Mr. Rounds was referred to in our issue of Dec. 21, page 3683. The following is the announcement made available by the New York Reserve Bank on Dec. 31:

FEDERAL RESERVE BANK OF NEW YORK (Circular No. 2156, Dec. 31, 1940)

To all Banks and Trust Companies in the

To all Banks and Trust Companies in the Second Federal Reserve District:

The Board of Directors of the Federal Reserve Bank of New York has accepted the resignation of George L. Harrison as President of the bank, effective at the close of business Dec. 31, 1940. Mr. Harrison has resigned to become President and chief executive officer of the New York Life Insurance Company, New York, N. Y.

The Board of Directors, with the approval of the Board of Governors of the Federal Reserve System, has, effective Jan. 1, 1941, appointed Allan Sproul, First Vice-President, to succeed Mr. Harrison as President, and Leslie R. Rounds, Vice-President, to succeed Mr. Sproul as First-Vice-President, for the unexpired terms of their predecessors.

The New York Reserve Bank further announced on Jan. 3

The New York Reserve Bank further announced on Jan. 3 that its Board of Governors has made several changes in the official staff of the institution, effective immediately. The

changes follow:
James M. Rice, formerly an Assistant Vice-President, has been appointed
a Vice-President.

William H. Dillistin, formerly an Assistant Vice-President, has been appointed General Auditor. George W. Ferguson, formerly General Auditor, has been appointed an

Assistant Vice-President.

Robert H. Brome, and John H. Wurts, of the Legal Department, have been appointed officers of the bank with the title of Assistant Counsel.

#### rge L. Harrison Appointed Member of Federal Advisory Council from New York Federal Reserve District

At a meeting held on Jan. 2 the Board of Directors of the Federal Reserve Bank of New York selected George L. Harrison to serve during the year 1941 as the member of the Federal Advisory Council from the Second (New York) Federal Reserve District. Mr. Harrison resigned as President of the New York Federal Reserve Bank effective Dec. 31 to become President and chief executive officer of the New York Life Insurance Co.; reference to this is made elsewhere in our issue of today.

#### Beardsley Ruml Appointed Chairman and Federal Reserve Agent of New York Federal Reserve Bank—Succeeds Owen D. Young—F. L. Lewis Named for Chicago Bank

Chicago Bank
The Board of Governors of the Federal Reserve System has appointed Chairman and Federal Reserve Agents and Deputy Chairmen of the 12 Federal Reserve banks to serve for the year 1941. Except for the New York and Chicago Banks all constituted reappointment of the present officers. Beardsley Ruml, Treasurer of R. H. Macy & Co., New York, has been appointed Chairman and Federal Reserve Agent of the New York Institution to succeed Owen D. Young, while Edmund E. Day, of Ithaca, N. Y., has been named Deputy Chairman. For the Chicago Reserve Bank the System's Board of Governors appointed Frank J. Lewis, of Chicago, Chairman and Federal Reserve Agent, and Clifford V. Gregory, of Des Moines, Iowa, Deputy Chairman.

#### R. N. Ball Appointed Director of Buffalo Branch of New York Federal Reserve Bank

New York Federal Reserve Bank
The board of directors of the Federal Reserve Bank of New
York has appointed Raymond N. Ball a director of the
Buffalo Branch of the bank for a term of three years, beginning Jan. 1, 1941, it was announced on Dec. 31. Mr. Ball
succeeds William A. Dusenbury, President, the First National Bank of Olean, Olean, N. Y., whose term as director
of the Buffalo Branch expired Dec. 31, 1940. Mr. Ball is
President of Lincoln-Alliance Bank & Trust Co., Rochester,
N. Y., and previously had served as a director of the Buffalo
Branch for the three year term ended Dec. 31, 1934.

#### W. T. Nardin Redesignated Chairman and Reserve Agent of St. Louis Federal Reserve Bank—O. G. Johnston Continued as Deputy Chairman—Branch Directors Named

Directors Named

The Board of Governors of the Federal Reserve System has redesignated William T. Nardin, St. Louis, as Chairman of the Board and Federal Reserve Agent, and Oscar G. Johnston, Scott, Miss., as Deputy Chairman, of the Federal Reserve Bank of St. Louis, it was announced Jan. 2. The Board of Governors has also reappointed the following as directors of the branches of this bank:

Louisville Branch—Perry B. Gaines, Carrollton, Ky.

Memphis Branch—Rufus C. Branch, Pecan Point, Ark.

Little Rock Branch—I. N. Barnett Jr., Batesville, Ark.

At its meeting on Dec. 27, the board of directors of the St.

At its meeting on Dec. 27, the board of directors of the St. Louis Reserve Bank reelected the following as directors of its

Louisville Branch—Phil E. Chappell, Hopkinsville, Ky., and Chas. A. Schacht, Louisville, Ky.
Memphis Branch—B. A. Lynch, Blytheville, Ark., and W. H. Glasgow,

Memphis, Tenn.

Little Rock Branch—A. E. McLean, Little Rock, Ark., and A. F.
Bailey, Little Rock.

The Bank's announcement explained:

The board of directors of the Federal Reserve Bank consists of nine members, divided into groups of three each, designated as classes A, B and C. Class A and B directors are elected by the member banks, and class C directors are appointed by the Board of Governors in Washington.

The board of directors of each branch consists of seven members, four of hom are appointed by the Federal Reserve Bank of St. Louis and three

### A. L. Muench Appointed Assistant Secretary of New York State Bankers Association

The appointment of Albert L. Muench, Secretary-Treasurer and Manager of the Westchester County Clearing House Association to the position of Assistant Secretary of New York State Bankers Association was announced on Dec. 30 by W. Randolph Burgess, Vice-Chairman of the Board of the National City Bank and President of that Association. The appointment of Mr. Muench, to fill the vacancy created by the advancement of Harold J. Marshall to the position of Secretary, was made earlier this month by the Executive Committee of the Council of Administration. Mr. Muench assumed his new duties on Jan. 1. The announcement of Dec. 30 said: Dec. 30 said:

ociated with the Westchester County Clearing House Before becoming as Before becoming associated with the Westchester County Clearing House Association in 1936, Mr. Muench spent eight years as Assistant Secretary of the Washington Irving Trust Co. in Tarrytown and five years with the Railroad Corporation and Loan Association. Mr. Muench has been active in the affairs of the New York State Bankers Association for a number of years, having served during 1939-1940 as Chairman of its Committee on Public Relations. From time to time he has assisted the officers of the Association in the management of the convention and mid-winter meetings.

The appointment of Mr. Marshall as Secretary of the New York State Bankers Association, succeeding W. Gordon Brown, was referred to in our issues of Dec. 28, page 3828, and Dec. 7, page 3333.

#### Mid-Winter Trust Conference of A. B. A. to Be Held in New York Feb. 4-6—H. D. Gibson Named Chairman for Annual Banquet

for Annual Banquet

The twenty-second Midwinter Trust Conference of the American Bankers Association will be held at the Waldorf-Astoria Hotel, in New York City, Feb. 4, 5 and 6, and preliminary plans for the program of this national trust conference are well under way, it was announced on Dec. 11 by Carl W. Fenninger, President of the Trust Division of the Association, who is Vice-President of the Provident Trust Co., Philadelphia, Pa. Mr. Fenninger also announced the naming of Harvey D. Gibson, President of the Manufacturers Trust Co. of New York, as Chairman of the Banquet Committee for the thirtieth annual banquet of the Trust Division, which will be held at the Waldorf-Astoria on Feb. 6. As in previous years, the banquet will be the concluding feature of the Midwinter Trust Conference.

One full session of the conference will be devoted to a Question Box Period under the direction of Samuel C. Waugh, Executive Vice-President of The First Trust Co., Lincoln, Neb., and former President of the Trust Division. A new feature this year will be a full session given over entirely to discussion of problems of small trust departments. Another session for larger trust institutions will discuss corporate trust business and common trust funds. Featured speakers at the general sessions will be P. D. Houston, President of the American Bankers Association; Dr. John J. Gibson, Vice-President and General Manager Chartered Trust & Executor Co., Toronto, Canada; John B. Gage, Mayor of Kansas City, Mo.; Carl E. Wahlstrom, Judge of Probate for Worcester County, Worcester, Mass.; J. E. Drew, director of public relations, California Bankers Association, San Francisco, Calif., and Mayo A. Shattuck of the law firm of Haussermann, Davison & Shattuck, Boston, Mass. Boston, Mass.
Dr. William Lyon Phelps of Yale University will be the guest speaker at the banquet.
Those serving on the Banquet Committee with Mr.

Those serving on the Banquet Committee with Gibson are:

J. Stewart Baker, Chairman of the Board Bank of the Manhattan Co., New York; Lindsay Bradford, President City Bank Farmers Trust Co., New York; Henry C. Brunie, Chairman of the Board and President Empire Trust Co., New York; H. Donald Campbell, President The Chase National Bank of the City of New York; S. Sloan Colt, President Bankers Trust Co., New York; Artemus L. Gates, President The New York Trust Co., New York; William S. Gray Jr., President Central Hanover Bank & Trust Co., New York; Frank K. Houston, President Chemical Bank & Trust Co., New York; George V. McLaughlin, President Brooklyn Trust Co., Brooklyn, N. Y.; William C. Potter, Chairman of the Board Guaranty Trust Co. of New York; J. C. Traphagen, President Bank of New York, New York; Harry E. Ward, President Irving Trust Co., New York; Merle E. Selecman, Deputy Manager American Bankers Association, New York, Secretary.

### New York State Chamber of Commerce Awards Prizes in Annual Essay Contest

in Annual Essay Contest

The Chamber of Commerce of the State of New York awarded cash prizes, ringing from \$25 to \$2, to more than 200 winners in its city-wide annual essay contest on Dec. 19 in the Great Hall at 65 Liberty Street. The subject of this year's contest was "The Importance of Cultural and Commercial Relations Between the Americas." Some 300,000 boys and girls in the five boroughs, students of public and parochial high and elementary schools, participated in the competition, which was made possible by a fund established in 1920 by the late A. Barton Hepburn, former President of the Chamber, to further the development of commercial education.

The three students who submitted the best essays in the public, parochial and junior high school groups read their

essays. They were: Michael Dempsey of the Wm. Cullen Bryant High School, Queens: Edward J. Sheehy of the Bishop Loughlin Memorial High School, Brooklyn, and Jane Ellenbogen of the Junion High School 118.

### 40th Annual Banquet of New York Chapter, American Institute of Banking, to Be Held in New York Feb. 1

Institute of Banking, to Be Held in New York Feb. 1
Clinton W. Schwer, President of New York Chapter, American Institute of Banking and with the Chase National Bank, announced on Dec. 31 that the chapter's 40th annual banquet will be held on Feb. 1, at the Hotel Astor, in New York City. Daniel F. O'Meara, Assistant Vice-President of the Public National Bank & Trust Co. has been appointed Chairman of the banquet committee and George C. Bisset Jr., of the Bank of the Manhattan Co. will serve as banquet Treasurer. It is expected that 2,000 guests will be on hand to celebrate the 40th anniversary of the chapter, which has a national membership of about 68,000 bank men and women, approximately 5,000 of whom are affiliated with New York chapter. Mr. Schwer's announcement stated:

New York enjoys the distinction of being the only chapter out of 254

New York enjoys the distinction of being the only chapter out of 254 throughout the nation, which has sponsored 40 annual banquets. To mark the occasion, every effort is being made to have all living past presidents as honorary guests at this affair

A. B. A. to Hold Conference on Consumer Credit in St. Louis April 23-25, 1941

The Consumer Credit Department of the American Bankers Association will hold a nation-wide conference on consumer credit at St. Louis, Mo., April 23, 24, 25, 1941, it is announced by Walter B. French, Deputy Manager of the American Bankers Association in charge of the department. The conference, which will be held at the Hotel Statler, is expected to attract bankers interested in the subject of consumer credit from all parts of the country. An announcement sent out to the banks by the A. B. A. Consumer Credit Department had the following to say as to the conference:

Consumer Credit Department had the lonoring to the conference:

It will be a working conference with emphasis on the practical approach to the many consumer credit problems confronting banks. For this reason we hope to attract not only those men responsible for the development of the bank's consumer credit department, but also those charged with actual operating details. The program is already taking shape, and we contemplate the appearance thereon of some of the country's outstanding authorities in this rapidly expanding field for banks.

### National Association of Mutual Savings Banks to Hold 1941 Conference in Philadelphia April 30-May 2

Philadelphia has been chosen as the 1941 conference city for the National Association of Mutual Savings Banks, which will convene in the Bellevue-Stratford Hotel, April 30, May 1, 2. This annual gathering of mutual savings bank officials and trustees will bring together for a three-day meeting representative banking men from all over the country. This conference, it is said, will take place at a time when mutual institutions are serving the largest number of depositors in the 125 years of the mutual savings bank system. Deposits approximate \$10,500,000,000 distributed among 15,500,000 accounts.

ITEMS ABOUT BANKS, TRUST COMPANIES, &c. Arrangements were made Jan. 3, 1941, for the transfer of a New York Stock Exchange membership at \$35,000. The previous transaction was at \$32,000 on Dec. 26.

Arrangements were made Jan. 2 1941 for the sale of two New York Curb Exchange seats, one at \$2,600 and one at \$2,500. These prices are the lowest for Curb Exchange seats since the Exchange moved indoors in 1921. The previous sale occurred on July 17, 1940, at \$6,900.

Gordon S. Rentschler, Chairman of the Board of The National City Bank of New York, stated that the net rearnings of the bank for the year after provisions for taxes and depreciation were \$18,169,449 including \$6,712,098 of profits from the sale of bonds which were transferred to reserves. Net earnings do not include recoveries which were transferred to reserves. From the earnings, which exclusive of bond profits were \$11,457,351, dividends totaling \$6,200,000 were paid, \$2,500,000 was transferred to reserves as a precautionary step in view of disturbed world conditions, \$2,000,000 was added to surplus, leaving \$757,351 net increase in undivided profits. The surplus account, in addition to the \$2,000,000 from the year's earnings, was also increased by \$10,000,000 from a partial liquidating distribution of that amount received from the City Company of New York, Inc.

The bank's statement of condition as of Dec. 31, 1940 shows deposits of \$2,908,437,735 and total assets of \$3,095,466,387, compared, respectively, with \$2,740,411,458 and \$2,922,420,074 on Sept. 30, 1940. The principal assets at the end of December, according to the statement, were: Cash and due from banks and bankers, \$1,364,824,538 and \$2,922,420,074 on Sept. 30); United States Government obligations (direct or fully guaranteed), \$860,973,666 (against \$778,108,016); and loans, discounts and bankers' acceptances, \$544,312,305 (compared with \$524,129,037). The capital of the bank was unchanged from three months ago and a year ago, remaining at \$77,500,000.

The City Bank Farmers Trust Co., New York, reported as of Dec. 31, 1940, total deposits of \$90,188,333 and total resources of \$116,890,113, compared with \$90,589,245 and \$117,228,145, respectively, on Sept. 30 last. Cash and due from banks amounted to \$46,340,438, against \$54,020,702; holdings of United States Government obligations (direct or fully guaranteed) to \$37,357,300, against \$32,305,212, and loans and advances to \$6,150,593, compared with \$6,446,356. Capital and surplus remain unchanged at \$10,000,000 each, but undivided profits now stand at \$5,124,393,against \$5,054,927 three months ago.

In its statement as of Dec. 31, 1940, Bankers Trust Co., New York, reports total deposits of \$1,460,558,560 and total assets of \$1,579,523,715, comparing, respectively, with \$1,277,042,821 and \$1,406,593,410 on Sept. 30. Cash and due from banks totaled \$613,287,942, against \$458,852,572 on the earlier date; United States Government securities, \$588,895,553, compared with \$585,198,018; loans and bills discounted, \$255,161,767, against \$224,558,973. The bank's capital and surplus are unchanged from the previous quarter at \$25,000,000 and \$50,000,000, respectively, but undivided profits have increased to \$33,413,247 from \$32,445,780 on Sept. 30. \$32,445,780 on Sept. 30

The New York Trust Co., New York City, reported as of the close of business Dec. 31, 1940, that total resources increased to \$552,277,903 from \$520,235,793 at the end of June while deposits advanced to \$507,940,598 from \$473,-605,234. Cash on hand and in Federal Reserve and other 505,234. Cash on hand and in Federal Reserve and other banks, including exchanges, in the current statement is shown at \$242,816,915, compared with \$222,339,956; United States Government obligations (direct and guaranteed) at \$172,-782,746, against \$181,580,330; and loans, discounts and bankers' acceptances at \$106,722,134 against \$85,982,993. The company's capital and surplus remain unchanged at \$12,500,000 and \$25,000,000, respectively, while undivided profits total \$3,015,432, as compared with \$3,000,839 at the end of June the end of June.

The statement of the Manufacturers Trust Company, of New York, as of Dec. 31, 1940, shows not only the highest deposits in the history of the bank, but also for the first time shows resources in excess of a billion dollars. Deposits of \$953,709,060 and resources of \$1,050,459,262 compare with \$856,162,984 and \$950,811,789 shown on Sept. 30, 1940. On Dec. 31, 1939, the respective figures were \$762,763,244 and \$861,154,221. Cash and Due from banks is listed at \$388,847,897 as against \$304,071,786 shown on Sept. 30th and \$267,372,519 shown a year ago. United States Government Securities stands at \$326,449,037; three months ago it was \$304,005,430 and one year ago it was \$282,493,190. Loans and Bills Purchased is now \$215,187,558 which compares with \$210,541,450 on Sept. 30th and \$189,415,410 on Dec. 31st last year. Preferred stock is shown as \$8,749,520, common as \$32,998,440, and surplus and undivided profits as \$40,986,645. Net earnings for the year 1940 will be reported in detail by the President at the Annual Stockholders' Meeting to be held on Jan. 8.

The First National Bank of the City of New York, in its statement of condition as at the close of business Dec. 31, 1940, shows total resources of \$935,661,908 and total deposits of \$811,398,952, compared with \$826,811,306 and \$703,919,815, respectively, on Sept. 30, 1940. Cash on hand and due from banks, in the current statement, amounts to \$303,094,133, against \$235,051,022 on the earlier date; holdings of United States Government securities to \$415,851,322 against \$377,623,123; loans and discounts to \$43,153,425 against \$37,673,515. Capital and surplus remain unchanged at \$10,000,000 and \$100,000,000. Undivided profits on Dec. 31 are shown at \$9,720,652, after making provision for the Jan. 2, 1941 dividend of \$2,500,000, as compared with \$8,927,576 on Sept. 30, after providing for the Oct. 1 dividend of \$2,500,000. the Oct. 1 dividend of \$2,500,000.

William C. Potter, Chairman of the Board of the Guaranty Trust Co. of New York, announced that at a meeting of the Board on Jan. 2 Thomas J. Watson and Matthew T. Murray, Jr., were elected directors of the company. Mr. Watson has been President of the International Business Machines Corp. since 1914, and although that association constitutes his chief business interest, he has for many years been widely converted with organizations in the fields of international connected with organizations in the fields of international connected with organizations in the fields of international relations, foreign trade, government, education, and philanthropy. He served as a director of the Federal Reserve Bank of New York from Jan. 1, 1938, until the close of 1940. The announcement issued by the Guaranty Trust Co.

further days: Mr. Watson was for two years President of the International Chamber of Mr. Watson was for two years President of the International Chamber of Commerce and is now its honorary President. He is also Chairman of the Committee for Economic Reconstruction and is actively engaged in the work of that committee under the auspices of the International Chamber of Commerce and the Carnegie Endowment for International Peace. He is serving as Chairman of the Inter-American Commercial Arbitration Commission, and also holds office or directorship in many other organizations, including the Citizens Budget Commission of the City of New York, Metropolitan Museum of Art, Boy Scouts of America, Travelers Aid Society of New York, Salvation Army, and Roosevelt Hospital. He is a trustee of Columbia University and of Lafayette College, and has received honorary degrees from many colleges and universities and has been honored with decorations by 13 foreign countries.

Mr. Murray is Secretary and Resident Attorney of the Guaranty Trust Co. He has been associated with the bank for 36 years, and previously served as a member of the Board of Directors during 1939.

Fulton Trust Co. of New York reports total deposits of \$27,198,184 and total assets of \$32,392,853 in its statement of Dec. 31, 1940, compared with deposits of \$26,157,074 and assets of \$31,297,274 on Dec. 30, 1939. Cash, U. S. Government securities and demand loans secured by collateral totaled \$23,496,018 at the end of 1940, against \$21,641,530 on Dec. 30, 1939. State and municipal bonds were \$3,754,-278, compared with \$3,160,184; time loans secured by collateral were \$889,914 sgainst \$1,154,874; and loans and bills receivable amounted to \$113,100 compared with \$127,800 on Dec. 30, 1939. Earnings for last year were equivalent to \$12.26 per share against \$12.08 per share in 1939. The undivided profits account, after dividends in each case, totaled \$914,032 on Dec. 31, 1940 and \$868,745 on Dec. 30, 1939. Capital and surplus remained unchanged at \$2,000,000 each.

The Board of Trustees of the United States Trust Co. of New York at a meeting this week elected James H. Brewster Jr., a member of the board. Mr. Brewster is Vice-President and Treasurer of the Aetna Life Insurance Co. of Hartford, Conn. The Trust Co. also announced the following appointments to the office of Assistant Secretary: Frederick M. E. Puelle, Paul Campbell Jr. and Berkeley D. Johnson.

New high records for total assets and deposits are reported by Brown Brothers Harriman & Co., New York, private bankers, in their financial statement of Dec. 31, 1940. Total assets amounted to \$155,257,408 compared with \$142,454,118 on Sept. 30 and \$123,951,722 on Dec. 30, 1939. Deposits totaled \$131,255,351 compared with \$121,541,297 on Sept. 30, and \$99,029,958 on Dec. 30, last year. Capitl and surplus of \$13,285,284 compared with \$13,265,254 three months ago and \$13,205,283 a year ago. Loans and advances were \$24,918,659 against \$21,795,006 on Sept. 30 and \$19,323,252 on Dec. 30, 1939. Other asset items compare as follows with the figures for three months ago and a year ago: and a year ago:

Cash, \$34,677,789 against \$38,063,614 and \$33,818,802, respectively; United States Government securities (valued at lower of cost or market), \$59,391,285 against \$49,703,021 and \$42,157,230; marketable bonds and stocks (valued at lower of cost or market), \$12,756,623 against \$10,401,588 and \$8,983,720; customers liability on acceptancees, \$9,612,009 588 and \$8,983,720; customers' against \$6,542,185 and \$9,737,589.

The statement of the Chase National Bank, New York, for Dec. 31, 1940, was made public (Jan. 3, shows deposits of the bank on that date as \$3,543,338,000, the largest deposit figure yet reported by the bank, which compares with \$3,251,342,000 on Sept. 30, 1940 and \$2,803,730,000 on Dec. 30, 1939. Total resources amounted to \$3,824,403,000 (also the largest in the bank's history) compared with \$3,522,990,000 on Sept. 30, and \$3,085,819,000 a year ago; cash in the banks vaults and on deposit with the Federal Reserve Bank and other banks, \$1,672,535,000 compared with \$1,440,940,000 and \$1,293,143,000 on the respective dates; investments in United States Government securities, \$1,098,108.000 compared with \$1,045,425,000 and \$820,170, \$1,098,108.000 compared with \$1,045,425,000 and \$820,170,-000; loans and discounts, \$664,189,000 compared with \$625,-579,000 and \$636,176,000. On Dec. 31, 1940, the capital of the bank was \$100,270,000 and the surplus \$100,270,000, both amounts unchanged. After declaration on Dec. 26th both amounts unchanged. After declaration on Dec. 26th of a semi-annual dividend to be paid Feb. 1st amounting to \$5,180,000. the undivided profits account on Dec. 31st stood at \$36,212,000. This amount compares with \$36,535,000 on Sept. 30, 1940, and \$33,022,000 on Dec. 30, 1939. The net earnings of the Chase National Bank for the year 1940 are reported as \$13,550,000, or \$1.83 per share, compared with \$13,315,000, or \$1.80 per share, in 1939.

In its statement for Dec. 31, the Chemical Bank & Trust Co., New York City, reported deposits of \$871,655,101, an increase of \$134,550,809 over Dec. 30, 1939, and total assets of \$958,388,741 compared with \$824,327,174 a year ago. Cash on hand and due from banks amounted to \$412,508,661 as compared with \$391,152,269; U. S. Government Obligations to \$219,030,694 against \$170,359,459; bankers' acceptances and call loans to \$37,663,398 against \$39,844,637; and loans and discounts to \$124,870,570 against \$121,540,434. Capital remained unchanged at \$20,000,000, and Surplus at \$50,000,000. Undivided Profits were \$7,904,714, an increase for the year of \$1,160,660 after the usual annual dividends of \$3,600,000. (\$1.80 per share). The indicated net earnings on the bank's 2,000,000 shares (par \$10) amounted to \$2.38 per share for 1940, as compared with \$2.36 per share for the preceding year. per share for the preceding year.

Frank F. Hazard, Secretary of the Union Dime Savings Bank, New York City, retired on Jan. 1, according to an announcement made by William L. DeBost, President of the bank. Mr. Hazard started as a bookkeeper with the Union Dime in 1892 and in 1895 he was made head bookkeeper. In 1912 he was elected Assistant Secretary, and three years later became Secretary of the bank, a post he has held for 25 years. At the time he entered upon his

duties, the bank's resources were approximately \$16,000,000 with about 50,000 depositors. Today the bank has total resources of over \$168,000,000 and about 146,000 depositors.

The statement of condition of the Irving Trust Co., New York, as of Dec. 31, 1940 shows total assets of \$893,343,673, against \$876,238,847 on June 30, and total deposits of \$782,588,748, against 764,888,385. Cash on hand and due from banks is given at \$470,936,155, compared with \$500,154,282; holdings of United States Government securities totaled \$194,489,300, as compared with \$160,218,899, and loans an discounts, \$181,055,652, against \$171,401,845. Capital stock was unchanged at \$50,000,000 but surplus and undivided profits now stand at \$53,692,512 as compared with \$53,309,986 on June 30.

Empire State, Inc. announces the renewal for a term of years from April 30, 1941, of Irving Trust Company's lease for its quarters in Empire State Building. Cruikshank Company negotiated the transaction. The new lease provides for space about 20% larger than that covered by the original contract executed ten years ago; an expansion required it is stated by the growth of the institution's business.

The Kings County Savings Bank, of Brooklyn, N. Y., under the leadership of Jacob C. Klinck, fourth President of the institution and chief executive officer since 1927, celebrated its 80th anniversary on Jan. 2. Entering 1941, the bank had 37,000 accounts and deposits totaling \$40,000,000, as against 483 accounts and deposits totaling \$40,000,000, as against 483 accounts and deposits of \$55,698 at the end of the first full year of business. Incorporated June 8, 1860, the bank opened on Jan. 2, 1861. The first President of The Kings County Savings Bank was Thomas C. Moore, who was succeeded by James S. Bearns in 1865. Mr. Bearns served until 1902, when Hubert G. Taylor became President and retained the post until 1927. Mr. Taylor's son, Winthrop Taylor, has been a trustee of the bank since 1912. Mr. Klinck, a member of the Executive Committee of the Savings Banks in Group V, has been a trustee of The Kings County Savings Bank since 1914. He served as Trust Officer of the Metropolitan Trust Co. of New York and its successors prior to joining Kings County. In addition to Mr. Klinck and Mr. Taylor, the Board of Trustees comprises: Robert M. King, William M. Evans, James R. McLaren, Andrew T. Sullivan, Joseph W. Catharine, Henry Hoyns, Alfred Paull Palmer, Arthur E. Delmhorst, Orrin R. Judd, George A. Barnewall and Walter Bruchhausen.

The statement of condition of the Brooklyn Trust Co. of Brooklyn, N. Y. as of Dec. 31, 1940, issued today, showed surplus of \$4,525,000, an increase of \$50,000 from the total shown on Sept. 30, 1940, which was \$4,475,000. On Dec. 30, 1939 surplus was \$4,450,000, the increase during the year being \$75,000. Undivided profits of \$1,407,846 were shown, against \$1,410,204 on Sept. 30 and \$1,393,687 a year ago. Deposits were \$129,856,384 against \$129,654,847 on Sept. 30 and \$121,630 610 at the end of 1939. Cash on hand and due from banks was \$61,396,130 against \$67,204,850 three months ago and \$41,025,846 a year ago. Holdings of United States Government securities were \$36,311,373 against \$30,501,660 on Sept. 30 and \$43,733,759 one year ago. Total loans and discounts were \$30,617,236 against \$28,871,866 on Sept. 30 and \$33,352,437 at the end of 1939. Holdings of miscellaneous corporate securities were \$5,472,073 against \$5,748,380 on Sept. 30 and \$7,718,077 at the end of the preceding year. Bank buildings were carried at \$5,074,336 against \$5,349,898 at the end of 1939, and holdings of other real estate were \$688,363 against \$741,129. The statement of condition of the Brooklyn Trust Co. of

In its condition statement as at the close of business Dec. 31, 1940, the Mellon National Bank of Pittsburgh, Pa.; shows total assets of \$457,605,412 (as compared with \$455,347,390 at the close of business Sept. 30, last), of which the principal items are: United States obligations \$206,986,799 (against \$205,135,994 on the earlier date); cash and due from banks, \$201,600,624 (compared with \$198,495,027), and loans and discounts, \$32,004,982 (against \$33,08,513). On the debit side of the report, total deposits are given as \$408,423,504 (contrasting with \$406,762,649). The bank's capital remains unchanged at \$7,500,000, but surplus account has been increased to \$27,500,000 from \$25,000,000, while undivided profits have been reduced to \$2,977,473 from \$4,777,281.

The Philadelphia National Bank, Philadelphia, Pa., in its statement of condition as of Dec. 31, 1940, shows total deposits of \$620.282,251 and total assets of \$672,490,182, as deposits of \$629.282,251 and total assets of \$672,490,182, as compared, respectively, with \$577,648,649 and \$628,363,185 on Sept. 30, 1940. In the current statement, cash and duefrom banks amounts to \$343,940,661 (against \$295,532,954 on Sept. 30, last); holdings of United States Government securities to \$172,358,134 (as compared with \$169,358,134), and loans and discounts to \$79,565,143 (against \$83,249,696). No change has been made in capital account which stands at \$14,000,000, but surplus and net profits account has increased to \$30,311,909 from \$29,588,984.

In its statement of condition as of Dec. 31, 1940 the Pennsylvania Co. for Insurances on Lives and Granting (Continued on page 57)

#### COURSE OF PRICES OF GOVERNMENT SECURITIES FOR THE YEAR 1940

(Compiled from sales made at the New York Stock Exchange. Quotations after decimal point represent one or more 32ds of a point.) Treas-ury 31/48 1949-52 Treas-Treas-ury 31/48 1944-46 Treas-ury 3 1/8 s 1946-49 Treas-Treas-Ттеаз-Treas-Treas-Treas-Treas-Treas-17eas-17y 31/48 1943-45 ury 3%8 943-47 *uty* 2¾ *s* 1948-51 January— Opening \_\_\_\_\_ High Low\_\_\_\_\_ 119.31 120.17 119.31 120.5 114.28 114.29 114.16 114.16 114.30 114.30 114.10 114.13 102.8 102.8 101.31 102 104.21 104.24 104.5 104.5 105.13 105.17 105.3 105.3 110.12 110.18 110.6 110.7 109.30 109.30 109.21 109.21 109.27 110.1 109.25 109.26 111.13 111.20 111.3 111.3 106.21 106.31 106.9 106.9 111.27 112.13 111.22 111.21 110.18 110.28 110.10 110.10 107.30 108.10 107.7 107.8 109.5 109.13 108.28 108.28 108.20 108.10 108.10 Close\_\_\_\_\_\_Opening\_\_\_\_\_High\_\_\_\_\_Low\_\_\_Close\_\_\_\_\_\_March—\_\_\_\_Opening\_\_\_\_\_ 106.13 106.20 106.9 106.9 120 120.3 119.30 119.31 114.14 114.14 114.9 114.9 101.31 102.2 101.22 101.23 109.28 109.28 109.26 109.27 110.11 110.12 110.8 110.9 104.1 104.3 103.26 103.26 109.24 109.24 109.20 109.21 105.6 105.6 104.30 104.30 111.8 111.8 111 111.3 111.21 111.24 111.19 111.22 110.15 110.15 110.11 110.11 110.8 110.9 109.29 109.29 114.16 114.18 107.15 107.24 107.12 107.16 109 109.3 108.30 109.2 108.6 108.6 108.2 108.2 107.6 107.13 106.31 107 114.14 114.16 March—
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Oraning 120.9 114.17 114.31 114.7 114.31 102.12 102.13 102.9 102.12 108.7 108.8 108.7 108.8 103.7 103.8 103.3 103.8 108.17 108.21 108.14 108.19 109.10 109.21 109.10 109.19 111.26 112.10 111.26 112.7 112.31 112.31 112.21 112.31 111.8 111.17 111.8 111.17 111.9 111.20 111.9 111.18 108.29 109.3 108.21 109 109.12 109.21 109.7 109.20 ---109 109.6 109 109.6 108.14 108.22 108.7 108.22 107.30 108.5 107.23 107.30 Opening \_\_\_\_\_ High \_\_\_\_\_ 121.4 122.18 121.3 122.18 115.24 116.4 115.24 116.4 113.29 114.16 113.29 114.5 102.10 102.10 101.31 102.2 108.8 108.11 108.7 108.7 103.6 103.11 103 103 109.19 109.27 109.16 109.17 111.22 113.10 111.20 112.31 109.3 111.8 109.1 110.31 109.18 110.3 109.18 110 115 115.1 110.23 111.12 110.10 111.1 108.21 110.6 108.21 110.3 108.18 108.26 112.5 113.12 111.14 112.19 108.3 110.13 108.3 110.12 Low\_Close\_Opening\_High\_Low\_Close\_Clo 108.14 108.14 111.14 112.19 112.5 113.12 114.27 114.27 122.10 122.20 121.29 121.29 114.2 114.3 113.30 113.30 116.11 116.11 116.10 116.10 108.4 108.4 108 108 110.2 110.10 110.2 110.2 102.30 103.4 102.22 102.22 108.13 108.15 108.12 108.12 109.15 109.17 109.13 109.13 113.12 113.19 112.30 112.30 112.22 112.28 112.13 112.13 113.1 113.23 113.1 113.12 110.29 111.30 110.20 111.18 102 110.8 110.25 110.7 110.25 111 111,14 110.6 111.3 110.6 110.28 111 111.10 Fed'l Farm Mtge. Corp. 23/48 1942-47 Fed'l Farm Mtge. Corp. 3s 1944-49 Fed'l Farm Mtge. Corp. 3s 1942-47 Home Owners' Loan Corp. 3s 1944-52 Home Owners' Loan Corp. 21/48 1942-44 Fed'l Farm Mtge. Home Owners' Loan Corp. 11/48 1945-47 Treas-ury 2¾ s 1958-63 Treas-ury 2¾ s 1960-65 Treas-Treas-Treas-Treasиту 2½8 1949-53 иту 2½s 1950-52 иту 2¼s 1951-53 *ury* 21/48 1954-56 28 1947 ury 28 1948-50 28 1953-55 ury 2½8 1945 иту 2½8 1948 January-January—
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Opening 102.31 103.20 102.20 102.23 104.28 105.4 104.18 104.18 103.4 103.22 102.23 102.30 108.13 108.20 108.10 108.10 108.8 108.13 107.29 108 107.22 105.13 105.1 105.14 108.15 105.1 105.6 105 105.2 105 105.2 107.30 108.4 107.18 107.19 104.22 104.22 104.16 104.19 101.24 101.24 101.10 101.12 106.6 105.5 105.6 ------Opening High Low Close March— 106.6 106.8 105.29 105.29 106 106.12 105.27 105.28 107.19 107.20 107.17 107.17 105.14 105.16 105.5 105.8 105.14 105.18 105.8 105.9 102.31 103.8 102.29 103 104.16 104.23 104.16 104.18 103.7 103.10 103.1 103.6 108.16 108.16 108.9 108.10 108.3 108.6 107.29 108 105.2 105.4 105.2 105.3 104.26 104.31 104.26 104.31 107.24 107.24 107.18 107.20 104.19 104.20 104.15 104.18 108.13 March-106.1 107.21 106.1 107.21 105.29 107.22 105.29 107.22 108.20 109.2 108.20 109.2 108.21 108.31 108.21 108.31 105.11 106.28 105.11 106.25 105.14 106.31 105.4 106.24 103.3 104.18 103.3 104.18 105.3 105.23 105.3 105.12 103.11 104.15 103.11 104.13 108.12 108.20 108.12 108.20 108.1 108.17 108.1 108.1 105 105 105 105 ---105.2 105.2 105.2 105.2 107.20 108.6 107.20 108.6 104.23 104.25 104.18 108.18 101.27 102.6 101.27 102.6 ---April-April—
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June 107.31 108 106.17 107.6 107.25 108.1 106.14 107.9 108.18 108.20 108.8 108.8 109.11 109.13 109.2 109.3 106.29 107.2 105.19 106.13 107 107.3 105.20 106.7 104.19 104.23 103.15 104.13 108.20 108.21 107.26 108.4 === 108.8 108.12 107.21 107.28 104.17 104.20 104.8 104.9 102.11 102.12 101.20 101.26 105.30 105.30 104.24 104.24 108.24 108.24 105.5 105.5 108.11 108.11 104.27 105.17103.18 104.10 104.20 104.28 107.7 107.7 103.13 103.24 107.6 107.8 103.16 103.22 108.14 108.16 106.20 106.25 108.20 108.25 105.13 105.18 106.12 106.13 103.2 103.8 106.8 106.15 103.4 103.13 104.4 104.9 101.7 101.14 ----105.18 105.18 103.2 103.2 104.9 104.9 101.14 101.16 108.13 108.13 105.30 105.30 108.3 108.3 105.20 105.19 104.26 104.26 103.16 103.26 103.20 103.20 103.9 103.9 107.29 107.29 105.4 105.4 104.12 104.15 103.2 103.2 102.5 102.10 100.8 100.10 June—pening 103.24 106.10 103.14 106.10 103.25 106.14 103.15 106.12 106.18 107.22 106.18 107.22 105.18 108 105.18 108 103.7 105.11 103.2 104.26 103.12 105.18 103.9 105.18 101.14 103.20 101.8 103.20 102.31 104.20 102.28 104.15 105.26 107.10 105.22 107.10 105.21 107.15 105.21 107.14 103.28 104.4 103.28 104.4 103.10 104.2 103.10 104.2 105.6 107.5 105.6 107.5 103.1 103.25 103.1 103.22 101.13 103.20 ---100.5 101.23 100.5 101.23 101.13 103.20 103.22 103.22 103.4 103.8 106.20 106.20 106 106.11 106.18 106.22 106.2 106.16 108.12 108.15 108.9 108.14 107.26 107.26 107.26 107.26 105.17 105.23 105.9 105.13 105.14 105.25 105.10 105.17 103.29 103.29 103.9 103.17 102.4 102.20 102.2 102.20 105 105 104.22 104.27 107.22 107.22 107.22 107.22 107.20 107.21 107.9 107.9 104 104.4 104 104.2 107.8 107.10 106.30 106.31 103.22 103.24 103.21 103.24 101.19 101.22 101.19 101.19 ------106.14 106.16 106.10 106.13 Opening
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Low 106.21 106.21 105.25 106.15 108.4 108.4 108.2 108.2 107.18 107.25 107.18 107.25 105.14 105.17 104.28 105.12 105.20 105.20 105.1 105.9 103.10 103.18 102.31 103.15 102.20 102.25 102.3 102.25 104.29 105 104.20 105 103.17 103.24 103.3 103.23 107.7 107.7 107.2 107.3 104.1 104.2 104.1 104.2 103.26 103.26 103.26 103.26 107.4 107.15 106.28 107.7 103.16 103.20 101.15 107.4 107.15 106.24 107.7 103.12 103.20 101.14 101.22 106.29 107.28 106.24 107.21 108.18 108.23 108.18 108.23 107 107 108.17 108.17 108.12 108.12 105.25 106.13 105.25 106.13 105.27 106.14 105.27 106.14 103.27 104.10 103.23 104.8 103 103.29 103 103.22 103.30 104.19 103.30 104.16 105.14 105.22 105.14 105.14 107.21 107.23 107.17 107.23 103.28 104.2 103.16 103.25 107.11 107.19 107.9 107.11 101.30 102.17 101.30 102.8 107.24 103.21 103.22 108 107.24 108 106.31 107.21 103.15 103.16 Close October Opening High 107.22 108 107.13 107.29 108.24 108.24 108.24 108.24 108.22 108.22 108.22 108.22 106.14 106.24 106.8 106.24 106.18 106.31 106.15 106.31 103.25 104.4 103.22 104.2 107.26 104.7 104.20 104.5 104.17 105.18 106.6 105.16 106.6 104.25 104.27 104.20 104.27 102.4 102.8 101.28 102.8 107.2 107.24 108.5 107.24 108.5 103.16 103.16 103.16 103.16 107.14 107.31 107.14 107.28 102.7 102.16 102.7 102.14 103.22 103.24103.17 103.18 108.6 107.2 108.6 107.13 107.31 103.17 103.24 Close
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Opening
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Low 107.31 110.8 107.31 110.2 107.31 110.18 107.31 110.10 108.31 109.9 108.31 109.9 110 110 110 110 106.25 108.16 106.25 108.9 106.31 108.15 106.31 108.11 104.21 106.3 104.21 106.3 104.3 106.1 104.1 105.23 106.4 107.1 106.4 107.1 104.29 106.15 104.29 106.11 102.9 103.25 102.8 103.25 108.5 108.12 108.12 108.12 108.12 108.3 108.16 108.3 108.11 107.22 108.10 107.27 108.2 103.16 103.17 103.11 103.11 102.17 102.30 102.17 102.30 108.22 108.5 108.18 Close
December—
Opening
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Close 110.26 111.4 110.13 110.26 109.17 109.22 109.17 109.22 108.14 108.28 108.7 108.12 110.9 111.2 110.13 110.31 108.12 108.28 108.11 108.20 106.3 106.18 106.3 106.18 106.15 106.28 106.15 106.22 103.25 104.26 103.25 104.16 108.18 108.23 108.18 108.23 103.13 103.13 103.8 103.9 108.11 108.17 108.10 108.10 103.6 103.8 103.6 103.8 103.7 103.7 103.7 103.7 103.24 103.25 103.18 103.18 108.4 108.10 110.13 110.18

#### Monthly Range of Prices on the

### NEW YORK STOCK EXCHANGE

#### THE NEW YORK STOCK EXCHANGE—BONDS AND STOCKS

The tables which follow show the high and low prices, by months, for the year 1940, of every bond and every stock in which any dealings occurred on the New York Stock Exchange. The prices in all cases are based on actual sales.

#### COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS BONDS FOR 1940

BONDS	Januar Low H	y Februa gh Low H	March Low H	April Low High	May Low High	June Low High	July Low High	August Low High	September Low High	October Low High	November Low High	December Low High
Abitibi Pow & Paper 1st 5s_1953 Adams Express col tr g 4s_1948 Coli trust 4s of 19071947 10-yr deb 41/4s stamped1946	104 104 102 103 1071 <sub>2</sub> 108	$11_8 1041_8 10$ $13_4 1021_2 10$ $13_8 1071_2 10$	43 <sub>8</sub> 104 104 21 <sub>2</sub> 101 102 8 1071 <sub>2</sub> 108	18 10418 10418 10418 10414 18 108 1085	103 10414 102 10414 100 1081	9812 9984		37 43 997 <sub>8</sub> 100 991 <sub>4</sub> 991 <sub>2</sub> 1051 <sub>4</sub> 1061 <sub>2</sub>		45 <sup>3</sup> 4 60 100 <sup>1</sup> 4 100 <sup>1</sup> 4 100 <sup>5</sup> 8 101 107 <sup>1</sup> 4 108 30 <sup>1</sup> 8 31	48 53 101 101 1071 <sub>2</sub> 108	4514 491 <sub>2</sub> 100 1011 <sub>2</sub> 1005 <sub>8</sub> 1005 <sub>8</sub> 10714 1073 <sub>4</sub> 30 301 <sub>2</sub>
Adriatic Elec Co extl 7s1952 Ala Gt Sou 1st 5s. ser A1943 1st cons 4s series B1943 Albany Perf Wrap Paper 6s.1948	1071 <sub>4</sub> 107 58 60	10734 10 541 <sub>2</sub> 5	8 108 108	110 110 10814 1081 55 57	108 10814 50 54	10984 1101 <sub>2</sub> 105 1071 <sub>2</sub> 45 45	4718 50	1098 <sub>4</sub> 1098 <sub>4</sub> 107 107 54 54	1103 <sub>8</sub> 1103 <sub>8</sub> 1071 <sub>2</sub> 108 56 56	1078 <sub>4</sub> 108 54 56	11084 11084 10778 108 58 58	1077 <sub>8</sub> 1077 <sub>8</sub> 58 58
6s with warrs assented1948 Albany & Susq 1st guar 3½s '46 Alleghany Corp coll tr 5s1944 Coll & cony 5s1949	53 66 85 87 761 <sub>2</sub> 86 661 <sub>4</sub> 76	8534 8	1 61 61 61 <sub>2</sub> 851 <sub>8</sub> 86 93 <sub>4</sub> 781 <sub>2</sub> 86 03 <sub>8</sub> 691 <sub>4</sub> 75	82 86 791 <sub>2</sub> 83 78 721 <sub>4</sub> 741	521 <sub>2</sub> 551 <sub>2</sub> 681 <sub>2</sub> 821 <sub>2</sub> 70 821 <sub>2</sub> 601 <sub>2</sub> 75	70 70 69 771 <sub>2</sub> 58 661 <sub>2</sub>	66 75	46 52 731 <sub>2</sub> 731 <sub>2</sub> 84 911 <sub>2</sub> 703 <sub>8</sub> 75	48 51 75 82 91 941 <sub>4</sub> 728 <sub>4</sub> 791 <sub>2</sub>	52 521 <sub>2</sub> 81 82 921 <sub>2</sub> 95 76 80	81 82 93 971 <sub>2</sub> 78 811 <sub>4</sub>	80 86
5s stamped	59 6 1058 <sub>4</sub> 10	62 6 314 10534 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 63 63 18 10514 1071	10478 106	281 <sub>4</sub> 381 <sub>2</sub> 1045 <sub>8</sub> 1051 <sub>8</sub> 99 991 <sub>4</sub>	63 63 105 1051 <sub>4</sub>	$\begin{array}{c cccc} 42 & 47 \\ 62^{1}4 & 64 \\ 104^{3}8 & 104^{1}2 \\ 100 & 100 \end{array}$	4658 5612 6214 3214 10438 105 10012 10012	10114 10214	6818 6814 10418 10412 10114 102	6818 6812
4½s debentures 1951 Allis-Chalmers Mfg conv 4s 1952 Alpine-Montan Steel 7s 1955 Am & Foreign Pow deb 5s 2030	9484 9 110 110 171 <sub>2</sub> 1	7 9434 9 034 1091 <sub>2</sub> 11	634 9434 98 1 10912 11 312 6012 68	9784 991 10738 1091	93 995 10614 109 5012 651	89 921 <sub>2</sub> 10684 10984 2 461 <sub>2</sub> 51			107 109 25 25 48 52	9338 10012 107 10814 26 26 47 5112	108 109	1018 <sub>4</sub> 1038 <sub>4</sub> 106 1085 <sub>8</sub> 501 <sub>4</sub> 541 <sub>2</sub>
Amer I G Chem conv 5 1/28_1949 Amer Int'l Corp conv 5 1/28_1949 Amer Tel & Tel—	102 103 103 104	31 <sub>2</sub> 103 10 41 <sub>8</sub> 1031 <sub>8</sub> 10	4 1037 <sub>8</sub> 103 41 <sub>4</sub> 1037 <sub>8</sub> 103 1037 <sub>8</sub> 103	14 10378 105 12 10414 1058	10018 1048 93 105	1011 <sub>2</sub> 103 91 98 10611 1063 <sub>4</sub>	1011 <sub>2</sub> 1033 <sub>4</sub> 977 <sub>8</sub> 993 <sub>4</sub> 1062 1065 <sub>8</sub>	102 103 97 991 <sub>2</sub> 1057 <sub>8</sub> 106 <sup>5</sup>	10511 106	103 10418 9818 10014 105 10512	103 1045 100 102	10312 10412 10038 10318
3½s debentures	10778 10 10512 10 107 10	9 108 10 7 10514 10 9 10718 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 10812 \ 1101 \\ 10812 \ 1103 \\ 112 \ 10512 \ 1061 \\ 10758 \ 109 \end{array}$	104 1101 1031 <sub>2</sub> 110	2 104 <sup>1</sup> 4 108 <sup>7</sup> 8 104 108 <sup>5</sup> 8 100 101 <sup>8</sup> 4 99 <sup>7</sup> 8 102 <sup>1</sup> 8	1081 <sub>8</sub> 1093 <sub>8</sub> 1073 <sub>4</sub> 1087 <sub>8</sub>	1081 <sub>8</sub> 1091 <sub>4</sub> 1081 <sub>4</sub> 109 95 98 105 1081 <sub>2</sub>	10878 10978 9312 96	1081 <sub>2</sub> 1098 <sub>4</sub> 96 1018 <sub>4</sub> 1085 <sub>8</sub> 11 <sub>0</sub> 1 <sub>2</sub>	$1085_81107_8$ $1041_4105$ $1101_2$	1091 <sub>2</sub> 1107 <sub>8</sub> 1091 <sub>4</sub> 1108 <sub>4</sub> 104 106 1081 <sub>8</sub> 1101 <sub>2</sub> 1041 <sub>2</sub> 106
Anaconda Cop Min 4 1/28 1950 Anglo-Chil Nitrate Sinking fund income debs1967 Ann Arbor 1st g 4s July 1995	351 <sub>2</sub> 4 451 <sub>2</sub> 5	0 34 3 0 45 4	6 35% 39 6 4414 4 98 98 99	38 41 3 43 45	28 40 32 441	281 <sub>2</sub> 291 <sub>2</sub> 40 40	271 <sub>2</sub> 298 <sub>4</sub> 401 <sub>8</sub> 427 <sub>8</sub>	271 <sub>2</sub> 298 <sub>4</sub>	293 <sub>8</sub> 32 41 43	301 <sub>2</sub> 321 <sub>2</sub> 43 45		311 <sub>2</sub> 371 <sub>2</sub> 48 50
Ark & Mem Ry Bdge & Ter 5s '64 Armour & Co 4s ser B (Del) 1955 4s series C1957 Atch Top & S F gen gold 4s 1995	100 10 991 <sub>2</sub> 10 1047 <sub>8</sub> 10	$\begin{array}{c c} 11_2 & 1001_8 & 10 \\ 18_4 & 1001_4 & 10 \\ 7 & 1031_2 & 10 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	95 <sup>1</sup> 4 104 95 104 101 <sup>1</sup> 8 107 <sup>1</sup>	9534 100 9558 10034	10038 10212 10012 10212 10312 10612 81 8614	10412 10612	10518 10614	10318 1048 10518 106	10314 106 10414 106	10518 106 10558 10612 10818 10912
Adjustment g 4sJuly 1995 StampedJuly 1995 Conv g 4s of 19051955 Conv g 4s of 19051955	851 <sub>2</sub> 8 92 9: 911 <sub>2</sub> 9:	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	81 <sub>4</sub> 865 <sub>8</sub> 8' 2 93 93	12 8612 89	761 <sub>2</sub> 87 921 <sub>2</sub> 921	7614 821 <sub>2</sub> 2 7961 <sub>2</sub> 7961 <sub>2</sub> 4 907 <sub>8</sub> 95	82 86	851 <sub>2</sub> 861 <sub>2</sub> 961 <sub>8</sub> 961 <sub>8</sub>	851 <sub>2</sub> 871 <sub>4</sub> 948 <sub>4</sub> 951 <sub>4</sub>	945 <sub>8</sub> 961	86 881 <sub>2</sub> 951 <sub>2</sub> 973 <sub>8</sub>	871 <sub>4</sub> 91 971 <sub>2</sub> 100
Conv g 4s of 19101960 Conv deb 41/s1948 Rock Mtn Div 1st 4s ser A _1965 Trans-Cont Short L 1st 4s '58 Cal-Ariz 1st & ref 41/s ser A '62	1001 <sub>8</sub> 10 1091 <sub>8</sub> 11	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c cccccccccccccccccccccccccccccccc$	10338 1051 9934 1003 10912 110	100 1041	4 100 1031 <sub>4</sub> 8 991 <sub>4</sub> 991 <sub>4</sub> 2 1098 <sub>4</sub> 1105 <sub>8</sub>		10284 1038 99 10014 11012 1108 10758 1091	991 <sub>8</sub> 100 110 1101 <sub>2</sub>		$1037_8 1047_8 1001_2 1018_4$	$\begin{array}{c} 1035_8 \ 105 \\ 1011_2 \ 1021_4 \\ 1111_2 \ 1111_2 \\ 110 \ 111 \end{array}$
Atlanta Knox & Nor 1st g 5s 1946 Atlanta & Char A L 4 1/2s ser A '44 1st 30-year 5s ser B1944 Atl Coast Line 1st g 4s July 1952	95 9 95 9 74 7	5 931 <sub>2</sub> 9 31 <sub>2</sub> 941 <sub>2</sub> 9 7 75 7		953 <sub>4</sub> 991 51 <sub>2</sub> 68 711	2 937 <sub>8</sub> 991 2 641 <sub>2</sub> 701	4 6412 6612		9314 9314 96 9718 6612 691	961 <sub>2</sub> 99 66 70	96 <sup>7</sup> 8 97 98 <sup>1</sup> 4 99 <sup>1</sup> 65 69	6612 70	6758 7578
Gen unified 4½s ser A1964 10-year coll trust 5s1945 Louisv & Nashv coll g 4s1952 Atlantic & Danv 1st g 4s1948	57 6 73 7 641 <sub>4</sub> 6 381 <sub>2</sub> 4	8 71 7 814 6678 7 084 38	5 69 <sup>1</sup> 8 7 0 65 <sup>1</sup> 4 6 1 38 <sup>8</sup> 4 3	3714 403	8 611 <sub>2</sub> 733 8 55 651 4 28 38	2 56 621 <sub>2</sub> 28 33	6318 69 59 6438 3214 34	33 34	651 <sub>2</sub> 691 <sub>4</sub> 621 <sub>2</sub> 66 338 <sub>4</sub> 381 <sub>2</sub>	521 <sub>2</sub> 571 <sub>2</sub> 663 <sub>8</sub> 71 641 <sub>2</sub> 68 36 383 <sub>2</sub>	691 <sub>8</sub> 72 643 <sub>8</sub> 68 4 33 361 <sub>8</sub>	691 <sub>2</sub> 801 <sub>4</sub> 651 <sub>8</sub> 701 <sub>2</sub> 321 <sub>2</sub> 335 <sub>8</sub>
2d 4s	106 10 431 <sub>2</sub> 4	11 <sub>2</sub> 691 <sub>2</sub> 7 71 <sub>2</sub> 1051 <sub>2</sub> 10 91 <sub>2</sub> 47	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	31 <sub>2</sub> 1051 <sub>2</sub> 1061 561 <sub>4</sub> 71	8 621 <sub>2</sub> 75 1021 <sub>2</sub> 1061 50 68	2 635 <sub>8</sub> 671 <sub>2</sub> 1041 <sub>4</sub> 107	66 70 10514 10612		7212 74 106 1071 <sub>4</sub>		741 <sub>4</sub> 768 <sub>0</sub> 2 1C51 <sub>2</sub> 1063 <sub>0</sub>	10578 10614
Austin & N W 1st 5s1941 Baldwin Loco Wks 5s stmpd 1940 Balt & Ohio 1st g 4s1948 Ist gold 5s1948	67 7	13 <sub>8</sub> 1001 <sub>2</sub> 10 01 <sub>2</sub> 651 <sub>8</sub> 0 03 <sub>4</sub> 671 <sub>2</sub>	8878 6778 6	778 66 691		88 901 <sub>2</sub> 8 561 <sub>4</sub> 675 <sub>8</sub>			941 <sub>2</sub> 95 68 701 <sub>8</sub>	95 961 67 723		961 <sub>4</sub> 961 <sub>2</sub> 69 717 <sub>8</sub>
Certificates of deposit	24 2 261 <sub>2</sub> 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	291 <sub>2</sub> 291 <sub>2</sub> 32	3 <sup>1</sup> 2								
Certificates of deposit	24 2 241 <sub>2</sub> 2	91 <sub>4</sub> 251 <sub>2</sub> 25 9 25 9 25	311 <sub>2</sub> 291 <sub>2</sub> 291 <sub>2</sub> 291 <sub>4</sub>									
Certificates of deposit Stamped modified— Ref & gen 5s A1995 Ref & gen 6s C1995		2534	263 <sub>8</sub> 243 <sub>4</sub> 2 285 <sub>8</sub> 28 3	014 2914 311	151 <sub>2</sub> 27 2 18 30	161 <sub>2</sub> 28 20 301 <sub>4</sub>	26 305 2834 36	3014 351	2 3358 3912	331 <sub>8</sub> 37 381 <sub>4</sub> 41 331 <sub>2</sub> 367 <sub>6</sub>	331 <sub>2</sub> 371 <sub>3</sub> 381 <sub>4</sub> 415 <sub>8</sub> 331 <sub>2</sub> 373	38 4214
Ref & gen 5s D2000 Ref & gen 5s F1996 1st mtge g (int at 4% to Oct 1 1946) due July 1948		2584	26   243 <sub>4</sub> 2 67 6	378 2512 277 7 2534 28 978 66 693	1512 263	17 28	26 301	2738 311	30 35 30 35 67 70	331 <sub>8</sub> 367 68 721	8 3314 373	3312 37
Convertible 41/81960 Certificates of deposit Convertible dueFeb 1 1960 P L E & W Va Sys ref 4s ext '51 So'western Div 1st 31/s1950	1412 1		131 <sub>4</sub> 1 14 1 56 5	15 <sub>8</sub> -121 <sub>4</sub> 151	2 4578 57	2 81 <sub>2</sub> 121 <sub>8</sub> 40 57 32 431 <sub>4</sub>	5318 571	54 581		1318 155 5812 6114 45 481	4 59 61	121 <sub>4</sub> 151 <sub>4</sub> 561 <sub>8</sub> 587 <sub>8</sub> 44 46
P L E & W Va Sys ref 2 44 1941 Certificates of deposit Southwestern Div 1st 5s1950 Certificates of deposit	5612 6 5412 5	9 54 71 <sub>2</sub> 458 <sub>4</sub>	581 <sub>2</sub> 551 <sub>2</sub> 5 571 <sub>4</sub> 55 5 191 <sub>4</sub> 48 4	312								
Tol & Cin Div 1st & ref 4s A '59 Bangor & Aroostook 1st 5s. 1943 Con ref 4s. 1951 Stamped. 1951	54 5	8 53 1 9634 0 5978	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	521 <sub>2</sub> 558 7 921 <sub>2</sub> 958 97 <sub>8</sub> 591 <sub>2</sub> 64 97 <sub>8</sub> 568 <sub>4</sub> 638	4 917 <sub>8</sub> 95 54 65	89 915 55 578 2 54 588	5712 60	531 <sub>4</sub> 541 891 <sub>2</sub> 90 57 60 59 59	921 <sub>2</sub> 96 60 63 59 63	531 <sub>2</sub> 60 953 <sub>4</sub> 97 591 <sub>4</sub> 63 59 63	52 551 951 <sub>2</sub> 97 551 <sub>2</sub> 56 55 59	9384 9478 47 5312 46 5612
Battle Cr & Sturgis 1st gu 3s'89 Beech Creek ext 1st 3½s1951 Bell Tel of Pa 1st & ref 5s1948 1st & ref 5s series C1960	1157, 11	45	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{51_4}{41_8} \frac{1155_8}{1335_8} \frac{1168}{135}$	120 101	PITTI & TOO.			13312 13478	1131 <sub>8</sub> 1141 <sub>1</sub> 133 1341 <sub>1</sub>	1131 <sub>8</sub> 1141 <sub>4</sub> 1321 <sub>2</sub> 1357 <sub>6</sub>	1131 <sub>8</sub> 114 1351 <sub>2</sub> 1368 <sub>4</sub>
Debenture 6 195 1955  Berlin Flex Flex 1et 6 14 1956  Berlin Flex Flex 1et 6 14 1956	151 <sub>2</sub> 1 141 <sub>2</sub> 1 15 1	51 <sub>2</sub> 153 <sub>4</sub> 51 <sub>2</sub> 155 <sub>8</sub> 51 <sub>4</sub> 15 151 <sub>2</sub>	155 <sub>8</sub> 16 1 155 <sub>8</sub> 151 <sub>2</sub> 1	3 151 <sub>2</sub> 165 63 <sub>8</sub> 163 <sub>8</sub> 163 153 <sub>4</sub> 153	8 111 <sub>2</sub> 12 8 16 16	161 <sub>2</sub> 181 <sub>2</sub> 121 <sub>2</sub> 153 <sub>4</sub> 15 16 9 20		15 15 141 <sub>2</sub> 16 131 <sub>4</sub> 14	141 <sub>2</sub> 22 141 <sub>2</sub> 23 141 <sub>2</sub> 22 18 18	24 <sup>7</sup> 8 27 23 27 20 27 25 27	2634 271 2634 271 27 273 27 271	2 22 27 25 27
Cons mtge 3%s ser E1966 3½s conv deb1952 3½s 1952 (called bonds)	1041 <sub>2</sub> 10 1045 <sub>8</sub> 10	784 10614 1	0938 10712 11	012 10712 112	10312 1083		10584 108 1056 1056	10738 108 1052 1055 1051, 1061	107 10814			1063 <sub>8</sub> 1075 <sub>8</sub> 1063 <sub>4</sub> 1081 <sub>8</sub>
Cons mtge 3 1/4 s F 1959 Consol mtge 3 s G 1960 Consol mtge 3 1/4 s H 1965 Big Sandy 1st 4s 1944		112 10058 1				99 9914	99 <sup>1</sup> 4 101 <sup>1</sup> 2 102 <sup>1</sup> 2 104	10118 102	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10238 1031 10458 106 108 1091	2 102 105 10438 107 2 10918 1091	104 1051 <sub>4</sub> 1051 <sub>2</sub> 1061 <sub>2</sub>
Blaw-Knox Co 3½s1950 Boston & Maine 1st 5s A C_1967 Stamped Ex-coupon	4112 4			4312 52	43 551	2 47 551 <sub>2</sub> 45 51 - 46 46	95 98 5614 783 4938 543	97 975 7278 791	9734 100	9978 101	10014 1005	7114 75 10014 101 7838 7958
1st Mtge 5s ser I I1955 Stamped	4158 4	8 4412	4614 4514 5	1 455 <sub>8</sub> 57 451 <sub>8</sub> 52 <sup>1</sup>			54 75	69 76	6984 7184	7078 721	2 70 72	7112 72

Note—Superior figures denote 32ds of a point, viz. 1051 = 10511 a. a Deferred delivery. 7 Cash sale

	<u> </u>	i	<del></del>		—Contin		1		T	<u> </u>	<u> </u>	
BONDS	January Low High	Fetruary Low High	March Low High	Low Hig	h Low High	June Low High	Low High	August Low High	September Low High	October Low High	November Low High	December Low High
Boston & Maine (Concl) 1st gold 4¼s ser J J1961 Stamped	40% 47	4414 46	45 5012	45 561 44 525		48 54 441 <sub>2</sub> 507 <sub>6</sub>	498 541 <sub>4</sub> 684 8		7 884	784 812	9 978	9 912
Ex-coupon1960 1st mtge 4s series RR1960 Inc mtge 4½s ser A July1970						45 45	495 <sub>8</sub> 541 <sub>4</sub> 68 723 <sub>4</sub>	6758 7414	68 7112	6834 73	6918 7114	6678 701
Boston & N Y Air Line 1st 4s '55 Bklyn City RR 1st 5s1941	6618 75	9 91 <sub>2</sub> 73 90	89 92	91 <sub>2</sub> 121 79 793		612 718 7378 7484	1958 2258	1758 2338		1734 2014	1712 19	1712 1912
Certificates of deposit Brooklyn Edison 3/4s1966 Bklyn & Man Tr 4/2s1966	62 7318 10914 10978 8312 8784	69 7534 109 110 8714 10114	75 78 1093 1093 101 102	1095 <sub>8</sub> 1105 102 103	102 10314	105% 109 1031 1031		10812 10878	10914 11058	10912 11014	10912 11078	10934 11034
Certificates of deposit Bklyn Q Co & S gu g 5s stpd 1941	82 8684 3984 4578	851 <sub>4</sub> 90 45 84 421 <sub>4</sub> 46		8914 921		84 861 <sub>2</sub> 441 <sub>8</sub> 443 <sub>4</sub>						
Certificates of deposit1st 5s stamped1941 Certificates of deposit	46 50	541 <sub>2</sub> 85 448 <sub>4</sub> 507 <sub>8</sub>	8478 85	5518 5518	56 56	5112 5178		100 104		100 100	100 100	
Bklyn Un El 1st g 5s1950 Certificates of deposit Bklyn Un Gas 1st ext g 5s1945	87 90 1121 <sub>8</sub> 1137 <sub>8</sub>	8984 100 89 92 112 113	8878 9014 11212 11312	11278 1131	837 <sub>8</sub> 917 <sub>8</sub> 1085 <sub>8</sub> 1131 <sub>2</sub>	10834 11112	11084 112	103 104 1113 <sub>4</sub> 1125 <sub>8</sub>	111 112		103 103 1101 <sub>2</sub> 1113 <sub>4</sub>	
1st lien & ref 6s A1947 Conv deb 5s1950	1117 <sub>8</sub> 1137 <sub>8</sub> 933 <sub>4</sub> 961 <sub>4</sub> 105 1061	9384 9778	96 975 <sub>8</sub>	9638 9812	84 981 <sub>4</sub>	88 94 1031-105%	113 1131 <sub>2</sub> 941 <sub>2</sub> 96 105 1063 <sub>4</sub>	948 <sub>4</sub> 96 106 107	106 107	951 <sub>2</sub> 96 1068 <sub>4</sub> 1077 <sub>8</sub>	95 97 1051• 1071•	93 95%
Buffalo Gen Elec 4 1/28 ser B. 1981 Buffalo Niagara Elec 3 1/28 C 1967	11014 11214 10878 10878	10914 1101 <sub>2</sub> 3784 391 <sub>2</sub>	10958 11012	11012 11118 10814 10812	10984 11112	11058 11184	111 11184	11058 11134	111 11178	111 1117 <sub>8</sub> 1091 <sub>4</sub> 1093 <sub>4</sub>	11084 11114	110 11114
Buff Roch & Pitts consol 4½s'57 Certificates of deposit 4½s stamped modified1957	3512 40	37 3984	3538 38 3658 38	37 4014	2514 4014	27 3714	3558 3912	3684 3958	39 4238	41 431 <sub>4</sub> 31 <sub>9</sub> 35 <sub>8</sub>	425 <sub>8</sub> 461 <sub>4</sub>	4214 4634
Burl Ced Rap & Nor 1st 5s_1934 Certificates of deposit Bush Term 1st 4s1952	5 618	584 584 6812 6812		458 614 384 512 6812 6912	67 6812	314 314	3 <sup>3</sup> 4 5 4 4 65 <sup>1</sup> 4 70	31 <sub>8</sub> 31 <sub>8</sub> 701 <sub>2</sub> 707 <sub>8</sub>	69 7058	67 67 67	384 384 69 70	284 384 212 388 6812 6884
Bush Term 1st 4s	D108 D412	4012 4212 53 60 10219 10319	55 58	41 47 58 61 1031 <sub>2</sub> 105	33 4584 47 60 100 10612	321 <sub>8</sub> 391 <sub>2</sub> 461 <sub>8</sub> 51 1001 <sub>2</sub> 1035 <sub>8</sub>	39 40 501 <sub>2</sub> 57	381 <sub>2</sub> 40 57 581 <sub>2</sub> 1031 <sub>8</sub> 1041 <sub>2</sub>	3912 4012 57 6014 104 10678	41 441 <sub>2</sub> 61 66 1067 <sub>8</sub> 1071 <sub>2</sub>	42 431 <sub>2</sub> 66 68 1071 <sub>8</sub> 1077 <sub>8</sub>	41 431 <sub>4</sub> 66 683 <sub>4</sub> 1071 <sub>4</sub> 1077 <sub>8</sub>
Canada Sou cons guar 5s A. 1962 Canadian Nat gold 41/481957	993 1034	8014 84 98 10078	80 82 96 99	791 <sub>2</sub> 83 961 <sub>2</sub> 1001 <sub>2</sub>	66 804	65 67 721 <sub>2</sub> 81	691 <sub>8</sub> 74 761 <sub>2</sub> 85	7334 7818 81 90	70 82 911 <sub>2</sub> 95	82 891 <sub>2</sub> 921 <sub>4</sub> 971 <sub>8</sub> 94 981 <sub>2</sub>	891 <sub>2</sub> 93 931 <sub>4</sub> 967 <sub>8</sub> 95 99	84 921 <sub>2</sub> 911 <sub>2</sub> 941 <sub>4</sub> 931 <sub>2</sub> 961 <sub>2</sub>
Guaranteed gold 5s. July 1969 Guaranteed gold 5s. Oct 1969 Guar gold 5s	1031 <sub>2</sub> 1071 <sub>4</sub> 104 107	1011 <sub>2</sub> 105 101 1048 <sub>4</sub>	9934 10212 10038 10234 101 10214	10058 104 10114 10384	7712 10084 8312 10014	751 <sub>2</sub> 84 751 <sub>8</sub> 831 <sub>2</sub> 743 <sub>4</sub> 831 <sub>2</sub>	79 8614	821 <sub>2</sub> 94 837 <sub>8</sub> 931 <sub>2</sub> 841 <sub>8</sub> 90	93 97 <sup>1</sup> <sub>2</sub> 94 <sup>1</sup> <sub>2</sub> 98 95 98	9514 100 95 100	96 991 <sub>2</sub> 961 <sub>4</sub> 99	94 9784 92 971 <sub>2</sub>
Guar gold 41/8June 15 1955 Guar gold 41/81956 Guar gold 41/81951	998 10378	9758 10118	9818 100%	99 1021 <sub>2</sub> 97 1001 <sub>2</sub> 963 <sub>4</sub> 1003 <sub>8</sub>	74 981 <sub>2</sub> 731 <sub>2</sub> 97	7284 8214 7214 82 7114 7914	79 8384 7614 85 768 8312	83 851 <sub>4</sub> 81 901 <sub>2</sub> 811 <sub>2</sub> 90	921 <sub>2</sub> 94 913 <sub>4</sub> 95 911 <sub>2</sub> 951 <sub>2</sub>	931 <sub>2</sub> 98 921 <sub>2</sub> 971 <sub>2</sub> 921 <sub>4</sub> 973 <sub>8</sub>	95 97 <sup>3</sup> <sub>8</sub> 93 <sup>1</sup> <sub>4</sub> 96 <sup>1</sup> <sub>2</sub> 93 <sup>1</sup> <sub>8</sub> 96 <sup>3</sup> <sub>4</sub>	$921_2 951_4$ $911_2 941_2$ $913_4 941_4$
Can Northern deb 6½s1946 Canadian Pac 4% coup deb stk Coll trust 4½s1946	6012 6478	1058 113 6314 6614 8334 87	10912 11112 65 6884 86 89	108 1121 <sub>2</sub> 63 697 <sub>8</sub> 821 <sub>4</sub> 891 <sub>4</sub>	95 108 31 621 <sub>2</sub> 581 <sub>2</sub> 823 <sub>4</sub>	87 9518 38 4314 571 <sub>2</sub> 65	8984 97 421 <sub>2</sub> 50 635 <sub>8</sub> 66	9658 103 4814 5512 6512 7258	103 106 5214 5812 7178 76	$\begin{array}{cccc} 104 & 107 \\ 491_2 & 541_2 \\ 71 & 748_4 \end{array}$	1051 <sub>2</sub> 107 511 <sub>4</sub> 55 707 <sub>8</sub> 76	1041 <sub>8</sub> 1051 <sub>2</sub> 49 53 76 78
Coll trust gold 5s1954	7938 8378	01 1051 <sub>8</sub> 811 <sub>2</sub> 843 <sub>8</sub>	10234 1051 <sub>2</sub> 817 <sub>8</sub> 843 <sub>4</sub>	1021 <sub>2</sub> 106 80 84	9014 1021 <sub>2</sub> 54 79	871 <sub>2</sub> 91 541 <sub>2</sub> 61	897 <sub>8</sub> 951 <sub>4</sub> 60 65	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	991 <sub>4</sub> 1011 <sub>2</sub> 70 771 <sub>4</sub>	100 102   681 <sub>2</sub> 721 <sub>2</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1013 <sub>8</sub> 1021 <sub>4</sub> 66 711 <sub>4</sub>
Carolina Cent 1st con g 4s 1949 - Caro Clinch & O 6s ser A1952	108 10912	7312 7712	7514 77 109 1091 <sub>2</sub>	731 <sub>2</sub> 79 443 <sub>8</sub> 443 <sub>8</sub> 109 1081 <sub>2</sub>		48 54 102 107	5214 5914 35 35 107 10814	59 68 35 35 107 10721		607 <sub>8</sub> 661 <sub>4</sub> 1025 <sub>8</sub> 1035 <sub>8</sub>		611 <sub>2</sub> 66 1048 <sub>4</sub> 1058 <sub>4</sub>
Car & Gen Corp deb 5s ww 1950 Carthage & Adiron 1st gu 4s '81 Celanese Corp of Amer 3s_1955	9412 97	96 9784	97 100	991 <sub>2</sub> 1001 <sub>2</sub> 441 <sub>2</sub> 455 <sub>8</sub>		90 92 40 40	93 95	93 94	941 <sub>2</sub> 97 501 <sub>2</sub> 501 <sub>2</sub>	957 <sub>8</sub> 99 491 <sub>2</sub> 50	9734 991 <sub>2</sub> 52 531 <sub>2</sub> 9834 9934	9984 101 75312 75312 9884 9984
Celoter Corp deb 41/2 w w1947 Central Pranch Un Pac 1st 4s '48		861 <sub>2</sub> 891 <sub>8</sub> 161 <sub>2</sub> 171 <sub>8</sub>	851 <sub>2</sub> 88 18 18 271 <sub>2</sub> 28	86 89 19 1984 2612 2612	75 89 14 171 <sub>2</sub>	7384 78	76 <sup>1</sup> 2 80 <sup>1</sup> 2 14 14	78 80 <sup>3</sup> 4 12 <sup>1</sup> 2 12 <sup>1</sup> 2 25 <sup>1</sup> 4 25 <sup>1</sup> 4	765 <sub>8</sub> 85 14 141 <sub>2</sub> 25 25	83 <sup>1</sup> 4 86 14 15	86 881 <sub>2</sub> 151 <sub>2</sub> 151 <sub>2</sub> 251 <sub>4</sub> 251 <sub>4</sub>	88 891 <sub>4</sub> 153 <sub>4</sub> 177 <sub>8</sub> 24 26
Consol gold 5s1945 Ref & gen 51/28 series B_1959	684 758 3 314	61 <sub>2</sub> 67 <sub>8</sub> 25 <sub>8</sub> 3	658 7 212 278	618 7 218 3	4 61 <sub>4</sub> 11 <sub>2</sub> 23 <sub>8</sub>	5 584 184 214	$\begin{array}{ccc} 5 & 51_2 \\ 11_2 & 15_8 \end{array}$	5 514	414 584 112 158	$\begin{array}{ccc} 5 & 5^{1}8 \\ 1^{1}2 & 2^{1}4 \end{array}$	434 6 78 158	41 <sub>2</sub> 6 3 <sub>4</sub> 11 <sub>2</sub>
Ref & gen 5s series C1959 Chatt Div pur money g 4s 1951 Macon & Nor Div 1st 5s1946	21 <sub>2</sub> 31 <sub>2</sub> 63 <sub>4</sub> 63 <sub>4</sub> 5 5	21 <sub>2</sub> 27 <sub>8</sub> 8 8	21 <sub>2</sub> 23 <sub>4</sub> 8 8	21 <sub>2</sub> 3 77 <sub>8</sub> 77 <sub>8</sub>	2 23 <sub>8</sub> 7 8	112 2	15 <sub>8</sub> 13 <sub>4</sub> 41 <sub>2</sub> 41 <sub>2</sub>	11 <sub>2</sub> 2 41 <sub>2</sub> 43 <sub>4</sub>	158 218	11 <sub>2</sub> 13 <sub>4</sub> 43 <sub>4</sub> 51 <sub>2</sub>	5 <sub>8</sub> 13 <sub>4</sub> 41 <sub>2</sub> 45 <sub>8</sub>	3 <sub>4</sub> 13 <sub>8</sub> 41 <sub>8</sub> 43 <sub>4</sub>
	95 951 <sub>2</sub> - 76 761 <sub>2</sub>	76 77	95 95 74 75	95 951 <sub>2</sub> 74 75	93 94	90 90	93 100 70 79	100 10210 85 90				4 412
Cent Hud Gas & Elec 3 1/8 1965 Central Illinois Light 3 1/8 1966	10 11012 1			$108 1081_4 \\ 1115_8 1115_8 \\ 51 54$	106 1071 <sub>2</sub> 110 1113 <sub>4</sub> 37 52	1093 <sub>8</sub> 110 371 <sub>4</sub> 421 <sub>2</sub>		10834 109 10912 10912 45 50		109 109 110 1113 <sub>8</sub> 487 <sub>8</sub> 511 <sub>2</sub>	1113 <sub>8</sub> 1117 <sub>8</sub> 491 <sub>2</sub> 511 <sub>2</sub>	$109 1093_4$ $1113_4 1117_8$ $501_2 58$
Central of N J gen gold 5s_1987	17 20 <sup>1</sup> <sub>2</sub> 15 18	167 <sub>8</sub> 181 <sub>2</sub> 15 16	16 <sup>1</sup> 8 18 14 <sup>1</sup> 2 16	1612 1938	12 171 <sub>2</sub> 101 <sub>4</sub> 155 <sub>8</sub>	12 1438 1014 1212 10534 10878	$\begin{array}{cccc} 123_4 & 137_8 \\ 115_8 & 121_2 \end{array}$	131 <sub>2</sub> 151 <sub>4</sub> 121 <sub>2</sub> 14	141 <sub>2</sub> 163 <sub>4</sub> 157 <sub>8</sub>	1518 17 1412 1558	1312 17	1214 14 1084 1212
Central Pacific 1st ref gu 4s 1949 Through Short Lt 1st gu 4s '54	66 73 <sup>5</sup> 8 63	661 <sub>2</sub> 681 <sub>2</sub> 63 63	6578 6814 61 64 4534 4934	6734 70 62 66	5812 70	5712 6014	58 651 <sub>4</sub> 59 59	59 64 <sup>1</sup> 4 63 63	61 68 65 65	6612 70 4184 4712	6612 7014	638 <sub>4</sub> 665 <sub>8</sub> 65
Cont DD & Dled to ant to 1042	50 R91-	481 <sub>2</sub> 50 62 62 10° 110° 1	80 80	461 <sub>4</sub> 491 <sub>2</sub>		318 <sub>4</sub> 421 <sub>2</sub>		42 <sup>1</sup> 4 45 <sup>3</sup> 8 50 51 <sup>1</sup> 8 107 <sup>22</sup> 108	100	E41- E41-	E07- E4	391 <sub>4</sub> 437 <sub>8</sub> 501 <sub>4</sub> 501 <sub>2</sub> 1061 <sub>8</sub> 1061 <sub>2</sub>
Central Steel lat s f 8s 1941 I Certain-teed Prod 5 1/48 A 1948 Champ Pap & Fib deb 4 1/48 . 1950 I 4 1/48 (1938 issue)	0484 1051 <sub>2</sub> 1 03 1038 <sub>8</sub> 1	0512 10612 1 0334 104	106 10614 10314 10412	1061 <sub>8</sub> 1061 <sub>4</sub> 1033 <sub>4</sub> 104	1041 <sub>2</sub> 1061 <sub>4</sub> 1 102 1041 <sub>4</sub> 1	1011 <sub>8</sub> 1045 <sub>8</sub> 1021 <sub>2</sub> 103	104 105 1021 <sub>2</sub> 1037 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1037 <sub>8</sub> 105 102 1038 <sub>4</sub>	041 <sub>2</sub> 1058 <sub>4</sub> 1	1051 <sub>4</sub> 106 1031 <sub>2</sub> 104	1061 <sub>4</sub> 1065 <sub>8</sub> 1031 <sub>2</sub> 104
Ref & impt mtge 31/2 s D. 1996 Ref & impt mtge 31/2 s E. 1996	981 <sub>2</sub> 997 <sub>8</sub> 981 <sub>2</sub> 997 <sub>8</sub>	9834 991 <sub>2</sub> 985 <sub>8</sub> 991 <sub>2</sub>	981 <sub>2</sub> 993 <sub>8</sub> 981 <sub>2</sub> 991 <sub>2</sub>	99 997 <sub>8</sub> 99 997 <sub>8</sub>	94 100 94 100	94 983 <sub>4</sub> 94 983 <sub>4</sub>	97 <sup>1</sup> 4 100 <sup>1</sup> 4 97 100 <sup>1</sup> 2	9984 101 9984 10078	$\begin{array}{c} 1008_4 \ 1021_2 \ 101 \ 1021_2 \end{array}$	0114 10214 0114 10214	$1018_4 \ 1047_8 \ 1018_4 \ 1047_8 \ 1$	$1035_8 \ 1051_2 \ 1041_4 \ 1051_4$
Ref & impt mtge 3 1/2s F_1963 1 Craig Valley 1st g 5s1940 1 Potts Creek Branch 1st 4s 1946	0334 10712 1	04 1051411	0458 10514	10484 10584	103 106	10314 10658	10514 107	10612 107	10512 107	0614 107	107 10714	108 10912
Rich & Alleg Div 1st con 4s '89 1 2nd cons g 4s1989 1	06 106  -	17 11718 1	16 117	17 117 10 110 1234 1514	784 1414	9 12	1141 <sub>2</sub> 1161 <sub>2</sub> 1 111 <sub>2</sub> 13		$\begin{array}{c cccc} 116 & 116 & \\ 111 & 111 & \\ 11 & 121_2 & \\ \end{array}$	1118 1234	11612 11812	
Chic Burl & Q —III Div 3 1/2 1949 Illinois Division 4s1949	95 9778 99 10214	9238 951 <sub>2</sub> 9714 100	931 <sub>8</sub> 961 <sub>2</sub> 988 <sub>4</sub> 100	953 <sub>4</sub> 973 <sub>4</sub> 991 <sub>4</sub> 1003 <sub>4</sub>	907 <sub>8</sub> 98 95 1015 <sub>8</sub>	91 9384 931 <sub>2</sub> 97	$93^{3}_{4}$ 96 9612 101	933 <sub>4</sub> 95 971 <sub>4</sub> 1003 <sub>8</sub>	911 <sub>2</sub> 943 <sub>4</sub> 967 <sub>8</sub> 981 <sub>2</sub>	$\begin{array}{ccc} 91 & 933_8 \\ 953_8 & 971_4 \end{array}$	$\begin{array}{ccc} 91 & 921_2 \\ 951_4 & 961_2 \end{array}$	91 <sub>12</sub> 94 96 97
1st & ref 41/2s ser B1977 1st & ref 5s series A1971	7918 8212 8478 90	771 <sub>2</sub> 81 831 <sub>2</sub> 878 <sub>4</sub>	78 83 <sup>5</sup> 8 84 88 <sup>1</sup> 2	91 93 81 83 871 <sub>4</sub> 893 <sub>4</sub>	75 8984	71 77 <sup>1</sup> 2 77 84	7634 8012 83 8738	73 7984 80 86	7478 78 8138 8412	73 76 821 <sub>2</sub> 85	7134 7434 8012 83	821 <sub>8</sub> 86 711 <sub>2</sub> 74 765 <sub>8</sub> 817 <sub>8</sub>
	1638 1984 16 191 <sub>2</sub>	16 18 155 <sub>8</sub> 171 <sub>2</sub>	1514 1738	151 <sub>2</sub> 177 <sub>8</sub> 151 <sub>2</sub> 171 <sub>2</sub>	10 16	$\begin{array}{cccc} 17 & 1221_4 \\ 101_4 & 131_2 \\ 11 & 131_2 \end{array}$	1214 1458		$131_4  145_8 \\ 131_4  14$	13 143 <sub>4</sub> 13 141 <sub>4</sub>	13 1478	131 <sub>8</sub> 161 <sub>4</sub> 121 <sub>2</sub> 16
Chic Gt Western 1st 4s1959	2314 2778		87 87 26 2978 1714 21	90 98 281 <sub>2</sub> 303 <sub>4</sub> 207 <sub>8</sub> 21		92 94 201 <sub>2</sub> 263 <sub>4</sub>	$\begin{array}{cccc} 92 & 97 \\ 251_4 & 281_2 \end{array}$	96 96 253 <sub>8</sub> 281 <sub>8</sub> 15 19	96 101 1 2634 281 <sub>2</sub>	2584 2784		081 <sub>2</sub> 1091 <sub>8</sub> 28 30 17 211 <sub>2</sub>
Refunding, gold 5s B1947 Refunding 4s, series C1947	121 <sub>2</sub> 13 123 <sub>8</sub> 13 61 <sub>4</sub> 71 <sub>8</sub>	1212 14	14 191 <sub>2</sub> 141 <sub>8</sub> 185 <sub>8</sub> 8 101 <sub>2</sub>	1918 20 1534 1834 818 912		15 15 14 14 4 58 <sub>4</sub>		16 1714	18 1912			16 21 17 19 514 658
1st & gen 5s, ser A1966 1st & gen 6s, ser BMay 1966 Chic Indiana & Sou 50-yr 4s 1956 Chic Lake Sh & East 1st 41/5 '69 1	60 60	7 81 <sub>2</sub> 57 571 <sub>2</sub>	8 101 <sub>2</sub> 57 60 1101 <sub>2</sub> 112	818 91 <sub>2</sub> 60 601 <sub>2</sub>	384 818	4 4 <sup>1</sup> <sub>2</sub> 53 53	5 612	6 714	718 812	658 8	618 784 67 68	51 <sub>2</sub> 7 681 <sub>4</sub> 70
Gen g 3 1/28 ser BMay 1989	235 <sub>8</sub> 26 211 <sub>2</sub> 23	231 <sub>8</sub> 251 <sub>8</sub> 21 233 <sub>4</sub>	231 <sub>4</sub> 28 225 <sub>8</sub> 241 <sub>2</sub>	251 <sub>2</sub> 287 <sub>8</sub> 26 271 <sub>2</sub>	1614 26	177 <sub>8</sub> 213 <sub>4</sub> 171 <sub>2</sub> 201 <sub>2</sub>	2058 21	21 23	23 2634	2612 3012	27 303 <sub>8</sub> 273 <sub>4</sub> 291 <sub>4</sub>	28 321 <sub>4</sub> 261 <sub>2</sub> 301 <sub>4</sub>
Gen 41/s ser E May 1989	$\begin{array}{cccc} 24 & 261_8 &$	245 <sub>8</sub> 251 <sub>2</sub> 231 <sub>2</sub> 25	25 287 <sub>8</sub> 253 <sub>4</sub> 291 <sub>2</sub>	261 <sub>2</sub> 293 <sub>4</sub> 261 <sub>4</sub> 295 <sub>8</sub> 261 <sub>2</sub> 301 <sub>2</sub>	17 271 <sub>2</sub> 151 <sub>2</sub> 275 <sub>8</sub>	19 2212	22 24 225 <sub>8</sub> 241 <sub>8</sub>	$\begin{array}{cccc} 221_2 & 251_2 \\ 201_2 & 253_4 \end{array}$	25 281 <sub>2</sub> 241 <sub>2</sub> 281 <sub>2</sub>	271 <sub>2</sub> 31 275 <sub>8</sub> 311 <sub>2</sub>	27 <sup>1</sup> 4 30 <sup>3</sup> 8 29 30 <sup>7</sup> 8	28 32 <sup>1</sup> 4 28 <sup>3</sup> 4 31 <sup>7</sup> 8 28 <sup>1</sup> 4 32 <sup>1</sup> 4
Chic Mil St P & Pac 5s A 1975 Conv adj 5s	$\begin{array}{ccc} 6^{1}_{4} & 7^{3}_{8} \\ 1^{5}_{8} & 2^{1}_{4} \\ 12 & 13^{3}_{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 6^{1}2 & 7^{7}8 \\ 1^{5}8 & 2 \\ 14^{1}4 & 16^{1}4 \end{array}$	6 <sup>1</sup> 2 7 <sup>1</sup> 2 1 <sup>1</sup> 2 2 <sup>1</sup> 4 16 18	4 634 1 134 10 1618	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	434 6 1 11 <sub>2</sub> 133 <sub>8</sub> 163 <sub>8</sub>	41 <sub>4</sub> 53 <sub>4</sub> 11 <sub>8</sub> 13 <sub>8</sub> 141 <sub>2</sub> 161 <sub>2</sub>		41 <sub>8</sub> 51 <sub>8</sub> 3 <sub>4</sub> 1 131 <sub>4</sub> 161 <sub>2</sub>
General 4s	14 1412	123 <sub>4</sub> 16 13 158 <sub>4</sub>	16 18 <sup>1</sup> <sub>2</sub> 15 <sup>8</sup> <sub>4</sub> 18 <sup>1</sup> <sub>4</sub>	16 <sup>1</sup> 8 18 <sup>1</sup> 2 17 18 <sup>1</sup> 4	10 17 12 1678 17 17	11 12 117 <sub>8</sub> 12	1212 1312	121 <sub>4</sub> 14 121 <sub>8</sub> 131 <sub>8</sub>	137 <sub>8</sub> 161 <sub>2</sub> 14 16	1514 1718 1514 1714	13 16 13 151 <sub>4</sub>	14 1684 1438 1612 1412 1684
Genl 5s stpd Fed inc tax_1987 4½s stamped1987	131 <sub>2</sub> 161 <sub>4</sub> 1 131 <sub>4</sub> 131 <sub>4</sub> 1	1434 1718 1314 16	1612 19		1012 1684	13 141 <sub>2</sub> 14 151 <sub>8</sub>	14 15 14 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	143 <sub>4</sub> 173 <sub>8</sub> 141 <sub>2</sub> 141 <sub>2</sub> -	1534 1712	14 16 131 <sub>2</sub> 138 <sub>4</sub>	141 <sub>8</sub> 173 <sub>4</sub> 143 <sub>4</sub> 16 17 20
1st & ref g 55May 2027 1st & ref 4 1/4s stmp_May 2037 1st & ref 4 1/4s ser G_May 2037	8 91 <sub>2</sub> 81 <sub>8</sub> 93 <sub>4</sub>	9 10 <sup>1</sup> 2 8 <sup>5</sup> 8 10 <sup>1</sup> 2	91 <sub>2</sub> 101 <sub>2</sub> 91 <sub>2</sub> 105 <sub>8</sub>	978 1134 978 1134	$\begin{array}{ccc} 6 & 10^{3} \\ 6 & 10^{3} \\ \end{array}$	7 81 <sub>2</sub> 61 <sub>2</sub> 8	71 <sub>2</sub> 87 <sub>8</sub> 71 <sub>2</sub> 83 <sub>4</sub>	71 <sub>2</sub> 91 <sub>8</sub> 7 83 <sub>4</sub>	91 <sub>8</sub> 117 <sub>8</sub> 83 <sub>4</sub> 111 <sub>4</sub>	$\begin{array}{cccc} 10^{1}8 & 11^{5}8 \\ 9^{7}8 & 11^{5}8 \end{array}$	81 <sub>2</sub> 11 81 <sub>2</sub> 101 <sub>2</sub>	9 10 <sup>7</sup> 8 9 10 <sup>3</sup> 4
Conv 43/s ser A	3 4 471 <sub>2</sub> 49	85 <sub>8</sub> 101 <sub>2</sub> 27 <sub>8</sub> 31 <sub>4</sub> 161 <sub>8</sub> 471 <sub>8</sub>	9 <sup>1</sup> 2 10 <sup>1</sup> 2 2 <sup>1</sup> 2 3 44 46 <sup>1</sup> 2	978 111 <sub>2</sub> 25 <sub>8</sub> 3 42 45	512 1038 112 278 3612 47	6 8 112 218 41 43	75 <sub>8</sub> 83 <sub>4</sub> 13 <sub>4</sub> 21 <sub>8</sub> 413 <sub>4</sub> 49	7 814 134 218 43 51	2 21 <sub>2</sub> 431 <sub>4</sub> 45	$\begin{array}{cccc} 10^{14} & 11^{5}_{8} \\ 15_{8} & 2^{1}_{4} \\ 42^{1}_{2} & 43^{1}_{8} \end{array}$		$\begin{array}{ccc} 9 & 101_2 \\ 1 & 17_8 \\ 42 & 46 \end{array}$
Refunding, gold, 4s1934	5 638	121 <sub>8</sub> 121 <sub>8</sub> 51 <sub>4</sub> 61 <sub>2</sub>	14 171 <sub>4</sub> 53 <sub>4</sub> 8	153 <sub>4</sub> 191 <sub>4</sub> 141 <sub>2</sub> 19 63 <sub>4</sub> 81 <sub>2</sub>	4 718	95 <sub>8</sub> 128 <sub>4</sub> 101 <sub>2</sub> 101 <sub>2</sub> 41 <sub>8</sub> 51 <sub>4</sub>	12 13 51 <sub>8</sub> 61 <sub>2</sub>	$\begin{array}{cccc} 11 & 121_2 \\ 11 & 121_2 \\ 51_4 & 61_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	125 <sub>8</sub> 123 <sub>4</sub> 51 <sub>4</sub> 7	13 137 <sub>8</sub> 51 <sub>2</sub> 7	$\begin{array}{cccc} 117_8 & 143_4 \\ 11 & 131_2 \\ 53_4 & 71_2 \end{array}$
Certificates of deposit Secured 4½s series A1952 Certificates of deposit	484 512 578 7 514 584	5 6 61 <sub>2</sub> 71 <sub>2</sub> 51 <sub>8</sub> 63 <sub>8</sub>	518 788 612 812 518 712	534 734 714 884 618 778	35 <sub>8</sub> 61 <sub>8</sub> 41 <sub>4</sub> 71 <sub>4</sub> 35 <sub>8</sub> 61 <sub>4</sub>	33 <sub>8</sub> 41 <sub>2</sub> 43 <sub>8</sub> 51 <sub>4</sub> 4 5	35 <sub>8</sub> 51 <sub>4</sub> 51 <sub>4</sub> 61 <sub>8</sub> 41 <sub>0</sub> 5	43 <sub>8</sub> 51 <sub>4</sub> 53 <sub>4</sub> 6 5 5	$\begin{array}{ccc} 5 & 6^{1}8 \\ 6^{3}8 & 7^{1}2 \\ 5^{1}2 & 6 \end{array}$	45 <sub>8</sub> 51 <sub>2</sub> 51 <sub>2</sub> 75 <sub>8</sub> 45 <sub>8</sub> 53 <sub>4</sub>	434 578 5 7 414 512	538 618 558 8 512 7
Conv g 4 1/2s	2 2 <sup>1</sup> 2 75 75 67 67	178 214	184 178	134 2 8034 8034	1 178	1 11 <sub>4</sub> 69 69	73 75 -	118 114	118 138	78 138	58 114	73 <sup>7</sup> 8 75
Memphis Div 1st 4s1951 - Chic Terre H & So'east 1st 5s '60	6118 6212	6378	6018 6258	511 <sub>2</sub> 511 <sub>2</sub> . 587 <sub>8</sub> 631 <sub>2</sub> . 51 54		50 50 40 42		50 54	5212 55	5412 59	53 5614	47 50 52 551 <sub>2</sub> 40 451 <sub>2</sub>
Chic Union Station gu 4s 1944 l' 1st mtge. 4s ser D 1963 l' First mtge 3½ s series E 1963 l'	06 1061- 10	107 1	05 1071011	04 1047	103 1037	04 104	105 105 1	05 105 1	0512 10512 1	05 105 1	0512 10512 1	0518 10518
1st mtge 31/s series F1963		7512 10012 1	0512 10612 1	0512 10612	10158 10618	0012 10514	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	05 106 1 00 10034 1	$\begin{array}{cccc} 07^{7_8} & 108^{1_4} & 1\\ 05 & 105^{1_2} & 1\\ 00^{1_4} & 101 & 1 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 07^{5_8}  108^{1_2}  1 \\ 05^{3_4}  107 & 1 \\ 00^{1_2}  102^{1_2} & 1 \end{array}$	0512 10612 0212 10414
Note-Superior figures denote 3	2ds of a po	int; vis.:	10515=105	15 <sub>12</sub> . a I	Deterred del		Cash sale.		H M1			

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BONDS	Janu Low		Febra Low		Mar Low		Low		Mo Low		Low		July Low Hi	Au h Low	gus <b>t</b> High	Septem Low		Octob Low 1		Novem Low		Decer Low	
Chic & W Ind cons 50-yr 4s 1952	90	94	90	93	92	94	9212	9412	88.	9514	87	91	9014 91	12 8818	91	9038	9318	8958	9112	89	9078	8834	9058
1st & ref mtge 41/4 s D1962 Childs Co deb 5s1943		94 521 <sub>2</sub>			931 <sub>8</sub> 543 <sub>4</sub>	951 <sub>4</sub> 571 <sub>2</sub>	93 5538	948 <sub>4</sub> 59	8758 3614	$565_{8}$	87 39	915 <sub>8</sub> 43	90 92 423 <sub>4</sub> 45	27	$\frac{92}{418_4}$	3114	$931_{2} \\ 358_{4}$	90 331 <sub>2</sub>	$\frac{923_{4}}{367_{8}}$	901 <sub>2</sub> 291 <sub>4</sub>	911 <sub>4</sub> 35	$\frac{891_2}{28}$	3434
Choctaw Okla & Gulf cons 5s '52 Cin Gas & El 1st m 3 1/2 s A1966	108	10912	10814	$\frac{12^{1}2}{108^{7}8}$	10712			10934	13 1051 <sub>2</sub>	$13^{1}_{4}$ $110^{7}_{8}$	106	10878	10712 108	$\frac{11}{58}$ $\frac{1071}{2}$	$11 \\ 1085_8$	11	11	10	12	109	iii	109	
1st mtge 3½s1967 Cin Leb & N 1st con gu 4s_1942					11034		11014						10918 110	105	105							1091 <sub>2</sub> 1051 <sub>2</sub>	10512
Cinc Union Term 3 1/2s ser D 1971 1st mtge guar 3 1/2s E 1969	1081 <sub>4</sub> 109				1081 <sub>4</sub> 1 1107 <sub>8</sub> 1		1081 <sub>2</sub> 1101 <sub>2</sub>	$1091_{2} \\ 1113_{8}$	1051 <sub>2</sub> 108	$1087_8 \ 1115_8$	1041 <sub>2</sub> 107	1073 <sub>4</sub> 108	10814 109 10734 107	14 10778	10834	1081 <sub>8</sub> 110		108		1073 <sub>4</sub> 1 1101 <sub>4</sub> 1	10884	109 1131 <sub>2</sub>	11014
Clearfield & Mah 5s		6612	75 641 <sub>8</sub>	75	6418		6318		52	66	51	5838	5838 69	85	85 693 <sub>8</sub>	85 693 <sub>8</sub>	85 72	7212	76		8134	7912	
General 5s series B1993 Ref & imp 41/4s series E1977	77	7934	5018		75 491 <sub>2</sub>	75	7714 49	771 <sub>4</sub> 53	7618 37		70 38	70 483 <sub>4</sub>	71 72	14 7978	80 513 <sub>4</sub>	50	5614	82 55	84 581 <sub>2</sub>	86	91 578 <sub>4</sub>	54	57
Cin Wab & M Div 1st 4s_1991 St Louis Div 1st coll tr 4s_1990	46	511 <sub>2</sub> 67	50 63	50 6434	471 <sub>2</sub> 623 <sub>4</sub>	49	4618 6414	48	46 <sup>1</sup> 2 57	50 661 <sub>4</sub>	4312	441 <sub>8</sub> 56		463	48 651 <sub>8</sub>		$553_{4}$	54	57 717 <sub>8</sub>	5378	5634	5234	
Springf & Col Div 1st 4s_1940 White Wat Val Div 1st 4s_1940	10018				100	100	9958				100												
Cleve Elec Illum 31/81965 Cleve & Pitts 41/8 ser B1942	10812	11038	10814	10912	10858	0912	10738	108	10714	10812	10584	10912	1057 105	12		10614	10678	10658	10758	10738	10912	10918	110 <sup>1</sup> 8
Gu 41/28 ser A	10638	10658	1001	1001	1001		10534	10534	$\overline{1053}_{8}$	10534			1071 <sub>4</sub> 107 1051 <sub>8</sub> 105	18 1041	10412			104	104				
Gu 41/s ser A 1942 31/s series C 1948 31/s series D 1950			10912	10912	10912		10912	10912						1555	1007			107	107				
Gen 4½s series A1977 Gen & ref M 4½s B1981							-===							1031	$\frac{1077}{21031}$	10418	10418			10714		10618	
Cleve Short Line 1st 41/4s_1961 Clev Un Term 1st s f 51/4s A_1972	8834	831 <sub>2</sub> 901 <sub>2</sub>	87	$80 \\ 891_{2}$		8778	85	757 <sub>8</sub> 881 <sub>2</sub>	72	761 <sub>2</sub> 851 <sub>2</sub>	77	69 82	685 <sub>8</sub> 77 80 82	58 78	781 <sub>4</sub>	81	$80 \\ 861_2$		8684	811 <sub>2</sub> 837 <sub>8</sub>	8612	$82 \\ 833_{8}$	
1st s f 5s series B1973 1st s f guar 41/2s ser C1977	7912	$821_{2}$ $743_{4}$	7014	$80^{1}_{8}$ $73^{1}_{2}$	73 671 <sub>2</sub>	771 <sub>2</sub> 711 <sub>2</sub>	733 <sub>4</sub> 68	79 711 <sub>8</sub>	64 561 <sub>2</sub>		69 62	73 661 <sub>4</sub>	715 <sub>8</sub> 75 657 <sub>8</sub> 70	534 72 641	741 <sub>2</sub> 685 <sub>8</sub>	6714	$76^{3}_{4}$ $70^{1}_{8}$	75 68	$77 \\ 705_8$	75 671 <sub>2</sub>	$\frac{763_8}{697_8}$	$671_{8}$	
Coal River Ry 1st gu 4s1945 Colorado Fuel & I gen s f 5s.1943	10558	10614	105		105		10412		$1063_4$ $1041_2$	105	10258			1031	10312		10518			10512		107	
5s income mortgage1970 Colo & Sou gen M 4 1/4s ser A 1980	68 3038	703 <sub>4</sub> 341 <sub>2</sub>	72 271 <sub>2</sub>	$731_4 \\ 305_8$	69 275 <sub>8</sub>	73 301 <sub>4</sub>	671 <sub>2</sub> 271 <sub>2</sub>	$295_{8}$	65 201 <sub>2</sub>	751 <sub>4</sub> 283 <sub>8</sub>	2219	74 27	70 74 253 <sub>8</sub> 28	314 24	75 261 <sub>4</sub>	1534	$\frac{83}{253_4}$	79 131 <sub>2</sub>	81 24	781 <sub>2</sub> 12	1878	79 121 <sub>4</sub>	
Columbia G & E deb 5s May 1952 Debenture 5sApr 15 1952	104 1041 <sub>4</sub>	1051 <sub>8</sub> 105	1031 <sub>2</sub>	105	10334	10434	1041 <sub>2</sub> 104	$1051_{4}$	99	105	100 1005 <sub>8</sub>	1041 <sub>4</sub> 102	10334 108 104 106	104	105	104	$1051_{2}$	105	$1053_{8}$	104 10338	10518	104 1031 <sub>2</sub>	$\frac{105^{3}4}{105}$
Debenture 5sJan 15 1961 Col & Hock Val 1st ext g 4s.1948	10378	10412	104	10478	10438	105	1041 <sub>2</sub> 1141 <sub>8</sub>	11418	114	114	9712		104 108 113 113	314 1041	2 105	10412	10514	10414	10518	10418	105	104	10512
Columbus & Tol 1st ext 4s.1955 Columbus Ry Pow & Lt 4s.1965							11034	$1103_4$	11012	11012	10718	10918	10612 108	34 1051	107	1059	10518	10514	1059			11284	1123
Commercial Mackay Corp-	1, 3 1							11				W	3712 40	9.	3978		3612		2912	2914	4318	40	421
Inc deb reg w w Apr 1 1969 Commonwealth Edison— 1st mtge series I1968	10984	111	10914	11038	1093e	1101,	11014	11114	10634	11114	10714	110				7		_	7		-		
Convertible deb 31/81958	125	130	12634	12938	12614	12938	129	13034	10914	12934	111		1097 <sub>8</sub> 110 120 124 881 <sub>2</sub> 90										
Conn Ry & Lt 1st & ref g 4 1/8 '51	1098	1088	10010	10050			11814	119	11512	11512	10810	10810	1081, 100	100	100	100	100			100	100	100	1003
Connecticut River Power 31/8 '61	10814	10912	10818	109	10812	109	10884	10984	107	110	107	110	10912 110	12 1081	109	10818	10914	10814	11014	109	10912	10812	109%
3½s debentures1948	10312	10734	107	10734	107	107	1035	10812	10414	10712	10512	108	10638 107	14 1057	10658	106	10778	10378	10778	105	106	10412	1061
Conn & rasumpsic Rivs 18 4 3 43 Conn Ry & Lt 1st & ref g 4/4s 51 Stamped guaranteed Connecticut River Power 3/4s '61 Consol Edison (N Y) deb 3/4s '46 3/4s debentures 1948 Debenture 3/4s 1956 3/4s debs 1958	10738	10914	108	10038	10818	10914	10814	10914	10558	109	106	108	10634 108	18 108	109	10812	10914	107	10938	107	108	10814	109
Upper Wygertemburg 7e 1956	14	14	14	14	1450	1450	2		1410	1410	2 (0)							20	2634			23	26
Consol Oil conv deb 3½s1951 Called bonds									1021	10221			105 106		8 10012	10514				105		10512	
Consol Ry non-conv deb 4s_1954 Non conv deb 4s J & J1955	15	15 15		1578	1512	16	16 1634	19 181 <sub>4</sub>	12 14	18 14	11 13	13 13				125 <sub>8</sub> 15	15	15	1514	1412	151 <sub>2</sub> 15	141 <sub>4</sub> 161 <sub>4</sub>	18
Non-conv deb 4s1956	-==-	60	153 <sub>4</sub> 551 <sub>8</sub>	E 7	5514	5784	158 <sub>4</sub> 57	00	56	65	11 581 <sub>2</sub>	$12^{1}_{4}$ $64^{7}_{8}$	011- 01	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	121 <sub>4</sub> 4 643 <sub>4</sub>	6458	69	1384	15	133 <sub>4</sub> 741 <sub>2</sub>	707	141 <sub>4</sub> 741 <sub>4</sub>	
Consumers Pow Co 3 1/4 s 1965 1st 1 & unif mtge 3 1/4 s 1965	1051 <sub>2</sub> 109	10518 1091 <sub>2</sub>	10718	109	10712	10838	108	109	10412	10812	10512	107	10718 108	108	10878	10814	10834	10814	10878	108	10958	10712	1081
Consoi Coal sink fund 5s1960 Consumers Pow Co 3/s1965 Ist 1 & unif mtge 3//s1965 Ist mtge 3//s1967 Ist mtge 3//s1960 Ist mtge 3//s1960	10834 11018	1101 <sub>4</sub> 111	109 10834	$1095_{8} \\ 1103_{4}$	1081 <sub>2</sub> 1087 <sub>8</sub>	$109^{1}_{8}$ $110^{1}_{4}$	1091 <sub>4</sub> 1091 <sub>2</sub>	$1101_{2}$ $1111_{8}$	105 106	$\frac{110^{1}2}{111^{1}4}$	1071 <sub>2</sub> 1061 <sub>2</sub>	1091 <sub>2</sub> 1101 <sub>4</sub>	10814 109 109 110	$\begin{array}{c c} 93_4 & 1081 \\ 01_2 & 110 \end{array}$	4 111 1101 <sub>2</sub>	111 1101 <sub>8</sub>	1111	1091 <sub>4</sub> 1101 <sub>2</sub>	$\frac{110}{1111_8}$	1091 <sub>4</sub> 1101 <sub>2</sub>	$1091_{4} \\ 111$	$1093_4$ $1095_8$	10934 $11076$
1st mtge 3¼s1966	10534	10658	10614	10738	1061 <sub>2</sub> 107	$\frac{1081_8}{1077_8}$	10734 10734	1091 <sub>4</sub> 1091 <sub>2</sub>	1021 <sub>2</sub> 1041 <sub>4</sub>	109 110	1041 <sub>2</sub> 1043 <sub>4</sub>	10818 108	1071 <sub>8</sub> 108 1073 <sub>4</sub> 108	$\begin{array}{c c} 31_4 & 107 \\ 31_2 & 1077 \end{array}$	108 8 1091 <sub>4</sub>	108 1091 <sub>2</sub>	$\frac{109}{110^{3}4}$	$1083_{4}$ $110$	$1097_{8}$ $111$	$\frac{1083_4}{1095_8}$	$\frac{1091_2}{1115_8}$	1081 <sub>4</sub> 111	1095
1st mtge 3½s	105 1011 <sub>2</sub>	10558 10214	105 1011 <sub>2</sub>	10558 10212	1021 <sub>2</sub> 1015 <sub>8</sub>	10484 10184	102 10114	103 1015 <sub>8</sub>	10034 1011	102 10114													
Continental Oil conv deb 2% s'48	10858	11058 10518	108 10414	1091 <sub>2</sub> 1043 <sub>4</sub>	1061 <sub>2</sub> 1043 <sub>8</sub>	1093 <sub>8</sub>	10718 1021s	10884	104	10818 10334	1037 <sub>8</sub>	1051 <sub>2</sub> 1047 <sub>8</sub>	105 108 104 104	3 1058 478 1031	4 107 8 1041s	1041 <sub>2</sub> 102	$\frac{1061_2}{1037_8}$	10438	10514	10434	107	10458	1061
Crown Cork & Seal s f 4s1950	10412	10614	10614	1065 <sub>8</sub>	10612	10712	106	10734	104	10612	104	105	10512 100	34 105 134 1023	10634	1041 <sub>8</sub>	10538	10414	10512				
Crucible Steel 4½s deb A_1948 Cuba Nor Ry 1st 5½s1942	10114	1031 <sub>2</sub> 303 <sub>4</sub>	103	104 301 <sub>2</sub>	1035 <sub>8</sub>	105	104	10514	101	1051 <sub>2</sub>	101	105	1041 <sub>8</sub> 10 15 2	514 104 512 151	105	1043 <sub>8</sub> 171 <sub>4</sub>	10484	10412	10512	10412	1051 <sub>4</sub>	10414	1051
Deposit receipts		38	3512		3712	3978	37	40	-24	39	2658			312 175		20	23	20	2312	17	1758 2358	16 191 <sub>2</sub>	171
Deposit receipts		46	43	4312			4312		40	44	24	3118		212 191			2412	1812		18	2012	19	19 1918
1st lien & ref 7½s ser A_1946 1st lien s f 6s ser B1946 Custic Publishing 3s		3312		33	34	35	33	35	31	3212		2412		312 171	20			19 9914	2014	1812	$20^{3}_{4}$ $100^{1}_{2}$	18	181
Curtis Publishing 3s1955 Dayton Pow & Light 3½s1960	10484	10812	10423	10426							10212	10414	104 10	514 1041	105	105	1063	10614				10812	
1st mtge 3s		6314			57	5914	5514	6038	3912	5612	3712	50	48 <sup>1</sup> 8 5 107 <sup>1</sup> 2 10	318 48	511 <sub>2</sub> 108		5534		57	4818	54	47	505
Del Pow & Light 1st 41/28_1971 1st & ref 41/481969	10412	106	10412	10434	1081 <sub>2</sub> 1043 <sub>8</sub>	10412	1081 <sub>2</sub> 1041 <sub>2</sub>	10412	104	104	10434	105	10412 10	518 104	104	104	104	104	104	10734	10478		1041
1st Mtge 4½s1969 Den & Rio Grande 1st cons 4s'36	812	1014	814	912	818	$93_{4}$	834	1118	1071 <sub>4</sub> 51 <sub>2</sub>	918		778	1061 <sub>4</sub> 106 67 <sub>8</sub>	61			8 719	634		512	734	1081 <sub>2</sub> 53 <sub>4</sub>	778
Consol gold 41/281936 Den & Rio Gr W gen 5s Aug 1955	212	10 31 <sub>4</sub>	8 25 <sub>8</sub>	91 <sub>4</sub>	238	91 <sub>4</sub>	258		112	278	51 <sub>2</sub> 11 <sub>2</sub>	212	112	$7^{1}_{2}$ $7$ $2^{1}_{2}$ $2^{1}_{2}$	4 212		214		134		112	578 34	13
Assented (subject to plan)	21 <sub>4</sub> 57 <sub>8</sub>	612		558	512	25 <sub>8</sub> 65 <sub>8</sub>	178 612	2 <sup>5</sup> 8	11 <sub>2</sub>	21 <sub>2</sub> 61 <sub>2</sub>	11 <sub>2</sub> 41 <sub>4</sub>	158 534	. 412	2 11 31 <sub>8</sub> 6	2 2 638	1 5	638		638			45 <sub>8</sub>	63
Des Moines & Ft D 48 Ctis1935	418			458	5	5					4912	50		11 <sub>8</sub> - 491	2 4912			334	334		7414	378	
Det Edison Co 41/2s ser D1961 Gen & ref mtge 4s ser F1965	103.08	11108	1703.08	TIT	110	11004	10904	111	10914	11014	10938	11112	10734 108 1091 <sub>2</sub> 11	114 1083	4110	10812	10958	$1057_8 \\ 1071_2$	10914	10712	109	108	1081
Gen & ref mtge 31/2s ser G 1966 Det & Mackinac 1st lien g 4s 1995		112	112	113	111 401 <sub>2</sub>				10838	112	1081 <sub>2</sub> 40	1081 <sub>2</sub> 40	1091 <sub>2</sub> 110 301 <sub>2</sub> 30	012				11134	11214	11138	11214		
Second gold 481995 Det River Tun 1st 4 1/481961	9812	101	9712	9984	9714	9912	25 99	$\frac{251_8}{995_8}$	8812	99	8918	90	93 9	20 11 <sub>2</sub> 961	20 2 9938	21 98	100	9912	100	99	101	21 1001 <sub>2</sub>	
Dow Chemical deb 3s1951 Debenture 2½s1950	107	10714	10512	10512	10512	10614	10558	10558	10634	10712	10558	10612	106 10	105	106	10234	10234					10414	1041
Dul Missabe & Iron R Ry 3½s '62 Dul So Shore & Atl & 5s1937	1061 <sub>2</sub>	$12_{8}$	12	13	12	1478	16	$307_{8}$	1358	27	17	2212	107 10 191 <sub>2</sub> 2	2   20	20	18	20	1734	20		1778	16	161
Duquesne Light 1st 3½s1965 East Ry Minn No Div 1st 4s.1948	10028	10912	100%						10612	10758	105	105	10534 10	$57_8   1075$	81075			1061 <sub>4</sub> 1071 <sub>4</sub>	108		10734	$1061_4$ $1071_2$	
East T Va & Ga 1st 5s1956	9112	9312	1141	915 <sub>8</sub> 141	901 <sub>8</sub> 148	91 148	91 1491 <sub>2</sub>	945 <sub>8</sub> 1491 <sub>2</sub>	915 <sub>8</sub> 149	95	91	9158	911 <sub>8</sub> 93 146 14	921	4 93 8 149	9412	9534	95	.97	95	99	98	
Electric Auto Lite 4s	10714	1091 <sub>2</sub> 1061 <sub>4</sub>	10834	10984	108	110 1051 <sub>4</sub>	107	10934		109	10512	107	10612 10	712 106		10512	10758	10514	10612	105	10634	10410	1053
3¼s series A1970 El Paso & S W 1st & ref 5s_1965			5234	53			5534	57	51	55	51	51		1011	4 10112	10112	102	102 57	103 59	10214	10314	1031 <sub>2</sub> 58	1041 581
5s stamped1965 Erie 1st con g prior 4s1996	59	59 57	5458	5612	54	5884	56 561 <sub>2</sub>	56	4414		4512	54	55 6	62	6812	67	6978			7512	7834	7758	
1st cons gen lien gold 4s_1996 50-year con g 4s series A_1953	22	26 241 <sub>2</sub>	2134	2378	2134	$\frac{25_{4}}{23}$	2458 2212	2834	18	281 <sub>2</sub> 231 <sub>4</sub>	1712	25 1984	24 20	312 233	4 271		328 <sub>4</sub> 261 <sub>2</sub>	3234	3738	3518	391 <sub>2</sub> 34	391 <sub>4</sub> 34	
50-year con g 4s series B_1953 Gen conv 4s series D1953	1912		1918 18	201 <sub>4</sub> 191 <sub>4</sub>	19	23	221 <sub>2</sub> 221 <sub>2</sub>	26	14	23	14	19	191 <sub>4</sub> 2 19 2	1 201	2 23	23 241 <sub>4</sub>	2634	2634	3212			34	381
Ref & impt 5s series 1927_1967	1438	18	141 <sub>8</sub> 141 <sub>8</sub>	1534	133 <sub>4</sub> 133 <sub>4</sub>	$\frac{16^{3}8}{16^{1}2}$	15 15	1738 1714	85 <sub>8</sub>	153 <sub>8</sub> 151 <sub>4</sub>	81 <sub>2</sub> 81 <sub>2</sub>		1012 12	212 101	4 1438	1338	1534	15	17 17	1534	171 <sub>4</sub> 171 <sub>4</sub>	1718 1718	19
Ref & impt 5s ser 19301975 Erie & Jersey 1st s f 6s1955 Genesee Riv RR 1st s f 6s_1957	4908	54	513 <sub>4</sub> 541 <sub>2</sub>	5218	52 55	571 <sub>2</sub> 581 <sub>2</sub>	533 <sub>4</sub> 571 <sub>2</sub>		47 57	63	44 52	551 <sub>2</sub> 58	55 63	62	6512	66 741 <sub>4</sub>	69	67	79		8012	81	88 1061
Genesee Riv RR 1st s f 6s. 1957 N Y & Erie 1st 4s		9612	92	928 <sub>4</sub> 97	96	98	94 88	94	921 <sub>4</sub> 60			7978	94 97				4234		41				
Ernesto Breda Co 1st M 7s_1954 Fairbanks Morse deb 4s1956	10634	108	107	10712	10714	108	10718	10778	106	10712	10612	108	106 108	312 1071	10712	10478	10612	10512	10712	10618	10758	351 <sub>4</sub> 1051 <sub>8</sub>	107
Fed Lt & Trac 1st lien 5s1942 5s International series1942	104	104			101 <sup>1</sup> 2 102	102	10314		102	102		101	10212 103			10314		10112	$1011_2$	$a100^{58}$	a100		
1st lien s f 5s stamped 1942 1st lien s f 6s stpd 1942 30-year deb 6s series B 1954	103%	104 1041 <sub>8</sub>	10418	10414	10234	10412	102 10334	10414	100	$104^{1}_{4}$ $104^{1}_{4}$	102	102 103	102 103 1033 <sub>8</sub> 104	1033	103 8 1031 <sub>2</sub>	1031 <sub>4</sub> 1037 <sub>8</sub>	104	10334	103	10338	104	1021 <sub>8</sub> 1033 <sub>8</sub>	1035
Firestone Tire & Rub 31/28-1948	10518	104 1061 <sub>4</sub>	10512	100.8	1031 <sub>2</sub> 1053 <sub>4</sub>	1031 <sub>2</sub>	103 <sup>1</sup> 2 104 <sup>1</sup> 4	1041 <sub>4</sub> 107	100 103	$103^{1}_{2} \\ 104^{7}_{8}$		99	97 101 104 105	$\begin{bmatrix} 101 \\ 54 \\ 1045 \end{bmatrix}$	101 3 1051 <sub>2</sub>	101	$1023_{8}$	1037 <sub>8</sub> 104	$1037_{8} \\ 1043_{4}$	$\frac{102^{1}}{103^{1}}$	$1021_2 \\ 1043_4$	10312	104
Fla Cent & Pen con g 5s1943 Florida East Coast 1st 41/8-1959		54	46 <sup>1</sup> 2	461 <sub>2</sub> 501 <sub>2</sub>	49	4978	49	55	48	53	4912	51	50 54	37 531	37 551 <sub>2</sub>	54	56	58	6178	6012	63	37 611 <sub>2</sub>	37
1st & ref 5s series A1974 Certificates of deposit		858	6 <sup>3</sup> 8	71 <sub>4</sub> 61 <sub>2</sub>	6 <sup>1</sup> 2	714 612	61 <sub>4</sub> 57 <sub>8</sub>	7 61 <sub>4</sub>	41 <sub>4</sub> 37 <sub>8</sub>	612	434	514	5 6	11 <sub>2</sub> 53 <sub>0</sub>		612	8 718	784 714				7 61 <sub>2</sub>	81
Fonda Johnst & Glov 41/28_1952 Proof of claim filed									212	3			-1 4-										
(Amended) 2-4s cl'm filed 1982 Proof of claim filed	238	212			218	214	214	214	2	218	212		7-	2	2			138	138	1	114	1	11
Certificates of deposit	214	278	214	21 <sub>4</sub> 100 <sup>17</sup>	214	212	218	238	13 <sub>8</sub> 101	218	118	138	3 <sub>4</sub> 1 101 101	1011	78			114	114		114	78	
Fort St U D 1st g 4 1/8 1941											1000000									- VV'Z	- V V and		

				¥	1940	, COI	itinueu				1			
	BONDS	January Low Hi		y March	April lgh Low Hi	May Low H		igh Low		August Low High	September Low High	October Low High	November Low High	December Low High
	Francisco Sugar coll trust 6s 1956 Gas & Elec Bergen Co con 5s '49	12334 124	12			121 1	21	481 <sub>2</sub> 102		35 47 12284 12284 10412 10484	381 <sub>2</sub> 41 1041 <sub>4</sub> 105	391 <sub>2</sub> 103 1045 <sub>8</sub>	371 <sub>2</sub> 441 <sub>2</sub>	371 <sub>2</sub> 391 <sub>2</sub>
	Gen Am Investors 5s ser A1952 Gen Cable 1st s f 5½s A1947 Gen Elec (Germany) 20-yr 7s '45	103 105 101 103 241 <sub>2</sub> 24	10178 10	284 102 10	4 10358 104 2812 28	78 9984 10 84 25 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1212 103	10414	$\begin{array}{ccc} 1043_4 & 1051_4 \\ 25 & 25 \end{array}$	105 106 30 30	10512 10612 3512 3712	10534 106 36 36	1011 <sub>2</sub> 1033 <sub>8</sub>
	Sinking fund deb 6 1/8 1940 Sinking fund deb 6 s 1948 Gen Mot Acct Corp 3 1/2 s deb 1951	261 <sub>2</sub> 28 1061 <sub>4</sub> 107	32 <sup>1</sup> 8 3 12 28 <sup>1</sup> 2 2 104 <sup>1</sup> 4 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	178 10384 104	38 2814 2 34 10312 10	04 10314 10		32 1033 <sub>4</sub>	32 34 25 25	411 <sub>2</sub> 411 <sub>2</sub> 26 32	3578 37	43 44 35 37	37 4314 30 3112
Y	Gen Steel Cast 5 1/2s with war '49 Ga & Ala 1st cons 5sOct 1945 Georgia Caro & Nor 6s1934	66 70	6614 7	014 67 7	014 6712 72	5534	73 59 <sup>1</sup> 4 7 14 9 1 20 <sup>1</sup> 2	0 68 11 <sub>2</sub> 12 137 <sub>8</sub>	72 12 137 <sub>8</sub>	69 <sup>1</sup> 4 75 <sup>3</sup> 8	75 833 <sub>4</sub> 11 11 131 <sub>2</sub> 131 <sub>2</sub>	821 <sub>2</sub> 893 <sub>4</sub> 91 <sub>2</sub> 101 <sub>2</sub> 16 161 <sub>2</sub>		86 89 8 9 14 171 <sub>2</sub>
	Good Hope Stl & Ir sec 7s1945 Goodrich (B F) 1st mtge 41/4 s '56 Gotham Silk Hos deb 5s1946	181 <sub>2</sub> 19 1041 <sub>8</sub> 105 90 91	78 104 10	114	22 22 51 <sub>2</sub> 1047 <sub>8</sub> 105	84 10018 10	051 <sub>8</sub> 101 10 89 771 <sub>2</sub> 8	3 102	104	1031 <sub>8</sub> 104 791 <sub>2</sub> 82	28 33	3438 35 10434 10534 7112 7512	3518 351 <sub>2</sub> 1048 <sub>4</sub> 1057 <sub>8</sub>	28 351 <sub>2</sub> 105 1063 <sub>8</sub>
	Gr R & I ext 1st guar g 41/28-1941 Grays Point Term 581947	80 80	- 10434 10	184 10412 10	12 10412 104	12 10418 10	0418 10318 10	314 103	103			10212 10212	10218 10218	10127 10178
	Gt Cons El Pow (Japan) 7s.1944 1st & gen sink fd 6 1/2s1950 Gt Nor 1st & ref 4 1/2s ser A1961	85 86 72 76 105% 106	8 74 8 2 1061 <sub>2</sub> 10	712 10678 10	701 <sub>2</sub> 88 107 108	6112 7 105 10	0834 10434 10	884 70 784 10714		83 87 <sup>1</sup> <sub>2</sub> 77 <sup>4</sup> <sub>2</sub> 82 <sup>1</sup> <sub>2</sub> 107 <sup>7</sup> <sub>8</sub> 108 <sup>3</sup> <sub>4</sub>	741 <sub>2</sub> 84 75 86 1061 <sub>2</sub> 108	63 <sup>1</sup> 2 75 69 78 107 107 <sup>3</sup> 4		691 <sub>2</sub> 78 72 72 1061 <sub>2</sub> 1077 <sub>8</sub>
	General gold 5½s ser B1952 General 5s series C1973 General 4½s series D1976	97 <sup>1</sup> 2 100 90 92 81 <sup>1</sup> 2 84	9612 9 90 9 81 8		92 95	87 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 93	961 <sub>2</sub> 873 <sub>4</sub>	94 963 <sub>4</sub> 85 871 <sub>2</sub>	95 100 871 <sub>2</sub> 94	$\begin{array}{c} 105^{1}2 \ 107^{3}4 \\ 100 \ \ 102 \\ 92^{7}8 \ \ 95 \end{array}$	$1051_4 \ 109$ $1001_2 \ 1035_8$ $931_4 \ 955_8$	106 108 100 10234 9234 9514
	General 41/28 series E1977 Gen mtge 4s series G1946 Gen mtge 4s series H1946	81 <sup>1</sup> 2 84 99 <sup>3</sup> 4 104 88 91	81 81 10014 101 8934 91	214 9918 10		9412 10	38   78   8 05   955 <sub>8</sub> 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	87 <sup>7</sup> 8 103 <sup>3</sup> 8 96	$\begin{array}{c} 85^{1}2 & 87^{3}4 \\ 100 & 103^{1}2 \\ 92 & 94^{3}8 \end{array}$	9312 9712	$\begin{array}{cccc} 921_2 & 943_4 \\ 105 & 1061_2 \\ 975_8 & 991_2 \end{array}$		9314 9478 10278 10434 97 9914
	Gen mtge 3 %s series I1967 Green Bay & West deb ctfs A Debenture certificates B	72 75 58 58 8 8	4 72 73 58 5	384 7184 70		84 70 8	80 6818 7	614 7534 6114 414 438	79 611 <sub>4</sub> 43 <sub>4</sub>	7634 80	7918 85 6114 6114 5 512	843 <sub>8</sub> 863 <sub>4</sub> 6 61 <sub>4</sub>	85 871 <sub>2</sub> 637 <sub>8</sub> 64 53 <sub>8</sub> 6	8334 8578 62 62 5 6
	Greenbrier Ry 1st gu 4s1940 Gulf Mob & Nor 1st 51/4s ser B '50	85 87	2 83 8	784 86 83	10012 1001 14 87 87	80 8	8678 75 7	8 7534	82	83 8612	8258 8678	8518 87	8634 87	8534 8534
	1st m 5s ser C	80 83	7912 8	812 81 82		71 8	3234 6518 7	114 72	7812	7812 8212	80% 82%	$80^{1}_{2}$ $82^{1}_{2}$ $60^{7}_{8}$ $63^{1}_{4}$ $35^{7}_{8}$ $37^{1}_{8}$	8014 8338 5712 6112 32 3712	7914 81 5978 65 35 3712
	Gulf & Ship Isl 5s stamped 1952 Gulf States Steel 1st mtge 4½s'61 Gulf States Util 3½s ser D 1969	96 <sup>1</sup> 8 99 108 109	96 93		9934 103	96 <sup>1</sup> 4 10 106 <sup>1</sup> 8 11	0384 9718 10 1158 10618 10	11 <sub>2</sub> 1011 <sub>2</sub> 1	10334	103 104 1101 <sub>8</sub> 1103 <sub>4</sub>	1031 <sub>4</sub> 1043 <sub>4</sub> 1101 <sub>2</sub> 111	104 105 1111 <sub>2</sub> 112 <sub>14</sub>	$\begin{array}{c} 1043_4 \ 1051_4 \\ 111 \ 112 \end{array}$	104 1051 <sub>2</sub> 1101 <sub>8</sub> 1115 <sub>8</sub>
	Harpen Mining 68	1203 <sub>4</sub> 122 751 <sub>2</sub> 80	- 2114 21 12218 123	14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11518 12		612 120 1	21 123	1227 <sub>8</sub> 123 791 <sub>2</sub> 81		35 361 <sub>2</sub> 1231 <sub>2</sub> 1251 <sub>2</sub> 83 86	$\begin{array}{r} 361_2 & 361_2 \\ 1251_4 & 1261_8 \\ 833_8 & 89 \end{array}$	1261 <sub>2</sub> 127 897 <sub>8</sub> 931 <sub>4</sub>
	Housatonic RR con 5s1937 Houston Oil 4¼s debs1954 Hudson Coal 1st s f 5s A1962	4484 471 97 981 3314 371	8 4534 47 8 97 97	12 45 51 12 9718 100	12 5218 551 9914 1001	2 401 <sub>2</sub> 5 2 961 <sub>2</sub> 10	64 4114 4	3 4284 9 981 <sub>2</sub> 1	491 <sub>4</sub> 1003 <sub>4</sub>	4914 4914	4812 49	4912 5112 10012 10112 29 3178	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	53 57 <sup>1</sup> 2 101 <sup>8</sup> 4 103 25 29
	Hudson Co Gas 1st g 5s1949 Hudson & Manh 1st & ref 5s '57		4 125 126 4 471 <sub>4</sub> 49	12 12618 126 138 4678 47	12 12612 127 78 4634 481	124 12	2634 120 12 18 3614 4	21 <sub>2</sub> 1221 <sub>4</sub> 1 0 39	124 453 <sub>4</sub>	$1243_4 1251_4 \\ 441_4 471_2$	1243 <sub>4</sub> 126 443 <sub>8</sub> 461 <sub>4</sub>	1241 <sub>2</sub> 126 433 <sub>8</sub> 453 <sub>4</sub>	1251 <sub>2</sub> 1261 <sub>4</sub> 421 <sub>2</sub> 443 <sub>8</sub>	1261 <sub>8</sub> 127 411 <sub>4</sub> 44
	Illinois Bell Telep 31/2s ser B '70   Illinois Central 1st gold 4s.1951	91 91	90 90	78 11114 112	11112 1121	4 10818 11	12 109 11		11112	115 <sub>8</sub> 13 1101 <sub>4</sub> 1111 <sub>2</sub> 871 <sub>4</sub> 90	113 <sub>4</sub> 13 111 1121 <sub>2</sub>	$\begin{array}{cccc} 10^{3} & 12 \\ 109^{1} & 1118_{4} \\ 89 & 89^{1} & 2 \end{array}$	1014 1114 10984 11012	$\begin{array}{c} 103_8 & 11 \\ 1081_8 & 1101_4 \\ 913_4 & 95 \end{array}$
	Extended 1st gold 3½s1951 1st g 3s sterling1951	8614 861		86 86 - 861 <sub>4</sub> 86		86 8	35 365 <sub>8</sub>			87 87	=======================================	861 <sub>2</sub> 87 863 <sub>4</sub> 871 <sub>2</sub>	891 <sub>2</sub> 891 <sub>2</sub> 88 90	91 91 91 91
	Collateral trust gold 4s_1952 Refunding 4s1955	45 481 451 <sub>2</sub> 487 42 431	8 465 <sub>8</sub> 47 2 421 <sub>2</sub> 45	78 4634 49	12 4634 50	34 4	61 <sub>4</sub> 33 4 81 <sub>2</sub> 341 <sub>8</sub> 4 11 <sub>2</sub> 40 4	3 4212	4378 4714 4014	4012 43 4258 47 40 4034	411 <sub>2</sub> 451 <sub>2</sub> 453 <sub>4</sub> 481 <sub>4</sub> 393 <sub>4</sub> 401 <sub>4</sub>	40 46 401 <sub>2</sub> 48 403 <sub>4</sub> 423 <sub>4</sub>	3758 4212 40 4458 4018 4212	351 <sub>2</sub> 387 <sub>8</sub> 375 <sub>8</sub> 401 <sub>2</sub> 35 373 <sub>4</sub>
	Collateral trust gold 4s_1953 Refunding 5s1955	44 463 5238 563 4358 463	4 441 <sub>2</sub> 46 4 511 <sub>2</sub> 54	5 <sub>8</sub> 43 45 1 <sub>2</sub> 533 <sub>4</sub> 55	84 4378 457 5212 56	8 321 <sub>2</sub> 4 40 5	538 3158 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	423 <sub>4</sub> 54	383 <sub>8</sub> 411 <sub>2</sub> 501 <sub>2</sub> 52 365 <sub>8</sub> 411 <sub>4</sub>	401 <sub>2</sub> 435 <sub>8</sub> 52 547 <sub>8</sub> 40 431 <sub>2</sub>	4014 4478 4912 5312 3534 4414	381 <sub>2</sub> 421 <sub>4</sub> 471 <sub>2</sub> 52 361 <sub>4</sub> 401 <sub>4</sub>	3534 3838 4512 4712 3434 3714
	Cairo Bridge gold 4s1950 Litchfield div 1st gold 3s.1951 Louv div & termi g 31/2s1953		78% 78 63 63	3 <sub>4</sub> 1 <sub>2</sub> 62 <sup>7</sup> <sub>8</sub> 63	63 65	73 7	3 81 <sub>4</sub> 58 5	70	70	73 73	73 78 65 65	7818 79		62 62
	Omaha Div 1st g 3s1951 St L Div & Ter gold 3s1951	5112 511			45 45		4514 4			56 59		59 631 <sub>4</sub> 42 43	6012 6012	60 6314
	Illinois Cen & Chic St L & NO	55 56	53 53		1	56 5		818 4712		521 <sub>2</sub> 521 <sub>2</sub> 56 56	47 47 60 60	53 53 65 65		511 <sub>2</sub> 511 <sub>2</sub> 59 60
	1st ref 4½s series C1963 Illinois Steel deb 4½s1940 1	4784 501 4318 4618 0058 1002		18 1002 100		4 30 4	71 <sub>2</sub> 34 4 43 <sub>4</sub> 32 3	958 3818	4684	431 <sub>2</sub> 453 <sub>4</sub> 395 <sub>8</sub> 425 <sub>8</sub>	441 <sub>4</sub> 471 <sub>4</sub> 411 <sub>2</sub> 443 <sub>4</sub>	401 <sub>2</sub> 471 <sub>2</sub> 387 <sub>8</sub> 451 <sub>2</sub>	40 447s 361 <sub>2</sub> 411 <sub>4</sub>	381 <sub>8</sub> 411 <sub>2</sub> 351 <sub>4</sub> 385 <sub>8</sub>
		991 <sub>2</sub> 991 60 61	5712 57	21 21 1 <sub>2</sub> 59 60	2058 205 5914 60	56 6	0	9912	191 <sub>2</sub> - 993 <sub>4</sub> - 593 <sub>8</sub>	5858 60	191 <sub>2</sub> 24 64 68	261 <sub>2</sub> 351 <sub>2</sub> 68 697 <sub>8</sub>	351 <sub>2</sub> 361 <sub>2</sub> 68 683 <sub>4</sub>	28 3534
. 1	Indianap & Louisv 1st gu 4s 1956 Ind Union ref & imp 3½s B_1986 Industrial Rayon 4½s1948 1	12 13 01 1023	12 13 1011 <sub>2</sub> 105	_ 1051g 105	1584 17 10514 1051 38 10484 106	104 10	334 812 8 4 538 100 10		11 1	$12^{3}8$ $13^{1}2$ $105$	15 1714 1041 <sub>2</sub> 1041 <sub>2</sub> 1051 <sub>2</sub> 106	151 <sub>2</sub> 161 <sub>4</sub> 1055 <sub>8</sub> 1067 <sub>8</sub>	14 151 <sub>2</sub> 1051 <sub>2</sub> 1051 <sub>2</sub> 1057 106	131 <sub>2</sub> 141 <sub>8</sub>
	Inland Steel 3¾s series D1961 1 1st mtge 3s ser F1961 _ Inspiration Consol Copper 4s '52 _	0858 1091	10618 109	10558 106	78 10512 1058 - 100 1001	4	10284 103		0414	0334 10614	1055 <sub>8</sub> 1063 <sub>8</sub>	10558 10614	1051 <sub>2</sub> 1073 <sub>4</sub> 997 <sub>8</sub> 1031 <sub>2</sub>	10658 10712
. !	Interboro R T 1st & ref 5s1966 Certificates of deposit	741 <sub>8</sub> 761 <sub>4</sub> 737 <sub>8</sub> 761 <sub>4</sub> 30 321 <sub>4</sub>	7312 77	7258 77	2 761 <sub>2</sub> 79 4 761 <sub>2</sub> 791	70 8	0 74 7	738	81		805 <sub>8</sub> 811 <sub>4</sub> . 33 335 <sub>8</sub> .			
	10-year conv 7% notes1932	301 <sub>2</sub> 301 <sub>3</sub> 721 <sub>2</sub> 751 <sub>4</sub> 723 <sub>4</sub> 75	32 36	311 <sub>2</sub> 33 721 <sub>8</sub> 74	31 321	30 <sup>1</sup> 8 31 67 7	25 <sub>8</sub> 291 <sub>2</sub> 3: 63 <sub>8</sub> 70 7	338 76			7738 7838			
	Interlake Iron conv deb 4s. 1947 Int Agric Corp 1st 5s stpd 1942 Int & Great Nor 1st 6s A 1952	831 <sub>2</sub> 901, 027 <sub>8</sub> 1027	84 86 1021 <sub>2</sub> 102	85 86	2 8518 88 103 103	78 8	8 7812 8					8914 9612	95 9712	9618 98
gar.	Adjustment M 6s series A.1952 1st 5s series B1956	11 <sub>2</sub> 2 111 <sub>2</sub> 141 <sub>3</sub>	114 1 1018 12	34 112 1 934 11	1 114 17 2 934 13	1 712 1	11 <sub>2</sub> 1 11 <sub>8</sub> 65 <sub>8</sub>	114 1	101 <sub>2</sub> 13 <sub>8</sub> 81 <sub>2</sub>	$\begin{array}{ccc} 83_4 & 91_4 \\ 11_8 & 13_8 \\ 71_4 & 73_4 \end{array}$	81 <sub>8</sub> 91 <sub>4</sub> 11 <sub>8</sub> 11 <sub>2</sub> 71 <sub>2</sub> 81 <sub>4</sub>	714 914 118 118 612 818	7 81 <sub>2</sub> 5 <sub>8</sub> 11 <sub>4</sub> 65 <sub>8</sub> 75 <sub>8</sub>	738 812 58 1 7 8
- 1	Internat Hydro Elec deb 6s_1944 Int. Mer Mar 1st coll tr s f 6s_'41	711 <sub>2</sub> 747 <sub>6</sub> 67 751	71 74 671 <sub>4</sub> 76	68 71 651 <sub>8</sub> 71	66 713	371 <sub>4</sub> 68 531 <sub>2</sub> 7	81 <sub>2</sub> 40 43 51 <sub>2</sub> 53 5	5512	64		8 8 <sup>1</sup> 4 49 <sup>1</sup> 2 53 59 66 <sup>1</sup> 2	712 818 5118 5634 6512 71	638 712 5114 56 6714 7614	684 778 4584 5114 6914 75
1	Int Rys Cent Am 1st 5s B1972	965 <sub>8</sub> 997 <sub>8</sub> 84 891 <sub>9</sub>	971 <sub>2</sub> 99 903 <sub>4</sub> 93	12 9712 99 92 93	9784 103 9258 95	901 <sub>8</sub> 103	31 <sub>2</sub> 913 <sub>4</sub> 103 25 <sub>8</sub> 751 <sub>9</sub> 83	2 73	041 1 75	7018 74	$     \begin{bmatrix}       018_4 & 1021_2 \\       1018_4 & 1041_4 \\       718_4 & 78     \end{bmatrix}   $	1021 <sub>4</sub> 1031 <sub>8</sub> 1021 <sub>2</sub> 104 76 78	$\begin{array}{cccc} 1021_2 & 1031_4 \\ 1041_8 & 1051_8 \\ 78 & 78 \end{array}$	1021 <sub>2</sub> 1031 <sub>2</sub> 1031 <sub>2</sub> 1043 <sub>4</sub> 78 78
	Int Tel & Tel deb g 4½s1952 Deb 5s1955	965 <sub>8</sub> 997 <sub>8</sub> 381 <sub>2</sub> 438 <sub>4</sub> 42 463 <sub>8</sub>	4234 44	88 40 44 84 4378 47	4 9784 99 2 3314 427	85 98	85 <sub>8</sub> 82 8 63 <sub>8</sub> 21 3 91 <sub>4</sub> 22 3	8612	861 <sub>2</sub> 283 <sub>4</sub>	85 861 <sub>2</sub> 26 283 <sub>4</sub>	2112 3012	851 <sub>2</sub> 868 <sub>4</sub> 211 <sub>4</sub> 25 231 <sub>4</sub> 263 <sub>4</sub>	851 <sub>2</sub> 865 <sub>8</sub> 221 <sub>8</sub> 25 233 <sub>4</sub> 273 <sub>4</sub>	85 871 <sub>2</sub> 233 <sub>4</sub> 36 253 <sub>4</sub> 38
	Jones & Laughlin Steel 41/48 '61	1 <sup>3</sup> 8 1 <sup>3</sup> 4 52 55 94 95	11 <sub>4</sub> 1 52 55 933 <sub>8</sub> 94	58 114 1	1 118 112 2 5318 55	38 5		11 <sub>2</sub> 11 <sub>4</sub> 11 <sub>2</sub> 48	11 <sub>2</sub> 55	1 11 <sub>8</sub> 521 <sub>4</sub> 54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1 563 <sub>8</sub> 58	563 <sub>8</sub> 58 1031 <sub>2</sub> 105	34 1 55 57 10414 105
1	Kanawha & Mich 1st gu4s_1990 _	901. 911.		34 38	2 35 3978	85 80 35 37	6 84 84 7 35 39	85	861 <sub>2</sub> 321 <sub>2</sub>	871 <sub>2</sub> 871 <sub>2</sub> 29 327 <sub>8</sub>	90 90 32 3334	90 90 311 <sub>2</sub> 35 30 321 <sub>4</sub>	91 911 <sub>2</sub> 291 <sub>4</sub> 34 28 34	291 <sub>8</sub> 34 281 <sub>8</sub> 311 <sub>2</sub>
	Certificates of deposit Kan City South 1st 2 3s1950 Ref and improv 5s_April 1950 Kansas City Term 1st 4s1960 1	04% 08	6714 69 6738 68	18 65 66 78 66 68	4 643 <sub>8</sub> 663 <sub>4</sub> 4 651 <sub>8</sub> 671 <sub>4</sub>	50 68	51 <sub>2</sub> 53 59 61 <sub>2</sub> 53 61	12 591 <sub>2</sub> 13 <sub>8</sub> 62	61 66	$61 63^{1}8 64^{1}8 66^{1}2$	62 6514	641 <sub>4</sub> 66 681 <sub>2</sub> 701 <sub>2</sub>	6514 6714 68 7012	6578 68 6814 7012
	Kansas Gas & El 1st 4½s1980 1 Karstadt (Rudolph) 6s1943	04 105	10312 104	10234 104	10658 10884 10178 103		838 106 108	10634 1	08				10758 10914	10712 10812
	Ctfs w w stpd (par \$645) Ctfs w w stmp (par \$925) Ctfs with warrants (par \$925)			1384 138					14		1414 1414	141 <sub>2</sub> 16 151 <sub>2</sub> 151 <sub>2</sub>		20 20 171 <sub>2</sub> 20 201 <sub>2</sub> 201 <sub>2</sub>
. 1	ky & Ind term 4 1/281961  _	014 103	1014 102 107 107 50 50	14 102 103 12 10714 1071	10214 103 10714 10714	100 103	314 100 100			003 <sub>4</sub> 102 051 <sub>2</sub> 106	02 103 1 05 106 1	1021 <sub>8</sub> 103 106 1061 <sub>2</sub>	1023 <sub>8</sub> 1031 <sub>2</sub> 1061 <sub>2</sub> 1061 <sub>2</sub>	10212 10278 108 10912
	Stamped19611961196119611961196119611961196119611961	85 85	80 80 82 82	80 83	80 80 81 83	70 78	5 68 68	71	71	7078 71	7112 7112		75 75	741 <sub>2</sub> 78 85 85
1	Kings Co E L & P pur mon 6s '97 -	881. 01	89 100		16314 168	157 166 103 104 84 91							16334 16334	163 163
	Certificates of deposit	07 107.	10712 108	- 10534 1061	2 10612 10718 10814 10814	10512 106	10512 105	10684 1	0734 1	0812 10812 1	08 108		1071 <sub>4</sub> 1081 <sub>4</sub> 1063 <sub>4</sub> 1063 <sub>4</sub>	
Î	Cresge Foundation 4s1945 10 Stresge Foundation 4s1945 10 3½s coll trust notes1947 10 3% notes1950 Kreuger & Toll—	04 105 05 106 051 <sub>4</sub> 1061 <sub>2</sub>	1041 <sub>8</sub> 106 104 106 1051 <sub>4</sub> 105	10284 1048 1048 1058	104 1051 <sub>2</sub> 10226 10226 10415 10415	100% 106		102 1	0238	041 <sub>2</sub> 1051 <sub>4</sub> 1 02 1031 <sub>8</sub> 1	0234 10312		10518 10634	
	58 uni ctfs 1959	278 3	3 3	8 312 4	4 414	384 3	101 102	134	2	258 258	318 4	4 418	1047 <sub>8</sub> 1055 <sub>8</sub>	312 312
	Ref & ext mtge 5s1942 & Col & ref 5 1/2s ser C1953	35 901 <sub>4</sub> 32 851 <sub>2</sub> 14 501 <sub>4</sub>	85 878 83 85 4684 511	8258 841 8 4612 49	8234 84 461 <sub>2</sub> 50	80 84 38 47	1 797 <sub>8</sub> 84 71 <sub>2</sub> 381 <sub>4</sub> 44	1 <sub>2</sub> 80 3 <sub>4</sub> 45	85   49	871 <sub>2</sub> 90 841 <sub>2</sub> 86 473 <sub>4</sub> 52	893 <sub>4</sub> 971 <sub>4</sub> 861 <sub>2</sub> 931 <sub>2</sub> 52 591 <sub>2</sub>	93 951 <sub>2</sub> 91 94 541 <sub>8</sub> 591 <sub>8</sub>	94 951 <sub>4</sub> 93 953 <sub>8</sub> 577 <sub>8</sub> 621 <sub>2</sub>	937 <sub>8</sub> 95 92 951 <sub>2</sub> 551 <sub>2</sub> 598 <sub>4</sub>
	Coll trust 6s ser A 1942 Coll trust 6s ser B 1942	1314 491 <sub>2</sub> 12 44 131 <sub>2</sub> 45	4784 491 41 44 428 421	2 46 488	4 46 491 <sub>4</sub> 411 <sub>2</sub> 421 <sub>2</sub> 411 <sub>2</sub> 421 <sub>4</sub>	38 47 37 43	38 44	44 4014	49 421 <sub>2</sub>	471 <sub>2</sub> 52 411 <sub>2</sub> 431 <sub>2</sub>	517 <sub>8</sub> 59 431 <sub>2</sub> 463 <sub>4</sub>	541 <sub>2</sub> 581 <sub>2</sub> 46 493 <sub>4</sub> 437 <sub>8</sub> 50	58 6134 4912 6012 52 6134	56 591 <sub>2</sub> 481 <sub>4</sub> 57 47 565 <sub>8</sub>
	5s 1937 ext at 3% to1947 2nd gold 5s1941	32 84	874 89	70 70 88 901	6978 7012		112 7012 71	84 72 8	80	77 773 <sub>4</sub> 913 <sub>4</sub> 92	79 8112	841 <sub>8</sub> 85 925 <sub>8</sub> 961 <sub>2</sub>	85 88 951 <sub>2</sub> 97	85 89 9584 9738
L	ake Shore & M Sou g 3 1/2s 1997 autaro Nitrate 1st mtg inc 1975	119 8419	83 85 341 <sub>4</sub> 361	81 828	8212 8512	7914 87		12 87 8	88   8	8712 88	87 9018	89 91 27 30	9038 9212	913 <sub>8</sub> 93 271 <sub>2</sub> 311 <sub>4</sub>
-	Nata Gunosion flaunce deserte 201					·		1						

Note—Superior figures denote 32ds of a point; viz.: 10515=1051532. a Deferred delivery. r Cash sale.

		1		1940-	-Conti	nued	1 1			SOUTH TOTAL ST. AND		
BONDS	January Low High	February Low High	March Low High	A pril Low High	May Low High	June Low High	July Low High	August Low High	September Low High	October Low High	November Low High	December Low High
Lohigh C & Nav con s f 41/2s A '54 Cons s f 41/2s ser C	48 54 88 8784 88	491 <sub>2</sub> 54 49 52 88 89 321 <sub>2</sub> 35	511 <sub>2</sub> 57 511 <sub>2</sub> 55 88 90 32 331 <sub>2</sub>	521 <sub>2</sub> 55 521 <sub>2</sub> 551 <sub>8</sub> 873 <sub>4</sub> 90 32 341 <sub>2</sub>		45 48 7984 80	51 513 <sub>4</sub> 48 49 80 81 30 37	50 5284 49 5012 82 83 3312 35	55 62 5034 61 35 3614	60 <sup>5</sup> 8 64 59 <sup>1</sup> 2 63 <sup>3</sup> 4 88 <sup>1</sup> 2 93 <sup>3</sup> 4 35 <sup>1</sup> 2 41	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	63 65 60 <sup>1</sup> 8 63 92 94 34 37 <sup>1</sup> 4
Leh Val Coal Co- 5s stamped1944	3712 3712		3712 3712		38 39	3758 38		49 49	4912 5214	5014 5014	5612 5612	70 70
1st & ref s f 5s1954 Stamped1954 1st & ref 5s1964	27 331 <sub>2</sub> 281 <sub>9</sub> 291 <sub>9</sub>	29 29 261 <sub>4</sub> 281 <sub>2</sub> 29 29	24 <sup>3</sup> 4 26 25 26	22 25 247 <sub>8</sub> 26	27 281 23 283 23 23		30 3012	$\begin{array}{cccc} 291_2 & 291_2 \\ 291_2 & 31 \\ 271_4 & 273_4 \end{array}$	291 <sub>4</sub> 31 30 30	291 <sub>4</sub> 291 <sub>4</sub> 291 <sub>4</sub> 311 <sub>2</sub>		361 <sub>2</sub> 361 <sub>2</sub> 341 <sub>2</sub> 40
1st & ref s f 5s1964	2614 2914	241 <sub>2</sub> 291 <sub>2</sub> 241 <sub>4</sub> 29	241 <sub>4</sub> 26 241 <sub>2</sub> 243 <sub>4</sub>	201 <sub>2</sub> 25 25 25	241 <sub>2</sub> 281 <sub>2</sub> 243 <sub>8</sub> 243 <sub>6</sub>	24 25	273 <sub>4</sub> 30 293 <sub>4</sub> 30	29 29 287 <sub>8</sub> 287 <sub>8</sub>	2912 3014	291 <sub>2</sub> 311 <sub>4</sub> 301 <sub>2</sub> 31	$\begin{vmatrix} 32 & 35 \\ 311_2 & 35 \\ 34 & 347_8 \end{vmatrix}$	341 <sub>2</sub> 361 <sub>2</sub> 34 38 341 <sub>2</sub> 35
Sec 6% notes ext to 1943	50 50 50	2412 27	24 25	2012 25	24 273 50 50		2784 30 5384 5384	2718 30	30 30 <sup>1</sup> 8 65 65	70 70	301 <sub>2</sub> 351 <sub>2</sub> 75 80	34 37 80 80
Leh Val Harbor Term 1st 5s. 1954 Leh V (N Y) 1st gu g 4½s1940	497 <sub>8</sub> 51 431 <sub>2</sub> 478 <sub>4</sub>	521 <sub>2</sub> 523 <sub>4</sub> 441 <sub>2</sub> 481 <sub>2</sub> 42 45	531 <sub>4</sub> 55 411 <sub>2</sub> 441 <sub>4</sub> 41 45	51 5584 401 <sub>2</sub> 43 40 43	50 53 391 <sub>2</sub> 41 30 30	501 <sub>4</sub> 511 <sub>4</sub> 30 351 <sub>4</sub> 301 <sub>8</sub> 33		$\begin{array}{ccccc} 53 & 60 \\ 36^{3}4 & 41^{5}8 \\ 41^{7}8 & 41^{7}8 \end{array}$	641 <sub>2</sub> 65 391 <sub>2</sub> 431 <sub>8</sub> 431 <sub>4</sub> 44	65 691 <sub>2</sub> 411 <sub>2</sub> 478 <sub>4</sub> 45 51		781 <sub>2</sub> 83 401 <sub>4</sub> 45
4½8 assented1940 4½s extended1950		4212 47	3912 45	40 41	30 397	31 36	35 40	40 42	431 <sub>4</sub> 44 42 44	45 5012	44 5078	43 4712
Lehigh Val (Pa) gen con 4s 2003 4s assented 2003 General consol 4½s 2003	1484 1614	1514 1612 1478 1638 1512 1634	14 1584	1278 1518	838 13	812 1234	1178 15	148 <sub>4</sub> 18 141 <sub>2</sub> 171 <sub>2</sub>	161 <sub>2</sub> 203 <sub>4</sub> 161 <sub>2</sub> 207 <sub>8</sub>	191 <sub>2</sub> 221 <sub>2</sub> 191 <sub>2</sub> 207 <sub>8</sub>	1634 2134	15 19
4½s assented2003 Gen con 5s2003	148 <sub>4</sub> 161 <sub>2</sub> 17 181 <sub>4</sub>	15 16 <sup>1</sup> <sub>2</sub> 18 <sup>3</sup> <sub>4</sub> 19	143 <sub>8</sub> 161 <sub>4</sub> 17 18	131 <sub>2</sub> 153 <sub>8</sub> 151 <sub>8</sub> 153 <sub>8</sub>	838 141	918 1214	1258 15	$\begin{array}{cccc} 16 & 181_2 \\ 151_4 & 183_4 \\ 17 & 191_4 \end{array}$	1712 22	$\begin{array}{cccc} 21 & 231_2 \\ 203_8 & 223_8 \\ 235_8 & 251_2 \end{array}$		161 <sub>2</sub> 203 <sub>4</sub>
5s assented2003 Leh V Ter Ry 1st gu g 5s1941 5s assented1941	1612 1812		5112 5112	145 <sub>8</sub> 17 491 <sub>4</sub> 501 <sub>2</sub>	1012 1412	10 14 40 40	14 16 461 <sub>8</sub> 477 <sub>8</sub>	161 <sub>2</sub> 201 <sub>4</sub> 461 <sub>2</sub> 475 <sub>8</sub>	19 251 <sub>4</sub> 491 <sub>4</sub> 53	23 253 <sub>8</sub> 54 581 <sub>2</sub>		
5s extended1951 Lexington & East 1st gu 5s_1965	117 118	501 <sub>2</sub> 521 <sub>2</sub> 1171 <sub>4</sub> 1171 <sub>2</sub>		501 <sub>2</sub> 503 <sub>4</sub> 1153 <sub>4</sub> 116	115 115	109 109	45% 48 11012115	461 <sub>2</sub> 48	48 53 11534 11534	5512 551 <sub>2</sub>	50 57	47 5034 1181 <sub>2</sub> 1183 <sub>4</sub>
Libby McNeill & Libby 4s1955 Liggett & Myers Tob 7s1944	1268, 1271,	1261. 127	12558 12618	10278 104 12512 12678	100 104 12118 127	99 101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1013_4 \ 1021_2 \\ 1231_2 \ 1241_8$	$1031_{2}1041_{4}$ $1231_{4}124$	$1035_{8} 105 \\ 1231_{4} 1243_{4}$	$1041_{2} \ 1061_{4} \\ 1223_{4} \ 1231_{4}$	$106 \ 1061_2 \ 1225_8 \ 123$
5s1951 Lion Oil Refg deb 4½s1952 Liquid Carbonic 4s conv deb '47	129 <sup>1</sup> 4 130 <sup>5</sup> 8 97 <sup>7</sup> 8 100	127 <sup>5</sup> 8 130 99 <sup>7</sup> 8 101	129 1311 <sub>2</sub> 98 99	130 131 <sup>1</sup> <sub>2</sub> 96 97 107 <sup>1</sup> <sub>2</sub> 110	90 9778	124 12812	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 127 & 1281_2 \\ 95 & 963_8 \end{array}$	127 128 951 <sub>2</sub> 97	1285 <sub>8</sub> 1303 <sub>4</sub> 961 <sub>4</sub> 97	1287 <sub>8</sub> 1291 <sub>8</sub> 967 <sub>8</sub> 99	129 1313 <sub>8</sub> 971 <sub>2</sub> 99
Little Miami 4s series A1962 Loew's Inc deb s f 3½s1946	102 103	10178 10384	10414 10414	10384 10478			106 108 10214 10312		1041 1049	1041 <sub>4</sub> 1041 <sub>4</sub>	106 106 1037 <sub>8</sub> 1047 <sub>8</sub>	1041, 105
Lone Star Gas 3½s1952 Lone Star Gas 3½s1953	68 71	69 731 <sub>2</sub> 109 1097 <sub>8</sub>	69 7014	64 70 1061 <sub>4</sub> 1091 <sub>2</sub>	52 69 105 108	281 <sub>4</sub> 53 1061 <sub>4</sub> 1093 <sub>8</sub>	38 5012	36 44	3934 45 10738 10734	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	30 3114	3050 32
Long Dock Co 334s 1950 Long Island uni gen g 4s 1949 Guar ref g 4s 1949	8734 89	63 <sup>1</sup> 8 67 89 <sup>5</sup> 8 90 <sup>1</sup> 2 88 <sup>3</sup> 4 90 <sup>1</sup> 2	901 <sub>2</sub> 915 <sub>8</sub> 89 921 <sub>8</sub>	92 921 <sub>2</sub> 917 <sub>8</sub> 945 <sub>8</sub>			911 <sub>4</sub> 921 <sub>8</sub> 91 923 <sub>8</sub>	911 <sub>2</sub> 915 <sub>8</sub> 915 <sub>8</sub> 95	9258 95	82 90 941 <sub>2</sub> 953 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	93 95 97 98 971 <sub>4</sub> 988 <sub>4</sub>
4s stamped1949 Lorillard (P) Co 7s1944	8758 89 12534 127	8914 90 12514 12578	89 92 1251s 1251s	9134 9314 12434 126	87 9514 1201- 1247	87 91 1205 <sub>8</sub> 123	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 917_8 & 941_2 \\ 1223_8 & 1233_4 \end{array}$	$\begin{array}{c} 93^{18} & 95 \\ 123^{14} & 123^{3} \end{array}$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 96 & 991_8 \\ 1221_4 & 123 \end{vmatrix}$	9714 9812 12214 12212
5s1951 Louisiana & Ark 1st 5s ser A_'69 Louisville Gas & Elec 3½s1966	126 <sup>1</sup> 8 127 83 84 <sup>7</sup> 8	12678 128 8414 851 <sub>2</sub>	1281 <sub>8</sub> 1291 <sub>2</sub> 837 <sub>8</sub> 851 <sub>2</sub>	128 129 84 8684	120 128 75 8578	122 <sup>1</sup> 4 125 76 79	124 12514	1251g 1251g	12514 1251 <sub>2</sub> 83 841 <sub>4</sub> 109 110	126 12719	12778 12810	128 1281
Louisville & Nashville—	10818 10858	10858 11114	11118 11112	11014 11118	10814 11012	106 109 108 109	10812 10818 10812 10958	10812 10912	11012 11012	10978 11034	110 111 11034 11034	10912 11012 11014 11012
Unified gold 4s1940 1st & ref 5s ser B2003 1st & ref 4½s ser C2003	98 10034	98 100	9734 99	981 <sub>2</sub> 1015 <sub>8</sub>		9218 98	10014 10212	10084 103	10114 10258			
1st & ref 4s series D 2003 1st & ref 3¾s series E 2003	86 88 82 83	85 88 82 82 <sup>1</sup> 2	8534 8612	90 931 <sub>2</sub> 86 87 801 <sub>4</sub> 82	841 <sub>2</sub> 947 <sub>8</sub> 78 87 76 833 <sub>4</sub>	7814 84	89 95 86 87 <sup>1</sup> <sub>2</sub> 81 84	86 88	931 <sub>2</sub> 96 891 <sub>8</sub> 91 831 <sub>2</sub> 871 <sub>2</sub>	95 97 91 93 841 <sub>4</sub> 891 <sub>2</sub>	91 9312	961 <sub>2</sub> 100 928 <sub>4</sub> 933 <sub>4</sub> 87 887 <sub>8</sub>
Unif mtge ext 4s ser B1950 Unif mtge ext 4s ser B1960								$103^{1}_{8} \ 104$ $104^{1}_{2} \ 106^{3}_{8}$	10312 104 10412 10514	$1035_8 \ 1043_4 \ 105 \ 1057_8$	1041 <sub>8</sub> 105 1051 <sub>2</sub> 1081 <sub>4</sub>	104 1047 <sub>8</sub> 1071 <sub>2</sub> 109
Paducah & Mem Div 4s1946 St Louis Div 2d gold 3s1980 Mobile & Montg 1st g 4½s.'45	80 8212	79 81 112 112	791 <sub>4</sub> 81 a111 1121 <sub>8</sub>	104 1047 <sub>8</sub> 791 <sub>2</sub> 803 <sub>4</sub>	101 1041 <sub>2</sub> a79 a79	78 80	103 10412	10512 10558 8012 8058	106 106	106 1061 <sub>2</sub> 831 <sub>4</sub> 87	1061 <sub>2</sub> 1061 <sub>2</sub> 86 88	1061 <sub>2</sub> 107 871 <sub>2</sub> 89
Southern Ry jt Monon 4s. 1952 Atl Knox & Cin Div 4s 1955	7312 78	7634 79	77 78 106% 107	77 771 <sub>2</sub> 1067 <sub>8</sub> 107		7584 77 10484 10684	$\begin{array}{c} 76^{1_{2}} \ 80 \\ 104^{1_{2}} \ 105^{3_{4}} \end{array}$	80 821 <sub>2</sub> 1061 <sub>4</sub> 1061 <sub>4</sub>	83 87 1051s 1051 <sub>2</sub>	113 113 83 87 1055 <sub>8</sub> 106	113 113 86 881 <sub>4</sub> 1061 <sub>8</sub> 107	87 89 1081 <sub>2</sub> 1081 <sub>2</sub>
McCrory Stores Corps f deb 5s '51 Deb 3¼s1955	107 1078	106 10758		1514 1514 10411 105	10411 1041					25 -25		
McKesson & Robbins deb 51/28 '50 Maine Central RR 4s A 1945	78 81	7712 79	945 <sub>8</sub> 985 <sub>8</sub> 74 791 <sub>2</sub>	937 <sub>8</sub> 101 751 <sub>2</sub> 81	81 98 7014 8034	83 88 <sup>1</sup> 4 71 72	871 <sub>2</sub> 95 70 731 <sub>4</sub>	$\begin{array}{cccc} 1027_8 & 1043_4 \\ 93 & 961_4 \\ 73 & 75 \end{array}$	$\begin{array}{c cccc} 1041_4 & 1043_4 \\ 94 & 100 \\ 74 & 811_2 \end{array}$	97 101 781 <sub>4</sub> 81	10514 10504 100 1041 <sub>2</sub> 76 791 <sub>3</sub>	10214 10412
Gen mtge 4½s ser A1960 Manati Sugar 4s s f1957 Manhat Ry (N Y) con g 4s1990	39 4034	533 <sub>4</sub> 551 <sub>2</sub> 40 42 79 821 <sub>4</sub>	5014 54 4012 4314 7814 8214	50 54 40 <sup>1</sup> 4 46 82 83 <sup>1</sup> 2	39 531 <sub>2</sub> 32 451 <sub>2</sub>	33 3634	46 481 <sub>2</sub> 301 <sub>2</sub> 35	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	52 543 <sub>8</sub> 28 301 <sub>2</sub>	$\begin{array}{cccc} 513_8 & 543_8 \\ 253_4 & 273_4 \end{array}$	52 54	45 5238
Certificates of deposit 2nd 4s2013	$79 81^{3}8 42^{1}2 44^{1}4$	771 <sub>2</sub> 813 <sub>4</sub> 431 <sub>4</sub> 51	78 821 <sub>4</sub> 47 481 <sub>4</sub>	82 831 <sub>2</sub> 82 833 <sub>8</sub> 461 <sub>2</sub> 53		80 851 <sub>2</sub> 801 <sub>4</sub> 837 <sub>8</sub> 43 478 <sub>8</sub>		855 <sub>8</sub> 861 <sub>8</sub> 481 <sub>2</sub> 50	86 86			
Certificates of deposit Man G B & N W 1st gu 3½s_1941 Marion Steam Shovel s f 6s_1947	4212 4414	433 <sub>8</sub> 445 <sub>8</sub> 661 <sub>2</sub> 76	43 463 <sub>8</sub>	451 <sub>2</sub> 463 <sub>4</sub> 191 <sub>8</sub> 22	431 <sub>2</sub> 46 151 <sub>8</sub> 191 <sub>8</sub>	4412 4558					22 22	21 22
Stamped 6s1947		66 66		761 <sub>2</sub> 81	70 81 7512	70 75 66 66 <sup>3</sup> 8	797 <sub>8</sub> 81	81 82 801 <sub>2</sub> 811 <sub>4</sub>	82 82 <sup>1</sup> 8 80 83 <sup>1</sup> 2	855 <sub>8</sub> 925 <sub>8</sub>	90 943 <sub>4</sub> 86 91	86 90
Market St Ry 1st 7s, ser A1940 Certificates of deposit	521 <sub>2</sub> 59 521 <sub>4</sub> 56	58 68 547 <sub>8</sub> 63	68 83 64 72	721 <sub>2</sub> 793 <sub>8</sub> 61 701 <sub>4</sub>		70 70 60 60	6612 6612	6612 75	76 . 79 -57 . 60	80 821 <sub>2</sub> 63 77	82 82 711 <sub>4</sub> 791 <sub>2</sub>	841 <sub>2</sub> 841 <sub>2</sub> 75 83
Mead Corp os with warr1945 1st mtge 4½s1955					10012 103	100% 103	103 - 10512		10538 10612	106 10612	10618 10612	10512 10658
Metro Edison 1st 41/4s ser D_1968 Metro Wat Serv & Drain 51/4s '50 Met-West Side Elev (Chic) 4s '38	82 86 <sup>1</sup> 2 7 7 <sup>1</sup> 8	80 90 7 7	78 80 7 7	68 78 6 634	40 60	3912 4012		1101 <sub>2</sub> 111 45 48	$\begin{array}{cccc} 110^{3} & 111^{1$	658 658	1117 <sub>8</sub> 1121 <sub>8</sub> 49 55 6 6	47 57
Mex Int 1st cons 4s g asstd_1977 Miag Mill Machy 1st s f 7s1956			14 14		1834 1834		18 18		112 112	11 <sub>4</sub> 11 <sub>4</sub> 32 33		6 6 301 <sub>2</sub> 301 <sub>2</sub>
Michigan Central RR— Jack Lans & Sag g 3½s_1951 1st gold, 3½s1952	9112 94	9178 9414	9234 93	9312 9418	90 94		90 90		91 9278	67 67 931 <sub>2</sub> 943 <sub>4</sub>	9418 95	052. 052.
1st gold, 31/s1952 Ref & impt 41/s ser C1979 Michigan Consol Gas 1st 4s. 1963	10114 10212	6314 6514 10212 10378	617 <sub>8</sub> 63 1031 <sub>4</sub> 1045 <sub>8</sub>	10212 10414	97 10478		55 6218 102 10358	10212 10334	$65^{1}4.67$ $103^{3}4105^{3}4$	648 <sub>4</sub> 67 1041 <sub>2</sub> 106	6512 6712 106 10778	953 <sub>4</sub> 953 <sub>4</sub> 66 68 1061 <sub>8</sub> 107
Midland of N J 1st ext 5s1940 Milw & Nor RR ext 4½s1939 Con ext 4½s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	121 <sub>4</sub> 177 <sub>8</sub>	18 30 231 <sub>4</sub> 233 <sub>8</sub>	27 29 48 <sup>1</sup> 4 48 <sup>1</sup> 4 25 <sup>1</sup> 2 27 <sup>7</sup> 8	18 29 371 <sub>2</sub> 52 231 <sub>4</sub> 26	191 <sub>2</sub> 201 <sub>2</sub> 151 <sub>4</sub> 19	20 20 44 44 20 23	2014 2014	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	221 <sub>2</sub> 29 26 281 <sub>2</sub>	251 <sub>2</sub> 281 <sub>8</sub> 56 56 261 <sub>2</sub> 271 <sub>2</sub>	25 281 <sub>2</sub> 551 <sub>2</sub> 551 <sub>2</sub> 25 271 <sub>2</sub>
Mil Spar & N W 1st guar 4s_1947 Minn & St Louis 5s ctfs1934	$\begin{array}{ccc} 131_2 & 153_8 \\ 55_8 & 71_4 \end{array}$	1334 15 684 714	141 <sub>4</sub> 158 <sub>4</sub> 71 <sub>4</sub> 77 <sub>8</sub>	141 <sub>2</sub> 161 <sub>2</sub> 68 <sub>4</sub> 81 <sub>2</sub>	8 143 <sub>4</sub> 5 65 <sub>8</sub>	83 <sub>4</sub> 10 43 <sub>8</sub> 57 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 111_2 & 155_8 \\ 7 & 71_2 \end{array}$	15 161 <sub>4</sub> 63 <sub>8</sub> 7	1214 15 634 714	121 <sub>2</sub> 15 6 7
1st & refund, gold, 4s1949 Ref & ext 5s, ser A1962 Minn St P & SS Mcons 4s stpd'38	138 238 1 2 434 658	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	178 2 518 678	15 <sub>8</sub> 2 21 <sub>2</sub> 21 <sub>2</sub> 53 <sub>8</sub> 7	11 <sub>2</sub> 21 <sub>4</sub> 21 <sub>2</sub> 21 <sub>2</sub> 33 <sub>4</sub> 55 <sub>8</sub>	11 <sub>8</sub> 11 <sub>4</sub>	11 <sub>4</sub> 11 <sub>2</sub> -41 <sub>4</sub> 51 <sub>8</sub>	$13_8$ $11_2$ $1_2$ $1_2$ $43_8$ $51_4$	$\begin{array}{cccc} 1_1 & 1_1 \\ 1 & 1 \\ 5 & 6_{14} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{11_2}{6}$ $\frac{13_4}{9}$	138 2 34 34 8 10
1st consol 5s1938 1st cons 5s guar as to int_1938	41 <sub>2</sub> 51 <sub>2</sub> 48 <sub>4</sub> 68 <sub>4</sub>	5 53 <sub>8</sub> 51 <sub>4</sub> 6	518 614 512 7	538 6 512 714	31 <sub>2</sub> 51 <sub>2</sub> 33 <sub>4</sub> 61 <sub>2</sub>	31 <sub>4</sub> 4 37 <sub>8</sub> 5	41 <sub>2</sub> 41 <sub>2</sub> 41 <sub>2</sub> 55 <sub>8</sub>	378 41 <sub>2</sub> 41 <sub>2</sub> 51 <sub>2</sub>	41 <sub>2</sub> 51 <sub>4</sub> 45 <sub>8</sub> 63 <sub>8</sub>	43 <sub>4</sub> 63 <sub>8</sub> 51 <sub>2</sub> 61 <sub>2</sub>	5 678 638 9	6 8 8 10
1st & ref 6s, ser A	$ \begin{array}{cccc} 17_8 & 25_8 \\ 11_4 & 15_8 \\ 53 & 551_4 \end{array} $	134 178 138 138 56 5912	13 <sub>4</sub> 2 11 <sub>4</sub> 2 571 <sub>2</sub> 591 <sub>2</sub>	$\begin{array}{ccc} 2 & 27_8 \\ 11_4 & 17_8 \\ 561_2 & 59 \end{array}$	$\begin{array}{cccc} 1^{1}_{8} & 2 \\ 1 & 1^{1}_{2} \\ 50 & 55^{1}_{2} \end{array}$	11 <sub>8</sub> 11 <sub>8</sub> 3 <sub>8</sub> 11 <sub>8</sub> 43 47		$\begin{array}{ccc} 11_2 & 11_2 \\ 11_8 & 11_8 \\ 45 & 45 \end{array}$	23 <sub>8</sub> 23 <sub>8</sub> 1 11 <sub>4</sub> 50 52	5018 54	$\begin{array}{cccc} 15_8 & 21_2 \\ 3_4 & 11_2 \\ 528_4 & 533_4 \end{array}$	11 <sub>4</sub> 21 <sub>8</sub> 5 <sub>8</sub> 1 531 <sub>8</sub> 561 <sub>2</sub>
Mo-III KR 1st 5s ser A1959 Missouri Kan & Tex 1st 4s_1990	85 70 267 <sub>8</sub> 31	59 698 <sub>4</sub> 26 291 <sub>2</sub>	64 73 26 323 <sub>4</sub>	6814 74 27 3138	55 67 20 29	64 72 2038 2312	70 80 215 <sub>8</sub> 261 <sub>8</sub>	7814 84 22 2614	771 <sub>2</sub> 82 23 257 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	80 841 <sub>2</sub> 19 231 <sub>2</sub>	7912 8178 2112 25
Mo-Kan-Tex RR 5s, A1962 Prior lien 4s, ser B1962 Prior lien 4½s ser D1978	157 <sub>8</sub> 191 <sub>4</sub> 121 <sub>2</sub> 153 <sub>4</sub> 141 <sub>2</sub> 163 <sub>4</sub>	$\begin{array}{cccc} 13 & 17^{1}_{8} \\ 11^{5}_{8} & 14^{1}_{2} \\ 12^{1}_{2} & 12^{3}_{4} \end{array}$		1434 171 <sub>2</sub> 133 <sub>8</sub> 151 <sub>8</sub> 131 <sub>2</sub> 151 <sub>2</sub>	71 <sub>2</sub> 151 <sub>2</sub> 8 131 <sub>4</sub> 87 <sub>8</sub> 141 <sub>2</sub>	8 133 <sub>8</sub> 9 111 <sub>2</sub> 81 <sub>4</sub> 123 <sub>8</sub>	10% 1312	1338 16 11 1318 1084 1438	14 16 11 13 12 13 <sup>1</sup> <sub>2</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 93_8 & 123_4 \\ 81_2 & 12 \\ 9 & 12 \end{array}$	101 <sub>4</sub> 13 9 111 <sub>4</sub>
Cum adj 5s, ser A	7 81 <sub>4</sub> 131 <sub>2</sub> 181 <sub>4</sub>	584 7 1614 1712	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 7 191 <sub>8</sub> 213 <sub>4</sub>	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	31 <sub>2</sub> 41 <sub>2</sub> 131 <sub>8</sub> 163 <sub>4</sub>	414 514 1538 1712	41 <sub>4</sub> 41 <sub>2</sub> 141 <sub>4</sub> 161 <sub>2</sub>	41 <sub>2</sub> 51 <sub>8</sub> 161 <sub>2</sub> 181 <sub>8</sub>	3 51 <sub>4</sub> 161 <sub>8</sub> 18	3 41 <sub>2</sub> 161 <sub>2</sub> 183 <sub>8</sub>	318 384 1684 1958
Certificates of deposit	14 16 21 <sub>2</sub> 4 131 <sub>2</sub> 181 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 167_8 & 201_2 \\ 23_8 & 31_4 \\ 17 & 21 \end{array}$	1834 19 238 3 1918 2138	$\begin{array}{cccc} 19 & 19 \\ 11_2 & 23_4 \\ 123_4 & 191_2 \end{array}$	$\begin{array}{c cccc} 12^{1}_{2} & 16 \\ 11_{2} & 2^{1}_{8} \\ 12^{3}_{4} & 16^{3}_{4} \end{array}$	$\begin{array}{ccc} 16^{1}_{4} & 17 \\ 15_{8} & 2^{1}_{8} \\ 15^{1}_{2} & 17^{3}_{4} \end{array}$	$\begin{array}{ccc} 11_2 & 17_8 \\ 141_4 & 171_4 \end{array}$	1584 16 112 218	153 <sub>4</sub> 16	$\begin{array}{cccc} 153_4 & 173_4 \\ 11_4 & 17_8 \end{array}$	1784 1884 114 150
1st & ref gold 5s ser G. 1978	131 <sub>4</sub> 18 131 <sub>2</sub> 181 <sub>4</sub>	16 <sup>1</sup> 2 17 16 17 <sup>1</sup> 2	17 20 <sup>1</sup> 4 17 21	$\begin{array}{cccc} 183_4 & 211_2 \\ 191_4 & 213_4 \end{array}$	$\begin{array}{cccc} 12^{1}_{4} & 19^{1}_{2} \\ 12^{1}_{2} & 19^{1}_{4} \end{array}$	1238 1238 1234 1684	15 17 1584 171 <sub>2</sub>	141 <sub>2</sub> 151 <sub>4</sub> 141 <sub>2</sub> 171 <sub>4</sub>	$\begin{array}{cccc} 161_4 & 183_8 \\ 16 & 17 \\ 161_4 & 18 \end{array}$	161 <sub>4</sub> 18 151 <sub>2</sub> 171 <sub>4</sub> 161 <sub>4</sub> 173 <sub>4</sub>	161 <sub>4</sub> 181 <sub>2</sub> 16 18 161 <sub>4</sub> 183 <sub>8</sub>	161 <sub>2</sub> 195 <sub>8</sub> 163 <sub>8</sub> 191 <sub>8</sub> 163 <sub>4</sub> 20
Certificates of deposit	13 171 <sub>2</sub> 11 <sub>2</sub> 21 <sub>4</sub> 133 <sub>4</sub> 181 <sub>4</sub>	$\begin{array}{cccc} 16^{1}_{4} & 16^{1}_{4} \\ 1^{1}_{2} & 1^{3}_{4} \\ 16^{3}_{4} & 17^{1}_{2} \end{array}$	$\begin{array}{cccc} 163_4 & 203_4 \\ 11_4 & 13_4 \\ 17 & 21 \end{array}$	$\begin{array}{cccc} 18^{1}2 & 21^{1}2 \\ 11_{4} & 18_{4} \\ 19^{1}4 & 21^{3}4 \end{array}$	12 <sup>1</sup> 4 18 34 15 <sub>8</sub> 13 19 <sup>1</sup> 4	3 <sub>4</sub> 1 127 <sub>8</sub> 163 <sub>4</sub>	15 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 151 <sub>2</sub> 78 1 15 17	161 <sub>4</sub> 173 <sub>8</sub> 1 15 <sub>8</sub> 165 <sub>8</sub> 181 <sub>4</sub>	153 <sub>8</sub> 17 7 <sub>8</sub> 11 <sub>4</sub> 16 18	16 171 <sub>2</sub>	1738 1834 12 78
Certificates of deposit 1st & ref 5s ser I1981	151 <sub>4</sub> 163 <sub>4</sub> 131 <sub>2</sub> 181 <sub>8</sub>	17 17 161 <sub>8</sub> 173 <sub>4</sub>	17 201 <sub>2</sub> 17 21	19 2184	$121_4$ $121_4$ $127_8$ $191_4$	1238 1238 1278 1619	1634 17 1584 1712	1414 17	16 161 <sub>2</sub> 161 <sub>4</sub> 181 <sub>4</sub>	16 163 <sub>4</sub> 16 18	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17 20 165 <sub>8</sub> 183 <sub>4</sub> 161 <sub>2</sub> 193 <sub>4</sub>
Certificates of deposit	14 171 <sub>2</sub> 68 71	16 17 73 73	167 <sub>8</sub> 201 <sub>2</sub> 751 <sub>2</sub>	185 <sub>8</sub> 211 <sub>2</sub> 751 <sub>2</sub> 751 <sub>2</sub>	121 <sub>2</sub> 191 <sub>8</sub> 781 <sub>2</sub> 79	1238 1238 60 631 <sub>2</sub>	15 17 <sup>1</sup> 8 68 71	14 15 70 72	15% 17 73 73	16 17 735 <sub>8</sub> 75	1534 1738 7478 78	165 <sub>8</sub> 19 811 <sub>2</sub> 811 <sub>2</sub>
Montgom Div. 1st gold 5s_1947 Certificates of deposit		2238 25		22 2512	20 231 <sub>2</sub> 201 <sub>2</sub> 201 <sub>2</sub>	15 1878	20 25 211 <sub>2</sub> 253 <sub>4</sub>	24 2512	271 <sub>8</sub> 271 <sub>2</sub> 261 <sub>2</sub> 281 <sub>2</sub>	263 <sub>8</sub> 263 <sub>8</sub>		
Ref & impt 41/s1977 Certificates of deposit		281 <sub>4</sub> 34 333 <sub>4</sub> 39	31 34 301 <sub>2</sub> 32 371 <sub>2</sub> 403 <sub>0</sub>	311 <sub>4</sub> 341 <sub>4</sub> 313 <sub>4</sub> 331 <sub>4</sub>	$\begin{array}{ccc} 20 & 32^{1}8 \\ 20 & 26 \end{array}$	2112 2512	251 <sub>2</sub> 341 <sub>2</sub> 28 345 <sub>8</sub>	311 <sub>4</sub> 341 <sub>8</sub> 311 <sub>2</sub> 343 <sub>8</sub>	341 <sub>8</sub> 363 <sub>4</sub> 371 <sub>2</sub>	3418 3614 34 3638	37 37	
Sec 5% notes1938 Certificates of deposit Moh & Mal 1st gu gold 4s_1991	5118 5314	5314 5412	55 55	3834 411 <sub>2</sub> 3834 407 <sub>8</sub> 54 54	25 39 24 381 <sub>2</sub> 501 <sub>4</sub> 501 <sub>4</sub>	26 <sup>1</sup> 4 31 26 30 <sup>1</sup> 4	30 <sup>1</sup> 4 41 31 <sup>1</sup> 2 41 <sup>1</sup> 8 48 <sup>1</sup> 4 48 <sup>1</sup> 4	4034 411 <sub>2</sub> 3714 413 <sub>8</sub> 48 49	41 4458	411 <sub>4</sub> 411 <sub>4</sub> 41 431 <sub>2</sub> 56 581 <sub>4</sub>	401 <sub>2</sub> 44 551 <sub>2</sub> 553 <sub>4</sub>	531e 541-
Monongahela Ry 1st m 4s A. 1960   Monongahela West Penn P S	05 107 1	06 10634	106 10618	0614 10614	105 106		105 10514		10534 10534	10512 10512	10512 106	106 10614
First mtge 4½s 1960 1 6s debentures 1965 1 Montana Pow 3¾s 1966	3304 10008	334 100	99.8 TOT 14	00'8 102'4	9912 1044	90 1014	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1012 112 101 1015	10914 11014 1 111 11112 1 10112 10312	10954 1101 <sub>2</sub> 11114 1121 <sub>2</sub> 10318 10476	110 1105 <sub>8</sub> 111 113 1041 <sub>2</sub> 1061 <sub>2</sub>	1085 <sub>8</sub> 1103 <sub>8</sub> 1103 <sub>4</sub> 112 1053-1081-
Montreal Tram 1st & ref A 5s '41 Gen & ref s f 5s ser A1955	85 86 5538 5614	00% 04	004 004	10.5 10.5	11.08 19.08				4414 50	44 45	7034 76	76 76
Gen & ref s f 5s ser B1955 - Gen & ref s f 5s D1955 -	<u> </u>		5618 5618							44 44 431 <sub>2</sub> 431 <sub>2</sub>		
Note-Superior figures denote 3	2ds of a po	oint; vis.:	10515-105	1532. al	Deferred de	livery.	Cash sale.					

Note—Superior figures denote 32ds of a point; viz.: 10515=105152.

Deferred delivery. 7 C

BONDS  orris & Essex 1st ref 3 1/82000 Constr mtge 5s ser A1955 Constr mtge 4 1/8 ser B1955 ountain States T & T 3/8 1 1965	Januar Low Hi	Febr gh Low	uary High	Ma Low	rch High	Low	Til Hioh	Mo	ay .	Ju	ne	July	Au	gust	Septer	nber	Octo		Nover		Decem	nhee
Constr mtge 5s ser A1955 Constr mtge 4 1/2s ser B1955 Ountain States T & T 3 1/2s 1968	4110 4							Dow	High	Low	High	Low Hi	h Low	High	Low .	High	Low	High	Low	High	Low 1	
Constr mtge 4 1/28 ser B1955 ountain States T & T 3 1/2 1968	40 4	12 39	4334	41 367 <sub>8</sub>	43 401 <sub>4</sub>	411 <sub>4</sub> 35	39	35 27	43 381 <sub>8</sub>	343 <sub>8</sub> 29	36	39 42 35 38	12 37	3912	411 <sub>2</sub> 371 <sub>2</sub>	3978	411 <sub>2</sub> 391 <sub>8</sub>	4112	401 <sub>4</sub> 351 <sub>2</sub> 32		3314	413 <sub>8</sub> 38 331 <sub>2</sub>
	10778 10	84 108	3758 10918 120	31 1081 <sub>8</sub>	351 <sub>2</sub> 109	31 109 1171 <sub>2</sub>	10984	$     \begin{array}{r}       247_8 \\       1041_2 \\       1123_4     \end{array} $	10958	25 104 <sup>5</sup> 8 112 <sup>1</sup> 4	$321_{2} \\ 1081_{4} \\ 113$	$30^{1}2$ $32$ $107^{7}8$ $109$ $112^{1}2$ $112$	18 10814	34 109 1151 <sub>8</sub>	11512	$1091_4 \\ 1151_2$	11618	$1091_4 \\ 1161_8$	1085 <sub>8</sub> 1163 <sub>4</sub>	1101 <sub>2</sub> 1163 <sub>4</sub>	1091 <sub>2</sub> 1 1171 <sub>4</sub> 1	111 118
utual Fuel Gas 1st gu g 5s 1947 utual Union Teleg 5s1941 ash Chatt St L 1st 4s1978	66 70	34 691 <sub>2</sub>	1015 <sub>8</sub> 701 <sub>2</sub>	1015 <sub>8</sub> 69	1015 <sub>8</sub> 701 <sub>2</sub>	1015 <sub>8</sub> 685 <sub>8</sub>	1015 <sub>8</sub> 703 <sub>4</sub>	1015 <sub>8</sub> 65	1015 <sub>8</sub> 68			1001 <sub>2</sub> 101 651 <sub>2</sub> 68	12	6614	1011 <sub>2</sub> 1 65	10112	101 <sup>17</sup> 65 <sup>7</sup> 8	10117			1011 <sub>2</sub> 1 67	$1011_{2}$
Certificates of deposit	4212 49	8 <sub>4</sub> 46	81 515 <sub>8</sub>	81 51	89 537 <sub>8</sub>	8812	101 551 <sub>2</sub>	101 49	106 551 <sub>4</sub>	5012	5114				1621 <sub>2</sub> 1	103	1021.	10210	10212	10212		
at Acme 4½s ext1946 at Dairy Prod deb 3¾s w w '51 at Distillers Prod Corp 3½s '49	106 107	12 1063 <sub>4</sub>	4000	10612	107%	106	10778	1001-	10284 107 1061	1045 <sub>8</sub>	107	106 106 1011 <sub>2</sub> 104	5 <sub>8</sub> 106 1 <sub>8</sub> 10334	107	106 1	10670	10630	10770	10514	10634	1057 1 1031 <sub>2</sub> 1	1051 <sub>4</sub> 105
at Ry of Mex 41/2s 1957— 41/2s Jan 1914 coupon on 1957	1	103	100-4	103/8	100.2	100.2	100.2										78	78				
July 1914 coupon on1957 4½s July 1914 coupon off1957						1 78	1 78						ī <sub>4</sub>				78	7 <sub>8</sub>				
Ass't cash war&ser ret No. 4s Apr 1914 coup off1977	14	88				3 <sub>8</sub> 7 <sub>8</sub>	3 <sub>8</sub>			5 <sub>8</sub>	5 <sub>8</sub>	<sub>12</sub>	1 <sub>2</sub> 1 <sub>2</sub> 1 <sub>4</sub> 1 <sub>4</sub>		5 <sub>8</sub>	34	7 <sub>8</sub>	78				
Asst war&sec rcts No5 on '77 at RR of Mex prior 1 4½s_1926 Ass't cash war&ser rct No.4 on		58				114	3 <sub>8</sub>	114	138								114	114				
4s April 1914 coupon on1951 4s April 1914 coupon off1951						78	78						- i <sub>4</sub>	14			78	7 <sub>8</sub>				
Asst war & sec rcts No 4 on '51 at Steel 1st mtge 3s1965	102 103	12 102 14	10384	102 1021 <sub>2</sub>		1021 <sub>2</sub> 1031 <sub>4</sub>	1043 <sub>4</sub>	1001 <sub>2</sub>	1051 <sub>2</sub> 1051 <sub>8</sub>	1011 <sub>2</sub>	1031 <sub>2</sub> 103	1023 <sub>4</sub> 104 1023 <sub>4</sub> 103	18 10378 19 10319	$105^{12}_{2}_{104^{14}}$	1045 <sub>8</sub> 1	10538	10434 10414	10614	106 1051 <sub>4</sub>	1078 <sub>4</sub> 106	106 i 1057 <sub>8</sub> 1	1073 <sub>4</sub> 1061 <sub>4</sub>
ational Supply 1st m 3%s_1954 augatuck RR 1st 4s1954 wark Cons Gas cons g 5s_1948	70 71 12378 124		7012	70 1245 <sub>8</sub>	70	71	71			63	63 1191 <sub>2</sub>				ī22 1	122					80 1241 <sub>2</sub> 1	$81 \\ 1241_2$
W England RR cons 5s1945	36 36	3534	37	361 <sub>2</sub> 36	381 <sub>2</sub> 38	4078	431 <sub>2</sub> 43	3114	43 431 <sub>2</sub>	3214	3414	401 <sub>2</sub> 41 38 38	38	$\frac{381_2}{1271_4}$		3914	39 381 <sub>2</sub>	393 <sub>8</sub>	393 <sub>8</sub> 39 126	411 <sub>2</sub> 433 <sub>4</sub>		4684
ew Engl T & T 30-yr 5s1952 1st gold 41/4s ser B1961	126 128 1245 <sub>8</sub> 127	$\begin{array}{c c} 3_4 & 1255_8 \\ 1261_4 & \end{array}$	$\frac{126^{3}8}{127^{1}4}$	125 <sup>3</sup> 8 1271 <sub>4</sub>	1261 <sub>2</sub> 128	$\frac{126^{3}4}{126^{3}8}$	1271 <sub>2</sub> 1281 <sub>4</sub>	122 123	12718 12814	122 1221 <sub>2</sub>	12358	1241 <sub>4</sub> 127 123 128 601 <sub>2</sub> 60	125	12512	12618 1	2814	12734	12834	12878	12938		
J June RR gu 1st 4s1986 J Pow & Lt 1st 41/4s1960 ow Orl Great Northern 5s. 1983	10712 109	108	109 7834	1051 <sub>2</sub> : 757 <sub>8</sub>		1063 <sub>4</sub>	1073 <sub>4</sub> 76	1065 <sub>8</sub> 731 <sub>4</sub>	1078 <sub>4</sub>	1063 <sub>4</sub> 647 <sub>8</sub>	108 655 <sub>8</sub>	106 107 68 69	106	1063 <sub>8</sub>	1061 <sub>8</sub> 1	7214	1061 <sub>2</sub> 70	107 711 <sub>4</sub>	1067 <sub>8</sub> 67	70		69
O & Northeast 4/2s ser A. 1954	5338 58 10234 108	5334 58 10334	5514 1041 <sub>2</sub>	5484 10384	$57^{1}_{2}$ $104^{7}_{8}$		10512	45 103	56 1041 <sub>2</sub>	46 1041 <sub>4</sub>	481 <sub>2</sub> 1051 <sub>8</sub>	53 56 10314 105	34 104	105	10418	61 105 1051 <sub>2</sub>	60 1041 <sub>2</sub> 1041 <sub>4</sub>	105		10514	60 1051 <sub>8</sub> 1 1043 <sub>4</sub> 1	
1st & ref 5s series B1953 aw Orl Term 1st 4s ser A1953	6612 7	70	7112	68 30	70 33	1033 <sub>8</sub> 671 <sub>2</sub> 31		$1011_{2} \\ 651_{2} \\ 21$	79 31	55 25	62 27	10314 106 61 64 30 30	12 62	6412	64	651 <sub>2</sub> 31	6434	$661_{2}$	651 <sub>2</sub> 291 <sub>8</sub>	69 293 <sub>4</sub>	6614	70
ow Orl Tex & Mex 5s ser A_1935 Certificates of deposit 1st 5s series B1954	25 30		35	3212		30 361 <sub>2</sub>	30 397 <sub>8</sub>	23	3718	26	31	2978 31	291 <sub>2</sub> 1 <sub>2</sub> 30	$\frac{291_2}{311_2}$	291 <sub>2</sub> 32	$\frac{291_2}{335_8}$	3212	35	301 <sub>2</sub> 34	3612	34	31 381 <sub>4</sub>
Certificates of deposit 1st 5s series C	3212 34	12	3112	32 36	371 <sub>2</sub> 378 <sub>4</sub>	371 <sub>2</sub> 371 <sub>2</sub>	371 <sub>2</sub> 378 <sub>4</sub>	24 36	36 36	2812	29	29 <sup>1</sup> 29 291 <sub>2</sub> 29				33.	311 <sub>2</sub>	32 35 32	32 35	32 35	35	341 <sub>2</sub> 381 <sub>8</sub> 347 <sub>8</sub>
Certificates of deposit 1st 41/2s series D1956		7 <sub>8</sub> 28	323 <sub>4</sub> 341 <sub>4</sub> 29	$\frac{32^{3}4}{33^{7}8}$	33 3684 32	36 3284 3212	$\frac{37}{348_4}$ $\frac{321_2}{321_2}$	231 <sub>4</sub> 311 <sub>2</sub>	3618 3112		28 30	30 30	32	32		32 <sup>1</sup> <sub>4</sub> 31	$\frac{32}{301_2}$		31	33 30	3014	341
Certificates of deposit18t 51/2s series A1954 Certificates of deposit	321g 39 33 33			3578	40	37 35	40 381 <sub>4</sub>	27 33	3834 351 <sub>2</sub>	2812	32 28	31 35 35 35	12 33	35		$\frac{361_4}{34}$	$\frac{34}{311_2}$	37 33	345 <sub>8</sub> 321 <sub>4</sub>	$\frac{381_2}{33}$		40 36
Y Cent RR cons 4s ser A 1998	5612 62	5718	6034	57	5984	1117 <sub>8</sub> 58	6278	4412	111 5884	458 <sub>4</sub>	56	5538 58		591 <sub>2</sub> 823 <sub>4</sub>	571 <sub>2</sub> 82	65	113 62 89	$\frac{113}{657_8}$ $\frac{917_8}{917_8}$	621 <sub>2</sub> 895 <sub>8</sub>	$65^{5}_{8}$ $91^{1}_{2}$		66 9518
10-year 3½ s sec sink fund 1946 Ref & impt 4½ s series A_2013 Ref & impt 5s series C2013	5118 50	14 5134		7534 5114 57	7734 5314 5912	771 <sub>2</sub> 515 <sub>8</sub> 58	81 5384 6112	74 38 43	81 531 <sub>4</sub> 591 <sub>4</sub>	3812	78 <sup>3</sup> 4 50 55 <sup>3</sup> 4	79 83 481 <sub>2</sub> 54 541 <sub>2</sub> 59	14 4834	5414	521 <sub>2</sub> 585 <sub>8</sub>	5914	571 <sub>4</sub> 623 <sub>4</sub>		5534	603 <sub>4</sub> 661 <sub>2</sub>	5658	593
Convertible secured 31/81952 w York Cent & Hud 31/8_1997	5612 63	78 57	60	551 <sub>4</sub> 74	5834 7634	5634 7612	611 <sub>4</sub> 79	421 <sub>2</sub> 683 <sub>4</sub>	5814 7784	43 69	54 751 <sub>2</sub>	531 <sub>4</sub> 57 761 <sub>8</sub> 80	14 5434 12 79	60 81	581 <sub>2</sub> 81	$\frac{641_2}{853_4}$	603 <sub>4</sub> 831 <sub>4</sub>	64 851 <sub>2</sub>	60 841 <sub>2</sub>	641 <sub>2</sub> 88	85	631 <sub>2</sub> 88
30-year deben 4s 19121942 Lake Shore, coll gold 3½s '98	86 87 56 59	14 5712	5912	5814	6012	92 59	95 611 <sub>8</sub>		943 <sub>4</sub> 621 <sub>4</sub>		901 <sub>4</sub> 567 <sub>8</sub>	90 93 57 62 511 <sub>2</sub> 56	5784		931 <sub>2</sub> 601 <sub>2</sub> 54	961 <sub>2</sub> 66 59	961 <sub>8</sub> 64 59	$\frac{98}{651_2}$	973 <sub>8</sub> 631 <sub>2</sub> 58	9984 6514 6084		67 61
Mich Cent coll gold 3½s.1998 Y Chic & St L ref g 5½s A 1974 Ref 4½s series C1978	6112 67	63	67	57 621 <sub>2</sub> 531 <sub>2</sub>	5834 6514 56	5758 6434 5434	6812	55 451 <sub>2</sub> 381 <sub>4</sub>	567 <sub>8</sub> 655 <sub>8</sub> 56	50 421 <sub>2</sub>	5112 6112 5312	611 <sub>2</sub> 66 511 <sub>2</sub> 57	12 6214	6712	6614	71 60	69 581 <sub>4</sub>	731 <sub>2</sub> 615 <sub>8</sub>	70 561 <sub>2</sub>	73	7014	743
Collateral trust 4s1946 1st mtge 3½s ext1947	7712 82	7912	$82^{7}_{8}$ $85^{1}_{2}$	8034 8314	823 <sub>4</sub> 843 <sub>8</sub>	811 <sub>4</sub> 841 <sub>2</sub>	8534	73 82	861 <sub>2</sub> 87	73 801 <sub>2</sub>	77 83	8034 84 8538 90	12 821 <sub>2</sub> 883 <sub>4</sub>	85 891 <sub>2</sub>	8438 8812	87 90	85 881 <sub>2</sub>	881 <sub>2</sub> 91	85 903 <sub>4</sub>	887 <sub>8</sub> 95	841 <sub>2</sub> 933 <sub>8</sub>	94 951
Debenture 6s1950	104 0			79	8184	8214	86	66	83	69	81	761 <sub>2</sub> 81 1053 <sub>4</sub> 103			801 <sub>2</sub>		8612		89 77	93 801 <sub>8</sub>		
Y Connect's RR 1st 41/2s A '53 1st guar 5s series B1953 31/2s series A1965	107 108	14 104 58	10512	1061 <sub>2</sub>	107	10734	1071 <sub>2</sub> 1081 <sub>4</sub>	105	10814	10434	105	106 107	14 10714	10814	10734	10838	106 <sup>1</sup> 8	1069			100 1	1003
Y Dock 1st gold 4s1951 Convertible 5% notes1947	501 <sub>2</sub> 5	49	5118	50	$\frac{531_2}{52}$	50	5684 5712	47 46	5658 4612	461 <sub>8</sub> 46	48 471 <sub>2</sub>	471 <sub>8</sub> 48 461 <sub>2</sub> 48 1073 <sub>4</sub> 109	1 <sub>2</sub> 471 <sub>4</sub> 3 <sub>4</sub> 471 <sub>2</sub>	481 <sub>4</sub> 481 <sub>2</sub>	481 <sub>4</sub> 501 <sub>4</sub>		$511_2 \\ 501_4$	55 60	54 57	561 <sub>2</sub> 593 <sub>4</sub>		601
Y Edison 1st   & ref 3½ s D_1965 1st lien & ref 3½ s series E 1966		78 108 10834	$\frac{109^{18}}{109^{12}}$	108 1085 <sub>8</sub>	$1097_8 \\ 1097_8$	$1081_{2} \\ 1083_{4}$	$\frac{110}{1107_8}$	104 <sup>1</sup> 2 105	$\frac{1093_{4}}{1105_{8}}$	1053 <sub>4</sub> 106	$\frac{108^{3}_{4}}{108^{3}_{4}}$	10734 109 109 109	1 <sub>8</sub> 108 1 <sub>2</sub> 1083 <sub>8</sub>	1091 <sub>8</sub> 1091 <sub>4</sub>	1083 <sub>4</sub> 1 1091 <sub>2</sub> 1	1101 <sub>2</sub> 1093 <sub>4</sub>	109 109 <sup>1</sup> 8	110 <sup>1</sup> 4 111	1083 <sub>4</sub> 1091 <sub>8</sub>	110 <sup>1</sup> 2 110 <sup>1</sup> 4	110 1	110%
Y & Erie—See Erie RR Y Gas El Lt H & Pow Co 5s'48 Purch money coll tr 4 4s.1949	12514 120	12512	1261 <sub>4</sub>	124 <sup>7</sup> 8	1255 <sub>8</sub>	$\frac{1247_{8}}{116}$	126 1171 <sub>2</sub>	1205 <sub>8</sub>	125 1174	121 1131 <sub>2</sub>	$122^{1}_{4}$ $115^{1}_{4}$	1221 <sub>2</sub> 123 1151 <sub>2</sub> 116	12 1231 <sub>2</sub> 3 <sub>4</sub> 1157 <sub>8</sub>	1241 <sub>4</sub> 1163 <sub>4</sub>	1233 <sub>4</sub> 1 1161 <sub>4</sub> 1	$1241_4 \\ 117$	$1233_4 \\ 1163_4$	$\frac{1243_4}{117}$	1243 <sub>4</sub> 1161 <sub>2</sub>	$\frac{1251_2}{1175_8}$	125 1 1178 <sub>4</sub> 1	1251 1191
Y & Greenw L gtd g 5s1940 Y & Harlem gold 31/s2000	1138 1	11138	15 991 <sub>4</sub>	12	1234	9914	100	97	97	84	008	9878 98	78	10	10	15	16	16	16 1001 <sub>2</sub>	1001 <sub>2</sub>	22 998 <sub>4</sub> 1	26 1001
Y Lack & West 4s A1973 4½s series B1973 Y L E & W Coal & RR 5½s_'42	5312 6	561 <sub>2</sub> 64	581 <sub>2</sub> 64	$55^{18}61^{3}4$	57 64	60	$611_{2}$	4914	5612	4312	4438	483 <sub>4</sub> 53 50 58		541 <sub>4</sub> 57	513 <sub>4</sub> 58	60	54 59 791 <sub>2</sub>	$\frac{558_4}{601_2}$	563 <sub>8</sub> 85	541 <sub>2</sub> 61 96	468 <sub>4</sub> 531 <sub>2</sub>	
Y L E & W Coal & RR 5½8-4. Y L E & W Do & Impt 5s1943 Y & Long Branch gen 4s_1943		- 65 711 <sub>4</sub>	67 72	7212	7212	80 721 <sub>2</sub>	7212			65	66		8014	8014			863 <sub>4</sub> 72	863 <sub>4</sub>	85	87	95 87	95 90
Y N H & H non-conv 4s1945 Non-convertible 31/4s1945	16 1	16 1514	16 151 <sub>4</sub>	$\frac{16^{1}2}{15}$	$\frac{173_{4}}{17}$	177 <sub>8</sub> 183 <sub>4</sub>	$\frac{20}{195_8}$	11	18	1114					14	153 <sub>8</sub> 14	148 <sub>4</sub> 151 <sub>2</sub>	1512	148 <sub>4</sub> 151 <sub>2</sub>	16	15	18
Non-convertible deb 31/4 s. 1954 Non-convertible deb 4s195	15 16 1	151 <sub>4</sub> 161 <sub>8</sub>	17	151 <sub>2</sub>	17 171 <sub>2</sub>	1714	$193_4$ $201_4$ $201_4$	11	18 18 <sup>3</sup> 8 19	$12^{7}_{8}$ $11$ $10^{3}_{4}$	13	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 131	141 <sub>4</sub> 141 <sub>2</sub>	121 <sub>2</sub> 141 <sub>4</sub> 14	151 <sub>2</sub> 151 <sub>2</sub>	14 14 <sup>1</sup> 8 15	$161_{2}$ $161_{2}$		16 16 <sup>1</sup> 2 17 <sup>1</sup> 4	15	18 181 187
Non-convertible deb 4s195 Convertible deb 3½s195 Convertible deb 6s194	1518 1		161 <sub>2</sub> 16 198 <sub>4</sub>	161 <sub>4</sub> 15 185 <sub>8</sub>	$171_2 \\ 163_4 \\ 217_8$	18 171 <sub>2</sub> 203 <sub>4</sub>	20	10	1812	11 1212	12	12 13	16	13		$151_{2}$ $183_{4}$	14	151 <sub>2</sub> 188 <sub>4</sub>	1412	158 <sub>4</sub> 34		18
Collateral trust 6s194 Debenture 4s195	2812 3	338 29	6	291 <sub>2</sub> 45 <sub>8</sub>	321 <sub>8</sub> 51 <sub>4</sub>	33	363 <sub>4</sub> 61 <sub>2</sub>	2012	35 514	198 <sub>4</sub> 27 <sub>8</sub>	253 <sub>4</sub> 33 <sub>4</sub>	26 30	18 27 33	30	271 <sub>2</sub> 33 <sub>4</sub>	412	$\frac{271_2}{33_4}$	303 <sub>4</sub> 47 <sub>8</sub>	291 <sub>2</sub> 33 <sub>4</sub>	5	2984	37
1st & ref 41/2s series 1927_196 Harl Riv & Pt Chest 1st 4s '5 Y Ont & Western 1st g 4s_199	18 <sup>1</sup> 8 2 60 6 5 <sup>1</sup> 2		6212	173 <sub>4</sub> 62 51 <sub>2</sub>	62	203 <sub>4</sub> 62 57 <sub>8</sub>	$681_{2}$	58	21 72 618	12 58 31 <sub>4</sub>	$163_4 \\ 60 \\ 45_8$	66 6	12 65	171 <sub>2</sub> 68 51 <sub>4</sub>	65 41 <sub>2</sub>	181 <sub>4</sub> 69 53 <sub>8</sub>	17 70 43 <sub>8</sub>	185 <sub>8</sub> 72 57 <sub>8</sub>	731 <sub>2</sub>	181 <sub>2</sub> 77 53 <sub>8</sub>	7712	81
General 4s195 Y Prov & Bost gen 4s194	5 3	358 234	3	318	414	3	318	11 <sub>4</sub> 85	85	112	112		2	2	2	212	2	234	112	234	11 <sub>8</sub> 991 <sub>4</sub> 1	100
Y & Putnam 1st con gu g 4s'9: Y & Oueens E L & P 3 1/4s_196:	471 <sub>2</sub> 5 1083 <sub>4</sub> 11	10738	46 1083 <sub>8</sub>	43 1081 <sub>2</sub>	461 <sub>4</sub> 1091 <sub>2</sub>	10912	110	45 107	47 1101 <sub>4</sub>	431 <sub>4</sub> 1071 <sub>2</sub>	431 <sub>4</sub> 1091 <sub>2</sub>	451 <sub>4</sub> 53 1095 <sub>8</sub> 109 106 109	109 109	503 <sub>8</sub> 1095 <sub>8</sub>	50 <sup>1</sup> 2 109	$541_2 \\ 1101_2$	52 1091 <sub>4</sub>	541 <sub>2</sub> 1101 <sub>2</sub>	109 1051	521 <sub>2</sub> 1091 <sub>2</sub>	109 1	1095
Y Rys Corp 6s stamped195 Y & Rich Gas 1st ref 6s195	10634 10 10414 10	31 <sub>2</sub> 107 51 <sub>8</sub> 1051 <sub>4</sub>	108 1051 <sub>2</sub>	107 1051 <sub>2</sub>	107 106	$1078_4 \\ 1051_2 \\ 106$	1073 <sub>4</sub> 106	1001 <sub>2</sub>	10618	10214	10214	106 10 10234 10 10518 10	34 1041	10458	105	10534	10518	10534	10538	106	10534	1061
ew York Steam 3½s196. Y Susq & West 1st ref g 5s '3 2nd gold 4½s193	7 512	11 11 7	1714	171 <sub>4</sub> 10	30 12	2612	29	2118	29 101 <sub>4</sub>	17	21	17 1	18	18	18	1912	2012	28	2212	26	734	73
General gold 5s194 Terminal 1st gold 5s194	51 <sub>4</sub> 391 <sub>2</sub> 4		50 50	778 50	$621_{2}$	55	$\frac{11^{3}}{60}$	8 521 <sub>2</sub>	121 <sub>2</sub> 571 <sub>2</sub>	49	8 <sup>1</sup> 2	49 5	50	5212		55	9 551 <sub>2</sub>	101 <sub>2</sub> 60		10	56 71 <sub>2</sub>	603
Y Telep 31/4s series B196 Y Trap Rock 1st s f 6s194	6 8512 8	86	1103 <sub>4</sub> 87 901 <sub>2</sub>	89	90 90 <sub>78</sub>	1103 <sub>8</sub> 90	90	78	91	78		7814 8		8218	8012	903 <sub>4</sub> 943 <sub>4</sub>	1103 <sub>4</sub> 883 <sub>8</sub>		9012		$     \begin{array}{r}       1103_{8} \\       911_{8} \\       945_{8}     \end{array} $	92
6s stamped194 Y West & Bost 1st 4½s_194 agara Falls Pow 3½s196	871 <sub>2</sub> 8 6 5 6 110 11	334 5	638	5	512	905 <sub>8</sub> 43 <sub>4</sub> 1101 <sub>8</sub>	$112^{51_2}$	35 <sub>8</sub>	51 <sub>4</sub> 1101 <sub>2</sub>	35 <sub>8</sub> 1071 <sub>4</sub>	10934	33 <sub>4</sub> 1091 <sub>2</sub> 11	33	4 1091 <sub>2</sub>	4	514	438	514	514	612		61
lag Lock & Ont P 1st & ref5s'5 lagara Shares deb 5½s195	5 108 10 0 103 10	1081 <sub>4</sub> 102	10334	$1083_4$ $1021_2$	1083 <sub>4</sub> 1033 <sub>4</sub>	$1071_{2} \\ 1033_{8}$	$108^{1}_{8}$ $104$	107 971 <sub>2</sub>	$1081_8 \\ 1041_2$	1071 <sub>2</sub> 961 <sub>4</sub>	1071 <sub>2</sub> 101	108 10 10014 10	$1081_{2}$	109	$1091_{4} \\ 1021_{4}$	1091 <sub>4</sub> 103	$\frac{108}{1021_4}$	$\frac{109}{104}$	10258	10378	108 1021 <sub>4</sub>	104
orf & Sou 1st & ref 5s A196 Certificates of deposit	11184 1	$\begin{bmatrix} 1_8 \\ 3_{14} \end{bmatrix} \begin{bmatrix} 12_{14} \\ 10 \end{bmatrix}$	$135_8$ $125_8$	12% 1212	$15\frac{3}{4}$ $15\frac{1}{4}$	143 <sub>8</sub> 141 <sub>4</sub>	$18^{1}_{4}$ $17^{3}_{4}$	8 758	16 <sup>5</sup> 8	81 <sub>2</sub> 81 <sub>2</sub>	$111_{2}$ $111_{4}$	12 1 12 1		121 <sub>2</sub> 12	111 <sub>8</sub> 113 <sub>4</sub>	13	111 <sub>4</sub> 111 <sub>2</sub>	14	13	14 133 <sub>4</sub>	111 <sub>2</sub> 111 <sub>2</sub>	
Ctfs of dep (issued by re- organiztion manager)196 orfolk & South 1st g 5s194	5484 5	57	66	65	72	70	79	5614	77	5719	64	66 7	558 663	71	6814	7014	133 <sub>4</sub> 70	133 <sub>4</sub> 731 <sub>2</sub>	13 71	14 74	12 74	13 <sup>1</sup>
Ctfs of dep (issued by re- organization manager)_194																	69	7234	7114	74	7412	75
or & West Ry 1st con 4s_199 orth Amer Co deb 31/4s194	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	314 10512	10612	10618	107	10614	10734	10212	10618	10412	106	1221 <sub>2</sub> 12 105 10	12 1057	1231 <sub>2</sub> 8 1061 <sub>2</sub>	10512	10612	10434	10618	1251 <sub>8</sub> 1043 <sub>4</sub>	$\frac{1261_{2}}{106}$	1261 <sub>8</sub> 1053 <sub>4</sub>	1068
Deb 3¾8	9 10578 10	3 10614	10778	1051 <sub>4</sub> 1061 <sub>4</sub>	106 1063 <sub>4</sub>	1051 <sub>2</sub> 1071 <sub>8</sub>	1061 <sub>2</sub> 1081 <sub>8</sub>	101 1021 <sub>4</sub>	$\frac{1063_{4}}{1087_{8}}$	1021 <sub>2</sub> 104	10514	$104^{3}_{4} 10 \\ 105^{1}_{2} 10$	358 1057	8 105'8 8 107	10614	10534	1041 <sub>4</sub> 1051 <sub>4</sub> 118	10634	10412	10614	1043 <sub>8</sub> 1051 <sub>8</sub>	106
Gen & ref 4½s A197 orthern Ohio Ry—	10714 10	714 10712	10712					107	10812				107	107	1		108	109		11312	11512	2.
tot duamentand dald to 104	e ano.			45	54	59	61	50	61	50	50		61	64	67	67	68	7212			70	721
1st guaranteed gold 5s194 1st mtge 5s (stamped can-	51					4014					051	041- 0		6812		7412			-===		7214	765
1st mtge 5s (stamped can- cellation of guarantee) 194 Certificates of deposit			00-	000	0														713.	741		
1st mtge 5s (stamped can- cellation of guarantee) 194 Certificates of deposit for Pac prior lien g 4s199 Gen lien g 3s19n 204	64 6	212 3914	665 <sub>8</sub> 421 <sub>4</sub>	3912	6584 42 4486	4014	691 <sub>2</sub> 431 <sub>4</sub>	3112	4338	35	651 <sub>2</sub> 40 47	3914 4	378 421		4358	4578	43	4578	4134	741 <sub>2</sub> 443 <sub>8</sub> 54	4112	46
1st mtge 5s (stamped can- cellation of guarantee) 194 Certificates of deposit_ for Pac prior lien g 4s199	7 64 6 7 391 <sub>2</sub> 4 7 42 4 7 53 6 7 46 <sup>3</sup> 4 5	$     \begin{array}{c cccc}       21_2 & 39_{14} \\       77_8 & 421_2 \\       01_4 & 54 \\       11_2 & 47      \end{array} $	2 665 <sub>8</sub> 4 421 <sub>4</sub> 2 46 581 <sub>4</sub> 491 <sub>2</sub> 491 <sub>2</sub>	391 <sub>2</sub> 42 531 <sub>2</sub> 46		40 <sup>1</sup> 4 43 <sup>1</sup> 8 55 48	4314	311 <sub>2</sub> 331 <sub>2</sub> 45	4338	35 38 467 <sub>8</sub>	40 47 57	391 <sub>4</sub> 4 453 <sub>4</sub> 4 553 <sub>4</sub> 6 501 <sub>2</sub> 5	37 <sub>8</sub> 421 93 <sub>4</sub> 46 11 <sub>4</sub> 583	2 443 <sub>4</sub> 50 8 631 <sub>8</sub> 2 545 <sub>8</sub>	435 <sub>8</sub> 493 <sub>4</sub> 621 <sub>4</sub> 541 <sub>8</sub>	4578	43 521 <sub>4</sub> 623 <sub>4</sub> 545 <sub>8</sub>		413 <sub>4</sub> 491 <sub>2</sub> 611 <sub>4</sub>	741 <sub>2</sub> 443 <sub>8</sub> 54 651 <sub>2</sub> 573 <sub>8</sub> 573 <sub>4</sub>	411 <sub>2</sub> 491 <sub>2</sub> 60 54	46

Note-Superior figures denote 32ds of a point; viz.: 10515=1051522.

a Deferred delivery.

				1940-	-Contil	lueu						
BONDS	January Low High	February Low High	March Low High	Aptil Low High	May Low High	June Low High	July Low High	August Low High	September Low High	October Low High	November Low High	December Low High
Og & L Ch 1st gu g 4s1948 Ohio Connecting Ry 1st 4s.1943	10812 10812	718 858 108 10814	684 714	578 684	35 <sub>8</sub> 57 <sub>8</sub>	4 6	$\begin{array}{cccc} 6^{1}4 & 7^{1}4 \\ 107^{5}8 & 108^{3}4 \end{array}$	6 612	412 6	478 478	$\begin{array}{c} 31_2 & 4 \\ 1083_8 & 1083_8 \end{array}$	$\begin{array}{c} 3^{1}_{2} & 4 \\ 108^{1}_{8} & 108^{1}_{8} \end{array}$
Ohio Edison 1st mtge 4s1965 1st 4s	10784 10918 10884 10912 10618 10719	108 109 109 1091 <sub>2</sub> 107 108	108 10884 10884 10918 107 10858	10634 108 10878 110 10758 10919	$105  1071_2 \ 1048_4  1091_4 \ 1011_4  110$	10514 108 10484 10758 102 10618	$106^{18}  107^{12} \\ 108  109^{14} \\ 106^{12}  109^{14}$	$107  1073_4  109  1091_2  1085_8  1091_2$	109 110	106 1081 <sub>2</sub> 109 110 109 110		$1061_4 \ 1071_2 \ 1073_4 \ 1083_4 \ 1101_2 \ 112$
1st 4s	10958 11012 10518 10612	10984 11012 10638 107	10918 110 10584 10614	10812 10984 106 106	1071 <sub>2</sub> 1091 <sub>2</sub> 103 106	1071 <sub>2</sub> 1081 <sub>4</sub> 1031 <sub>2</sub> 1041 <sub>4</sub> 90 941 <sub>2</sub>	10814 10912 10438 10512 93 96	109 110 10514 10512	10914 110	$\begin{array}{c c} 1081_2 \ 1091_2 \\ 105 & 1051_2 \end{array}$	109 10912	10838 10958
Ontario Power N F 1st 5s1943 Ontario Transmission 5s1945 Ore RR & Nav con g 4s1946						0- 0-						1014 1001
Ore Short L 1st cons g 5s1946 1st con 5s guaranteed1946 Oredon-Wash RR & Nay 4s 1961	11638 11714 118 11812 10434 10644	117 1171 <sub>2</sub> 118 1187 <sub>8</sub> 1051 <sub>2</sub> 1061 <sub>2</sub>	1171 <sub>2</sub> 1181 <sub>2</sub> 1181 <sub>4</sub> 119 1051 <sub>4</sub> 1068 <sub>4</sub>	1161 <sub>2</sub> 1167 <sub>8</sub> 1175 <sub>8</sub> 1181 <sub>4</sub> 106 1071 <sub>9</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1127_8 115 \\ 1131_8 1151_2 \\ 1041_4 1061_2$	1145 <sub>8</sub> 1171 <sub>2</sub> 1151 <sub>2</sub> 1171 <sub>8</sub> 1051 <sub>2</sub> 1061 <sub>2</sub>	$116^{1}_{2}117^{1}_{2} \\ 116^{1}_{2}117^{1}_{2} \\ 1043 \\ 106$	$1158_4 1175_8 \\ 1158_4 1171_4 \\ 105 1068_4$	$1163_8 117 \\ 1171_2 1173_4 \\ 1061_8 1067_8$	$117  1178_4 \\ 1178_4  1178_4 \\ 106  1081_9$	$1173_4 1181_2  1175_8 1173_4  1067_8 1081_2$
Ontario Transmission 5s1945 Ore RR & Nav con g 4s1946 Ore Short L 1st cons g 5s1946 1st con 5s guaranteed1946 Oregon-Wash RR & Nav 4s.1961 Otis Steel 1st mtge 4½s A1962 Pacific Coast Co 1st 5s1946 Pac G & E 1st & ref 4s ser G.1944	76 76 <sup>7</sup> 8 59 60 <sup>7</sup> 8	741 <sub>2</sub> 77 581 <sub>2</sub> 591 <sub>4</sub>	731 <sub>2</sub> 751 <sub>2</sub> 583 <sub>4</sub> 603 <sub>8</sub>	74 76 5814 6012	68 7534 53 60	6812 70	69 711 <sub>2</sub> 55 55	68 70 571 <sub>2</sub> 571 <sub>2</sub>	6834 78 57 581 <sub>2</sub>	76% 83 59 60	82 861 <sub>2</sub> 60 621 <sub>2</sub>	8518 8812
1st & ref mtge 33/s H1961 1st & ref 31/s ser I1966					10518 11058	105% 10878				10978 111		10934 11058
Pac RR of Mo 1st ext g 4s1938	76 79 75 75	7412 75	751 <sub>2</sub> 77 74 75	7712 80	731 <sub>2</sub> 85 75 75	71 71	76 7618	7814 80	7378 74	7414 79 74 75	7534 81 78 78	813 <sub>4</sub> 85 791 <sub>4</sub> 80 109 1105 <sub>8</sub>
Pacific Tel & Tel 3¼s B1966 Ref mtge 3¼s series C1966 Paducah & III 1st s f 4½s1955				110212 10212	$104^{1}_{2} 111^{1}_{2} 102^{1}_{2} 102^{1}_{2}$	105% 10914	109 10984	$1093_81111_8$ $1031_21031_5$	11012 11112	103 103	$1111_{8} 1115_{8} 1035_{8} 1035_{8}$	11018 11134 .
Panhandle East Pipe Line 4s A'52 Paramount-Broadway Corp 1st mtge s f g 3s loan ctfs_1955		1031 <sub>2</sub> 1038 <sub>4</sub> 491 <sub>2</sub> 50	1031 <sub>2</sub> 1041 <sub>4</sub> 50 501 <sub>2</sub>				104 1045 <sub>8</sub>	104 1041 <sub>4</sub> 46 46	104 1048 468 <sub>4</sub> 50	4634 481	1025 <sub>8</sub> 104 481 <sub>2</sub> 501 <sub>8</sub>	10225 10284 51 521 <sub>2</sub>
Paramount Pictures 31/4s1947 Parmelee Trans deb 6s1944	841 <sub>2</sub> 861 <sub>2</sub> 431 <sub>4</sub> 45	843 <sub>4</sub> 851 <sub>2</sub> 431 <sub>2</sub> 443 <sub>4</sub>	857 <sub>8</sub> 88 42 461 <sub>2</sub>	8784 9012 4312 47	77 90 40 45	76 791 <sub>2</sub> 36 40	817 <sub>8</sub> 858 <sub>4</sub> 39 42		89 92 42 46	91 923 421 <sub>2</sub> 47	92 97 43 457	93 96
Paterson & Passaic G & E 5s'49 Paulista Ry 1st & ref 7s1942 Penn Co 3½s coll tr ctfs B.1941	6712 70	$\begin{array}{ccc} 125 & 1251_2 \\ 70 & 72 \\ 1025_8 & 1025_8 \end{array}$	6912 72	$\begin{array}{c} 125 & 125 \\ 691_2 & 701_8 \\ 1017_8 & 102 \end{array}$		123 123 1011 <sub>4</sub> 1011 <sub>4</sub>	122 122 101 10118		5612 561	10022 1003	65 671 1001 <sub>2</sub> 1001	671 <sub>4</sub> 691 <sub>2</sub> 1005 <sub>8</sub> 1005 <sub>8</sub>
Guar 2 3½s tr ctfs ser C_1942 Gu, g, 3½s, tr ctfs, ser D_1944 Guar 4s, series E1952		10558 10558	105% 105%	106 106	$\begin{array}{c} 105^{7}8\ 106 \\ 102  106^{1}2 \\ 105^{1}2\ 106 \end{array}$	9912 102	105% 105% 104 104 1031, 1031,	10538 10538 104 104 104 105	104 1051	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10784 10814
28-year 4s	1103 104	110319 10419	9612 98	961 <sub>8</sub> 98	199 105 88 97	9938 103 9058 10012	1021 <sub>4</sub> 1033 <sub>4</sub> 993 <sub>4</sub> 101	10212 105 10084 1003	10378 10518	104 1057	10512 1071	10638 10712
4 1/2 series B1981	90% 9812	9784 99	9612 99	99 10034			1041 <sub>2</sub> 105 995 <sub>8</sub> 1013 <sub>4</sub>	100 102	101 101	103 105		1031 <sub>2</sub> 1033 <sub>4</sub> 104 104
Pennsylvania P & L 31/281969	108 109	10778 10858			10484 11018 100 109		10784 10858 10684 108		11000 1000	11000 100	11001 1001	1093 <sub>8</sub> 1103 <sub>4</sub> 109 1101 <sub>4</sub>
4½s debentures	11314 1141 <sub>2</sub> 113 1143 <sub>6</sub>	1131 <sub>2</sub> 1141 <sub>2</sub> 1138 <sub>4</sub> 1141 <sub>4</sub>	114 115 114 115	1131 <sub>8</sub> 1147 <sub>8</sub> 1131 <sub>2</sub> 1141 <sub>8</sub>	1117 <sub>8</sub> 115 1115 <sub>8</sub> 1147 <sub>8</sub>	$\begin{array}{c} 1107_8 \ 1131_2 \\ 111 \ 1147_8 \end{array}$	11314 1141 11358 1141	11238114 $11214114$	113 114 113 1135	113 1135 8 1131 <sub>8</sub> 1133	8 1131 <sub>8</sub> 1145 4 1131 <sub>8</sub> 1143	1141 <sub>8</sub> 1151 <sub>2</sub> 1148 <sub>4</sub> 115
Gen mtge 3 1/4 s series "C"_1970 Consol 4 1/4 s1960 General 4 1/4 s series A1965	8784 9012 117 11812 10084 1021	8812 9012 11718 11884 10078 10214	1181 <sub>8</sub> 1191 <sub>1</sub> 1001 <sub>2</sub> 103	8984 92 11758 12038 10184 10414	81 92 117 12084 9414 104	9584 1011 <sub>2</sub>	1175 <sub>8</sub> 1183 <sub>4</sub> 1001 <sub>2</sub> 1037 <sub>8</sub>	$102 \ 104 \ 104$	1193 <sub>8</sub> 1203 1021 <sub>2</sub> 1041	$\begin{array}{c} 2 & 92 & 941 \\ 4 & 1205 \\ 2 & 1031 \\ 2 & 1058 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	97 98 <sup>1</sup> 8 4 121 <sup>5</sup> 8 124 4 107 <sup>8</sup> 4 108 <sup>8</sup> 4
Gen mtge 3½ s series "C". 1970 Consol 4½ s	85 898	10634 10734 86 8755	1061 <sub>8</sub> 1088 858 <sub>4</sub> 891	1081 <sub>8</sub> 110 871 <sub>2</sub> 897 <sub>8</sub>	10018 11012 79 91	1011 <sub>2</sub> 1071 <sub>4</sub> 80 87	10614 10918 87 901	881 <sub>2</sub> 91	1081 <sub>8</sub> 110 89 927	10912 1123 9218 931	8 1121 <sub>4</sub> 1157 2 931 <sub>4</sub> 981 1011 <sub>4</sub> 105	113 1155 <sub>8</sub> 1 931 <sub>8</sub> 961 <sub>2</sub> 1027 <sub>6</sub> 1045 <sub>6</sub>
4¼s series E	95% 98 95% 98 8458 871				89 991 761 <sub>2</sub> 877 <sub>8</sub>	8984 97 7578 83	97 981 811 <sub>2</sub> 863	961 <sub>2</sub> 981 <sub>4</sub> 8 831 <sub>2</sub> 853	97 997 4 851 <sub>8</sub> 88	8 991 <sub>2</sub> 101 871 <sub>2</sub> 898	10084 105 4 89 93	10284 10414 8918 9184 113 11312
Psoples G & Coke 1st con 6s'43 Refunding gold 5s 1947 Peoria & East 1st cons 4s 1940			114 116 11684 1178 6618 69	11334 114 1161 <sub>2</sub> 1171 <sub>4</sub> 663 <sub>8</sub> 70	11012 11384 1111 11718 56 70	11078 1121 <sub>2</sub> 1121 <sub>2</sub> 1141 <sub>8</sub> 57 598	114 116	116 1161 43 71	4512 48	4812 51	49 51	51 53
Income 4s1990	7 8	6 10	784 91	1 00.8 00.5	314 7	58 58 358 418 10614 10614	66 70	431 <sub>2</sub> 703 6 7 1071 <sub>4</sub> 1071	4 4514 48	49 503 4 41 <sub>8</sub> 51	8 4912 501	2 418 5
Peoria & Pekin Un 1st 51/s.1974 Pere Marquette 1st 5s ser A.1956 1st 4s, series B	638 <sub>4</sub> 67 55 58	55 56	601 <sub>2</sub> 641 541 <sub>4</sub> 56	631 <sub>2</sub> 71 55 60	5178 661 4884 571	541 <sub>2</sub> 623 <sub>4</sub> 45 53	63 <sup>1</sup> 2 68 55 59	641 <sub>4</sub> 69 567 <sub>8</sub> 601	69 731 4 591 <sub>4</sub> 62	2 71 75 607 <sub>8</sub> 65	72 751 62 641	4 74 80 4 631 <sub>2</sub> 721 <sub>8</sub>
1st 4½s series C	1 94 91		55 59 109 1111	58 62 109 1115 10510 1051	45 498 107 1108 1051 <sub>8</sub> 1051	107 1095	55 611 1081 <sub>2</sub> 1101	2 5714 62 10834 1101	60 641 1081 <sub>2</sub> 1097	2 63 671 8 107 1087		8 641 <sub>2</sub> 721 <sub>2</sub> 1061 <sub>2</sub> 1091 <sub>8</sub>
Phila Rolf & W 1et d 4e 1943	1095 <sub>8</sub> 1103 <sub>8</sub>	10984 11012 115 115	110 1107 115 115 109 109	110 1101 11434 115 109 110	1091 <sub>2</sub> 110 1148 <sub>4</sub> 1148	10912 10912		$\begin{array}{c} 109^{1}8 \ 109^{1} \\ 112 \ 114^{1} \\ 2 \ 107^{1}4 \ 109 \end{array}$	2 11214 1121	4 117 118	118 1221	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Gen 5s, series B			1071 <sub>2</sub> 108	10814 1085	100 1081	10412 10412	106 106	10612 107	10678 107	10734 1083	8 1071 <sub>2</sub> 108 4 1061 <sub>8</sub> 1065	108 109 8 1061e 1065e
Phila Elec Co ref 3½81967 Phila & Read C & I ref s f 5s 1973 Conv deb 6s1949	1078 128	1114 121	11 13	11058 11178 1112 138 314 4	10814 11118 914 15 214 37	95 <sub>8</sub> 12 95 <sub>8</sub> 31 <sub>4</sub>	10934 1111 1114 161 212 31	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 10878 1111 8 1678 177 334 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10834 11018 1534 18 8 3 438
Philippine Ry 1st 30-yr s f 4s 37 Certificates of deposit Philips Petroleum conv 3s. 1948	6 67	6 878	712 81	714 8	334 75	438 5	334 5	4 41	2 418 41	2 414 48	4 378 41	200
Pitts Coke & Iron conv 4 1/48 A'52	21 98 100		9912 100	1 99% 1001	1 9312 101	9312 9712	9712 99	9912 100	100 101	101 102	102 104	4 10312 104
C C & St L gu g 4½s, ser A '40 Con guar g 4½s, ser B1942 Con guar g 4½s, ser C1942 Con guar g 4s, serles D1945	10712 1075	10714 108 1081 <sub>2</sub> 1081	107 1071 10814 1081 109 1113	$\begin{array}{c} 10658107 \\ 108141083 \\ 110181111 \end{array}$	10612 1065 8 10812 1081 11018 11018 10418 10418	11018 11018	105% 105%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 10512 106 2 10712 1075	105% 105° 8 107¹8 107¹ 11058 110°	8 105 105	$\begin{array}{c} 8 & 1043_4 & 1043_4 \\ - & 1067_8 & 1067_8 \\ - & 1105_8 & 1105_8 \end{array}$
Con guar g 31/2s, series E_1949 Conv gu g 4s ser F1953		108 108 1091 <sub>2</sub> 110			1041 <sub>8</sub> 1041 <sub>8</sub> 109 109		1041 <sub>8</sub> 1041 1097 <sub>8</sub> 1097 1081 <sub>2</sub> 110	8	110 110	- 110 110 110 110	1110,8 110,	1083 <sub>4</sub> 1083 <sub>4</sub> 8 2
Con guar g 4s, series G1957 Con gu g 4s series H1968 Con guar g 4½s, series I1963 Con guar g 4½s, series J1964		116 1161	109 109 11634 1163	4		108 108	115 1151	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	110 110 4 11634 1195	8 11812 119	11914 1191	119 119 <sup>1</sup> 2 8 119 119
Con guar g 4½s, series J1964 General 5s series A1976 General M 5s series B1978	10434 1081	105 107	1041 <sub>2</sub> 1058 1041 <sub>2</sub> 1058	$\frac{4 1051_2 1071_4}{1051_2 1063}$	118 118 981 <sub>8</sub> 1073 1001 <sub>8</sub> 1073	997 <sub>8</sub> 104 997 <sub>8</sub> 1041 <sub>2</sub>	1041 <sub>4</sub> 1071 2 1041 <sub>4</sub> 107	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 10634 1081 10618 108	2 1081 <sub>2</sub> 111 1081 <sub>2</sub> 111	1105 <sub>8</sub> 1135 1103 <sub>4</sub> 1135	$\begin{smallmatrix} 8 & 119 & 119 \\ 4 & 1121_2 & 113 \\ 4 & 1121_2 & 1133_8 \\ 1023_4 & 1051_4 \end{smallmatrix}$
Gen 41/s series C	98 100	971 <sub>2</sub> 99	98 99	981 <sub>2</sub> 1001 <sub>4</sub> 45 53	923 <sub>4</sub> 1001 40 521			9812 1001 - 10812 1081 2 50 55	2	-110894 1089	4 10314 105 4 541 <sub>2</sub> 581	
Pitts & West Va 1st 4½s1958 1st m 4½s series B1959 1st m 4½s, series C1960	41 441 401 <sub>8</sub> 461	2 43 441	421 <sub>2</sub> 445 401 <sub>4</sub> 45	8 44 53   427 <sub>8</sub> 53 8   1065 <sub>8</sub> 1065	40 52 40 53	4484 491	2 48 541 8 478 <sub>4</sub> 548	2 5112 55 4 51 551	5412 611	4 5814 631 58 64	2, 5412 587	
Pitts Youngs & Ash gen 4s A '48  1st gen 5s series B1962  Port Gen Elec 1st 4/5s1966		7238 757	11101, 1101		8 103 1061 11014 1101 4 66 733 8 10612 1063	102 1031 651 <sub>2</sub> 74	10 5 5	-	- 117 117 7084 728	7112 75	117 117 4 7484 80	7614 7814
Port Gen Elec 1st 4½s1966 5s extended to 1950 Porto Rican Am Tob conv 6s '42 Certificates of deposit	104 107 59 63	1061 <sub>2</sub> 1071 59 78	678 <sub>4</sub> 75	2 1067 <sub>8</sub> 1067 737 <sub>8</sub> 86	8 1061 <sub>2</sub> 1063 67 813	10612 1065 75 881 8158 901	21 87 12 901	8 9012 93	9712100	8 90 90	8 10038 1012	2 106 106 <sup>3</sup> 4 8 101 <sup>3</sup> 4 104 8 92 93 <sup>9</sup>
6s stamped1942		59 78	6884 76	7378 855		2 741 <sub>2</sub> 897 815 <sub>8</sub> 901	8 8634 903 8 8918 901	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 97 100	100 100	4 10014 1007	8 10234 104 9 158 9314
Postal Tel Cable coll 5s195 Potomac Elec Pow 1st M 3½ s '66 Pressed Steel Car deb 5s195	10834 1091 79 821	2 04 04	8112 841	2 8012 841	14 <sup>5</sup> 8 25 <sup>3</sup> 4 106 <sup>3</sup> 4 106 <sup>3</sup> 4 79 <sup>5</sup> 8 81 <sup>1</sup>	4 10614 1091	1 10734 1091 8114 84	2 10814 1081	2 1081 <sub>2</sub> 1081 83 871	2 90 94	4 9414 971	4 95 9614
Providence Secur deb 4s195 Providence Term 1st 4s195 Pub Serv Elec & Gas 31/81968	1 404 0	33 <sub>8</sub> 31 <sub>2</sub>	6358 635	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		10814 1101	31 <sub>2</sub> 4 1111 <sub>8</sub> 112	11012 1101	112 1121	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 10914 1121	2 11112 11284
1st & ref mtge 5s2037 1st & ref mtge 8s2037 Pub Serv of Nor III 3½s1967	223 224	148 148	147 147	2221, 224	141 150	140 140	142 145		_114718 1471	8 14714 147	4 153 153	152 152
Purity Bakeries s f deb 5s_1948 Radio-Keith-Orpheum—	10284 104	10314 1047	103% 103	103.8 1040	4 100 104	99% 104	10334 1041	10384 1041	104 1041	2 104 104	2 104 1041	2 10414 10434
Debenture g 6s	1 5758 61	5738 65 6412 641 5612 607	5519 591	2 5534 59	50 52 50 50 50 58	50 51	5012 515	5112 56	56 611		2 6112 651	65 77
Gen & ref 4½s ser A199' Gen & ref 4½s ser B199'	7 72 751 7278 75		69 708 6912 71 10014 1011	4 66 70 1 66 70	6638 71	6212 69	671 <sub>2</sub> 70 <sup>8</sup> 671 <sub>2</sub> 70 <sup>1</sup>	84 68 708 2 681 <sub>2</sub> 708 97 100	34 6858 758 34 70 751 99 1001	2 7438 79	78 80	4 783 <sub>8</sub> 813 <sub>4</sub> 4 1023 <sub>4</sub> 1041 <sub>4</sub>
Without warrantsRep Steel gen mtge 41/8 B 196	981 <sub>4</sub> 99 1 913 <sub>4</sub> 951	9938 1003 93 948	10012 1001 9412 968	2 100 1003 4 96 983	4 91 1001 8 905 <sub>8</sub> 981	90 95 90 <sup>1</sup> 8 99 <sup>3</sup> 104 106 <sup>1</sup> 4 92 99 <sup>1</sup> 8 98 <sup>1</sup> 4 102 <sup>1</sup>	941 <sub>2</sub> 991 975 <sub>8</sub> 1001	4 98 991 8 971 <sub>2</sub> 100	99 100	78 101 104	4 10114 1024 1031 <sub>2</sub> 104	58 1033 10438 58 10334 10458
Purch money 1st 51/2s conv '54 Gen mtge 41/2s series C1956 Revere Cop & Brass 41/2s1956	92 955	110712 10X1	1071 <sub>2</sub> 109 951 <sub>2</sub> 971 100 101	1067 <sub>8</sub> 109 971 <sub>8</sub> 981 102 1027 261 <sub>2</sub> 261	103 1067 9214 988 10012 1038	8 104 1061 4 92 991 8 9814 1021	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 98 100 4 102 103	9912 1021 10258 1031	4 10158 106 4 10158 104 4 10258 103	$\begin{vmatrix} 1 & 10418 & 1061 \\ 4 & 10258 & 1023 \end{vmatrix}$	8 10418 10584 4 10458 10612
Rheinelbe Union s f 7s194 3½s assented194	6 26 27 6 1634 163	4 17 17			- 14 17	20 20					3512 36	3584 3584 3514 3514 8 2614 27
Rhine-Ruhr Wat Serv 6s195 Rhine-Westphalia El Pow 7s '5 Direct mtge 2 6s195	3 15 15 0 1584 158 2 141 <sub>2</sub> 15	1412 141	2 1512 17	- 16 16 1484 153	8 1212 151		171 <sub>4</sub> 171 15 16	4 16 17 16 16	1512 181	2212 26	$\begin{bmatrix} 8_4 & 26^{7}_8 & 27 \\ 1_2 & 27 & 27 \end{bmatrix}$	18 251 <sub>2</sub> 27 14 25 271 <sub>4</sub>
Con m 6s of 1928195 Con m 6s of 1930195 Richfield Oil 4s s f conv debs '5	3 14 151	2 15 15 141 <sub>2</sub> 141	2 16 <sup>1</sup> 8 16 <sup>1</sup> 16 <sup>3</sup> 4 17 106 107	15 15 1061 <sub>8</sub> 1071	2 10312 1071	2 104 106	17 17 161 <sub>2</sub> 163 1061 <sub>4</sub> 1071	16 16 16 16 106 106 106 106 106 106 106	12 10612 107	25 27	12 2714 27	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Richm'd Ter Ry 1st gu 5s_195 Rima Steel 1st s f 7s195	2 105 105 5 101 <sub>2</sub> 101		10312 1031	2 10438 1043	8 105 105	1031 <sub>2</sub> 1041 88 <sub>4</sub> 88	2 10312 1031	12 10112 101	12		9 9	
Rio Grande Jct 1st guar g 5s '3' Rio Grande West 1st g 4s_193' 1st cons & coll tr 4s ser A_194'	2818 31	2812 308	3878 40 4 2912 301 8 1014 111	8 3012 343	8 20 301	2 20 211	2 23 25 714 91		14 2258 27	2612 36	3112 34	34 4178
Roch Gas & El— 4½s series D	7 1001 111			110 111			109 109		10958 109	130 130 5 <sub>8</sub> 1095 <sub>8</sub> 109	58	
Gen mtge 3 1/28 series I 196  Gen mtge 3 1/28 series J 196  Note—Superior figures denote	9110718 108	1108 1091		34 109 111	105 1101 Deferred of		7 Cash sa	14 10712 109	109 109	10834 109	12 10918 110	14 111 111

Note-Superior figures denote 32ds of a point; viz.: 10515=1051522.

a Deferred delivery.

Rath Charles of the control of the c	a 1 a	1, 1, 1	9 3	7 <sub>0</sub> /4' s	1940-	-Contir	nued		1.1			25 <sup>th</sup>	
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Selection of the control of the cont	Rutland-Canad'n 4s stpd1949		73 <sub>8</sub> 85 <sub>8</sub>	612 71		6 6	5 51	6 670	612 612		410 530		334 4
## Company of the Com	Saguenay Pow Ltd 1st M 41/4s '66 St Jos & G Isl 1st g 4s1947	95 98 <sup>1</sup> 4 110 <sup>1</sup> 2 111	95 983 <sub>4</sub> 111 1115 <sub>8</sub>	9284 96	9114 9518 11112 11158	68 91		4 7214 76	7312 8214 10812 10912	85 88	85 8812		8712 9038
St. Compare Service and A. 1960 07 00 800 500 500 500 500 500 500 500 500	St L I Mt&Sou—R&G div 4s.'33 Certificates of deposit	591 <sub>4</sub> 621 <sub>2</sub> 583 <sub>4</sub> 62	6012 6084	60% 63	63 65	4814 5388	4912 54	5414 58	5758 58	5912 6314	6358 6512	63 655	65% 67
14. **Commonwealth of the common and	St Louis Pub Serv 1st m 5s1959		6512 6612	65 658	6312 6312	5512 6512	58 62	6212 64	6358 6512		67 69	6812 695	6614 69
Contract of Start A. 1979 101 11 12 12 12 12 12 12 12 12 12 12 12 12	St L-San Francisco pr l 4s A 1950	1014 1212	11 1312	1258 14	1234 1434	784 13	7 108	4 9 1084	812 912	9 <sup>1</sup> 4 10 <sup>3</sup> 4 9 <sup>1</sup> 8 10	9 1014	778 978	8 97
A. C.	Prior lien 5s ser B1950 Certificates of deposit	11 13 101 <sub>4</sub> 12	1214 1534 1114 1514	137 <sub>8</sub> 15 131 <sub>2</sub> 141	13 16 121 <sub>2</sub> 151 <sub>3</sub>	914 131 <sub>2</sub> 9 128 <sub>4</sub>	81 <sub>2</sub> 107 71 <sub>2</sub> 108	8 10 11 4 91 <sub>2</sub> 101 <sub>2</sub>	834 1018 9 934	95 <sub>8</sub> 111 <sub>4</sub> 91 <sub>4</sub> 101 <sub>2</sub>	9 103 <sub>4</sub> 85 <sub>8</sub> 101 <sub>4</sub>	93 <sub>8</sub> 107 <sub>8</sub>	9 101 <sub>4</sub> 81 <sub>2</sub> 95 <sub>6</sub>
The time of some of the complete and the	Ctfs of deposit stamped	10 1112	1014 1214	1138 13	12 1378	684 12	7 10	858 1014	8 9	918 10	858 934	838 912	814 10
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The Part Carlot of Carlot	St Paul & Duluth 1st cons 4s '68			82 82			758 91	6512 71	8 9				
For Earl and start of the form of the 100 of 170 of 100 of 170 of	St P & K C Sh L 1st 41/2s 1941						414 5		514 512				
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Semend Air L. Fry 1 at 8	SA&AP 1st guar g 4s1943 San Antonio Pub Serv 4s1963	1071 <sub>2</sub> 1078 <sub>4</sub> 1	56 5784 10758 10812	1077 <sub>8</sub> 1083 <sub>4</sub>	108 1081 <sub>4</sub>	5434 651 <sub>2</sub> 105 1081 <sub>4</sub>	10514 106	10512 10614	1053 1053	1057 10514	1057 10510	67 70 1071 <sub>4</sub> 1071 <sub>2</sub>	107 1071
Semend (July 18-00-1904) 555 75 75 75 75 75 75 75 75 75 75 75 75	S Fe Presc & Phoen 1st 5s1942	10938 10938	$1091_2 \ 1091_2$	109% 109%	3	1093 1093						30 38	38 40
School V. N. B. Let Gaure 4. 1982   19.	Stamped (July'33 coupon) Guar s f 61/2s ser B1946	181 <sub>2</sub> 25 287 <sub>8</sub> 351 <sub>2</sub>	25 30 <sup>7</sup> 8 37 43 <sup>1</sup> 2	2634 2934 4284 44	4284 47	2378 31 4384 451 <sub>2</sub>	23 298 36 40	28 30 401 <sub>8</sub> 401 <sub>8</sub>	3818 3812	28 28	3858 42	32 38 471 <sub>2</sub> 52	37 40 51 528
Stampord	Scioto V & N E 1st guar 4s_1989	118 118	12258 12338		12112 12112	12212 12212	11478 1171	2 11814 119	119 119		12418 12418	12418 125	125 125
Beford All Flore Act - 1967 196 196 196 196 196 196 196 196 196 196	Stamped1950 Adjustment 5s 1949	135 <sub>8</sub> 151 <sub>2</sub> 17 <sub>8</sub> 17 <sub>8</sub>	11 135 <sub>8</sub> 11 <sub>2</sub> 13 <sub>4</sub>	11 13 11 <sub>2</sub> 11 <sub>2</sub>	12 145 <sub>8</sub> 15 <sub>8</sub> 18 <sub>4</sub>	61 <sub>2</sub> 12 11 <sub>2</sub> 11 <sub>2</sub>	678 9 118 11	718 812	758 9	838 938 1 11 <sub>2</sub>	9 10 <sup>3</sup> 8 1 1 <sup>5</sup> 8	83 <sub>8</sub> 10 5 <sub>8</sub> 11 <sub>8</sub>	834 1014 58 78
Contributes of deposits.   69, 70   91, 60   50, 60   55   61, 30   50, 50   50   50, 50   50   50, 50   50	Refunding 4s1959 Certificates of deposit	5 61 <sub>4</sub> 41 <sub>8</sub> 51 <sub>4</sub>	438 514 418 458	314 418	31 <sub>2</sub> 41 <sub>4</sub> 51 <sub>4</sub>	218 412 258 4	21 <sub>4</sub> 3 3 3	214 214			234 3	3 384 284 3	3 4 21 <sub>2</sub> 31 <sub>2</sub>
Seebender All Plat 6A Act 1. 1903   5	Certificates of deposit	658 778 1458 1534	484 612 1312 1458	518 614 1512 1512	478 614	3 51 <sub>8</sub>			3 414	312 414	418 412	4 5 81 <sub>2</sub> 111 <sub>2</sub>	314 434 912 11
Seed Printer Off 17.1. 1-19. 2019 19. 2	Seaboard All Fla 6s A ctfs1935 6s Series B ctfs of dep1935	3 4 37 <sub>8</sub> -	214 318	214 258 214 212	218 284 178 214	138 212		178 178	18 <sub>4</sub> 2 17 <sub>8</sub> 17 <sub>8</sub>	178 218	218 238 158 184	21 <sub>8</sub> 31 <sub>2</sub> 21 <sub>2</sub> 3	218 284 212 258
Silende Riche Cor et A642e - 1960 - 1970 - 1	Shinyetsu El Pow 1st 61/2s_1952	57 64	60 63	65 67	6014 6638	5578 6112	937 <sub>8</sub> 961 <sub>4</sub> 60 631 <sub>2</sub>	961 <sub>4</sub> 971 <sub>4</sub> 621 <sub>2</sub> 648 <sub>4</sub>	9658 9714	50 64	9714 98	9734 100	985 <sub>8</sub> 1001 <sub>4</sub> 47 55
Stemens Co del 4. 192   993   904   904   904   904   904   904   904   904   904   904   905   904   904   905   904   905   904   905   905   904   905	Silesia Elec Cor s f 61/4s1946 Silesian-Am Corp col tr 7s1941	2718 3014	141 <sub>2</sub> 141 <sub>2</sub> 25 283 <sub>8</sub>	23 2412	141 <sub>2</sub> 141 <sub>2</sub> 23 241 <sub>8</sub>	1278 2384	13 131	151 <sub>2</sub> 151 <sub>2</sub> 281 <sub>4</sub> 341 <sub>4</sub>	35 39	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	41 71	67 70	67 7014
86 A. Morth Astrona et 8. 1. 1982   1075   1076   1077   1076   1077   1	Skelly Oil deb 4s1951	10234 105 1	0221 10284			94 10284 9914 10014	95 100 991 <sub>2</sub> 998 <sub>4</sub>	9984 1001 <sub>2</sub> 100 1001 <sub>2</sub>	100% 101	101 10158	10214 10312	10314 104	10212 10312 10334 10418
B. debentures————————————————————————————————————	So & North Ala con gu 5s1963 Southern Bell T & T 31/4s1962	1075 <sub>8</sub> 109 1					115 115	1119 119 1					
Seathern Glob Pew Int stal. 1484 [109] 109, 100   1004, 1004, 1004   1004, 1004   1004	Southern Calif Gas 4½s1961	$1033_4 1053_8   1 \\ 108 1085_8   1$	0314 1041 <sub>2</sub> 0684 1081 <sub>8</sub>	1031 <sub>8</sub> 1047 <sub>8</sub> 10734 1081 <sub>4</sub>	10414 10584 10712 10784	10114 10584 10518 108	10214 105 10614 10814	10438 10512 10784 10884	10458 105 10638 10919	10584 10658 10410 10612			
Southern Natural Garden 1981 [108], 107 [108], 107 [108], 107 [108], 107 [108], 107 [108], 107 [108], 107 [108], 107 [108], 108	Southern Colo Pow 1st 6s A. 1947	105 106 11	0018 500	1004 1008	10008 10004	101 1054	10112 10584	10418 10534	105 105%	104 10512	104 10512	10484 105	105 105%
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Devel & gene Content Market   1946   51,2 8 8   523, 65   51, 65	Gold 41/2s with warr May 1 '69 Gold 41/4s1981	4514 5012 45 5012	451 <sub>2</sub> 47 451 <sub>4</sub> 47	4218 46	4312 4714	3112 4584	30 3878	3778 4218	3714 4218	3934 44	3714 4384	35 3914	3584 4088
Souther Ry Jat Con 5s. 1994 57 889 801, 274 87 88 871, 90 932 97 97 91 92 92 92 92 92 92 92 92 92 92 92 92 92	San Fran Term 1st 4s1950	511 <sub>2</sub> 58 78 808 <sub>4</sub>	5214 55 7734 7912	51 531 <sub>2</sub> 758 <sub>4</sub> 791 <sub>8</sub>	491 <sub>2</sub> 543 <sub>4</sub> 733 <sub>8</sub> 751 <sub>8</sub>	428 <sub>4</sub> 53 70 75	44 491 <sub>2</sub> 631 <sub>4</sub> 66	493 <sub>8</sub> 55 66 733 <sub>4</sub>	491 <sub>2</sub> 53 70 721 <sub>2</sub>	491 <sub>4</sub> 551 <sub>4</sub> 701 <sub>4</sub> 753 <sub>4</sub>	4784 5478 7488 7584	4418 4912	441 <sub>2</sub> 497 <sub>8</sub> 68 72
Devel & Sen 64	Southern Ry 1st con 5s1994	87 8858	8612 8734	87 88	8714 90	8318 9112	83 88	8714 8814	8714 8912	8884 9178	9112 9514		90 93
Seebpul DV 144 3 Mar. 1996   501   502   505   605   607   608   707   708   7	Devel & gen 61/2 series A 1956	755 <sub>8</sub> 791 <sub>2</sub> 787 <sub>8</sub> 841 <sub>2</sub>	76 79	75 7714	7434 79 79 84	53 75	57 6914	68 72	691 <sub>2</sub> 77 751 <sub>4</sub> 801 <sub>2</sub>	75 781 <sub>4</sub> 791 <sub>4</sub> 84	76 79 82 841 <sub>2</sub>	7412 78	
Sementary (A.)  Sementary (A.)	Memphis Div 1st g 5s1996 St Louis Div 1st gold 4s1951 Southw Rell Tel 3 l/s see R. 1964	78 78 - 7014 72 -	691 <sub>2</sub> 691 <sub>2</sub>	66 68	6412 71			68 7014	68 70	76 78 71 73	73 7612	7612 78	74 78
Standard Oil of N J deb 3-, 1945, 1945 1954 1954 1954 1954 1954 1954 1954	5 Western Gas & El 4s ser D_1960	104% 100%	044 104121.		107 10814	102 108	103 1063	10518 10678	10512 10658	10634 109			1093 1095
Series Are declared 1948 1009 1009 1009 1009 1009 1009 1009 100	Spokane Internat 1st g 5s. 1955 Staley (A E) Mfg 1st M 4s1946	171 <sub>2</sub> 19 105 1051 <sub>4</sub> 1	171 <sub>4</sub> 21 07 1071 <sub>4</sub>	21 237 <sub>8</sub> 106 1071 <sub>4</sub>	201 <sub>8</sub> 221 <sub>4</sub> 105 107	15 2038 10312 10312	15 151 <sub>2</sub> 1031 <sub>4</sub> 1041 <sub>4</sub>						
September 1	Studebakes Core core 4ch 4ch45	001-1051-11	051, 1121,	1081-119	1054 1008	100% 105%	102 105	104 10518	10412 10538	10518 10534	0418 10584	10458 107	105 10658
36 debentures   1965   1967   1968   1968   1968   1968   1968   1968   1968   1968   1969	Swift & Co 1st m 3\( \)s debs1950	0514 106 1	0514 106	0484 10558	10538 10614	10484 10512	10458 10588	105 10512	105 10512	100 1001 <sub>2</sub> 1 105 1058 <sub>4</sub> 1	10014 10114 10358 10512	1001 <sub>8</sub> 101 105 106	9978 10038 10538 10638
36 debentures   1965   1967   1968   1968   1968   1968   1968   1968   1968   1968   1969	Term Assn of St L 5s 1951 Gen ref s f gold 4s 1953	14 <sup>1</sup> 4 114 <sup>3</sup> 8 1 07 <sup>1</sup> 2 109 <sup>1</sup> 2 1	28 <sup>1</sup> 2 128 <sup>1</sup> 2/1 14 <sup>1</sup> 4 115 1 07 <sup>1</sup> 8 108 <sup>1</sup> 4 1	12814 12838 11434 1151 <sub>2</sub> 1071 <sub>2</sub> 109	12812 12812 115 11512 109 111	125 12658 11234 115	122 125 1111 <sub>2</sub> 1128 <sub>4</sub> 1041 <sub>2</sub> 110	125 127 1125 <sub>8</sub> 1131 <sub>2</sub>	1257 <sub>8</sub> 127 114 114	110 1105	$125\frac{3}{4}$ $127$ $11$ $113\frac{5}{8}$ $1101$	127 127 1135 <sub>8</sub> 1138 <sub>4</sub>	$1271_2 1271_2 \\ 1131_4 1133_4 \\ 110 1111_4$
36 debentures   1965   1967   1968   1968   1968   1968   1968   1968   1968   1968   1969	Texark & Ft Smith 1st 51/2s A '50 Texas Corp deb 31/2s 1951	88 91 06 <sup>1</sup> 4 107 <sup>3</sup> 8 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	90 91 061 <sub>8</sub> 1071 <sub>2</sub>	893 <sub>8</sub> 903 <sub>8</sub> 1031 <sub>4</sub> 108	8712 91 10314 10312	7612 87 10314 10414	861 <sub>2</sub> 88 103 <sup>7</sup> 1037 <sub>8</sub>	861 <sub>2</sub> 88 105 1057 <sub>8</sub>	8614 9014	90 91	89 91	90 92
Fexna & Pacific 1st gold 5s_200e] 1094; 1109; 108; 1097; 077; 078; 074; 075; 077; 077; 077; 077; 077; 077; 077	3s debentures1965											0458 107	10614 108
Genia Fref 5a series C 1979 671 27 2 676 694 6816 698 6812 7112 534 70 6312 6212 634 678 6812 634 678 6812 6834 678 683 6014 678 6814 6712 6932 6712 6932 6913 712 534 70 6312 6212 634 6718 684 6712 6632 6712 6932 6914 97 6714 674 None unit ref 4a 1960 694 645 55 5512 635 635 6814 6914 6914 6914 6914 6914 6914 6914 69	Geni & ref 5s series B1977	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	08 1091 <sub>4</sub> 1 671 <sub>4</sub> 695 <sub>8</sub>	073 10814	107 10784	10512 10758	10434 10638	10614 10612				10612 10712	1063 1074
Libra Ave RK 1st 201d 3s. 1937 99 37/2 97 994 1992 1002; 994 1001; 994 1001; 994 1001; 994 1001 994 1001 994 1001 1004 1005; 10054	Genl & ref 5s series C1979 Genl & ref 5s series D1980	671 <sub>2</sub> 72   67	671 <sub>2</sub> 693 <sub>4</sub> 67 69	6818 6958 6712 6912	681 <sub>2</sub> 71 681 <sub>2</sub> 711 <sub>2</sub>	5384 70	5338 6212	6334 68	67 68 <sup>1</sup> <sub>2</sub> 66 <sup>3</sup> <sub>4</sub> 67 <sup>1</sup> <sub>2</sub>	648 <sub>4</sub> 687 <sub>8</sub> 65 687 <sub>8</sub>	661 <sub>2</sub> 683 <sub>4</sub> 661 <sub>4</sub> 68	6718 6838 6614 68	6014 6718 6012 66
Libra Ave RK 1st 201d 3s. 1937 99 37/2 97 994 1992 1002; 994 1001; 994 1001; 994 1001; 994 1001 994 1001 994 1001 1004 1005; 10054	Third Avenue 1st ref 4s1960 Adj inc 5s tax ex N Y1960	5084 541 <sub>2</sub> 1384 1584	51 59	5512 62	5818 6284	45 6184	451 <sub>4</sub> 571 <sub>2</sub>	531 <sub>2</sub> 571 <sub>2</sub>	5514 5738	5614 59	5578 5738	56 6178	5938 6612
Lat més \$ series_June 15 1953   56%   56%   63   62   664   5512   6516   5512   6516   5512   6516   5512   5716   61   5512   5912   5516   5734   40%   5734   40   51   43   4512   43   4956   61   62	idewater Assoc Oil deb 31/4s'52	90 9/12 8	97 998 <sub>4</sub> 06 1071 <sub>4</sub> 1	9912 10012 0578 10634	9984 10012 1058 10714	9934 10014		9984 100 10512 10714	9934 100 0538 10534	10014 10014	0058 10034		101 101
Constant Amage	1st m 6s \$ series_June 15 1953 Tol & Ohio Cent 3 1/4 8 1960	87 8914 8	563 63	62 6614	5512 6518	5512 61	5614 61	5512 5912	5518 5784	4938 5784			
Tendon Gas & Elec 1at 5s. 1949   125   1	Toronto Ham & Buf 1st 4s_1946	641 <sub>2</sub> 653 <sub>4</sub> 68 99 6	651 <sub>2</sub> 661 <sub>8</sub> 99 991 <sub>2</sub>	66 6612	67 6718 9912 9912	65 6718	551 <sub>2</sub> 571 <sub>4</sub>	6178 62	61 6412	6412 6712	6712 72		73 77
Guar sec s f 7s	Tri-Continental Corp 5s1953	25 125 13 07 108 10	25 125  .		125 125 107 107		10414 10414	10518 10538 1	05% 10618	10534 108	23 123 1 07 108 1	07 10714	12384 12384 10714 10884
1972   1984   1972   1984   1972   1984   1974   1985   1972   1985	Guar sec s f 7s1952 Ujigawa Elec Pow s f 7s1945	8512 8614 8	8658 95	86 941,	141 <sub>2</sub> 141 <sub>2</sub> 83 891 <sub>2</sub>	80 8619	80 85				2112 2112		2114 2114 7412 80
Jaion Pac 1st & 1d gt g 4s. 1947   13   1141   1133   115   1141   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143   114   1143	Union Mectric (Mo) 3%81962	07% 109 110	0710 108 1	061e 1081e	107 1078	1051- 1078. 1	1061- 100	1061-1003. 1	071. 109	10716 10816 1	07 1081017	078, 1085, 1	1081-1088
34-year 31/s debs	Union Pac 1st & 1d gt g 4s 1947	02 10284 10 13 11414 1	0138 10284 1 1384 115	011 <sub>8</sub> 1028 <sub>4</sub> 141 <sub>8</sub> 1148 <sub>4</sub>	1004 112 10238 1031 <sub>2</sub> 114 1143.	10914 11026 1 10014 10414 1 110 115	10984 10919 101 10314 11010 1114	10954 11054 1 10212 103 1 11215 11415	0914 1099 0212 10314 123 1123	$108\frac{3}{4} 109\frac{1}{4} 1$ $103\frac{1}{4} 104\frac{1}{2} 1$ $113 1137$	$07^{12} 108^{34} 103^{3} 104^{1} 13 1123$	041 <sub>4</sub> 1068 <sub>4</sub> 1 13 1147 <sub>6</sub>	107° 108 105 10678 1141• 1148
24-year 3½s debs	1st & refunding 4s2008   1st & ref 5s2008		0678 108 1 15 1161 <sub>2</sub> 1	0738 109 1512 116	10684 10878 1091 11658	10814 10823 108231091							
Dated Drug Co (Del) 5s. 1953   77   8134   77   8014   80   80   854   8412   8912   7518   8014	35-year 3½s debs	96 9778 9	9614 971 <sub>2</sub> 9614 971 <sub>2</sub>	963 <sub>8</sub> 971 <sub>2</sub> 961 <sub>2</sub> 971 <sub>2</sub>	968 <sub>4</sub> 991 <sub>2</sub> 97 998 <sub>4</sub>		925 <sub>8</sub> 963 <sub>8</sub> 93 951 <sub>2</sub>	9518 9818	9634 98	9718 99	98 9984	9812 101	9978 10118
Street Cigar-Whelan Sts 5s 1952   62   6718   6812   655   657314   77   7714	United Biscuit of Am deb 58 '56 1			0538 10714	10511 10511		04% 106	10512 106		10612 107			
100   100	United Cigar-Whelan Sta 5s 1952 United Drug Co (Del) 5s1953	77 8184 7	311 <sub>2</sub> 651 <sub>2</sub> 77 801 <sub>4</sub>	80 8514	8412 8912	7518 88	58 <sup>1</sup> 4 62 75 <sup>3</sup> 4 81 <sup>3</sup> 4	61 66 <sup>1</sup> 4 79 <sup>1</sup> 2 84 <sup>1</sup> 2	66 66 761 <sub>8</sub> 831 <sub>2</sub>	66 72 803 <sub>4</sub> 86	70 7334	69 7334	6978 72
Serial debentures	United Rys St L 1st g 4s1934 US Steel Corp 3 1/2 s debs1948 1	3712 3818	0538 10614 1		110 11058	10978 110	108 108	10812 10812		10812110	=======================================		
0.25s	0.375sNov 1 1940					36							
1.00s	0.5258						=======================================	` į	001 <sub>8</sub> 1001 <sub>8</sub>		700		0018 10018
1.3758 Nov 1 1944'   100 10014 10014 10012    1	1.00sMay 1 1943 _ 1.25sMay 1 1944 _							100 10014 1	$00^{1}_{8} \ 100^{1}_{8} \ .$	1	0012 10012 -		
	1.375sNov 1 1944							100 1001411	0014 10012				

Note-Superior figures denote 32ds of a point; viz.; 10515=105153

a Deferred delivery

r Cash sale

#### 1940-Concluded

BONDS		Janu Low	tary H <b>i</b> gh	Febru Low .	tary High	Ma Low	rch High	Low	ril High	Low M		Ju Low		July Low H	igh	Low	ust High	Septe Low	mber High	Octo Low	be <del>r</del> H <b>i</b> gh	Novemb Low H	er 1	Decem ow 1	ibe Hig
S Steel Corp—(Concluded) Serial debentures—(Concluded)	uded)	-										1.	1.7	17.0										-	
1.50sMay 1	1945															10012 1	0012			101	101	1011 <sub>2</sub> 10 1011 <sub>4</sub> 10 102 10	112 10	0214 1	102
1.625sNov 1	1945													10012 10	0012	10012 1	101	101	101	10112	10112	10114 10	134 10	$017_{8}$ 1	102
1.75sMay 1 1.80sNov 1	1946													100% 10	1012	10012 1	0012	1014	10112	10112	10110	1021-10	210 1	13 1	102
1.85sMay 1	1947															10012 1	0012	10118	10118	101	10112	1021 <sub>8</sub> 10 1017 <sub>8</sub> 10	178 1	0178 1	103
1.90sNov 1	1947													10012 10	0012					101	10119	1015810	214 -		
1.95sMay 1	1948												90	1001. 10	MI.I	1001- 1	011-	1011.	1011-	1012.	1093.1	10112 10	21-1		
2.00s	1948													100 10	1014	10012 1	0112	10114	1013	10134	10234	10212 10	3 -		
2.10sNov 1	1949													10018 10	0014	10014	101	10114	10112	10112	102	102 <sup>1</sup> / <sub>2</sub> 10 102 <sup>1</sup> / <sub>2</sub> 10 102 <sup>1</sup> / <sub>8</sub> 10 102 10 103 10	212 1	03 1	103
2.15s May 1	1950															10014 1	10112	10178	10178	10178	10212		1	0384 1	103
2.20sNov 1	1950													10014 10	0014	10014	10112	10114	10112	10218	10284	10218 10	218 1	03 1	0:
2.25s May 1 2.30s Nov 1	1951													10014 10	1014	10014 1	10070	10112	10210	1024	10214	102 10	3 1	03 1	in
2.35sMay 1	1952															10014	10114	10138	10258			103 10	314 1	0318	10:
2.40sNov 1	1952																	102	10212	102	102	10212 10	3 1	0314 1	
2.458May 1	1953										****			9978 9					$\frac{1027}{102}$	1028	10234	10314 10 10234 10	314 -	ō <del>-</del> 1	10
2.50s Nov 1 2.55s May 1	1953													10012 10		101		102	10212	1027	103	1024 10		0414 1	
2.60sNov 1	1954													10038 10	0038			10214	10214	102	10312	10314 10	314		
2.65sMay 1	1955													100 10	00	10118	103	10234	103	103	$1035_{8}$	10334 10	4 1	0414 1	
ited Steel Works 61/4s A.	1951	2312	2418			2412	25	2438	2438	18	2412	2312	2312	-=== -		23	23	25	25	30	3614		612	298 <sub>4</sub> 29	3
31/28 series A assented	1951			2418	2418	2484	2484					21	2312		21 20	25	25	23%	2334	30 331 <sub>2</sub>	341 <sub>2</sub> 331 <sub>2</sub>		612		3
Secs f 61/3 ser C	1951			,2±48	24.8	2404	21-4							20 .	-0					33	3412		0-2	OUIZ	٥
f deb 61/2s series A	1947	2334	2418	2418	25	25	25					23	23	2012	2012	23	23	253	2758		3618		6	3012	3
31/s assented Aited Stockyards 41/s w w	_1947					-===		20	20									-===		30	35			30	3
ited Stockyards 41/8 w w	1951	90	9384		93	1001	9284 10214	911 <sub>2</sub> 102	104	91	921 <sub>2</sub>	84	8512	85	8712	87	90	8718	8834	86	8978		1101	901 <sub>2</sub> 031 <sub>4</sub> 1	10
ah Lt & Trac 1st & ref 5s ah Pow & Lt 1st 5s	1944	1021-	10238	1001 <sub>2</sub>	1021	1011	1027	10210	104	955	10414	96	101	10034 1	02 8	101	1021	101%	103	10230	10410	1031 <sub>4</sub> 10 1035 <sub>8</sub> 10		0412	
llities Pow & Lt deb 51/2s	1947	8714	9312	101	93	00.2	0.7	004	. 01	77	91		83				-04-4			8					
5 1/2s stamped	_1947			10314	10618	10014	113	11318	115																
ed as with warrants	_1959	874	9312	87	93	8634 100	112	90	96	77	8912	77	86												-
5s stamped	_1959	100	105	1001 <sub>2</sub> 1011 <sub>8</sub>	10484	101	10110	113	1104																-
nadium Corp of Am conv nadalia consol g 4s	1955	102	103	101.8	101-4	101	202-6			1										109	10918				-
Consolidated 4s series B	1957																	109	109						-
ra Cruz & P asstg 1st 41	48'34	14	14	38	38	120012	100	14	110	1557		12	12					3,	3, 38	114	1114	1001 1			
Elec & Pow 31/28 B	_1968	10918		109	10934	4478	10958	10934	511	10718		107	109%	109% 1	1012	10912	11014	1093	11014	11012	111	10914 1		091 <sub>4</sub>	
Iron Coal & Coke 1st g	2002	40	42			75	45 75	75	511 <sub>2</sub> 761 <sub>2</sub>	70	481 <sub>2</sub> 75	40	40	45	4512	481 <sub>2</sub> 78	49 78	47	4812	471 <sub>4</sub>	48 803 <sub>4</sub>	4634 4		8312	5
& Sou'west 1st gu 5s st cons 5s	1958	59	6212	60	62	60	6178	5912	6214	59	61	5478	55	55	57	57	60	57	60	61	6812		3784	6284	
ginian Ry 3% series A.	1966	10738		10658	10812	10634	108	10712		102	10958	10412	107%	107841	0834	10658	10812	108	109	10634	109	107 10	1884		
abash RR 1st @ 5s	_1939	3734	4138	40	45%				48	31	4484		3412		42	39	4134	39	4312		44		17	4184	4
ed gold, 5s lst lien 50-yr term 4s	_1939	1712		27	191 <sub>2</sub>	1614 2614		17 26	181 <sub>2</sub> 261 <sub>4</sub>		26	1012	13	12	1434	111 <sub>4</sub>	$\frac{141_{4}}{28}$	13 28	148 <sub>4</sub>	131 <sub>4</sub> 29	151 <sub>4</sub>		2958	121 <sub>2</sub> 28	3
Det & Ch Ext 1st g 5s	1941	251 <sub>4</sub>	4212			441	4612	4714				1		44	4412	46	46	431			46	45	17	4612	È
Des Moines Div 1st & 4s.	1939	1234	1284	1318	1318	13	13			12	12			912	1012	984	984	11	1214				212	12	1
Omaha Div 1st g 3½s	_1941	1184		1012	12	101	105	1012	1112		1012		884	7	912	784	838	81			838		778	558	
Tol & Chicago Div 1st 4s.				78.	81	71,	812	3978 612	42 87	411	4112		614	·	612		538	381		40	42 6	4212	538	4278	4
abash Ry ref & gen 51/3s /	1975	784	984	734	81		8	638	88		684	43		51 <sub>4</sub> 51 <sub>2</sub>	614	412	514	5	6	412			478	414	
Ref & gen 5s B Ref & gen 41/2s series C.	1978	712	95	712	81		818	618	88	41,	1 7	43	8 6	458	612	438	514	48	4 618	438	519	378	484	412	
Ref & gen 5s series D	_1980	8	958	712	81		. 8	638	83	41	684	43	6	5	534	484	5	5	6	484		4	412	414	.,
alker (Hiram) G & W 41/4 s	1945	1054	10612		1057		106	10484	70	56	105% 661g	102		10318 1		10358	10412		2 1041	7114	10514		32	78	1
alworth Co 1st 4s	1955	65	70 77	751	67	76	761		791		1 76	57	6178	6014	69 7912	67	697 <sub>8</sub> 843 <sub>4</sub>		4 73		80		3	9238	
is debentures arner Bros Pict deb 6s	1949	841	8512		88	877	901	8912	901	788	90	78	791	7814	8012	80	8119	811	841	84	.86			9114	
arren Bros Co deb 6s	1941	3212	3512	3118	331				34	16	31	19	30		3112	3012	3658	35	46	43	4514	43	58	5512	
arren RR 1st ref 3½s	_2000	35	3512							85	37	37	37			3114	3114	31	31			32	32 .	•	-
ash Cent Ry 1st 4s	_1948	100	100	70	70	100	109	1081	1001	1063	100	1081	1061	107 1	07			107	107	1083	1088	108121	0834	10834	i
ash Term 1st gu 31/s Ist guar 40-yr 4s	104	109	109	1071 <sub>2</sub> 1091 <sub>8</sub>	1001					11081	1081			1000				100	107	1 2		The state of			
estchester Ltd 5s stnd du	1956	126	1278	12678	1278	1271	1271	1274	1281	1221	2 125	120	1201	124 1	24	12384	12334			12514	1263	12684 1 10838 1	27	12758	1
Gen mtge 3 1/28	_1707	110914	103%	108	109	108	1091	10812	1097	1041	11014	1058	1081	108 1	09	108	10912	1087	8 1091	2 1081	1097	10838 1	0912	10858	1
set Ponn Pow 1st Se cor W	1063	111884	120																						
st mtge 3½s series I	1966	III	11194	903	997	991	1001	1001	1023	988	1023	088	1001	1001.	0114	102	1021-	100	1021	1011	1028	103 1	0418	1041	î
est Va Pulp & Pap 3s est Maryland 1st gold 4s.			85	001-	0.5	005	045	83	86	72	85	74	811	8012	847	831e	845	841	2 881	881	911	11014 1 103 1 9038	9278	9084	Ĩ
est Maryland 1st gold 4s. lst and ref 5½s Ast nnd ref 5½s Ast Penn gen g 4s estern Pac RR 1st 5s A Assented	1977	808	91	89	90	89	901	8918	911	818	921	79	851	8512	90	88	9012	88	94	923	96	9514 1	0114	10012	1
est N Y & Penn gen g 4s	1943	1078	108	10814	1087	1081	10884	10814	1081	108	10884	1073	108%	108 1	0838	1078	10838	1071	4 1077	107	1071	107 1	143	107	1
stern Pac RR 1st 5s A	_1946	1714	185	1712	188	100	171	17	182	103	17	103	13	1118	1214	13	1334	131	8 14	131	143	1210	14	13	1
assented	1 105	64	6714	65	67	651	67	65	01	1 00	65	531	611	6018	658	63	. 6612	651	2 671	668	708			72	
est Union Teleg 4½s gold Gold 5s	1951	6814	72	6784	70%	691	711	68	701	561	685	8 533	8 638	6310	6812	64	693	69	2 671 717	70	751	7312	8214	7458	
U-year 5s	1960	0012	10	6684	691	67	693	6714	691	51	6714	543	8 631	6184	68	64	6814	677	8 71	70	751	7358	81	73	
stphalia Un El Pow 6s.	1953	14	15		15	151	151	1412	151	1 11	1514	101	2 171	15	1734	40	401	15	52	22	27	5014	271 <sub>2</sub> 535 <sub>8</sub>	251 <sub>4</sub> 51	
st Shore 1st 4s guar	-2361	465	1021	48	498	451	463	457	498	38	47	35	441,	4414	4934	46	4912	478	8 53 9 497	481	547	48	5012	46	
Registered	1949	111314	1140	11519	1155	8 1155	1155	1155	116	112	11618	1101	2 113	11310 1	1310	11310	1131	112	8 1131	2 1131	1141	48 11414 1 10514 1	15	11478	1
heeling Steel 41/4s A	1966	965	987	97	993	1 99	100	998	1011	987	g 101%	4 991	1011	101 1	0214	100	1021	1011	2 1041	1037	1057	10514 1	0678	106	1
neeling Steel 41/s A nite Sew Mach deb 6s	.1940	103	103	102								2		100 1	00			-==			100	1-175	15		
ik & East 1st guar g 5s.	-1942	1212	1318	1218	123	121	1081	1057	1005	1007	1081	103	1117	1212	1278	1214	1312	127	8 141	1053	1081	10514 1	0650	106	i
hite Sew Mach deb 6s llk & East 1st guar g 5s. llson & Co 4s series A Convertible debs 3 1/8	-1955	10334	1001	00	100	00	1004	991	102	96	102	97	021	001. 1	001-	10018	105/8	100	1008	4 1001	1011	2 10084 1	0234	10210	î
Convertible debs 31/8 Inston-Salem S B 1st 4s.	1060	91	9804	110	110	1108	1108						901	9814 1	.00.2	112	1121	1121	4 1123						1
inston-Salem S B 1st 4s. Iscon Cent 1st gen g 4s	1949	17	2014	1658	188	181	227	2214	251	135	8 228	155	8 191	1758	23	21	2514	235	8 28	268	301	8 28 2738	30		
Certificates of deposit		. 18	19	1612	161	2 19	213	2114	251	163	8 21	14	18	1612	22	2018	24	23	27	27	291	2738	2812	2758	
Sup & Dul div 1st 4s	_1936	7	91	2 612	73	61	83	7/9	100	RI D	812	2 41	o 55	ol A	734	7	0	71	4 9	- 76	81		8 7	6	
Certificates of deposit		712	1001	1001-	100	1077	1001	1087	1002	106	110	100	1001	578 2 10814 1	578	1091	100	1001	4 81	2 75	1097	8 10912 1	1030	1091-	, 1
isconsin Public Serv 4s.	1968	1001	1101	1003	110	1093	110	1098	1101	1075	8 110	1071	2 1081	10874	10912	10812	110	100	110	1091	1101	2 10918 1	10	10712	įî
																		1 8	в	1		o decade			
or & Conn East Ry 1st 4; oungst S & T conv deb 4s 1st s f mtges4s series C			1005	110514	1088	1061	1088	103	1081	1011	4 1061	2 1013	4 1051	4 10314 1	10412	10238	1041	102	2 1041	2 1023	1047	8 10412 1	0578	10234	11
	1041	11051	1061	110514	1061	11054	106	1105	1063	(1101	1068	411021	105	1105 1	10614	1105	1058	104	2 1061	411041	1051	4 10414	1(149)		

#### COURSE OF PRICES OF NEW YORK CITY AND PANAMA CANAL SECURITIES DURING THE YEAR 1940

BONDS	Jan Low	uary High	Febr Low	uary High	Low	arch High	Low	pril High	Low	ay High	Low	une High	Low	uly High	Low	ust High	Septe Low	mber High	Oct Low	ober High	Nove Low	mber High	Dece Low	mber Hig
								share																
New York City— 4¼81964																								
4½s1967 Fransit Unification Issues—		12412					000	001																
3% corp stock (Plan B) w i '80 3% corp stock (Plan I) w i 1980							941	961 <sub>8</sub> 951 <sub>2</sub>	8818	9612	8814	921 <sub>2</sub> 921 <sub>2</sub>										1007	1017	104
3% corporate stock1980						1221					92	9512	9484	9634	9514	9612	9558	9718	96%	9912	98%	102'8	101'8	104

(Continued from page 47)

Annuities of Philadelphia, reports total resources of \$317,476,797 (comparing with \$305,449,445 on Sept. 30 last), the principal items of which are: Cash and due from banks, \$155,251,147 (up from \$139,790,903 on the earlier date); commercial loans and loans upon collateral, \$88,871,407 (against \$871,866,753), and United States Government securities \$31,193,292 (down from \$32,306,557 on Sept. 30). On the debit side of the report total deposits are given as \$289,266,288 (contrasting with \$277,520,973 three months ago). The company's capital and surplus remain unchanged at \$8,400,000 and \$12,000,000, respectively, but un-

divided profits have decreased to \$2,717,660 from \$2,784,225 on the previous date.

Total deposits of \$139,429,661 and total assets of \$157,-149,572 are reported by the Corn Exchange National Bank & Trust Co. of Philadelphia, Pa., in its condition statement as of Dec. 31, 1940, comparing with \$131,260,034 and \$148,-322,386, respectively, on Sept. 30, 1940. The chief items comprising the resources in the present statement are: Cash and due from banks, \$55,358,977 (comparing with \$47,679,062 on Sept. 30 last); United States Government

(Continued on page 59)

#### DEALINGS IN FOREIGN GOVERNMENT SECURITIES AT N. Y. STOCK EXCHANGE IN 1940.

BONDS	January February	March April	May J	une July	August   S	September October	November	December
Agr c Mtge Bk—Gtd s f 6s1947	Low HighLow High	Low High Low High			Low High Le			Low High 2134 23
Gtd sink fund 6s1948 Akershus (Dept) 4s1968 Antioquia (Dept) col 7s A 1945	2612 2738 2718 29	265 <sub>8</sub> 27 27 27 60 66 40 63	8 11 <sup>1</sup> <sub>2</sub> 8 <sup>1</sup>	21 21	22 22 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21 22	213 <sub>4</sub> 22 75 <sub>8</sub> 81 <sub>2</sub>
External s f 7s ser B1945 Extl s f 7s ser C1945	13 1484 15 16 14 1514 1478 1512	131 <sub>2</sub> 141 <sub>4</sub> 111 <sub>2</sub> 14 138 <sub>4</sub> 141 <sub>4</sub> 111 <sub>2</sub> 111 <sub>2</sub>	758 1112 81, 734 1112 8	4 1014 10 1112 1014 10 1078 1014 1038 1112	11 111 <sub>4</sub> 108 <sub>4</sub> 111 <sub>4</sub> 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9 91 <sub>2</sub> 9 91 <sub>2</sub> 88 <sub>4</sub> 91 <sub>2</sub>	734 834 778 818 758 838
Extl s f 7s series D1945 Extl 7s 1st series1957 Extl 7s 2nd series1957	121 <sub>2</sub> 131 <sub>4</sub> 121 <sub>2</sub> 143 <sub>5</sub> 131 <sub>4</sub> 131 <sub>2</sub> 121 <sub>2</sub> 143 <sub>5</sub>	121 <sub>2</sub> 13 10 11 125 <sub>8</sub> 131 <sub>8</sub> 93 <sub>4</sub> 93 <sub>4</sub>	714 958 714 738 934 714	4 914 938 1038 4 758 938 11	$10^{3}8$ $10^{1}2$ $10$ $10$	918 918 818 812 9 10 812 878	83 <sub>8</sub> 83 <sub>4</sub> 81 <sub>8</sub> 85 <sub>8</sub>	73 <sub>8</sub> 81 <sub>8</sub> 7 8
Extl s f 7s 3d series1957 ntwerp (City) extl loan 5s '58 Argentine (Govt) s f ext 4½s_'48	67 70 6784 70 94 9512 9518 9584	67 73 6414 77 9558 9612 9438 9612	738 934 71 1818 70 19 87 9614 72	28 21 25 8984 7012 79	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 8^{1}8 & 8^{3}4 \\ 12 & 17^{3}4 \\ 75 & 80 \end{array}$	71g 8 1214 15 7412 7934
Sink fund extl 4½s1971 Sink fund extl conv 4s Feb 1972 S f extl conv 4sApr 1972	7978 8312 8238 8514 8014 8312 8218 8534	911 <sub>2</sub> 95 883 <sub>8</sub> 921 <sub>4</sub> 843 <sub>4</sub> 878 <sub>4</sub> 831 <sub>4</sub> 863 <sub>8</sub>	751 <sub>2</sub> 903 <sub>4</sub> 611 <sub>2</sub> 685 <sub>8</sub> 85 57 691 <sub>8</sub> 85 571 <sub>4</sub>	7414 5412 60	5534 6012 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$
Australia 5sJuly 15 1955 Extl 5s of 1927June 1957 Extl s f 4½s of 19281956	831 <sub>4</sub> 91 763 <sub>4</sub> 891 <sub>4</sub> 825 <sub>8</sub> 901 <sub>2</sub> 751 <sub>2</sub> 893 <sub>8</sub>	77 8284 63 81 7714 8112 6212 8012	42 6458 39 4214 6412 38	43 4284 4912 44 4184 4812 4014 37 43	441 <sub>2</sub> 51 5 441 <sub>2</sub> 50 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	503 <sub>4</sub> 57 51 57 46 521 <sub>2</sub>	511 <sub>4</sub> 57 513 <sub>4</sub> 57 46 511 <sub>2</sub>
Austrian (Govt) s f 7s1957 Bavaria (Free State) 61/s1945 Belg (Kingd) 25-yr ext 61/s1949	714 818 638 714	878 10 738 818 1338 1338 14 14	7 9 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81 <sub>2</sub> 91 <sub>8</sub> 171 <sub>2</sub> 19 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	93 <sub>8</sub> 93 <sub>4</sub> 265 <sub>8</sub> 27 323 <sub>4</sub> 37	81 <sub>2</sub> 101 <sub>8</sub> 251 <sub>2</sub> 27 353 <sub>8</sub> 441 <sub>2</sub>
External s f 6s1955 External s f 7s1955	89 95 911 <sub>2</sub> 943 <sub>8</sub> 1001 <sub>4</sub> 1047 <sub>8</sub> 100 104	92 100 83 100 <sup>1</sup> 2 102 <sup>5</sup> 8 108 89 107 <sup>1</sup> 2	35 901 <sub>8</sub> 438 <sub>4</sub> 361 <sub>4</sub> 888 <sub>4</sub> 44 35 1001 <sub>4</sub> 38	55 30 <sup>1</sup> 4 55 54 44 <sup>7</sup> 8 48 <sup>1</sup> 8	40 63 6 451 <sub>2</sub> 621 <sub>2</sub> 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	331 <sub>2</sub> 361 <sub>4</sub> 351 <sub>8</sub> 39	351 <sub>2</sub> 42 38 471 <sub>4</sub>
Berlin (Germany) 6½s1950 External s f 6s1958 Brazil (U S of) extl 8s1941	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 14   1214 1514	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 261_2 & 267_8 \\ 261_2 & 27 \\ 143_8 & 181_2 \end{array}$	$\begin{array}{cccc} 203_4 & 263_4 \\ 203_4 & 261_2 \\ 15 & 183_4 \end{array}$
Extls f 61/2s of 19261957 Extls f 61/2s of 19271957 Cent Ry 30 year 7s1952	$13^{7}_{8}$ $17^{1}_{4}$ $15^{7}_{8}$ $17^{3}_{4}$ $13^{7}_{8}$ $17^{1}_{2}$ $15^{3}_{4}$ $17^{5}_{8}$ $13$ $18^{1}_{4}$ $16$ $17^{3}_{4}$	16 <sup>1</sup> 4 18 <sup>1</sup> 4 14 <sup>1</sup> 8 17 <sup>5</sup> 8 16 <sup>1</sup> 8 18 <sup>1</sup> 8 14 <sup>1</sup> 8 17 <sup>1</sup> 2 16 18 14 <sup>1</sup> 2 17 <sup>1</sup> 2	958 15 814 984 1484 884 1014 1484 878	1114 1014 1234	1058 1219 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 115_8 & 145_8 \\ 115_8 & 145_8 \\ 121_4 & 161_4 \end{array}$	$\begin{array}{cccc} 131_8 & 151_2 \\ 131_4 & 155_8 \\ 131_2 & 17 \end{array}$
Brisbane (City) s f 5s1957 Sinking fund gold 5s1958 20 year s f 6s1950	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	65 73 57 69 <sup>1</sup> <sub>2</sub> 67 72 <sup>1</sup> <sub>8</sub> 59 70 <sup>1</sup> <sub>2</sub> 80 82 <sup>1</sup> <sub>8</sub> 73 85 <sup>1</sup> <sub>2</sub>	38 571 <sub>4</sub> 33 37 578 <sub>4</sub> 35	37 40 56 <sup>1</sup> <sub>2</sub> 37 <sup>7</sup> <sub>8</sub> 38 <sup>5</sup> <sub>8</sub> 48 43 44 <sup>1</sup> <sub>2</sub> 50	49 55 5 477 <sub>8</sub> 48 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	49 52 47 491 <sub>2</sub> 551 <sub>2</sub> 62	50 561 <sub>2</sub> 481 <sub>2</sub> 561 <sub>2</sub> 58 585 <sub>8</sub>
Budapest (City of) 6s1962 Buenos Aires (Prov)— 6s stamped1961	758 8 758 8	778 1038 684 8	518 658 458	812 7 8		734 812 7 812	6 8	5 512
Readjustment 4½-4½s1977 Refunding 4¼ 4½s1976 Extl readjust 4¾s 4½s1976	571 <sub>2</sub> 611 <sub>2</sub> 591 <sub>4</sub> 651 <sub>4</sub> 571 <sub>4</sub> 601 <sub>4</sub> 59 633 <sub>8</sub>	60 6438 5812 64 6012 6378 5812 6312		5012 42 4718	4414 4614 4		451 <sub>4</sub> 49 46 49	47 491 <sub>2</sub> 471 <sub>2</sub> 493 <sub>8</sub>
Extl s f 4½ s 4¾ s doll bonds '75 3% extl dollar bonds1984	561 <sub>2</sub> 601 <sub>2</sub> 603 <sub>8</sub> 67 40 411 <sub>2</sub> 42 451 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 481_4 & 60 & 41 \\ 521_4 & 62 & 40 \\ 36 & 437_8 & 35 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	31 32 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	461 <sub>8</sub> 491 <sub>2</sub> 471 <sub>4</sub> 501 <sub>2</sub> 34 40	4734 4914 48 5112 34 36
Bulgaria (Kingd) sec s f 7s_1967 Stabilization loan 7½s_1968 Canada, Dom of 30 yr 4s_194	9658 10178 9358 9784	13 137 <sub>8</sub> 111 <sub>2</sub> 123 <sub>4</sub> 13 14 11 15 933 <sub>4</sub> 971 <sub>8</sub> 94 983 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 7814 7638 82	11 1138 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 71_2 & 71_2 \\ 71_2 & 81_2 \\ 92 & 951_2 \end{array}$	$\begin{array}{ccc} 7 & 7 \\ 71_2 & 71_2 \\ 901_4 & 927_8 \end{array}$
30-year gold 5s	1027 <sub>8</sub> 107   101   1041 <sub>2</sub> 92   967 <sub>8</sub>   913 <sub>4</sub>   943 <sub>4</sub> 86   933 <sub>4</sub>   831 <sub>2</sub>   90	10018 10314 10034 10412 9178 9412 92 9478 8214 8712 8434 8912	8384 10188 83 74 928 72 61 8512 6212	9114 8512 9114 8012 7912 83	895 <sub>8</sub> 997 <sub>8</sub> 98 813 <sub>8</sub> 90 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 99 & 102 \\ 921_2 & 951_4 \\ 82 & 861_2 \end{array}$	993 <sub>8</sub> 1001 <sub>2</sub> 90 92 81 83
7-year 2½s 1944 30-year 3s 1967 30-year 3s 1968	93 96 <sup>3</sup> 8 92 <sup>1</sup> 4 94 <sup>1</sup> 2 84 89 79 <sup>3</sup> 4 85 <sup>3</sup> 4 83 <sup>1</sup> 2 88 <sup>7</sup> 8 79 <sup>3</sup> 4 85 <sup>3</sup> 4	92 947 <sub>8</sub> 923 <sub>4</sub> 95 79 831 <sub>2</sub> 82 86 783 <sub>4</sub> 84 815 <sub>8</sub> 85	791 <sub>2</sub> 923 <sub>4</sub> 78 587 <sub>8</sub> 817 <sub>8</sub> 60 591 <sub>8</sub> 811 <sub>4</sub> 595 <sub>8</sub>	8114 8212 8512 6812 68 7234	84 <sup>3</sup> 4 90 9 70 81 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	931 <sub>8</sub> 951 <sub>2</sub> 801 <sub>2</sub> 83 803 <sub>4</sub> 831 <sub>2</sub>	$923_4 931_4 781_4 811_4 781_2 811_2$
Carlsbad (City of) s f 8s1954 Cent Agric Bk (Ger) s f 7s1950 6s Farm loanJuly 15 1960	7 7 1518 1558 1558 1584	6 6 <sup>1</sup> 4 16 16 <sup>1</sup> 8	61 <sub>2</sub> 151 <sub>4</sub>	712 634 634	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	43 <sub>4</sub> 171 <sub>8</sub> 24 26	$\begin{array}{cccc} 101_2 & 101_2 \\ 267_8 & 271_2 \\ 261_8 & 27 \end{array}$	$\begin{array}{cccc} 10^{12} & 11 \\ 22^{7}8 & 26 \\ 21^{1}2 & 26 \end{array}$
6s Coupon on1960 6s Farm loanOct 15 1960 6s October coupon on1960		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 10 & 151_2 \\ 11 & 11 \end{bmatrix} \begin{bmatrix} 101_8 \\ 91_4 \\ 10 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	51 <sub>2</sub> 181 <sub>2</sub> 187 <sub>2</sub> 27	261 <sub>2</sub> 271 <sub>4</sub>	2312 2634
Chile (Rep) 20 yr extl s f 7s 1942 7s Assented1942	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	141 <sub>2</sub> 15 148 <sub>4</sub> 158 <sub>4</sub> 13 141 <sub>8</sub> 131 <sub>2</sub> 141 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	111g 111o 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 123_4 & 14 \\ 111_8 & 123_4 \end{array}$	$\begin{array}{ccc} 24 & 25 \\ 111_4 & 121_2 \\ 10 & 123_4 \end{array}$
External s f 6s	131 <sub>8</sub> 17 131 <sub>8</sub> 145 <sub>8</sub> 127 <sub>8</sub> 141 <sub>4</sub> 12 131 <sub>2</sub> 133 <sub>8</sub> 17 131 <sub>2</sub> 145 <sub>8</sub>	14 <sup>1</sup> 4 15 15 15 <sup>5</sup> 8 13 14 <sup>8</sup> 4 13 <sup>1</sup> 2 14 <sup>1</sup> 2 15 15 <sup>3</sup> 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12   12   1212	11 1112 1	212 1212 1212 1278	$\begin{array}{cccc} 125_8 & 133_4 \\ 111_4 & 13 \\ 13 & 133_4 \end{array}$	$\begin{array}{ccc} 10^{1}2 & 12^{3}8 \\ 10 & 13 \\ 10^{1}2 & 12^{1}2 \end{array}$
Ry external s f 6sJan 1961 6s assentedJan 1961	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 141 <sub>2</sub> 135 <sub>8</sub> 141 <sub>2</sub> 141 <sub>2</sub> 15 15 155 <sub>8</sub> 131 <sub>8</sub> 148 <sub>4</sub> 131 <sub>2</sub> 141 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1312 12 1258	1118 1112 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 111_8 & 123_4 \\ 123_4 & 133_4 \\ 111_8 & 123_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Extl s f 6s	131 <sub>2</sub> 167 <sub>8</sub> 138 <sub>4</sub> 138 <sub>4</sub> 127 <sub>8</sub> 14 12 131 <sub>2</sub> 131 <sub>2</sub> 17 131 <sub>4</sub> 131 <sub>2</sub>	141 <sub>2</sub> 15 15 151 <sub>2</sub> 13 141 <sub>4</sub> 131 <sub>2</sub> 143 <sub>8</sub> 141 <sub>4</sub> 143 <sub>4</sub> 15 15	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		212 1212 1212 1212	$\begin{array}{cccc} 131_8 & 131_8 \\ 113_4 & 127_8 \\ 135_8 & 135_8 \end{array}$	$\begin{array}{ccc} 11 & 121_2 \\ 10 & 13 \\ 113_8 & 14 \end{array}$
6s assented1962 External sinking fund 6s 1963 6s Assented1963	13 131 <sub>4</sub> 121 <sub>4</sub> 123 <sub>4</sub> 131 <sub>8</sub> 167 <sub>8</sub> 133 <sub>8</sub> 143 <sub>4</sub> 13 14 12 133 <sub>8</sub>	1238 1412 1314 1414 1412 15 1358 1512	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$07_8$ $113_8$ $11$ $113_4$ $21_2$ $121_2$ $121_2$ $13$	111 <sub>8</sub> 13 123 <sub>4</sub> 131 <sub>2</sub> 111 <sub>8</sub> 123 <sub>4</sub>	10 13 111 <sub>2</sub> 121 <sub>4</sub> 101 <sub>8</sub> 123 <sub>4</sub>
Chile Mtge Bk 6½s June 30 '57 6½s assented1957 S f 6¾s of 1926June 30 1961	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	111 <sub>2</sub> 111 <sub>2</sub> 1 10 101 <sub>8</sub> 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 115_8 & 113_4 \\ 101_8 & 111_2 \end{array}$	918 1012 9 1112
6%s Assented1961 Guar g s f 6s1961	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1338 1418 1358 1484	1312 1458	105 <sub>8</sub> 10 10 111 <sub>4</sub> 113 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	112 1112 1112 1158	115 <sub>8</sub> 12 103 <sub>4</sub> 111 <sub>2</sub>	$\begin{array}{ccc} 10^{1}2 & 10^{5}8 \\ 9 & 11^{1}2 \\ 10^{1}2 & 12^{3}8 \end{array}$
6s assented1961 Guar s f 6s1962 6s assented1962	12 14 1112 1258 13 16 1318 1318 12 1384 1118 1212	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1012 10 1078	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	112 12 1112 1112	$\begin{array}{cccc} 103_8 & 117_8 \\ 11 & 115_8 \\ 101_8 & 115_8 \end{array}$	$\begin{array}{ccc} 9 & 11^{1}4 \\ 10 & 10^{5}8 \\ 9 & 11^{3}4 \end{array}$
Chilean cons munic 7s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	105 <sub>8</sub> 81 <sub>2</sub> 91 <sub>4</sub> 35 <sub>8</sub>	9 10	$ 91_2  97_8  91_2  10 \\ 6  6 $	11 111 <sub>8</sub> 10 111 <sub>4</sub>	8 11 65 <sub>8</sub> 65 <sub>8</sub>
Cologne (City) Ger 61/481950 Colombia (Rep) 6s of '28Oct '61 6s extl s f gJan 1961	2784 3178 3084 3378 2814 3184 3012 34	131 <sub>2</sub> 131 <sub>2</sub> 125 <sub>8</sub> 14 331 <sub>4</sub> 341 <sub>4</sub> 281 <sub>4</sub> 34 323 <sub>8</sub> 331 <sub>4</sub> 29 331 <sub>4</sub>	15 <sup>3</sup> 4 28 <sup>3</sup> 4 16 <sup>5</sup> 8 15 <sup>3</sup> 4 29 17	2119 21 2419	13 14 13 24 271 <sub>2</sub> 23 233 <sub>4</sub> 271 <sub>2</sub> 20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 261_2 & 27 \\ 271_8 & 29 \\ 271_4 & 291_2 \end{array}$	25 26 261 <sub>2</sub> 301 <sub>4</sub> 263 <sub>4</sub> 301 <sub>4</sub>
Colombia Mtge Bk 6½s1947 S f 7s of 19261946 S f 7s of 19271947	26 2612 2612 2658 26 2612 2612 2784 2612 2612 2612 2612	261 <sub>2</sub> 265 <sub>8</sub> 261 <sub>4</sub> 261 <sub>4</sub> 261 <sub>2</sub> 27 261 <sub>2</sub> 27 261 <sub>2</sub> 261 <sub>2</sub>	20 251 <sub>2</sub> 201 <sub>4</sub> 233 <sub>4</sub> 241 <sub>8</sub> 203 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 22 20 22 20 20 <sup>1</sup> 4 20 <sup>7</sup> 8	20 20	2114 22	$\begin{array}{cccc} 213_4 & 213_4 \\ 213_4 & 23 \\ 213_4 & 22 \end{array}$
Copenhagen (City) ext 5s_1952 Gold 4½s1953 Cordoba City ext1 s f 7s stpd 1957	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	39 52 <sup>1</sup> 4 16 42 34 <sup>1</sup> 8 49 15 <sup>7</sup> 8 39 <sup>5</sup> 8	161 <sub>2</sub> 241 <sub>2</sub> 161 <sub>2</sub> 161 <sub>4</sub> 223 <sub>4</sub> 17 61 65	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2412 2984 24	4 2538 1918 2518	2138 25	$191_4 23 \\ 183_4 22$
Cordoba (Prov) Argen 781942 Costa Rica (Republic) 781951 Cuba Rep of 5s of 19041944	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8218 85 80 85 1978 2078 2018 21	697 <sub>8</sub> 80 657 <sub>8</sub> 13 161 <sub>4</sub> 131 <sub>8</sub>	70 69 70 <sup>1</sup> <sub>2</sub> 15   14 <sup>3</sup> <sub>8</sub> 15	16 18 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	715 <sub>8</sub> 773 <sub>8</sub> 16 163 <sub>8</sub>	76 79 161 <sub>4</sub> 17
Extl 5s of 1914 ser A 1949 External 41/2s 1949 41/2s external debt 1977	10278 103 10236 10234	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	98 100 94	1023 <sub>8</sub> 941 <sub>2</sub> 93 993 <sub>4</sub>	981 <sub>2</sub> 1001 <sub>2</sub> 100	9 99 9938 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	96 96
Public works 5½ s June 30 '45	74 751 <sub>2</sub> 76 80	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	52 607 <sub>8</sub> 54 99 1021 <sub>2</sub> 98 70 801 <sub>2</sub> 723 <sub>8</sub>	99 100 103 1 75 73 7434	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	210 74 7419 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 523_4 & 54 \\ 100 & 1021_2 \\ 753_4 & 76 \end{array}$
Czechoslovak (Rep) extl 8s 1951 Sinking fund 8s series B_1952 Denmark (Kingd) 20 yr extl 6s'42	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54 73 20 6434	131 <sub>2</sub> 131 <sub>2</sub> 12 221 <sub>2</sub> 36 27	357 <sub>8</sub> 301 <sub>8</sub> 343 <sub>4</sub>	812 918	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 11 & 131_2 \\ 101_2 & 111_2 \\ 303_4 & 41 \end{array}$	10 10 30 411 <sub>2</sub>
Extl gold 5½s1955 External gold 4½s1962 Dominic Rep Cust Admr 5½s'42	41 48   3614 4378	45 631 <sub>2</sub> 181 <sub>8</sub> 541 <sub>4</sub> 371 <sub>4</sub> 557 <sub>8</sub> 171 <sub>8</sub> 44 72 75 743 <sub>4</sub> 751 <sub>8</sub>	20 32 26 17 <sup>1</sup> 8 26 <sup>3</sup> 4 18 <sup>1</sup> 4 68 72	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	305 <sub>8</sub> 43 33 271 <sub>2</sub> 421 <sub>8</sub> 32 69 70 68	$\begin{bmatrix} 31_2 & 381_2 & 27 & 351_8 \\ 2 & 40 & 25 & 34 \end{bmatrix}$		271 <sub>4</sub> 351 <sub>8</sub> 26 331 <sub>2</sub> 50 58
1st ser 5½s of 19261940 2d series s f 5½s1940 Customs Admin 5½s 2d1961	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	67 70 <sup>3</sup> 4 65 70 <sup>3</sup> 4 71 <sup>1</sup> 2 69 68 72 65	65   6512 70	70 71 67	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	50 55 50 541 <sub>2</sub> 49 501 <sub>4</sub>	51 55 50 57 523 <sub>8</sub> 59
5½s 1st series1969 5½s 2d series1969 Dresden (City) extl 7s1945	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	75 75 75 75 75 75 75 75 13 1318	68 7518 70 70 75 691 <sub>2</sub> 111 <sub>2</sub>	70   68   75   70   75   75	73 75 70	0 70 631 <sub>2</sub> 631 <sub>2</sub> 83 <sub>4</sub> 683 <sub>4</sub> 52 65	49 50 50 55	51 55 50 55 263 <sub>8</sub> 261 <sub>2</sub>
Estonia (Rep of) 7s 1967	1312 15   1458 16	147 <sub>8</sub> 151 <sub>4</sub> 15 151 <sub>2</sub> 43 51 45 80 50 751 <sub>8</sub>	10 <sup>1</sup> 4 15 <sup>1</sup> 4 8 <sup>1</sup> 4 40 50 48 50 50	91 <sub>2</sub> 8 91 <sub>8</sub> 45 45	7 8 7	$71_4$ 8 $71_2$ $81_4$ $31_8$ $47$ $45$ $491_2$	758 834	7 812 22 22 4912 51
Finland (Rep of) extl 6s1945 Frankfort (City of) s f 61/s 1953 French Rep extl 71/s stpd1941 71/s unstamped	121e 121e 121e 1234	1234 1319 13 13	91 <sub>4</sub> 91 <sub>2</sub> 91 <sub>2</sub> 91 <sub>2</sub> 75 993 <sub>4</sub>	1912 1938 1938 -	12	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		211 <sub>2</sub> 261 <sub>8</sub> 691 <sub>2</sub> 743 <sub>4</sub>
7s unstamped 1949 German Govt Intl 5 % a stpd 1965		151 <sub>2</sub> 116 117 118 1081 <sub>8</sub> 1081 <sub>8</sub> 109 109	105 1151 <sub>2</sub> 50 107 1081 <sub>8</sub>		70 70	68 68		60 62
51/2 unstamped 1965	6 7 51 <sub>2</sub> 6 107 <sub>8</sub> 14 111 <sub>4</sub> 14	6 <sup>1</sup> 8 8 5 <sup>1</sup> 2 7 <sup>1</sup> 2 13 <sup>3</sup> 4 18 <sup>1</sup> 8 11 <sup>1</sup> 2 15 <sup>1</sup> 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$103_8$ $123_4$ $10$ $191_2$ $211_2$ $16$	334 2018 1458 2012	133 <sub>8</sub> 143 <sub>4</sub> 75 <sub>8</sub> 81 <sub>2</sub> 141 <sub>8</sub> 17	81 <sub>2</sub> 14 5 73 <sub>8</sub> 103 <sub>4</sub> 151 <sub>4</sub>
Germ Prov & Communal Bks— (Cons Agric Loan) 61/4s—1958 Greek Govt s f sec 7s——1964	8 91 <sub>8</sub> 71 <sub>2</sub> 83 <sub>8</sub> 111 <sub>2</sub> 14 143 <sub>4</sub> 15	77 <sub>8</sub> 111 <sub>2</sub> 65 <sub>8</sub> 101 <sub>8</sub>	7 12 <sup>1</sup> 2 10 <sup>1</sup> 4 10 15 <sup>1</sup> 2 9	9 1414 1412	1512 1512 15	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	81 <sub>8</sub> 93 <sub>4</sub> 261 <sub>2</sub> 27	61 <sub>8</sub> 81 <sub>4</sub> 25 27
Secured s f 6s	16 16 <sup>1</sup> <sub>2</sub> 17 18	20 201 <sub>2</sub> 171 <sub>2</sub> 171 <sub>2</sub> 21 21 21 <sup>8</sup> 4 21 <sup>8</sup> 4	2112 2134	17 18 18 15 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		91 <sub>2</sub> 91 <sub>2</sub> 10 101 <sub>2</sub>
Haiti (Rep of) customs 6s1952 Hamburg (State) 6s1946	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	784 13 884 79 8212 75 9 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 69 65 685 <sub>8</sub> 3 16 20 27	2612 27	9 · 10 60 66 213 <sub>4</sub> 26
Heisingfors (City) ext 6½s 1960 Hung Cons Mun 7½s sec s f g '45	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	29 <sup>1</sup> 4 73 57 75 7 <sup>8</sup> 4 10 <sup>3</sup> 8 7 <sup>5</sup> 8 7 <sup>8</sup> 4	10 10 10 55 70 51 <sub>2</sub> 63 <sub>4</sub> 51 <sub>8</sub>	1784	45 49 16	334 17 19 26 50 50 318 814 634 812	261 <sub>2</sub> 27 51 <sub>2</sub> 71 <sub>8</sub>	251 <sub>2</sub> 26 591 <sub>2</sub> 60 5 51 <sub>2</sub>
Hung Land Mtg Inst 71/2s 1961 S f 71/2s series B 1961	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 <sup>1</sup> 4 9 <sup>1</sup> 2 8 9 8 9 6 <sup>7</sup> 8 9	6 61 <sub>4</sub> 7 61 <sub>8</sub> 61 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 8 8 7 7 8	81 <sub>4</sub> 63 <sub>4</sub> 83 <sub>8</sub> 8 77 <sub>8</sub> 77 <sub>8</sub>	7 7	43 <sub>4</sub> 51 <sub>2</sub> 5 5 1
Irish Free State extl 5s1979  Italy (Kingd of) extl 7s1951		28 30 27 328 <sub>4</sub> 80 87	20 25 20 71 80 65 381 <sub>2</sub> 533 <sub>4</sub> 341 <sub>2</sub>	22 211 <sub>2</sub> 261 <sub>2</sub> 70 45 55	27 281 <sub>4</sub>	55 57 57 57	58 6114	18 2358 6114 6418 4334 4712
Italian Cred Consort 7s B_ 1947  Note—Superior figures denote 32de	68 7612 70 7412	7212 7814 5418 72	4314 5412 25	56 45 61	31 33 31		30 3312	29 31

Note—Superior figures denote 32ds of a point; viz.:  $105^{15}=105^{15}$ : a Deferred delivery.  $\tau$  Cash sale.

#### 1940—Concluded

BONDS	January Low Hig	Februar Low H		arch High	Apri Low H		Ma Low I		Jui Low		Jul Low I		Aug Low		Septe Low		Octo Low		Noven Low 1		Dece:	
talian Pub Util extl 7s1952 apanese Gov ext s f 61/2s1954	501 <sub>8</sub> 54 771 <sub>2</sub> 82	84 7912 8		51 887 <sub>8</sub>	7712 9	503 <sub>8</sub> 911 <sub>4</sub>	76	47 89	23 77 611 <sub>8</sub>	42 89	7834	35 883 <sub>4</sub> 70	8012	301 <sub>2</sub> 861 <sub>8</sub>	$\begin{array}{c} 271_{4} \\ 661_{2} \\ 511_{2} \end{array}$	301 <sub>4</sub> 835 <sub>8</sub>	233 <sub>4</sub> 58 447 <sub>8</sub>	317 <sub>8</sub> 76 56		32 72 55.≅	281 <sub>2</sub> 611 <sub>2</sub>	6914
Extl s f 51/2s 1965 ugoslavia (State Mtg Bk) 7s '57	571 <sub>2</sub> 61 15 17	58 1518 1	712 151	65 151 <sub>4</sub>	1184	651 <sub>4</sub> 121 <sub>4</sub>	5734 7	65		69 <sup>1</sup> 8	1014	1014	571 <sub>2</sub> 101 <sub>4</sub>	1014	10	10	838	1018	8	8	511 <sub>4</sub>	914
eipzig (Germany) s f 7s1947 ower Austria (Prov) 7½s1950	1212 12		121			14			1514	1514		1512	13	1318	$\frac{153_{8}}{12}$	20 12	20	26		27	25	25
fedellin (Munic) extl 61/28_1954 fendoza (Prov) 481954	121 <sub>2</sub> 14 72 75		41 <sub>2</sub> 125 <sub>7</sub>		98 <sub>4</sub> 788 <sub>4</sub> 8	$12^{5_8} \\ 82^{3_8}$		10 807 <sub>8</sub>	58	60		101 <sub>4</sub> 56	91 <sub>2</sub> 55	101 <sub>8</sub> 58	63 63	$\frac{81_2}{701_2}$	8 66	7014		6814	60	62
fexican Irrig 41/2s stpd asstd '43 fexico(U S of) ext 5s of '99 £ '45	7 <sub>R</sub> 1				.78	118	-3										218	218	2	414	312	378
Assenting 5s of 18991945 Assenting 5s large	78 1	18 1	1 1	112	78	138	78	114	1	118	118	114	112	112	138	1 38	158	214	2	438	338	414
Assenting 4s of 19041954	1 1 34 1		1 7		11 <sub>8</sub> 7 <sub>8</sub>	13 <sub>8</sub> 11 <sub>4</sub>	7 <sub>8</sub>	7 <sub>8</sub> 11 <sub>4</sub>	3 <sub>4</sub> 3 <sub>4</sub>	1 114	7 <sub>8</sub>	7 <sub>8</sub> 11 <sub>8</sub>	114	11 <sub>2</sub> 11 <sub>4</sub>	13 <sub>8</sub> 11 <sub>4</sub>	$17_{8} \\ 15_{8}$	13 <sub>8</sub> 13 <sub>8</sub>	$\frac{21_2}{23_8}$	2 2	41 <sub>4</sub> 43 <sub>8</sub>	31 <sub>4</sub> 31 <sub>4</sub>	414
Assenting 4s of 1910 large		- 12	78										118		2	2		234		419		
Treas 6s of 13July 24coup. 1'ge filan (City) Italy extl 61/2 s 1952	48 53	18 48 4	11 <sub>8</sub> 1 97 <sub>8</sub> 46	51		4712		39	23	44		4012	2912	3178	2618	3218	251 <sub>8</sub>	3214	2812	3178	28	$\frac{43_{8}}{303_{8}}$
finas Geraes extl s f 6½s1958 Extl s f 6½s1959	8 10 81 <sub>2</sub> 10	984 1	13 <sub>8</sub> 111 <sub>8</sub> 13 <sub>8</sub> 111 <sub>8</sub>	1238	918	$128_4 \ 115_8$	61 <sub>4</sub> 53 <sub>4</sub>	9 81 <sub>2</sub>	47 <sub>8</sub>	63 <sub>4</sub> 67 <sub>8</sub>	65 <sub>8</sub> 67 <sub>8</sub>	85 <sub>8</sub> 85 <sub>8</sub>	758 758	87 <sub>8</sub> 81 <sub>2</sub>	758 712	778	73 <sub>4</sub> 71 <sub>2</sub>	81 <sub>2</sub> 83 <sub>4</sub>		10	81 <sub>4</sub>	834
fontevideo (City of) g 7s1952 Extl s f g 6s series A1959	44 44	47 4	7 54	71 711 <sub>2</sub>		711 <sub>2</sub> 70			4612	4612		4718	50	53	4812	50			4812	50	50 54	548 <sub>4</sub> 54
New So Wales (State) ext 5s 1957 External s f 5sApr 1958	801 <sub>2</sub> 89 791 <sub>2</sub> 89		$\begin{array}{c c} 0^{1}4 & 79 \\ 9 & 78 \end{array}$	83		801 <sub>2</sub> 831 <sub>2</sub>		62	337 <sub>8</sub> 35	39 375 <sub>8</sub>		4918 4718	4814	561 <sub>2</sub> 501 <sub>8</sub>	53 571 <sub>2</sub>	6214	52 57	571 <sub>2</sub>	51 541 <sub>4</sub>	5434	$\frac{523_8}{52}$	60 58
lorway (Kingd of) ext s f 6s '43	88 92 88 92	78 85 9	31 <sub>4</sub> 88 31 <sub>4</sub> 871	9618	41	971 <sub>2</sub> 971 <sub>2</sub>	29	431 <sub>4</sub> 43	34 34	40 38	35 36	451 <sub>2</sub> 471 <sub>8</sub>	45	49	46 461 <sub>8</sub>	48	461 <sub>8</sub> 461 <sub>8</sub>	52	49	501 <sub>2</sub>	491 <sub>8</sub> 49	
External s f 6s1944 External s f 4½s1956	68 77	84 6838 7	7 701	90 801 <sub>2</sub>	3012	818 <sub>4</sub> 76	2334	345 <sub>8</sub>	29 201 <sub>2</sub>	29	271 <sub>2</sub> 26	38 377 <sub>8</sub>	3812	461 <sub>2</sub> 471 <sub>2</sub>	3312	41	3212	37		37 335 <sub>8</sub>	30 285 <sub>8</sub>	3812
External 4%s sink fund 1965 External 4sMar 1963	63 73	59 7	638 601	80	2978	7414	21	3458	20	2784	26	3818	38 378 <sub>4</sub>	46	331 <sub>2</sub> 331 <sub>2</sub>	44	3234	37	31	3514	30	38
Municipal Bank extl s f 5s '70 Juremburg (City) extl 6s1952	7512 80	12 1	2   121	1358		50	958	308 <sub>4</sub> 95 <sub>8</sub>	$\frac{217_8}{12}$	22 19	24 17	293 <sub>4</sub> 17	33	33	27 <sup>5</sup> 8	23	21	26	2612	$275_{8} \\ 263_{4}$	$\frac{271_2}{26}$	27
Priental Develop Co g 6s1953 Extl deb 51/2s1958	551 <sub>2</sub> 58 513 <sub>8</sub> 54		0 593 51 <sub>2</sub> 55			631 <sub>4</sub>		591 <sub>2</sub> 551 <sub>2</sub>	5614 5012	59 531 <sub>4</sub>	551 <sub>8</sub> 52	58 54	551g 5134	5684 5212	451 <sub>2</sub>	581 <sub>2</sub> 531 <sub>2</sub>	391 <sub>4</sub> 378 <sub>4</sub>	49	421 <sub>2</sub> 385 <sub>8</sub>	45	4234	48
)slo (City) 41/2s ext'l1955	6778 72	14 69 7	3 681	75 10418		74	20	25 1051 <sub>2</sub>		2512		30 101	30	35 1011 <sub>2</sub>	295 <sub>8</sub> 1013 <sub>4</sub>		2634		10334		2384	2718 10414
anama (Rep) ext s f 5½s1953 Extl s f 5s ser AMay 15 1963	7412 74	12 77 7	8 73	78 72	7358	82 74		73 68	50		52	56	5914	60	60	62	60 52	6718	60	6438	661 <sub>2</sub> 601 <sub>2</sub>	7012
Ctfs of deposit (ser A 1963)	6918 74									5434			50	5712	521 <sub>4</sub> 53	53		63			54	6012
Pernambuco, State, ext 7s_1947 Peru (Rep) ext s f sec 7s1959	61 <sub>2</sub> 8 97 <sub>8</sub> 10	12 1018 1	9 07 <sub>8</sub> 101	R 11	978	10 10 <sup>1</sup> 2	51 <sub>8</sub> 73 <sub>8</sub>	81 <sub>4</sub> 95 <sub>8</sub>	51 <sub>2</sub>	51 <sub>2</sub> 71 <sub>4</sub>	634	$\frac{63_4}{73_8}$	61 <sub>8</sub>	714	578 612		578 614	712		71 <sub>4</sub> 71 <sub>4</sub>	65 <sub>8</sub> 61 <sub>2</sub>	734
Nati Loan extl s f 6s1960 Nati Loan extl s f 6s1961	918 10 918 10	18 912	97 <sub>8</sub> 91 97 <sub>8</sub> 91	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		101 <sub>4</sub> 101 <sub>4</sub>	558 558	958	434	7	614	7	618	634	614	7	53 <sub>4</sub> 53 <sub>4</sub>	. 7	6	718 718	614	
oland (Rep of) gold 6s1940	612 6	834	834 83			712	884 384	88 <sub>4</sub>						4	414		5		414	5	414	
4½ s assented1958 Stabiliation loan s f 7s1947	15 15	1558 1	618	9	16 71 <sub>2</sub>	16 918	12	121 <sub>4</sub>	912	912	41.	41.			912		1412		3		13	1314
4½ s assented1968 External s f g 8s1950	7 7	84 714	78 <sub>4</sub> 8 71 <sub>4</sub> 71	4 714	712	712	7	712	7	7	414	414	358	334	3	312		312	312	5	314	4
4 1/2 s assented1943 Porto Alegre (City of) s f 8s 1961	814 9	12 1018 1	6 51 11 <sub>2</sub> 11	11		7 101 <sub>8</sub>	658	101 <sub>8</sub>	614	714		41 <sub>4</sub> 101 <sub>2</sub>		$10^{14}_{2}$		784	3	4	31 <sub>8</sub> 81 <sub>4</sub>	31 <sub>4</sub> 87 <sub>8</sub>	8	858
rague (Greater City) 71/28 '52		19	038 101	8 13		1034	7 111 <sub>2</sub>	85 <sub>8</sub> 121 <sub>2</sub>	7	7	634	9	734	9	738 1012		1012	1012	73 <sub>4</sub> 85 <sub>8</sub>	912	818	
russia (Free St) ext s f 61/2 s '51 S f gold 6s1952	12 12	124 1	$     \begin{array}{c cccc}       23_4 & 13 \\       23_4 & 13     \end{array} $	131 <sub>2</sub> 131 <sub>2</sub>		$131_{2}$ $131_{2}$	13 12	13 13	131 <sub>2</sub> 131 <sub>4</sub>		141 <sub>2</sub> 131 <sub>2</sub>	181 <sub>2</sub> 171 <sub>2</sub>	121g 121g	$133_4 \\ 133_4$	12 125 <sub>8</sub>	$\frac{20}{20}$	195 <sub>8</sub>	$\begin{array}{c} 27 \\ 261_2 \end{array}$	261 <sub>2</sub> 261 <sub>4</sub>	27 271 <sub>4</sub>	$\frac{213_4}{21}$	27 27
ueensland (State of) extl 7s '41 External s f 6s1947	99 101 901 <sub>8</sub> 98	3 <sub>4</sub> 1001 <sub>2</sub> 10	3 99 8 851	1013 <sub>8</sub>		011 <sub>2</sub> 86	661 <sub>2</sub>	991 <sub>8</sub> 781 <sub>2</sub>	59 411 <sub>2</sub>	7518	76 461 <sub>8</sub>	83 53	781 <sub>2</sub> 50	857 <sub>8</sub> 58	76 58	89 62	761 <sub>2</sub>	851 <sub>8</sub> 61		$\frac{92}{621_8}$	86 581 <sub>4</sub>	95 6418
Chine-Main Danube 7s A1950	21 21		084 10	113	21	21 111 <sub>4</sub>	15 61 <sub>4</sub>	15 984	512			8	151 <sub>2</sub> 71 <sub>4</sub>	1512	151 <sub>2</sub> 71 <sub>4</sub>	20	22 65 <sub>8</sub>	27	27	27 918	2534	27
Rio de Janeiro (City) s f 8s_1946 Extl sec 61/4s1953	714 9		978 98			1018	538	938	412	6	578	738	614	718	614	678		658		818	684	
lio Grande do Sul (State of)— 8s extl ioan of 19211946	818 10		178 111			13	778	10	7	914	838	12	978	1012	978	10	978	1012	10	11	978	1014
6s extl s f g1968 7s extl loan of 19261966	758 9	34 912 1	11 <sub>4</sub> 93 03 <sub>8</sub> 101	4 12	914	$10^{7}_{8}$ $11^{3}_{8}$	51 <sub>4</sub> 61 <sub>8</sub>	914	518 5	718 7	612	10	77 <sub>8</sub> 97 <sub>8</sub>	10	9	10	73 <sub>4</sub>	912	812		71 <sub>2</sub> 81 <sub>4</sub>	834
7s municipal loan1967 Rome (City of) extl 61/4s1952		10 5514 5	91 <sub>2</sub> 10 <sup>3</sup> 54	61	39	60	33	91 <sub>4</sub> 451 <sub>4</sub>	27	7 491 <sub>4</sub>	71 <sub>2</sub> 32	$\frac{10^{1}2}{46^{1}4}$	97 <sub>8</sub> 32	101 <sub>8</sub> 35	87 <sub>8</sub>		2758	91 <sub>2</sub> 34	91 <sub>2</sub> 297 <sub>8</sub>	$\frac{95_8}{333_4}$	2978	
toumania (Kinedom of) 7s_1959 Feb 1937 coupon paid		12 912	91 <sub>2</sub> 91 78 <sub>4</sub>	2 912	9 81 <sub>2</sub>	121 <sub>2</sub> 91 <sub>8</sub>	784 812	81 <sub>2</sub> 85 <sub>8</sub>	10	121 <sub>2</sub> 85 <sub>8</sub>					714	778	512	614		61 <sub>4</sub> 51 <sub>2</sub>	51 <sub>2</sub> 55 <sub>8</sub>	63 <sub>8</sub>
aarbruecken (City) 6s1953 anta Fe external s f 4s1964			77	80		80	63	7718	54	66	54	57	5312	5412	22 55	61	5412	5878		59	25 59	2518 6218
an Paulo (City) 8s extl sec s f'52	738 8		03 <sub>4</sub> 101 91 <sub>41</sub> 98	2 1112	1038	12 105 <sub>8</sub>	81 <sub>2</sub> 51 <sub>2</sub>	1014	5	9	814	83 <sub>8</sub> 71 <sub>4</sub>	9 714	11	712		814				97 <sub>8</sub> 81 <sub>4</sub>	1038
61/2s extl secured s f 1957 an Paulo (State) 8s extl 1921 '36	1312 14	12 1512 1	9   201	2 23	20	21 131 <sub>2</sub>	14	1512	14	15	1512	21	2034	2084	2078	218	2138	2458	2458	2558	248 <sub>4</sub> 155 <sub>8</sub>	2678
8s external loan	712 10	918 1	$\begin{vmatrix} 2^{1}_{2} & 11^{3} \\ 1^{1}_{8} & 10 \end{vmatrix}$	1112	934	1214	6	101 <sub>2</sub> 101 <sub>4</sub>	412	9	81 <sub>2</sub> 81 <sub>8</sub>	1214		13	1178	1318	1258	1578	15	16	1434	17
6s extl dollar loan1968 Secured s f 7s1940	71 <sub>4</sub> 9 213 <sub>4</sub> 34			8 3714	91 <sub>8</sub> 33	11 371 <sub>2</sub>	2078	91 <sub>8</sub> 343 <sub>8</sub>	221 <sub>2</sub>	2512	24	$\frac{101_{2}}{33}$	3158				28	3914	3312		141 <sub>4</sub> 39	1534
axon State Mtge Inst 7s1945 S f gold 6½sDec 1946	1712 18	18 1	16	16	15	15			121 <sub>2</sub> 87 <sub>8</sub>	131 <sub>2</sub>			20	20.	1634	163	251 <sub>2</sub> 19	251 <sub>2</sub> 26	2 27 2658	$\frac{271_4}{265_8}$	23	23
erbs Cro & Slov 8s sec ext1_1942 7s series B sec ext11962	1112 12		3 128	4 151	10	$14^{1}_{8}$ $13^{1}_{2}$	71 <sub>2</sub> 71 <sub>9</sub>	111 <sub>2</sub> 101 <sub>4</sub>	8	10 <sup>7</sup> 8		$\frac{10^{1}_{4}}{10^{1}_{2}}$		818 1058	10	101 <sub>2</sub> 10	7	101 <sub>2</sub> 101 <sub>4</sub>	718		612	712
ilesia (Prov) extl s f 7s1958	5 5	518	51 <sub>8</sub> 51	4 514	518	518					334				4	418	312			414	31 <sub>2</sub> 33 <sub>4</sub>	384
4 1/2s assented1958 ilesian Landowners Assn 6s'47	1534 15	34		75		75	918	918	9	9			1314	1314			25	25	27	27		83
ydney (City) s f g 51/41955 aiwan Elec Pow s f 51/81971	5518 58	12 5612 5	5812 58	63	55	63	5014	65 57	401 <sub>2</sub> 52	5684	54	57	55 51	5518 54	4812	5512	351 <sub>2</sub>	60 471 <sub>4</sub>	3858	4234	59 401 <sub>4</sub>	46
okyo (City) loan of 1912 58'52 External s f 5½s guar1961	37 39	38 4 1 <sub>2</sub> 53 5	10 391 571 <sub>8</sub> 58	62		41 621 <sub>4</sub>	26 53	373 <sub>4</sub>	23 551 <sub>2</sub>	27 611 <sub>2</sub>	27 563 <sub>4</sub>	$\frac{29}{621_2}$	243 <sub>4</sub> 541 <sub>8</sub>			271 <sub>4</sub> 55	39	5012		24 513 <sub>4</sub>	20 43	21 52
Jruguay (Rep) extl 8s1946	53 53	a59 a5	9 62	62 63	65	65 63	581 <sub>2</sub> 62	581 <sub>2</sub>	44	4758		45	42	42	42	441		5812	2	5112		58 5012
External s f 6s		4858 5	63 31 <sub>8</sub> 51	63 537	60 52	$621_8 \\ 557_8$	3978		48	48		3912						4314	. 49	49		401
3 %-4-4 % % extl conv1979	4338 45	14 5014 5	1 491 1 481	2 53	5012	52 511 <sub>4</sub>	40	53 501 <sub>2</sub>	33	40	3518	37	35	381	40	40		4112		3812	3578	3578 3558
378-418-4516%1978	4334 48			2 543	53	5612	4014	5312	311 <sub>4</sub> 34	4214		3912	351 <sub>8</sub> 381 <sub>2</sub>	381	3912	4618	38	4214		4334	4014	4434
4-41/4-41/2 % extl readj1978	46 50		6 1 4																			
4-4¼-4½% extl readj1978 3½s extl readjustment1984 Venetian Prov Mtge Bk 7s_1952	43 45	14 49 5	1 44			40.	51 261 <sub>2</sub>		25	30	28	30	3634	363 <sub>4</sub> 291 <sub>2</sub>	3612	263	26	29	25	25	36 72818	36 72818
4-4¼-4½% extl readj1978 3½s extl readjustment1984	43 45 884 8	14 49 5				81 <sub>2</sub>	51 261 <sub>2</sub> 8	56 40 8	25	30	28 10	30 10 33 <sub>4</sub>	3634	3634	3612	263 <sub>8</sub>	26	1312	25	25  31 <sub>4</sub>	72818	2 3

Note—Superior figures denote 32ds of a point, viz.: 10515=105-1432 a Deferred delivery r Cash sale.

(Continued from page 57)

securities, \$34,592.956 (comparing with \$34,819,350); bills discounted, \$19,743,296 (against \$19,229,159); demand loans, \$12,353,356 (against \$11,699,806), and other securities, \$10,264,670 (against \$9,956,383). The bank's capital remains at \$4,550,000, but surplus and undivided profits account is now \$9,430,432 against \$9,370,239 on the earlier

Enlargement of the capital structure of the American National Bank & Trust Co. of Chicago, Ill., through the transfer of \$1.900,000 from undivided profits and reserves to surplus, was announced on Dec. 26 by Lawrence Stern, President. This action increases the surplus to \$2,000,000. It enlarges the capital structure to \$3,600,000, including \$1,000,000 in common stock and \$600,000 in preferred. In noting the matter the Chicago "Tribune" of Dec. 27, continued:

Increase in the capital structure from \$2,600,000 to \$3,600,000 will automatically increase the size of individual loans which the bank may make from \$260,000 to \$360,000. It was said that this may enable the bank to take a greater part in defense financing should the demand for loans from manufacturers expand.

The last previous addition to surplus was in December, 1938, when \$200,000 was added to make a total of \$1,000,000. The \$1,000,000 added to surplus came from accumulated expansions and unused reserves.

tc surplus came from accumulated earnings and unused reserves.

At the time of the previous increase resources of the bank were approximately \$60,000,000 and now exceed \$80,000,000. The American National has had a substantial growth in deposits and in loans in 1940. The bank recently leased an additional floer in its building at the southeast corner of La Salle and Washington Streets.

The First National Bank of Chicago, Chicago, Ill., in its 77th annual statement covering the year ended Dec. 31, 1940, shows total deposits of \$1,159,424,959 and total assets of \$1,238,291,927, comparing, respectively, with \$1,140,-723,524 and \$1,216,601,174 on June 29, 1940. The principal items comprising the resources in the current statement are: Cash and due from banks, \$439,782,484 (against \$464,-253,471 on the earlier date); United States obligations, \$402,224,157 (up from \$395,484,001); loans and discounts, \$301,592,127 (comparing with \$264,807,146), and other bonds and securities, \$80,691,613 (against \$78,077,479). The bank's capital remains at \$30,000,000, while surplus fund has been increased to \$40,000,000 from \$35,000,000, but undivided profits are down to \$2,485,640 from \$5,075,-902. The First National Bank of Chicago, Chicago, Ill., in its

Net profits of the bank for the year 1940 (after all bad and doubtful debts were charged off) were \$6,083,360, which, when added to \$3,952,280, the balance brought forward from Jan. 1, 1940, made \$10.035.640 available for distribu-

(Continued on page 69)

#### COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR 1940

Services   14	- COULDE OF	THIODS	OF ILAID	TOAD	AND.	VIIDOI	MALLI.	EOUS	BIOCI	LO FOR	1940	w 1
Sept. 19. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Low High Low	High Low High	h Low High	Low High	Low High	Low High	Low High	Low High	Low High	Low High	Low High
Services   15				4 08 099	3 50 6778	\$ per share z52 57	\$ per share 58 5878	\$ per share 5518 5878	\$ per share 5612 5834	5312 5812	53 5518	4914 5319
September 19 1	Abraham & Straus	4578 4878 45	4 4812 45 48	- 4512 461	30 43 3478 501s		44 4484	45 47		36 3612	37 37	
A PROPERTY OF A	Adams-Millis*	21 2134 211	4 814 718 81 2 2258 2112 263	8 738 814 8 24 271	17 24 75g	161 <sub>8</sub> 183 <sub>4</sub>	518 534 x18 1834	478 534	478 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	584 678	512 684 2112 2234
Schemen A. Vickeboor R. C. College B. C.	Air Reduction Inc*	5018 5818 481	4 5212 4818 511	4 48 53	3684 48	3612 4112	3834 4214	3812 4384	x391z 4278	1438 1534 3912 4312	1514 1638 4014 4334	1514 17 x39144234
Sharp & Seven-based B.L	Alabama & Vicksburg Ry Co 100		77 77		60 60						7114 72	
Section   Company   Comp	Albany & Susquehanna RR_100 Alleghany Corp*	78 118 7	8 1 34 1		12 1516	38 34	916 84	12 1116	916 78	916 34		100 100
Under grow professor of the control	Pref series A \$40 warrants_100	9 12 91	8 1158 10 111	2			814 10				10 1214	8/8 113
Weighter W. W. F. & S. & Gold, 19. 1. 19. 19. 19. 19. 19. 19. 19. 19.	\$2.50 prior conv pref*	1384 1614 141	8 16 <sup>1</sup> 8 14 17	15 1714	7 1618	734 1034	1014 1614	1214 1434	14 22	1784 21	1812 2078	1938 24
Lie-Chainese Mig Co.   30, 41   30, 50   50, 50   51, 50   51, 50   50, 50	All-shamme & WI Dates and see	70	73 731 <sub>2</sub> 731 107 <sub>8</sub> 101 <sub>8</sub> 121	2 7314 7314 4 1118 1234	718 1214	61 61 61 734			7412 7412		79 79	
Lie-Chainese Mig Co.   30, 41   30, 50   50, 50   51, 50   51, 50   50, 50	Allied Chemical & Dye* Allied Kid Co	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 214   12 121	8 176 182 4 11 <sup>3</sup> 4 12 <sup>7</sup> 8	136 1801 <sub>2</sub> 87 <sub>8</sub> 121 <sub>8</sub>	1351 <sub>2</sub> 154 9 91 <sub>2</sub>	1443 <sub>4</sub> 1511 <sub>2</sub> 9 91 <sub>4</sub>	914 978	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	161 <sup>1</sup> 2 171 <sup>1</sup> 8 1 9 <sup>1</sup> 2 10 <sup>1</sup> 4	16612 174	1611 <sub>2</sub> 1691 10 101
Just Performance Canalage   18th 10			918 784 88	4 8 914	412 838	478 6	534 638	578 678	638 712	7 734	121 <sub>2</sub> 133 <sub>4</sub> 71 <sub>8</sub> 81 <sub>8</sub> 721 <sub>6</sub> 723	678 81
4. September 1. 19	Allis-Chalmers Mfg Co*	3534 4178 351	2 38 <sup>7</sup> 8 35 <sup>5</sup> 8 37 <sup>1</sup> 2 15 <sup>1</sup> 4 14 <sup>3</sup> 8 14 <sup>7</sup>	2 33 <sup>1</sup> 4 38 8 13 <sup>1</sup> 4 15 <sup>3</sup> 8	2184 341 <sub>2</sub> 111 <sub>2</sub> 141 <sub>2</sub>	2284 291 <sub>2</sub> 11 127 <sub>8</sub>	27 33 121 <sub>2</sub> 128 <sub>4</sub>	291 <sub>2</sub> 337 <sub>8</sub> 121 <sub>8</sub> 131 <sub>2</sub>	321 <sub>2</sub> 353 <sub>4</sub> 121 <sub>4</sub> 143 <sub>8</sub>	3212 3758	3312 39	3312 37
Seg. or preferred	Amalgamated Leather	2 238 150 141 <sub>2</sub> 161 <sub>2</sub> 15	1612 1414 168	4 16 18	118 218 912 1612	10 11 11 <sub>2</sub>	1018 1018	10 10	12 1214	138   134   1778	$11_2 13_4 151_2 163_4$	15 16
Seg. or preferred	Amer Agric Chem (Del) **	1984 21 20 4184 4988 451	2012 1884 20	18 1934	1218 1784	1314 1512	1378 1434	14 1512	x1434 17	15 16	15 18	14 161
Seg. or preferred	American Bank Note10 6% preferred50	1038 1112 1014 46 50 47	111 <sub>8</sub> 97 <sub>8</sub> 10 <sup>3</sup> 491 <sub>2</sub> 46 48 <sup>3</sup>	4 1014 1284 48 4976	618 1138 43 4834	6 778	614 778	658 712	7 814	71 <sub>2</sub> 97 <sub>8</sub> 403 <sub>4</sub> 471 <sub>2</sub>	8 1078	678 81
merican Card & Foundry	American Bosch Corp	514 614 558 3838 4534 3812	44   3814 433	8 39 43	28 4112	3058 38	33% 37	3284 3514	612 712 3484 3712	61 <sub>4</sub> 77 <sub>8</sub> 351 <sub>2</sub> 381 <sub>2</sub>	$6^{1}_{4}$ $8^{3}_{8}$ $36^{1}_{4}$ $39^{1}_{4}$	36 40
merican Card & Foundry	American Cable & Rad1	1121-1161-112					218 234	178 214	138 218	114 112	138 178	114 158
Preferred	merican Car & Foundry *	2412 3212 2334	174 16958 174 2712 2312 271	17212 176 2 2458 2978	164 175 18 331 <sub>4</sub>	166 171	17214 177	173 1781 <sub>2</sub> 26	177 17878 2418 2814	17434 17634 1	176 184	182 185 2734 3078
american fiches:  and Cool Cool Fields:  and Cool Fields	merican Chain & Cable *	43 5134 42 2038 2319 1984	461 <sub>2</sub> 381 <sub>2</sub> 458 215 <sub>8</sub> 191 <sub>4</sub> 207	4 41 50 <sup>1</sup> 4 8 20 <sup>1</sup> 2 23	34 503 <sub>4</sub> 131 <sub>2</sub> 227 <sub>8</sub>	36 421 <sub>2</sub> 145 <sub>8</sub> 181 <sub>2</sub>	$\frac{39}{1758}$ $\frac{435_8}{191_8}$	401 <sub>2</sub> 447 <sub>8</sub> 18 197 <sub>8</sub>	421 <sub>2</sub> 531 <sub>2</sub> 18 207 <sub>8</sub>	52 6384 2018 2158	5834 65 2012 2278	587 <sub>8</sub> 63 201 <sub>8</sub> 223
smetten Commit Account   8	American Chicle*	130 130 130 13	138   13612 138	136 138	112 14012	113 120		105 1058 <sub>4</sub> 1188 <sub>4</sub> 122	10484 10784 1241 <sub>2</sub> 130	$111 1121_2 1$	$14^{1}_{4} 115$ $17 124^{1}_{4}$	113 1143
set with preferred. C	American Comm'i Alcohol 20	658 814 658	834 734 95 7 658 73	8 814 984 678 814	51 <sub>2</sub> 81 <sub>2</sub> 41 <sub>8</sub> 71 <sub>2</sub>	6 614	458 5	484 514	5 614		714 8 518 612	434 51
merten A Porela Powerful  91	6% 1st preferred	011. 02 001.	1438 1234 133 87 90 911	1 1278 1514 8812 90	8 141 <sub>4</sub> 751 <sub>2</sub> 90	9 111 <sub>2</sub> 761 <sub>2</sub>	7534 80	81 <sub>2</sub> 9 783 <sub>4</sub> 80	85 <sub>8</sub> 95 <sub>8</sub> 75 781 <sub>2</sub>	9 10 751 <sub>2</sub> 81	984 111 <sub>2</sub> 78 821 <sub>2</sub>	914 103 7712 821
## 200 perferred A    64	american-European Securities	0 012 018	518	6 658		312 4	412 412	412 412	434 434	458 458	4 478	312 4
September 2. 19 24 1 19 24 1 19 24 1 19 25 2 19 20 24 1 99 28 1 19 24 2 19 2 19 2 19 2 19 2 19 2 19 2	\$7 2nd preferred A	514 714 5	2614 2114 258 512 434 61	4 2412 28	1034 2478 214 5	1114 1714	1378 1614	14 16	1512 x1612	14 1612	1458 1612	1414 17
**************************************	\$6 preferred*	195 <sub>8</sub> 241 <sub>4</sub> 191 <sub>4</sub>	211 <sub>2</sub> 18 22 328 <sub>4</sub> 291 <sub>4</sub> 328	2012 2418 4 3212 4612	918 2034 23 5012	1018 141 <sub>2</sub> 2334 29	12 1314	111 <sub>2</sub> 121 <sub>2</sub> 261 <sub>8</sub> 31	1212 1334	1178 13 3012 3738	1112 1312 3534 4112	111 <sub>8</sub> 148, 36 413
merican Invest Co of Hilling. 40, 40% 411; 412; 421; 42 d	6% conv preferred50	35 37 1 335	3412	34 38	23 35	24 2818	2612 28	2612 2612	2738 28	30 3134	2914 33	2634 317
merican Invested CMTM  Security Preferred  60 51 525 506 525 516 522 516 522 527 528 528 529 529 529 529 529 529 529 529 529 529	American Ice	238 318 258 2414 2958 28	31 <sub>4</sub> 28 <sub>4</sub> 35 301 <sub>2</sub> 28 35	318 378	158 318	178 214	134 . 214	158 178	184 2	158 2	158 178	119 17
mertena Decementite	merican Invest Co of Illiant	914 098 914	614 5 55	518 618	314 518		3 338	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	318 4	384 418		338 4
umer Machine & Foundary   139, 149, 139, 344, 13	merican I ocement				43 561 <sub>2</sub> 10 2084			49 51	50 50		4812 4819	4912 50
merican News Co	Preferred100	53 60 5118 1312 1478 1338	56 52 60 14 <sup>1</sup> 4 13 14	54 63 1314 1438	38 611 <sub>2</sub> 10 133 <sub>4</sub>	391 <sub>2</sub> 48 103 <sub>8</sub> 12	45 5418 1114 1234	51 59 111 <sub>8</sub> 121 <sub>2</sub>	54 74 1214 1338	68 851 <sub>2</sub> 13 133 <sub>4</sub>	761 <sub>2</sub> 871 <sub>2</sub> 123 <sub>8</sub> 137 <sub>8</sub>	$\begin{array}{ccc} 82 & 92 \\ 12 & 13 \end{array}$
immertan Rolling Mill	0% preferred 100	119 120 111919	2478 2238 25	2112 2412	1234 221 <sub>4</sub>	1234 1614	1278 1512	14 1634	16 1734	15% 1714	1718 2214	1738 203
39 pedegreed	merican Power & Light	378 514 384	251 <sub>4</sub> 251 <sub>8</sub> 26 41 <sub>8</sub> 3 4	247 <sub>8</sub> 257 <sub>8</sub> 31 <sub>2</sub> 41 <sub>4</sub>	2 358	201 <sub>4</sub> 23 21 <sub>4</sub> 43 <sub>8</sub>	201 <sub>4</sub> 221 <sub>2</sub> 31 <sub>2</sub> 4	211 <sub>2</sub> 23 31 <sub>4</sub> 33 <sub>4</sub>	221 <sub>4</sub> 24 31 <sub>4</sub> 4	2214 25	23 2514	23 251 238 27
Section   Sect	\$5 preferred*	521 <sub>2</sub> 631 <sub>4</sub> 541 <sub>8</sub> 433 <sub>4</sub> 54 441 <sub>2</sub> 91 <sub>4</sub> 105 <sub>0</sub> 9	4758 43 491	455g 511g	2814 4819	381 <sub>2</sub> 511 <sub>2</sub> 311 <sub>2</sub> 451 <sub>2</sub>	471 <sub>4</sub> 511 <sub>2</sub> 40 441 <sub>4</sub>	4114 45	50 54 427 <sub>8</sub> 46	4312 4858	461 <sub>4</sub> 551 <sub>2</sub> 39 481 <sub>2</sub>	431 <sub>2</sub> 495 <sub>3</sub> 353 <sub>4</sub> 411 <sub>5</sub>
Section   Sect	Preferred100	155 155 1601 <sub>2</sub> 147 <sub>8</sub> 171 <sub>2</sub> 141 <sub>2</sub>	16012 155 163	155 15712	140 15434	135 145	143 146	146 146	147 147	147 156 1	5814x16112	160 162
Section   Sect	American Safety Razor 18.50	1114 12 12 124 12 12	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66 691 <sub>2</sub> 115 <sub>8</sub> 123 <sub>8</sub>	481 <sub>4</sub> 67 9 12	5578 611 <sub>4</sub> 7 83 <sub>8</sub>	591 <sub>2</sub> 671 <sub>4</sub> 8 81 <sub>2</sub>	591 <sub>2</sub> 65 81 <sub>4</sub> 85 <sub>8</sub>	65 71 684 812	6712 7112	6912 7412 612 718	6614 74 534 61
Interior   Summer	American Ship Building	30 34 293 <sub>4</sub> 46 521 <sub>9</sub> 7471 <sub>9</sub>	331 <sub>4</sub> 30 321 <sub>5</sub>	2914 3758	23 3512	2318 2912	2638 3112	2534 3012	28 32	30 34	3114 3612	
Imerican Stores	7% preferred 100 American Snuff 25	1431 <sub>2</sub> 1461 <sub>8</sub> 142 68 691 <sub>2</sub> 683 <sub>4</sub>	146 1421 <sub>2</sub> 1463 70 647 <sub>8</sub> 683	143 147 631 <sub>2</sub> 66	122 1445 <sub>8</sub> 517 <sub>8</sub> 631 <sub>9</sub>	123 1281 <sub>2</sub> 252 54	13478 13814	13412 138	13812 13938	14114 14518 1	41 147	14512 1551
Preferred   10   81   859   881   92   85   921   85   809   75   77   77   77   77   77   77   7	American Steel Foundries*	149 1501 <sub>4</sub> 261 <sub>4</sub> 333 <sub>8</sub> 265 <sub>8</sub>	3038 2534 293	151 1521 <sub>4</sub> 271 <sub>4</sub> 313 <sub>8</sub>	139 1521 <sub>2</sub> 191 <sub>2</sub> 291 <sub>9</sub>	139 145 201 <sub>4</sub> 26	$\begin{array}{cccc} 1401_2 & 142 \\ 22 & 251_4 \end{array}$	142 144 211 <sub>4</sub> 241 <sub>2</sub>	142 1441 <sub>2</sub> 203 <sub>4</sub> 251 <sub>4</sub>	$144^{1}_{2} 146   1 \\ 24^{5}_{8} 28^{1}_{2}  $	26 30 1501 <sub>2</sub>	1491 <sub>2</sub> 151 255 <sub>8</sub> 283
merican Floacco   147, 505, 304, 305, 304, 305, 304, 305, 304, 305, 304, 305, 304, 305, 305, 305, 305, 305, 305, 305, 305	American Stove Co*  American Sugar Refining 100	x1534 1714 15 1838 21 1914	16 1514 17	1514 1678	11 161	1112 1112	12 1312	12 1312	1214 1338	1312 1438	1214 1312	12 131
Class B	Preferred 100 American Sumatra Tobacco *	81 895 <sub>8</sub> 881 <sub>2</sub> 147 <sub>8</sub> 161 <sub>4</sub> x143 <sub>4</sub>	93 85 921 157 <sub>8</sub> 151 <sub>2</sub> 18	85 891 <sub>2</sub> 161 <sub>8</sub> 17	75 877 <sub>8</sub> 111 <sub>4</sub> 171 <sub>4</sub>	7478 77 1134 1419	731 <sub>2</sub> 76 15 151 <sub>2</sub>	701 <sub>2</sub> 75 16 171 <sub>2</sub>	72 75 14 151 <sub>2</sub>	711 <sub>4</sub> 731 <sub>8</sub> 145 <sub>8</sub> 151 <sub>2</sub>	75 831 <sub>2</sub> 15 161 <sub>2</sub>	7018 811 13 151
Solution	Class B	263. 0010 2008	1721 <sub>2</sub> 171 1751 89 853 <sub>4</sub> 881	1721 <sub>8</sub> 1751 <sub>8</sub> 87 891 <sub>9</sub>	145 1741 <sub>8</sub> 69 89	1471 <sub>2</sub> 1611 <sub>8</sub> 697 <sub>8</sub> 76	15814 163 7312 7612	15784 16278 7214 76	x16012 16714 7314 78	$160_{18} \ 165_{34} \ 171_{14} \ 78$	$\begin{array}{c} 164^{3}4 \ 167^{3}4 \\ 68^{1}4 \ 74^{3}4 \end{array}$	1651 <sub>2</sub> 1703 661 <sub>2</sub> 70
Spring   S	6% preferred 100 American Type Founders 10	148 1501 <sub>2</sub> 1461 <sub>2</sub> 5 51 <sub>2</sub> 51 <sub>4</sub>	15014 14484 150 558 5 55	14884 15012	137 151	136 14012	14238 146	14234 145	150 153	14712 15312 1	14712 153	6834 721 15012 1531 47e 6
Amer Zinc Lead & Smelting 1 5% 71 5% 72 66 8 81 412 778 68 81 412 778 68 81 412 778 45 45 45 45 45 45 45 45 45 45 45 45 45	* S6 1st preferred*	1018 1238 938 95 99 9612	103 <sub>8</sub> 88 <sub>4</sub> 105 981 <sub>9</sub> 95 971	978 1184 98 1011 <sub>2</sub>	514 1014	6 103 <sub>4</sub> 831 <sub>8</sub> 85	81 <sub>4</sub> 91 <sub>2</sub> 87 903 <sub>4</sub>	77 <sub>8</sub> 95 <sub>8</sub> 897 <sub>8</sub> 90	838 934 9212 9712	81 <sub>4</sub> 101 <sub>4</sub> 94 96	634 1038	61 <sub>2</sub> 73 96 101
Laconda Copper Mining 50 281g, 31ig - 299 29 18 37; 30ig 29 32 18 30rg, 191g 23 18 12 21ig 181g 21ig 181g 21ig 20 32 32 32 25 23 23 20 255g 23 25 31ig 30 255g 23 18 18 21ig 181g 21ig 181g 21ig 181g 21ig 20 32 32 31ig 23 21ig 181g 21ig 181g 21ig 20 32 32 31ig 23 21ig 181g 21ig 181g 21ig 20 32 32 31ig 23 21ig 181g 21ig 181g 21ig 20 32 32 31ig 23 31ig 33 31ig 33 31ig 33 31ig 31ig 31ig	mer Zine I and C C	E9 M. 1	4718 39 431	4138 5212	2512 5014	29 4212	36 4012	3512 4112	3712 4734	4538 5134	49 5912	52 613
The second of th	\$5 prior conv. pref 25 Anaconda Copper Mining 50	39 431 <sub>2</sub> 39 261 <sub>8</sub> 311 <sub>8</sub> 261 <sub>2</sub>	40 40 40	43 4512	38 44	35 37	39 40		42 4512	4412 50	50 5378	5112 541
The second of th	Anaconda Wire & Cable * Anchor Hock's Glass Corp 12.50	36 381 <sub>2</sub> 351 <sub>4</sub> 201 <sub>4</sub> 211 <sub>4</sub> 19	38 35 37 21 20 225	36 411 <sub>4</sub> 2191 <sub>4</sub> 223 <sub>8</sub>	20 36 121 <sub>2</sub> 20	224 25	23 24	2212 2678	27 3034	2912 32	314 3484	x3112 341
Trefer-Daniels-Midfand * 3 112 328 3212 3512 3324 3312 3334 3312 3334 3312 3334 3312 3334 3312 3334 3312 3334 3312 3334 3312 3334 3334	Audes Conner Mining Co. 20	11 13 1 113		. 11034 11214	10878 11238		109 11112	11112 11312				
Armour of Hilinois	Archer-Daniels-Midland	3110 3250 321	284 218 28	21 <sub>2</sub> 41 <sub>4</sub> 331 <sub>8</sub> 345 <sub>8</sub>	2 35 <sub>8</sub> 24 35	134 214	134 134	2 258	2 2	2 218	2 212	134 2
7% preferred 100   512   581   591	Armour of Illinois	510 614 53	578 519 61	109 1101 <sub>8</sub> 51 <sub>2</sub> 75 <sub>8</sub>	9934 110	971 <sub>2</sub> 101 4 51 <sub>4</sub>	101 1021 <sub>2</sub> 41 <sub>2</sub> 47 <sub>8</sub>	1017 <sub>8</sub> 104 41 <sub>8</sub> 47 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10534 109 412 514	108 <sup>1</sup> 4110 4 <sup>3</sup> 4 6	1091 <sub>4</sub> 1111 41 <sub>2</sub> 51
7% preferred. 100   9612 9612 9612 9612 9612 9612 9612 9612	7% preferred	581a 5012 4814	6434	511 <sub>2</sub> 641 <sub>4</sub> 68	35 60	35 43	40 42	3712 44	4112 47	43 51	4838 5814 6058 6058	47 523
6% 1st preferred	Arnold Constable Corp	10 1078 10 818 912 85	101 <sub>2</sub> 10 107 91 <sub>4</sub> 83 <sub>8</sub> 91	8 1014 11	618 1018	678 734	712 834	758 818	8 834	838 834	814 912	818 88
7% 2nd preferred	6% 1et parte	70 70 77	838 714 83	8 712 812	430 810	412 514	102 102 51 <sub>8</sub> 53 <sub>4</sub>	5 534	534 634	618 678	658 814	614 71
tiantic Const Line RR Co. 100   85s   2312   1818   203s   1614   1816   185s   2312   1818   203s   1614   1816	7% 2nd preferred 100	70 78 75 73 85 70 3658 38 41	76 75 77 73	7484 76	78 80 491 <sub>2</sub> 771 <sub>4</sub>	a65 65	6812 6812 6012 61	65 651 <sub>2</sub> 631 <sub>2</sub> 67	68 72	731 <sub>8</sub> 75 771 <sub>2</sub> 86	76 781 <sub>2</sub> 87 <i>x</i> 93	78 84 88 95
tiantic Const Line RR Co. 100   85s   2312   1818   203s   1614   1816   185s   2312   1818   203s   1614   1816	5% preferred	971 <sub>2</sub> 991 <sub>2</sub> 981 <sub>2</sub> 221 <sub>8</sub> 251 <sub>4</sub> 223 <sub>8</sub>	1003 <sub>8</sub> 99 1001 243 <sub>4</sub> 211 <sub>2</sub> 233	9812 100	82 981 <sub>2</sub> 13 223 <sub>4</sub>	821 <sub>2</sub> 85 131 <sub>8</sub> 17	85 90	86 90	87 911 <sub>4</sub> 155 <sub>8</sub> 183 <sub>9</sub>	88 91	8812 9612	9212 951
The Guide West and S S Lines. 1 $\frac{14}{2}$ $\frac{18}{2}$ $\frac{133}{4}$ $\frac{16}{6}$ $\frac{14}{4}$ $\frac{1512}{2}$ $\frac{15}{2}$ $\frac{238}{8}$ $\frac{812}{2}$ $\frac{2112}{2}$ $\frac{818}{8}$ $\frac{11}{2}$ $\frac{10}{2}$ $\frac{1048}{8}$ $\frac{912}{2}$ $\frac{10}{1}$ $\frac{1118}{8}$ $\frac{11}{4}$ $\frac{11}{4}$ $\frac{1212}{2}$ $\frac{20}{3}$ $\frac{11}{4}$ $\frac{1212}{2}$ $\frac{20}{3}$ $\frac{138}{4}$ $\frac{15}{4}$ $\frac{1612}{4}$ $\frac{1712}{2}$ $\frac{17}{4}$ $\frac{163}{4}$ $\frac{18}{4}$	Mantic Coast Line RR Co. 100	1858 2312 1818	5484 5084 54 2038 1614 187	5438 571 <sub>2</sub> 1658 1938	391 <sub>2</sub> 571 <sub>8</sub> 95 <sub>8</sub> 171 <sub>4</sub>	413 <sub>8</sub> 501 <sub>2</sub> 10 121 <sub>2</sub>	47 481 <sub>2</sub> 111 <sub>4</sub> 121 <sub>2</sub>	47 4918 1012 1238	49 53 121 <sub>4</sub> 14	50 53 <sup>1</sup> <sub>8</sub> 12 <sup>5</sup> <sub>8</sub> 14 <sup>1</sup> <sub>4</sub>	511 <sub>2</sub> 585 <sub>8</sub> 133 <sub>4</sub> 157 <sub>8</sub>	57 641 127 <sub>8</sub> 145
1818 COFP	5% preferred	14 18 1334	16 14 151 161 <sub>2</sub> 133 <sub>4</sub> 15	2 15 223 <sub>8</sub> 15 221 <sub>2</sub>	812 2112 10 1978	81 <sub>8</sub> 11 91 <sub>4</sub> 12	$10  10^{1}_{8} \\ 12^{1}_{8}  12^{1}_{8}$	812 912 12 1212	10 11 <sup>1</sup> 8 13 <sup>1</sup> 8 15	11 14 141 <sub>2</sub> 171 <sub>2</sub>	121 <sub>2</sub> 20 17 21	141 <sub>2</sub> 171 163 <sub>4</sub> 181
56 474 50 49 51 4712 5014/47 4858 4384 4858 4314 4578 45 4678 45 4818 4712 48 48 4834 4814 4914 4812 49	tuas Corp5	88 884 888	110 10738 1081	107 10858	104 10912	102 107	106 10912	107 <sup>1</sup> 2 109 7 7 <sup>1</sup> 8	10712 108	10738 110	1071 <sub>2</sub> 108 7 75 <sub>0</sub>	109 111
	0% preferred56	4784 50 1 49	51 4712 501	47 4858	4384 4858		45 4678	45 4818	4712 48	48 4834		4812 493

Note—superior figures denote 32ds of a point, viz.; 10516—10511n. \*No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery

				5,1		7	1940	-Con	tir	nued	181		y as how			
STOCKS		uary High		uary High	Ma Low		April Low High	May Low H		June Low High	July Low High	August Low High	Septemb Low H1	or October gh Low High	November Low High	December Low High
Atlas Powder* 5% conv preferred100	63	6512	\$ per 66 120	share 73 1221 <sub>2</sub>	\$ per 6834 117	share 73 12018	\$ per share 7212 77 118 1221	\$ per si 57 115 13	$80^{1}2$	57 64	\$ per share 60 6212 114 116	\$ per share 61 6358 114 11614	64 67	38 64 663 117 12018	\$ per share 65 741 <sub>2</sub> 1181 <sub>2</sub> 1191 <sub>2</sub>	68 71
† Auburn Automobile*	6 2	658 278 234	6 158	718 214	61 <sub>2</sub>	858 134	658 8 112 18	34	71 <sub>2</sub> 11 <sub>2</sub>	412 5	434 512	5 578	512 6	6 678	638 712	614 678
S5 prior A* Aviation Corp of Del (The)3	1634		178 20 612	281 <sub>2</sub> 71 <sub>4</sub>	26 6	321 <sub>8</sub> 71 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 2	$     \begin{array}{r}       38_4 \\       251_2 \\       75_8     \end{array} $	$\begin{array}{ccc} 2 & 2^{1} \\ 13^{3} & 15 \\ 4^{7} & 6 \end{array}$	21 <sub>8</sub> 21 <sub>2</sub> 133 <sub>8</sub> 16 41 <sub>2</sub> 51 <sub>8</sub>	2 21 <sub>2</sub> 15 173 <sub>4</sub> 4 55 <sub>8</sub>	15 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21 <sub>2</sub> 21 <sub>2</sub> 151 <sub>2</sub> 173 <sub>8</sub> 41 <sub>2</sub> 47 <sub>8</sub>
Baldwin Locomotive Works— Voting trust ctfs13 Baltimore & Ohio RR100	1458	18 63 <sub>8</sub>	1484	1000	14 484	161 <sub>4</sub> 53 <sub>8</sub>	145 <sub>8</sub> 181 <sub>8</sub> 47 <sub>8</sub> 57 <sub>9</sub>	1238	197 <sub>8</sub>	127 <sub>8</sub> 167 <sub>8</sub> 3	14 15%	1314 1534	1418 16		1618 1812	1638 1884
4% non-cum preferred100 Bangor & Aroostook RR Co_50	63 <sub>4</sub> 123 <sub>4</sub>	8 147 <sub>8</sub>	61g 115g	738 1278	534 1018	61 <sub>2</sub> 111 <sub>2</sub>	6 73 10 123	31 <sub>8</sub> 8 1	6	35 <sub>8</sub> 55 <sub>8</sub> 71 <sub>2</sub> 91 <sub>8</sub>	35 <sub>8</sub> 4 41 <sub>4</sub> 5 77 <sub>8</sub> 85 <sub>8</sub>	41 <sub>4</sub> 5 83 <sub>8</sub> 10		57 <sub>8</sub> 5 57 <sub>8</sub> 34 9 10	5 63 <sub>8</sub> 53 <sub>4</sub> 91 <sub>8</sub>	41 <sub>8</sub> 51 <sub>8</sub> 43 <sub>4</sub> 61 <sub>4</sub>
5% conv pref100 Barber Asphalt Corp10 Barker Bros*	1334	521 <sub>2</sub> 151 <sub>4</sub> 83 <sub>8</sub>	441 <sub>2</sub> 141 <sub>4</sub> 78 <sub>4</sub>	1534	43 14 71 <sub>2</sub>	451 <sub>2</sub> 153 <sub>8</sub> 81 <sub>8</sub>	381 <sub>8</sub> 451 <sub>2</sub> 147 <sub>8</sub> 165 <sub>7</sub> 7 83 <sub>7</sub>	812	16 7	35 40 9 1084 4 434	38 40 91 <sub>2</sub> 105 <sub>8</sub> 41 <sub>8</sub> 43 <sub>4</sub>	361 <sub>2</sub> 41 93 <sub>8</sub> 101 <sub>2</sub> 41 <sub>2</sub> 51 <sub>4</sub>	10 11			241 <sub>2</sub> 301 <sub>8</sub> 93 <sub>8</sub> 11 61 <sub>2</sub> 83 <sub>8</sub>
Barker Bros 51/2 % preferred 50 Barnsdall Oil Co 5	27 12	273 <sub>4</sub> 133 <sub>8</sub>	261 <sub>2</sub> 107 <sub>8</sub>	29 121 <sub>8</sub>	28 103 <sub>4</sub>	$295_{8} \\ 113_{8}$	28 29 10 <sup>3</sup> 4 12 <sup>3</sup> 6	20 2	29 113 <sub>8</sub>	201 <sub>2</sub> 211 <sub>4</sub> 71 <sub>8</sub> 83 <sub>4</sub>	2114 2114 734 838	23 24 75 <sub>8</sub> 81 <sub>2</sub>	25 26	11 <sub>2</sub> 26 29 15 <sub>8</sub> 78 <sub>4</sub> 10	281 <sub>2</sub> 30 x9 105 <sub>8</sub>	29 301 <sub>2</sub> 8 91 <sub>2</sub>
Bath Iron Works Corp1 Bayuk Cigars Inc* 1st preferred100	114	114	261 <sub>2</sub> 1141 <sub>4</sub>	311 <sub>2</sub> 115	293 <sub>8</sub> 1131 <sub>2</sub>		323 <sub>8</sub> 363, 1131 <sub>2</sub> 1141	112 11	347 <sub>8</sub>	231 <sub>8</sub> 271 <sub>2</sub> 1111 <sub>2</sub> 1121 <sub>2</sub>	251 <sub>4</sub> 281 <sub>4</sub> 1111 <sub>2</sub> 1111 <sub>2</sub>	261 <sub>4</sub> 281 <sub>4</sub> 1111 <sub>2</sub> 1143 <sub>4</sub>			x27 291 <sub>2</sub> 1131 <sub>4</sub> 1131 <sub>4</sub>	$\begin{array}{c} 231_2 & 258_4 \\ 251_2 & 281_2 \\ x112 & 114 \end{array}$
Beatrice Creamery25 \$5 preferred w w* \$5 preferred x-warrants*	27 1093 <sub>8</sub>	291g 1093g	2718 10958	28 <sup>3</sup> 8 109 <sup>5</sup> 8	2658 10934	$28^{1}_{4}$ $109^{3}_{4}$	2838 353, 10984 1121,	181 <sub>2</sub> 3 105 11 103 10	331 <sub>4</sub> 12	21 25 105 10584 102 10312	2258 2384			2212 24	23 2412	
Beech Creek RR Co50 Beech-Nut Packing Co20	301 <sub>4</sub> 124	127		12412	301 <sub>2</sub> 124	126	30 32 12034 126	291 <sub>2</sub> 3 102 12	30 25	105 110	11012 114	31 31 <sup>1</sup> <sub>4</sub> 114 116	11178 114	303 <sub>4</sub> 321 <sub>5</sub> 1131 <sub>2</sub> 1181 <sub>5</sub>	118 125	$321_2  321_2 \\ 1161_4  125$
Belding-Heminway Co* Belgian Nat Rys part pref5 Bendix Aviation Corp5	263g	91 <sub>2</sub> 323 <sub>8</sub>	29 6334 2934	91 <sub>4</sub> 64 331 <sub>2</sub>	91 <sub>8</sub>	93 <sub>8</sub>	x914 978 66 6712 3234 3638		91 <sub>2</sub> 351 <sub>8</sub>	71 <sub>4</sub> 77 <sub>8</sub>	73 <sub>4</sub> 81 <sub>2</sub> 263 <sub>4</sub> 301 <sub>2</sub>	71 <sub>2</sub> 81 <sub>4</sub> 271 <sub>2</sub> 31	758 8 12 12 2938 32	12 12	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 71_2 & 77_8 \\ 101_2 & 101_2 \\ 32 & 35 \end{array}$
Beneficial Indus Loan Corp* Prior pref \$2.50 div ser 1938* Best & Co*	21	$221_4$ $563_4$ $39$	21 <sup>3</sup> 8 55 37	223 <sub>8</sub> 561 <sub>4</sub> 381 <sub>8</sub>	211 <sub>2</sub> 551 <sub>2</sub> 351 <sub>2</sub>	221 <sub>2</sub> 56 383 <sub>8</sub>	2158 2219 5312 5619 3614 3818	50 5	221 <sub>2</sub> 55 361 <sub>4</sub>	1734 1834 4918 5012 2334 2738	$\begin{array}{cccc} 18 & 18^{5}_{8} \\ 50 & 51^{1}_{2} \\ 25^{1}_{4} & 28 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 21 53 53 29 32	19 2038 53 531 <sub>2</sub>	1934 2114	$\begin{array}{c cccc} 191_2 & 213_8 \\ 551_2 & 56 \\ 293_8 & 303_4 \end{array}$
Bethlehem Steel Corp (Del)*  -15% preferred20  7% preferred100	7018 1738	831 <sub>4</sub> 207	7234 21931	795 <sub>8</sub> 207	7178	7878 1911	7578 85	6312 8	3934	6518 8012	7312 8138	73 8014	76 82	7734 89	8414 9314	8414 8912
7% preferred 100 Bigelow Sanford Carpet Inc. * Black & Decker Mfg Co. * Blaw-Knox Co. *	281 <sub>2</sub> 195 <sub>e</sub>	$121 \\ 341_2 \\ 223_8$	116 28 1984	$120^{1}_{4}$ $32^{1}_{4}$ $22$	118 2634 1934		12112 125 2518 2814 1912 2215	1091 <sub>2</sub> 12 14 2 15 2	251 <sub>2</sub> 251 <sub>4</sub> 21	114 1201 <sub>8</sub> 16 173 <sub>4</sub> 151 <sub>4</sub> 181 <sub>2</sub>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1201 <sub>8</sub> 124 22 25 18 20	2384 2512	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	128 131 237 <sub>8</sub> 263 <sub>8</sub> 18 201 <sub>2</sub>
Blaw-Knox Co* Bliss & Laughlin Inc	97 <sub>8</sub> 19	115 <sub>8</sub> 231 <sub>4</sub>	98 <sub>4</sub> 18	$10^{7}_{8}$ $19^{1}_{2}$	91 <sub>4</sub> 18	101 <sub>2</sub> 20 143 <sub>4</sub>	934 1078 2012 2214	58 <sub>4</sub> 1 131 <sub>2</sub> 2	101 <sub>4</sub> 211 <sub>2</sub>	$\begin{array}{ccc} 6^{1}8 & 7^{7}8 \\ 15^{1}2 & 17 \end{array}$	7 81 <sub>2</sub> 17 173 <sub>8</sub>	714 838 1512 1712	734 8 171 <sub>2</sub> 18	$\begin{bmatrix} 7_8 \\ 8_4 \end{bmatrix} \begin{bmatrix} 8_{14} \\ 18_{14} \end{bmatrix} \begin{bmatrix} 10_{14} \\ 20 \end{bmatrix}$	$\begin{array}{c cccc} 9 & 111_4 \\ 19 & 211_4 \end{array}$	$\begin{array}{cccc} 85_8 & 93_4 \\ 181_4 & 203_4 \\ 121_4 & 125_8 \end{array}$
Blumenthal & Co preferred 100 Boeing Airplane Co5	5512	7512	147 <sub>8</sub> 70 231 <sub>4</sub>	15 743 <sub>4</sub> 257 <sub>8</sub>	137 <sub>8</sub> 69 191 <sub>8</sub>	80	1478 16 65 663 2258 283	60 6	145 <sub>8</sub> 66 25	11 11 54 60 127 <sub>8</sub> 157 <sub>8</sub>	13 13 58 63 13 <sup>1</sup> 4 15 <sup>1</sup> 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	68 84	34 81 85	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	x81 941 <sub>2</sub> 167 <sub>8</sub> 183 <sub>4</sub>
RightsBohn Aluminum & Brass Corp_5 Bon Ami (The) class A*	2112	2418	23 <sup>1</sup> 8 118	26 120	2434		26 <sup>1</sup> 2 28 <sup>3</sup> 4	1934 2	41 <sub>4</sub> 295 <sub>8</sub> 201 <sub>4</sub>	2012 2412			26 28 104 108	2612 3214		29 318 <sub>4</sub> 1071 <sub>4</sub> 1091 <sub>2</sub>
Class B* Bond Stores Inc1	62	65 231 <sub>2</sub>	63 2284	65 247 <sub>8</sub>	641 <sub>4</sub>	$\frac{70^{1}4}{26}$	66 697 253 <sub>8</sub> 291	5184 6	$\frac{673_4}{287_8}$	53 621 <sub>4</sub> 191 <sub>2</sub> 22	56 60 2114 2434	57 60 22 231 <sub>2</sub>	58 58 24 25	$\begin{bmatrix} 7_8 \\ 5_8 \end{bmatrix} \begin{bmatrix} 58 \\ 23_{12} \end{bmatrix} \begin{bmatrix} 60_{34} \\ 25_{38} \end{bmatrix}$	53 57 231 <sub>2</sub> 247 <sub>8</sub>	515 <sub>8</sub> 54 221 <sub>8</sub> 25
Borden Co (The)5 Borg-Warner Corp5 Boston & Maine RR Co100	2258	2578	22 <sup>7</sup> 8 22 2	235 <sub>8</sub> 237 <sub>8</sub> 21 <sub>8</sub>	2318 2134 2	241 <sub>4</sub> 233 <sub>8</sub> 21 <sub>8</sub>	225 <sub>8</sub> 241 22 245 2 21	1278 2	233 <sub>8</sub> 223 <sub>4</sub> 2	$17   191_2 $ $141_8   17 $ $11_8   11_4$	147 <sub>8</sub> 171 <sub>4</sub> 13 <sub>8</sub> 13 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{bmatrix} 1_8 & 18 & 205_8 \\ 5_8 & 11_8 & 13_8 \end{bmatrix}$		185 <sub>8</sub> 201 <sub>4</sub> 183 <sub>8</sub> 21 5 <sub>8</sub> 11 <sub>8</sub>
Bower Roller Bearing Co5 Brewing Corp of America3 Bridgeport Brass Co*	6	619	32 614 1038		311 <sub>4</sub> 6 103 <sub>8</sub>	341 <sub>2</sub> 7 123 <sub>8</sub>	331 <sub>2</sub> 353 61 <sub>8</sub> 65 111 <sub>8</sub> 133	458	$     \begin{array}{r}       37^{1}4 \\       6^{5}8 \\       13^{1}2     \end{array} $	265 <sub>8</sub> 33 43 <sub>4</sub> 55 <sub>8</sub> 81 <sub>4</sub> 103 <sub>4</sub>	29 34 5 5 <sup>3</sup> 4 8 <sup>5</sup> 8 9 <sup>3</sup> 4	331 <sub>4</sub> 36 43 <sub>4</sub> 51 <sub>4</sub> 85 <sub>8</sub> 105 <sub>8</sub>	34 35 4 <sup>7</sup> 8 5 9 <sup>3</sup> 4 11	18 458 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	418 458
Briggs & Stratton*	3834	3912	195 <sub>8</sub> 381 <sub>2</sub>	$\frac{2178}{3958}$	2018 3818	2238 3812	2134 238 38 39	131 <sub>4</sub> 2 27 3	23 39	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1614 191 <sub>2</sub> 33 33	18 20 <sup>7</sup> 8 31 <sup>7</sup> 8 33 <sup>1</sup> 2	201 <sub>4</sub> 22 331 <sub>4</sub> 38	371 <sub>2</sub> 373 <sub>4</sub>	231 <sub>8</sub> 263 <sub>4</sub> 39 411 <sub>2</sub>	235 <sub>8</sub> 261 <sub>8</sub> 383 <sub>4</sub> 40
Bklyn & Queens Transit Corp.*	112	178	5118 112 1414	238	51 17 <sub>8</sub> 543 <sub>4</sub>	531 <sub>4</sub> 3 75	501 <sub>4</sub> 533, 28 <sub>4</sub> 38,		52 33 <sub>4</sub>	381 <sub>4</sub> 43 21 <sub>2</sub> 31 <sub>4</sub>	421 <sub>8</sub> 43 3 3 <sup>8</sup> 4	401 <sub>4</sub> 421 <sub>2</sub> 31 <sub>2</sub> 37 <sub>8</sub>		4334 46 358 4	42 481 <sub>2</sub> x21 <sub>8</sub> 41 <sub>8</sub>	
\$6 pref. certifs of deposit*  Bklyn-Manhattan Transit*  \$6 preferred series A*	121 <sub>4</sub> 131 <sub>2</sub>	145 <sub>8</sub> 161 <sub>8</sub> 541 <sub>2</sub>	13 143 <sub>4</sub> 551 <sub>2</sub>	$173_4$ $205_8$ $85$	17 193 <sub>8</sub> 83	1834 2234 931 <sub>2</sub>	183 <sub>8</sub> 193 <sub>8</sub> 213 <sub>4</sub> 241 <sub>9</sub> 931 <sub>2</sub> 107	1514 2	$191_4 \ 241_8 \ 071_4$	1784 1818 1712 2058		23 2458 1141 <sub>2</sub> 11458		x145 <sub>8</sub> 241 <sub>5</sub> 1157 <sub>8</sub> 1161 <sub>4</sub>		6 618
Brooklyn Union Gas*	22	2512	5334 2118	591 <sub>2</sub> 231 <sub>2</sub>	56 20	601 <sub>2</sub> 221 <sub>2</sub>	6014 631 2012 24	561 <sub>2</sub> 6 131 <sub>4</sub> 2	$627_8 \\ 211_4$	571 <sub>2</sub> 591 <sub>8</sub> 141 <sub>8</sub> 191 <sub>2</sub>	17 1818	1614 1784	16 18	1558 1718	13 1712	1284 14
Brown Shoe, Inc* Brunswick-Balke-Collender* Bucyrus-Erie Co	1 30	351 <sub>2</sub> 241 <sub>4</sub> 10	35 221 <sub>8</sub> 93 <sub>8</sub>	353 <sub>4</sub> 257 <sub>8</sub> 101 <sub>8</sub>	35 23 918	351 <sub>2</sub> 273 <sub>4</sub> 97 <sub>8</sub>	36 371 255 <sub>8</sub> 291 884 101	1484 2	365 <sub>8</sub> 27 91 <sub>8</sub>	165 <sub>8</sub> 191 <sub>2</sub>	$ \begin{array}{c cccc} 29 & 29 \\ 18 & 21 \\ 74 & 8 \end{array} $	20 221 <sub>2</sub> 71 <sub>2</sub> 83 <sub>8</sub>			2312 2514	2984 3088 2184 2478 1014 1214
7% preferred 100 Budd (E G) Manufacturing ** 7% preferred 100	51g	614	103 518 3912	105 534		10658 512 4112	10734 1101 478 53 3718 431	97 11	11 5 411 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 102 & 105 \\ 31_2 & 37_8 \end{vmatrix}$	105 10818 358 418 3758 4134	378 4	34 418 514	$\begin{bmatrix} 108^{1}_{2} \ 113 \\ 4^{3}_{4} & 6^{1}_{8} \\ 59 & 72^{8}_{4} \end{bmatrix}$	$\begin{bmatrix} 113 & 119 \\ 43_4 & 53_8 \\ 61 & 681_2 \end{bmatrix}$
Budd Wheel* Bullard Co*	20	534 231 <sub>2</sub>	518 22	26.	518 2214	618 2618	51 <sub>2</sub> 61, 25 331,	31 <sub>8</sub> 23 3	33	358 518 2512 3058	2512 2814	26 331 <sub>2</sub>	x3034 34	578 512 718 14 3114 36	61 <sub>2</sub> 81 <sub>4</sub> 311 <sub>4</sub> 36	684 778 30 35
Bulova Watch* Burlington Mills Corp Burroughs Adding Mach*	1134	1219	1838 x1134	1934	18 11	1218	2884 311 1884 211 1018 111	121 <sub>4</sub> 2 75 <sub>8</sub> 1	$29^{12} \\ 20^{1}_{4} \\ 10^{3}_{8}$	1234 1558 758 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	17 x1878	291 <sub>2</sub> 32 173 <sub>4</sub> 19 73 <sub>4</sub> 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 181 <sub>4</sub> 71 <sub>4</sub> 83 <sub>8</sub>
Bush Terminal Co1  Bush Term dep ctfs 7% pref 100  Butler Brothers10	934	1214	312	41 <sub>4</sub> 11 7	31 <sub>8</sub> 83 <sub>8</sub> 65 <sub>8</sub>	378 10 7	338 51, 1014 131, 612 71,	2 51 <sub>2</sub> 1	$47_8$ $111_2$ $67_8$	218 278 6 8 412 514	$\begin{array}{c cccc} 2^{1}8 & 2^{1}2 \\ 6 & 7^{1}4 \\ 4^{5}8 & 5^{1}8 \end{array}$	2 238 634 714	71 <sub>2</sub> 12	$\begin{bmatrix} 3_4 \\ 21_2 \\ 18 \end{bmatrix}$ $\begin{bmatrix} 21_2 \\ 163_4 \\ 43_4 \end{bmatrix}$ $\begin{bmatrix} 33_8 \\ 163_4 \\ 51_8 \end{bmatrix}$		$\begin{array}{c cccc} 2^{1}_{2} & 2^{7}_{8} \\ 12^{1}_{8} & 15^{3}_{4} \\ 4^{1}_{2} & 5^{1}_{4} \end{array}$
5% conv preferred30 Butte Copper & Zinc5	203 <sub>4</sub> 35 <sub>8</sub>	2134 418	211 <sub>2</sub> 35 <sub>8</sub>	22 418	22 31 <sub>4</sub>	223 <sub>4</sub> 38 <sub>4</sub>	2284 231 318 41	171 <sub>2</sub> 2	$\frac{221_2}{35_8}$	171 <sub>2</sub> 19 25 <sub>8</sub> 31 <sub>8</sub>	19 201 <sub>4</sub> 28 <sub>4</sub> 38 <sub>4</sub>	181 <sub>2</sub> 191 <sub>8</sub> 31 <sub>2</sub> 5	1812 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	191 <sub>4</sub> 20 4 47 <sub>8</sub>	181 <sub>2</sub> 193 <sub>4</sub> 33 <sub>4</sub> 41 <sub>8</sub>
Byers (A M) Co* Participating preferred100 Byron-Jackson Co*	70	133 <sub>4</sub> 811 <sub>2</sub> 151 <sub>2</sub>	115 <sub>8</sub> 69 133 <sub>8</sub>	131 <sub>4</sub> 71 141 <sub>4</sub>	11 643 <sub>4</sub> 133 <sub>4</sub>	$127_8$ $741_2$ $143_4$	111 <sub>2</sub> 131, 70 75 138 <sub>4</sub> 148,	39 6	$     \begin{array}{c c}       113_4 \\       62 \\       14     \end{array} $	7 81 <sub>4</sub> 43 53 10 111 <sub>2</sub>	$\begin{array}{cccc} 6^{3}_{4} & 7^{3}_{4} \\ 53 & 65 \\ 10^{3}_{4} & 12 \end{array}$	$\begin{bmatrix} 61_2 & 75_8 \\ 531_2 & 57 \\ 101_2 & 111_2 \end{bmatrix}$	738 9 59 73 1118 12	14 6912 7512	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7512 8112 1058 12
California Packing ** 5% preferred 50 Caliahan Zinc-Lead 1	231 <sub>8</sub> 51	52	24 <sup>3</sup> 8 52	$\frac{267_8}{52}$	231 <sub>8</sub> 521 <sub>2</sub> 11 <sub>4</sub>	2578	211 <sub>2</sub> 26 511 <sub>2</sub> 52	14 2	25 15 <sub>8</sub>	15% 20 1 1%	18 19 5018 5018 1 114	16 1738	163 <sub>4</sub> 18 511 <sub>8</sub> 51	18 18 20	19 21 511 <sub>4</sub> 511 <sub>4</sub>	$171_8$ $193_8$ $511_2$ $511_2$
Calumet & Hecla Cons Corp5 Campbell Wyant & Cam Fdy* Canada Dry Ginger Ale5	612	714	118 612 1312	818 1518	65 <sub>8</sub>	778 1812	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11 1 1	75 <sub>8</sub> 185 <sub>8</sub>	5 638 111 <sub>2</sub> 133 <sub>4</sub>	514 614 1178 1314	512 614 1134 1438	6 7 1338 15	38 612 712 14 1418 1534	634 8 1334 161 <sub>2</sub>	$14   143_4$
Canada Dry Ginger Ale5 Canada Southern Ry Co100 Canadian Pacific Ry Co25	3914	191 <sub>4</sub> 391 <sub>4</sub> 53 <sub>8</sub>	187 <sub>8</sub> 36 43 <sub>4</sub>	225 <sub>8</sub> 39 51 <sub>2</sub>	1978 36 512	2338 39 658	2018 231 40 40 5 61	36 8 238	2078   38 5121	35 35 258 318	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		371 <sub>2</sub> 37 31 <sub>2</sub> 4	1 <sub>2</sub> 39 40 4 <sub>38</sub> 3 <sup>3</sup> 8 4	381 <sub>2</sub> 39 33 <sub>8</sub> 45 <sub>8</sub>	38 381 <sub>2</sub> 31 <sub>8</sub> 38 <sub>4</sub>
Cannon Mills* Capital Admin Co Ltd class A10 \$3 preferred class A10	381 <sub>4</sub>	401 <sub>2</sub> 57 <sub>8</sub>	3814	391 <sub>2</sub> 51 <sub>2</sub> 40	3734 538 40	39/ 558 43	385 <sub>8</sub> 393 51 <sub>4</sub> 6 43 44	291 <sub>2</sub> 3 31 <sub>2</sub> 383 <sub>8</sub> 4	381 <sub>4</sub> 51 <sub>2</sub>	$\begin{array}{ccc} 30 & 31 \\ & 4^{1}4 & 4^{1}2 \\ 37^{1}2 & 39 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33 34 31 <sub>2</sub> 33 <sub>4</sub>	4 4	37 38 <sup>3</sup> 4 1 <sub>8</sub> 31 <sub>2</sub> 41 <sub>4</sub>	334 434	278 358
Carolina Clinchf & Ohio Ry_100 Carpenter Steel Co5 Carriers & General Corp1	8614	88	8634	891 <sub>4</sub> 251 <sub>2</sub>	851 <sub>2</sub> 231 <sub>2</sub>	88 251 <sub>2</sub>	881 <sub>2</sub> 90 25 281;	7712 8	89 3234	751 <sub>2</sub> 83 27 31	8834 90 2512 2914	8734 91 26 2914	88 89	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	891 <sub>8</sub> 91 291 <sub>8</sub> 321 <sub>4</sub>	89 921 <sub>4</sub> 291 <sub>4</sub> 31
Carriers & General Corp	66	75	67 111	31 <sub>8</sub> 701 <sub>2</sub> 116	67 114	$693_{4}$ 117	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3914 6	$31_8 \\ 681_2 \\ 173_4$	$\begin{array}{ccc} 2 & 21_4 \\ 41 & 51 \\ 100 & 104 \end{array}$	$\begin{array}{c cccc} 2^{3}8 & 2^{5}8 \\ 47^{1}4 & 50^{1}2 \\ 103^{1}2 & 109^{3}4 \end{array}$	21 <sub>4</sub> 25 <sub>8</sub> 47 521 <sub>2</sub> 108 1093 <sub>4</sub>	23 <sub>8</sub> 3 481 <sub>2</sub> 57 1051 <sub>4</sub> 110	54 5819	11218 11938	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Caterpillar Tractor* Celanese Corp of America* 7% prior pref100	2630	561 <sub>2</sub>	471 <sub>4</sub> 267 <sub>8</sub>	5214 3038	4818 2818 113	5184 3178	4914 5214	4212	513 <sub>4</sub> 353 <sub>8</sub>	22 2714	$\begin{array}{r} 43^{3}_{4} & 48^{1}_{4} \\ 25^{1}_{2} & 30^{1}_{2} \\ 114^{1}_{2} & 118^{1}_{2} \end{array}$	2612 3038	117 119	$egin{array}{c cccc} 078 & 45^38 & 50^38 \ 08_4 & 26^12 & 29^34 \ 03_4 & 117^12 & 119^14 \ \end{array}$	2634 2934	26 2858
Preferred 5%100	62	62	97 <sub>8</sub>	$\frac{12^{1}2}{66^{3}4}$	10 <sup>3</sup> 8 65	12 71	10 1214 681 <sub>2</sub> 7134	5 1 581 <sub>2</sub> 7	$\frac{10^{3}}{72}$	518 638 48 50	614 678 51 53	534 658 52 5314	53 60	$\begin{bmatrix} 1_2 & 7 & 71_2 \\ 60 & 62 \end{bmatrix}$	634 778 61 661 <sub>2</sub>	618 714 65 69
Central Aguirre Associates* Central Foundry Co1 Cent III Light 4½% pref100	$213_4 \\ 23_4 \\ 112$	231 <sub>2</sub> 33 <sub>8</sub> 1131 <sub>2</sub>	$22^{1}_{4}$ $2^{3}_{4}$ $113$	24 <sup>3</sup> 8 3 <sup>1</sup> 8 114	$\frac{22}{258}$ $11134$	2438 3 11414	$\begin{array}{ccc} 22 & 261_4 \\ & 25_8 & 31_4 \\ 1111_8 & 113 \end{array}$	112	$25^{1}_{4}$ $2^{3}_{4}$ $13$	1734  1978  158  2  106  x10778	134 2	178 218 110 11134	111 112	3 <sub>8</sub> 2 2 <sup>3</sup> <sub>8</sub> 1 <sub>2</sub> 112 1131 <sub>9</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$113 \ 114 \ 284$
Central RR of New Jersey100 Central Violeta Sugar Co19	7 412	51 <sub>4</sub>	41 <sub>2</sub> 63 <sub>4</sub>	5 <sup>1</sup> 2		45 <sub>8</sub> 81 <sub>2</sub> 6	458 578 712 1114 518 6	2 <sup>1</sup> 2	45 <sub>8</sub> 113 <sub>4</sub> 5	21 <sub>2</sub> 3 45 <sub>8</sub> 63 <sub>8</sub> 3 33 <sub>4</sub>	258 318		31 <sub>2</sub> 3		21 <sub>2</sub> 37 <sub>8</sub> 53 <sub>4</sub> 71 <sub>8</sub>	434 6
Century Ribbon Mills **  Preferred **  Cerro de Pasco Copper **	931 <sub>2</sub> 371 <sub>4</sub>	941 <sub>2</sub> 411 <sub>2</sub>	374	3934	941 <sub>2</sub>	97	951 <sub>2</sub> 100 361 <sub>4</sub> 401 <sub>2</sub>	94 9 221 <sub>2</sub> 3	98 . 3758	95 95 25 31	90 92 227 <sub>8</sub> 271 <sub>2</sub>	2212 2478	88 90 245 <sub>8</sub> 28	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3112 3712	2878 33
Certain-teed Products1 6% prior preferred100 Chain Belt Co*	2734	3214	29	3638	638 2914 19	71 <sub>4</sub> 34 20	$7\frac{1}{4}$ $7\frac{1}{4}$ $28\frac{1}{2}$ $33\frac{1}{4}$ $19$ $x21$	1518 3	$65_8$ $311_4$ $211_2$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	183 <sub>4</sub> 23 18 183 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21 33 201 <sub>2</sub> 21	12 21 22	291 <sub>8</sub> 381 <sub>2</sub> 201 <sub>2</sub> 217 <sub>8</sub>	20 2114
Champion Pap & Fib 6% pf_100 Common **Checker Cab	102	104	1031 <sub>2</sub> x211 <sub>2</sub>	$1051_{4} \\ 237_{8}$	10234 1 21 1934	2378	$\begin{array}{cccc} 1031_4 & 1051_4 \\ 218_4 & 308_4 \\ 25 & 281_4 \end{array}$	10014 10 1712 2		991 <sub>2</sub> 102 20 22 107 <sub>8</sub> 13	$\begin{array}{cccc} 100 & 101 \\ 20^{3}4 & 22^{7}8 \\ 12^{1}2 & 17 \end{array}$	$1011_{2} \ 103$ $22 \ 233_{4}$ $151_{4} \ 151_{4}$	101 103 22 23	34 20 2234	$\begin{vmatrix} 101 & 105 \\ 22 & 237_8 \\ 195_8 & 20 \end{vmatrix}$	
Chesapeake Corp* Chesapeake & Ohio Ry Co25	39	4238	39 39	4138	3884 3884	45 <sub>8</sub> 403 <sub>4</sub>	3878 411 <sub>2</sub>	31 <sub>4</sub> 301 <sub>2</sub> 4	41 <sub>2</sub> 40 <sup>7</sup> 8	31 <sub>2</sub> 4 305 <sub>8</sub> 373 <sub>4</sub>	4 41 <sub>4</sub> 361 <sub>4</sub> 391 <sub>4</sub>	3478 4078	383 <sub>4</sub> 41	78 391 <sub>2</sub> 423 <sub>4</sub>	258 318 4118 4338	21 <sub>2</sub> 23 <sub>4</sub> 411 <sub>4</sub> 44
Preferred series A100 Chic & E III Ry 6% pref100 Chicago Great Western—	95	971 <sub>2</sub> 21 <sub>2</sub>	2	961 <sub>2</sub> 23 <sub>8</sub>	94 11 <sub>2</sub>	951 <sub>2</sub> 17 <sub>8</sub>	951 <sub>8</sub> 961 <sub>2</sub> 13 <sub>4</sub> 2	85 9	15 <sub>8</sub>	84 <sup>1</sup> 4 86 1 1 <sup>1</sup> 8	89 89 1 1 <sup>1</sup> 8	91 9158		34 118 114		
4% preferred100 Chicago Mail Order Co5	934	1218	13 <sub>4</sub> 10	1038	11 <sub>2</sub> 10	2 105 <sub>8</sub>	1 <sup>1</sup> 2 2 9 <sup>3</sup> 4 11	8 <sub>4</sub> 61 <sub>2</sub> 1		7 <sub>8</sub> 11 <sub>2</sub> 63 <sub>4</sub> 73 <sub>8</sub>	7 738	7 <sub>8</sub> 1 73 <sub>8</sub> 8	81 <sub>2</sub> 9	814 9	8 918	
Chic Milw St Paul & Pac*  \$5 preferred100  Chicago & Nor Western Ry_100	1 <sub>2</sub> 1 <sub>4</sub>	38	18 18 14	1 <sub>4</sub> 5 <sub>8</sub> 3 <sub>8</sub>	18 14	1 <sub>4</sub> 1 <sub>4</sub> 5 <sub>16</sub>	18 14 36 14 516 7	3 <sub>16</sub>	141	10 814	18 316	1 10 314	1 <sub>8</sub>	1 <sub>4</sub> 1 <sub>8</sub> 3 <sub>16</sub>		
Preferred100 Chicago Pneumatic Tool*	78 121 <sub>2</sub>	11 <sub>8</sub> 143 <sub>4</sub>	127g	1418	1078	78	58 78 1134 1338 3378 3458	818 1	1212	38 58 9 1138 2912 3214	914 1014	912 11	12	78 12 1114 1358	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
\$3 convertible preferred* Prior pref (\$2.50 cum divs)* Chic Rock Isl & Pacific100	46 1 <sub>4</sub>	4934	14	4978	3418 4834 14	50 1 <sub>4</sub>	4712 4918	18	14	45 471 <sub>8</sub>	46 46 18 18	46 46	4412 46	4614 4814	48 481 <sub>2</sub>	48 5158
7% preferred100 6% preferred100 Chicago Yellow Cab*	58 12	5 <sub>8</sub> 5 <sub>8</sub>	58 12 834	5 <sub>8</sub> 5 <sub>8</sub> 9	1 <sub>2</sub>	58 1112	3 <sub>8</sub> 3 <sub>4</sub> 3 <sub>8</sub> 1 <sub>5</sub>	5 <sub>16</sub>	7 <sub>16</sub> 3 <sub>8</sub> 11	5 <sub>16</sub> 7 <sub>16</sub> 1 <sub>4</sub> 3 <sub>8</sub> 77 <sub>8</sub> 81 <sub>4</sub>	14 14	x9 9	912 9	1 <sub>2</sub> 5 <sub>16</sub> 7 <sub>1</sub> 7 <sub>16</sub> 1 <sub>8</sub> 1 <sub>8</sub>	97 <sub>8</sub> 10	1 <sub>22</sub> 1 <sub>8</sub> 87 <sub>8</sub> 9
Chickasha Cotton Oil10 Childs Co*	111 <sub>8</sub>	1214	111 <sub>2</sub> 45 <sub>8</sub>	127 <sub>8</sub> 61 <sub>4</sub>	113 <sub>4</sub> 51 <sub>2</sub>	$131_{2} \\ 65_{8}$	1214 1618 534 65	9 1	618	98 <sub>4</sub> 101 <sub>2</sub> 3 31 <sub>4</sub>	10 10 <sup>1</sup> 2 2 <sup>5</sup> 8 3	10 10 <sup>1</sup> 2	101 <sub>2</sub> 11	$\begin{bmatrix} 1_2 \\ 27_8 \end{bmatrix} \begin{bmatrix} 107_8 \\ 21_8 \end{bmatrix} \begin{bmatrix} 111_8 \\ 27_8 \end{bmatrix}$	1012 1258	101 <sub>2</sub> 121 <sub>8</sub> 15 <sub>8</sub> 21 <sub>8</sub>
Chile Copper25			31	31	30	33141	3214 331		3012	24 24	23 24			5   21 25	1 251 <sub>2</sub> 34	1 26 27

Note—Superior figures denote 32ds of a point, viz.: 10515=1051152. \*No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deterred delivery 7 Cash sale. x Ex-dividends. y Ex-rights.

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STOCKS	Jan: Low	uary H <b>i</b> gh	Febr Low	uary High	Mo Low	irch High	Low .	ril High	May Low H	(tgh 1	June Low Hi	h Low	uly High	Au Low	gust High	Septe Low	mber High	Octo Low	bet High	Nove Low	mber High	Dece Low	
Chrysler Corp	7912	9138	8012	share 871 <sub>2</sub> 138 <sub>4</sub>	\$ per 831 <sub>4</sub> 131 <sub>8</sub>	8838	\$ per 1 8438 1318	$915_{8}$	5312 8	3738	5418 65	2 62	75 1038	6818	7584		8118	\$ per 771 <sub>2</sub> 87 <sub>8</sub>	84	\$ per 741 <sub>2</sub> 87 <sub>8</sub>	8614	\$ per 72 9	5hare 7818 978
City Ice & Fuel* 6½% preferred100 City Investing100	941 <sub>2</sub> x60	971 <sub>2</sub>	96	98	93	97	96	9712	90 9 45 4	5 -	89 91	91	9212	88	91	85 44	89 441 <sub>2</sub>	85 47	871 <sub>2</sub> 47	8712	92	921 <sub>2</sub> 441 <sub>2</sub> 21 <sub>2</sub>	951 <sub>2</sub> 451 <sub>2</sub>
City Stores 5 Clark Equipment 6 C C C & St Louis 100	28	3234	2912	31 <sub>2</sub> 351 <sub>2</sub>	2 <sup>7</sup> 8 34 <sup>1</sup> 4	31 <sub>8</sub> 393 <sub>8</sub>	37 <sup>27</sup> 8	401 <sub>4</sub>			2 <sup>1</sup> <sub>4</sub> 2 2 <sup>4</sup> 33		$   \begin{array}{r}     2^{1_{2}} \\     34^{1_{8}} \\     124   \end{array} $	21 <sub>4</sub> 301 <sub>4</sub>	31 <sub>4</sub> 331 <sub>2</sub>		$33_{4} \\ 343_{4} \\ 124$	33 	3778	284 3514 133	133	36	38
Preferred 100 Clev Elec Illum \$4.50 ser pref* Clev Graph Bronze Corp (The) 1	113	1141 <sub>2</sub> 397 <sub>8</sub>	111 371 <sub>4</sub>	114 403 <sub>4</sub>	65 112 391 <sub>4</sub>	65 113 431 <sub>4</sub>		128 <sub>4</sub> 43	108 11 26 4	3 1	56 56 08 113 29 33		1121 <sub>2</sub> 331 <sub>2</sub>	1127 <sub>8</sub> 315 <sub>8</sub>	3418	$63 \\ 1123_8 \\ 321_4$		33	701 <sub>4</sub> 114 351 <sub>2</sub>	741 <sub>2</sub> 1131 <sub>4</sub> 327 <sub>8</sub>	1141 <sub>2</sub> 357 <sub>8</sub>	32	1141 <sub>2</sub> 35
Special atd 4%			7634	78	78 48	80 48 401 <sub>4</sub>		80	74 7 465 <sub>8</sub> 4	9 -	2614 33	781		771 <sub>2</sub> x471 <sub>2</sub> 251 <sub>2</sub>	78 478 <sub>4</sub> 281 <sub>2</sub>	78	80	831 <sub>4</sub> 48 27	831 <sub>4</sub> 48 30	8314	831 <sub>4</sub>	82 2738	83 <sup>1</sup> 2
Climax Molybdenum Co* Cluett. Peabody & Co* Preferred100	3578	3912	3838 136	443 <sub>4</sub> 142	$\frac{41^{3}8}{136}$	4518 142	139 1	451 <sub>2</sub> 401 <sub>2</sub>	251 <sub>2</sub> 4 131 14	112	2818 35 32 135	321 132	355 <sub>8</sub> 1331 <sub>4</sub>	3034	35	33 139	$35^{3}_{4}$ $140$	318 <sub>4</sub> 140	$\frac{341_{2}}{142}$	32 140	34 1431 <sub>4</sub>	3134	3578 145
Coca-Cola Co (The)	61 165 <sub>8</sub>	891.	$\begin{array}{c} 1191_{4} \\ 621_{8} \\ 175_{8} \end{array}$	63 20	$1183_8 \\ 621_8 \\ 18$	63 191 <sub>4</sub>	125 1 6084 1584	6112		012	017 <sub>8</sub> 105 56 57 101 <sub>8</sub> 12	4 58	58	1031 <sub>2</sub> 583 <sub>4</sub> 101 <sub>2</sub>	59 1238	1051 <sub>2</sub> 585 <sub>8</sub> 11		$60^{1}_{8}$ $10^{3}_{4}$	61	1045 <sub>8</sub> 60 11	615 <sub>8</sub> 125 <sub>8</sub>		6158
Colgate-Palmolive-Peet Co*  6% preferred100  \$4.25 preferred*  6% preferred called*		10512	105	106 <sup>1</sup> 2 103 <sup>8</sup> 4	1031 <sub>8</sub> 1029	105					94 98	2 99	100	99	9934	9934		9978		10058		10114	
5% conv preferred100	30 11034 1758	$35 \\ 1111_4 \\ 193_4$	$\frac{30^{3}4}{110}$	$35^{1}_{4}$ $112^{1}_{2}$ $19^{3}_{4}$	28 110 17	$112 \\ 185_8$	3118 110 1 1812	12	$16^{1}_{2}$ $\frac{3}{108}$ $11$ $12^{1}_{2}$ $\frac{2}{2}$	1 1	1784 22 08 108 131 <sub>2</sub> 18		24 1091 <sub>2</sub> 17	22 109 15	$241_4 \\ 1101_4 \\ 171_2$	22 109 17	$29^{1}_{2}$ $111$ $21^{7}_{8}$	$\begin{array}{c} 25^{3}_{4} \\ 110^{1}_{2} \\ 20 \end{array}$	$   \begin{array}{r}     30^{1_8} \\     110^{1_2} \\     22^{7_8}   \end{array} $	27 112 19	31 112 228	110	$112 \\ 197_8$
Colorado & Southern 100 4% 1st preferred 100	3 418	45 <sub>8</sub> 55 <sub>8</sub>	378 418	43 <sub>8</sub> 45 <sub>8</sub>	334 438	41 <sub>2</sub> 51 <sub>4</sub>	384 414 378	48 <sub>4</sub> 58 <sub>4</sub>	2	31 <sub>4</sub> 43 <sub>8</sub>	2 3 21 <sub>8</sub> 3 2 2	2 21	2	212	234	1 134 138	$2^{1_{4}}$ $3^{3_{8}}$ $1^{1_{2}}$	11 <sub>4</sub> 13 <sub>4</sub>	2	118 134	11 <sub>2</sub> 23 <sub>8</sub>	9 <sub>16</sub> 11 <sub>8</sub> 11 <sub>2</sub>	11 <sub>8</sub>
4% 2nd preferred100 Columbia Broadcasting Sys 2.50 Class B2.50	2284	$247_{8}$ $247_{8}$		$\frac{261_{4}}{261_{8}}$	358 2438 2414	$26^{3}_{8}$ $26^{1}_{4}$	2418 2358	5 253 <sub>8</sub> 25	16 2 16 2	458	161 <sub>8</sub> 18 161 <sub>2</sub> 18	2 181g 4 181g	20	191 <sub>4</sub> 191 <sub>4</sub>	$^{201_2}_{201_8}$	187 <sub>8</sub> 187 <sub>8</sub>	$\frac{20^{1}2}{20^{1}4}$	191 <sub>2</sub> 19	21 2012	201 <sub>2</sub> 21	24 24	195 <sub>8</sub> 191 <sub>2</sub>	$\frac{211_2}{211_2}$
Columbia Gas & Electric	88	738 9212 79	87 751 <sub>4</sub>	638 8912 7814	538 86 72	$6^{3}_{8}$ $88^{3}_{4}$ $74^{1}_{2}$		$71_2$ $931_2$ $778_4$	6712 8		4 <sup>3</sup> 8 7 70 82 59 66	53 801 63	851 <sub>2</sub> 711 <sub>2</sub>	51 <sub>4</sub> 79 691 <sub>2</sub>	57 <sub>8</sub> 811 <sub>2</sub> 72	51 <sub>4</sub> 79 69	61 <sub>8</sub> 831 <sub>2</sub> 72	77 731 <sub>2</sub>	85	78 <sup>7</sup> 8 73	658 85 76	74 70	771 <sub>8</sub>
5% preferred	8818 634	931 <sub>4</sub> 77 <sub>8</sub> 231 <sub>2</sub>	8778 678 21	931 <sub>8</sub> 73 <sub>8</sub> 221 <sub>2</sub>	93 <sup>7</sup> 8 7 21	98 81 <sub>2</sub> 231 <sub>4</sub>	684	983 <sub>4</sub> 8 217 <sub>8</sub>	71 9 31 <sub>2</sub>	31 <sub>2</sub> 63 <sub>4</sub>	71 81 37 <sub>8</sub> 43 15 17		81 41 <sub>2</sub> 183 <sub>4</sub>	761 <sub>4</sub> 4 171 <sub>4</sub>	811 <sub>2</sub> 5 181 <sub>4</sub>	771 <sub>2</sub> 41 <sub>4</sub> 181 <sub>2</sub>	83 51 <sub>2</sub> 22	78 41 <sub>2</sub> x191 <sub>2</sub>	83	7434 514 2018	$\begin{array}{c} 82^{3_{8}} \\ 6^{1_{2}} \\ 22^{1_{4}} \end{array}$	741 <sub>4</sub> 51 <sub>4</sub> 21	761 <sub>2</sub> 65 <sub>8</sub> 26
ALCO converged 100	104	10612	4614 10718	48 1081 <sub>8</sub>	45 106	463 <sub>4</sub> 107	451 <sub>4</sub> 106 1	4718 0712	28 4 99 10	57 <sub>8</sub> 61 <sub>4</sub>	273 <sub>8</sub> 30 95 95	8 2818	301 <sub>4</sub> 100	295 <sub>8</sub> 99 361 <sub>2</sub>	321 <sub>2</sub> 991 <sub>4</sub>	3012	$\frac{351_2}{100}$	301 <sub>8</sub> 98	32 99	31 9884	343 <sub>4</sub> 101	2758 103 3414	$\frac{321_{4}}{104}$
\$4.25 conv pref ser of 1935* Commercial Solvents*	1101 <sub>2</sub> :	$1111_{2} \\ 153_{8}$	531 <sub>2</sub> 1123 <sub>8</sub> 131 <sub>2</sub>	$1121_2 \\ 143_4$	13	$\frac{113}{1578}$	1458	$101_{2}$ $165_{8}$	971 <sub>4</sub> 10 8 1		$\begin{array}{ccc} 32 & 36 \\ 97 & 101 \\ 8 & 10 \end{array}$	101	102 1018	1021 <sub>4</sub> 87 <sub>8</sub>	104	1021 <sub>4</sub> 91 <sub>8</sub>	1118	357 <sub>8</sub> 1021 <sub>8</sub> 95 <sub>8</sub>	10334 1058	912	1031 <sub>2</sub> 115 <sub>8</sub>		1081 <sub>4</sub> 11
Commonwealth & Southern* \$6 preferred* Commonwealth Edison Co25	641 <sub>4</sub> 307 <sub>8</sub>	$\begin{array}{c} 13_8 \\ 731_4 \\ 325_8 \end{array}$	6334	67 321 <sub>2</sub>	$621_8 \\ 313_4$			70 33	42 6 26 3		13 <sub>16</sub> 13 443 <sub>8</sub> 63 257 <sub>8</sub> 30	8 581 4 x30	64 31	$     \begin{array}{r}       1^{1}4 \\       55 \\       29^{3}4   \end{array} $	61 31	11 <sub>8</sub> 56 303 <sub>8</sub>	$62^{1}_{2}$ $31^{1}_{8}$	118 55 2978	3078	2778	3012	485 <sub>8</sub> 281 <sub>8</sub>	$293_{8}$
Conde Nast Publications* Congoleum-Nairn Inc* Congress Cigar*	518	614 2414 934	518 2258 9	$   \begin{array}{r}     5^{1}2 \\     24^{3}8 \\     13^{1}4   \end{array} $	5 2238 11	$   \begin{array}{r}     58_4 \\     241_4 \\     128_4   \end{array} $	2134	$   \begin{array}{r}     51_2 \\     241_4 \\     131_4   \end{array} $	2 <sup>5</sup> 8 2	434	3 3 141 <sub>2</sub> 16 97 <sub>8</sub> 11	15	1814	$   \begin{array}{r}     2^{3}4 \\     15^{1}4 \\     12^{1}8   \end{array} $	$\frac{3}{17l_4}$ $12l_2$	$   \begin{array}{r}     23_4 \\     163_4 \\     13   \end{array} $	$   \begin{array}{r}     31_4 \\     181_2 \\     133_4   \end{array} $	$   \begin{array}{r}     2^{7_8} \\     17^{1_2} \\     13^{3_4}   \end{array} $	20 31 <sub>8</sub>	$   \begin{array}{r}     3^{1}8 \\     17^{3}4 \\     13^{5}8   \end{array} $	$   \begin{array}{c}     31_2 \\     211_2 \\     133_4   \end{array} $	$\frac{23_4}{155_8}$ $\frac{137_8}{137_8}$	18
Certificates of deposit ‡Conn Ry & Ltg 4½% pref100	578	578	7 261 <sub>4</sub>	81 <sub>2</sub> 291 <sub>4</sub>	814	834		912	618	812	$\begin{array}{ccc} 10 & 12 \\ 65_8 & 7 \end{array}$	12 71 183	121 <sub>8</sub> 71 <sub>2</sub>	12 ° 1918	12 <sup>1</sup> 8	121 <sub>8</sub>	121 <sub>8</sub>	1218 2114	1218	1218 2178	1218	x2334	
Consolidated Aircraft Corp1 Consolidated Cigar* 7% preferred100	80 80	$297_{8} \\ 85_{8} \\ 81$	79	143 <sub>4</sub> 81	2538 1134 80	143 <sub>8</sub> 87	131 <sub>8</sub> 86	311 <sub>2</sub> 16 92	63   9	31 <sub>4</sub> 01 <sub>2</sub>	77 <sub>8</sub> 10 65 66	85	938	$85_{8}$ $691_{2}$	10 73	97 <sub>8</sub> 691 <sub>2</sub>	$\frac{111_4}{71}$	$^{93_4}_{74}$	101 <sub>2</sub> 77	10 74	117 <sub>8</sub> 821 <sub>4</sub>	11 80	147 <sub>8</sub> 991 <sub>2</sub>
6½% prior preferred100 Consol Coppermines Corp5 Consol Edison Co of N Y Inc*	8614 734 3014	91 93 <sub>8</sub> 321 <sub>8</sub>	86 778 3138	90 97 <sub>8</sub> 321 <sub>4</sub>	901 <sub>2</sub> 8 305 <sub>8</sub>	912	858	$95 \\ 91_2 \\ 327_8$	458	834	75 82 5 6 231 <sub>2</sub> 30		578	82 5 271 <sub>2</sub>	85 534 2914	821 <sub>2</sub> 51 <sub>2</sub> 261 <sub>2</sub>	86 678 29	83 6 <sup>1</sup> 8 25	86 738 27	$   \begin{array}{r}     86 \\     63_4 \\     213_8   \end{array} $	91 838 2714	$   \begin{array}{r}     90 \\     63_4 \\     211_2   \end{array} $	$\frac{73_4}{225_8}$
\$5 preferred* Consol Film Industry1	78	1081 <sub>2</sub> 11 <sub>8</sub> 91 <sub>2</sub>		109 1 878	x1071 78 858	2 110 <sup>1</sup> 8	10738 1		9714 10	9 1	00 105 58 584 6	1051	10812	106 12 678	108 3 <sub>4</sub> 75 <sub>8</sub>	1061 <sub>2</sub> 1 <sub>2</sub> 71 <sub>4</sub>	108 <sup>1</sup> 8 <sup>3</sup> 4 8 <sup>5</sup> 8	106 12 734	1071 <sub>2</sub>	1047 <sub>8</sub> 916 85 <sub>8</sub>	1068 <sub>4</sub> 1 95 <sub>8</sub>	10518 12 712	58
\$2 participating pref* Consol Laundries Corp5 Consolidated Oil Corp*	7	43 <sub>8</sub>	38 <sub>4</sub> 71 <sub>8</sub>	41 <sub>8</sub> 73 <sub>8</sub>	378 718	438 758	38 <sub>4</sub> 71 <sub>4</sub>	41 <sub>2</sub> 81 <sub>8</sub>	21 <sub>4</sub> 51 <sub>2</sub>	33 <sub>4</sub> 73 <sub>4</sub>	21 <sub>4</sub> 2 57 <sub>8</sub> 6	34 21 8 61	23 <sub>4</sub> 61 <sub>2</sub>	6	21 <sub>2</sub> 61 <sub>2</sub>	23 <sub>8</sub> 57 <sub>8</sub>	$\frac{25_8}{65_8}$	25 <sub>8</sub> 55 <sub>8</sub>	27 <sub>8</sub>	23 <sub>4</sub> 57 <sub>8</sub>	3 63 <sub>8</sub>	21 <sub>4</sub> 51 <sub>2</sub>	278
Cons RR of Cuba 6% pref100 Consolidation Coal Co25 5% conv preferred100	16	21 <sub>4</sub> 41 <sub>4</sub> 18	$13_4$ $33_8$ $141_2$	218 384 16	15 <sub>8</sub> 31 <sub>8</sub> 16	43 <sub>8</sub> 181 <sub>2</sub>		21 <sub>4</sub> 41 <sub>2</sub> 18	218 834 1	2 41 <sub>2</sub> 81 <sub>2</sub>	28 <sub>4</sub> 3 13 4 14	121	31g 131g	$1^{18}$ $2^{58}$ $13^{1}$	131 <sub>2</sub>	1 <sup>3</sup> 8 3 14 <sup>1</sup> 2	11 <sub>2</sub> 45 <sub>8</sub> 191 <sub>2</sub>	384 1714		4 161 <sub>2</sub>	$   \begin{array}{r}     1^{1_8} \\     5^{1_4} \\     23^{3_4}   \end{array} $	33 <sub>4</sub> 171 <sub>4</sub>	$211_{4}^{43_{8}}$
Consumers Power Co \$4.50 pref* Container Corp20 Continental Baking Co cl A*	1478	$102 \\ 17^{1}_{8} \\ 15^{3}_{8}$	$1011_{2} \\ 153_{4} \\ 125_{8}$	$104 \\ 163_4 \\ 14$	$1011_{2} \\ 145_{8} \\ 121_{4}$	$103 \\ 163_8 \\ 131_2$	$1011_{4}1\\155_{8}\\121_{2}$	1912	$931_4 10$ $97_8 1$ $71_8 1$		95 99 103 <sub>8</sub> 13 71 <sub>8</sub> 8	121		$1001_4 \\ 123_4 \\ 81_4$		1011 <sub>2</sub> 133 <sub>8</sub> 83 <sub>8</sub>	$103 \\ 143_4 \\ 101_8$	1021 <sub>4</sub> 141 <sub>4</sub> 8	1053 <sub>4</sub> 181 <sub>8</sub> 95 <sub>8</sub>	1043 <sub>4</sub> 151 <sub>4</sub> 77 <sub>8</sub>	$   \begin{array}{c}     106^{1}2 \\     x17^{1}2 \\     9^{1}4   \end{array} $		1081 <sub>2</sub> 153 <sub>4</sub> 81 <sub>8</sub>
Class B*  8% preferred100  Continental Can20	9412	$1^{3_8} \\ 97^{1_2} \\ 44$	1 941 <sub>4</sub> 421 <sub>4</sub>	951 <sub>2</sub> 473 <sub>4</sub>	921 <sub>2</sub> 451 <sub>4</sub>	$     \begin{array}{r}       1^{1_8} \\       95 \\       48^{5_8}     \end{array} $	86	$\begin{array}{c} 15_8 \\ 941_2 \\ 491_4 \end{array}$	73 9	118 0	34 1 70 78 345 <sub>8</sub> 42	76	801 <sub>2</sub> 401 <sub>2</sub>	79 361 <sub>2</sub>	80 40	80 377 <sub>8</sub>	1 83 407 <sub>8</sub>	82 373 <sub>4</sub>	78 85 401 <sub>2</sub>	80	1 83 418 <sub>4</sub>	781 <sub>2</sub> 361 <sub>4</sub>	
\$4.50 preferred* Continental Diamond Fibre5	658	1161 <sub>2</sub> 73 <sub>8</sub> 401 <sub>2</sub>	$63_4$	$1151_{2} \\ 71_{4} \\ 403_{4}$	$1131_{4} \\ 67_{8}$		$\frac{115}{77_8}$ 1	16 914	110 11	6 1	0634 112 558 6 30 34	8 112 53	1161 <sub>2</sub> 61 <sub>8</sub>	1141 <sub>4</sub> 51 <sub>4</sub>	11458	115	$115 \\ 65_8 \\ 361_2$	1141 <sub>2</sub> 63 <sub>8</sub>		1111 <sub>8</sub> 71 <sub>4</sub>		x10910 678	73 <sub>4</sub>
Continental Insurance2.50 Continental Motors1 Continental Oil of Delaware5	2212	25 25	2314	$\frac{43_4}{245_8}$	$\frac{31_{2}}{221_{8}}$	$\frac{4^{3}8}{23^{3}4}$	35 <sub>8</sub> 221 <sub>4</sub>	24 24	1634 2	4	25 <sub>8</sub> 3 161 <sub>8</sub> 19	171 25g	3 191 <sub>2</sub>	$\frac{25_8}{175_8}$	31 <sub>2</sub> 187 <sub>8</sub>	31 <sub>4</sub> 171 <sub>2</sub>	378 1914	33 <sub>8</sub> 163 <sub>4</sub>	37 <sub>8</sub> 185 <sub>8</sub>	31 <sub>2</sub> 181 <sub>8</sub>	438 2114	31 <sub>2</sub> 181 <sub>8</sub>	201 <sub>4</sub>
Continental Steel Corp* Copperweld Steel Co5 Conv pref 5% series50					5212	30 191 <sub>2</sub> 58	59	$25^{18} 69^{78}$	47 7	0	20 25 16 <sup>1</sup> 4 20 47 <sup>1</sup> 4 55	2 52	181 <sub>2</sub> 541 <sub>4</sub>	20 17 52	23 18 <sup>1</sup> <sub>4</sub> 54 <sup>3</sup> <sub>4</sub>	221 <sub>4</sub> 18 55	$\frac{203_8}{597_8}$	19 58	60	$\frac{x183_4}{56}$	61	18 551 <sub>8</sub>	221 <sub>2</sub> 191 <sub>4</sub> 57
Corn Exch Bank Trust Co20 Corn Products Refining25 Preferred100	54 62 1745 <sub>8</sub>	$61^{1}_{2} \\ 65^{1}_{8} \\ 177$		55 65 174	53 581 <sub>2</sub> 170	55 633 <sub>8</sub> 1745 <sub>8</sub>	537 <sub>8</sub> 591 <sub>2</sub> 1731 <sub>8</sub> 1	6178	41 5 44 <sup>1</sup> 2 6 165 17	014	41 52 443 <sub>4</sub> 50 68 171	481	5034	471 <sub>4</sub> 47 169	50 501 <sub>4</sub> 174	48 50	501 <sub>8</sub> 531 <sub>8</sub>	43	531g	4834 4118 17514	4738	48 401 <sub>4</sub> 179	51 461 <sub>8</sub> 184
Coty Inc	78	110	1	$   \begin{array}{r}     57_8 \\     11_4 \\     231_4   \end{array} $	558 1	$\begin{array}{c} 6^{3}8 \\ 1^{3}8 \\ 22^{1}2 \end{array}$	6 11 <sub>4</sub> 191 <sub>8</sub>	71 <sub>2</sub> 11 <sub>2</sub>	4	658 138	41 <sub>4</sub> 5	8 45 8 1 4 1418	51 <sub>4</sub>	478 12 1514	518 58 20	5 716 1734	$5^{1}_{4}$ $5_{8}$ $21^{1}_{2}$	41 <sub>4</sub>	- 51e	41 <sub>2</sub>	5	. 12	47 <sub>8</sub>
Cream of Wheat Corp (The)2	3112	3238	98	$\frac{1013_4}{323_4}$	9984	$\frac{1011_2}{311_2}$	9834 1 28 614	021 <sub>4</sub> 297 <sub>8</sub>	80 9 251e 2	988	75 86 23 25 41 <sub>8</sub> 4	8 23	941 <sub>2</sub> 241 <sub>4</sub>	943 <sub>4</sub> 23 43 <sub>8</sub>	9878	97 191 <sub>2</sub> 43 <sub>8</sub>	2434	971 <sub>4</sub> 191 <sub>2</sub>	101	1001 <sub>2</sub> 173 <sub>4</sub> 41 <sub>4</sub>	106	1043 <sub>4</sub> 171 <sub>2</sub>	106 191 <sub>2</sub>
Crosley Corp (The) ** Crown Cork & Seal ** \$2.25 conv preferred w w **	27	3038	2818	3334 45 4212	323 <sub>8</sub> 421 <sub>2</sub>	3738	335 <sub>8</sub> 42	387 <sub>8</sub> 441 <sub>2</sub>	181 <sub>2</sub> 3 431 <sub>4</sub> 4	5'8 41 <sub>4</sub>	183 <sub>8</sub> 23 37 38	8 211	$\frac{271_2}{371_4}$	23 371 <sub>4</sub>	41	251 <sub>8</sub>	281 <sub>4</sub> 41	$   \begin{array}{r}     4^{1}_{4} \\     24^{1}_{8} \\     40   \end{array} $	273 <sub>8</sub> 433 <sub>4</sub>	40	42	42	$\frac{41_4}{275_8}$ $\frac{451_4}{451_4}$
Preferred ex-warrants * Crown Zelierbach Corp 5 \$5 conv preferred * Crucible Steel of America *	37 <sup>1</sup> 2 15 90	$171_4 \\ 923_4$	157 <sub>8</sub> 89	1718 9134		9214	153 <sub>8</sub> 89	9478	$\begin{array}{ccc} 12 & 2 \\ 75 & 9 \end{array}$	11 <sub>8</sub> 51 <sub>4</sub>	$\begin{array}{cccc} 301_2 & 36 \\ 121_2 & 14 \\ 79 & 83 \end{array}$	81	$15^{3}_{8}$ $91$	8412	$   \begin{array}{r}     393_4 \\     151_2 \\     871_2   \end{array} $	$\frac{x148_4}{851_2}$	89	8612	158 <sub>4</sub> 89	381 <sub>2</sub> 147 <sub>8</sub> 88	17 911 <sub>2</sub>	9038	
Preferred	10.4	43 821 <sub>4</sub>	35 79	393 <sub>8</sub> 821 <sub>2</sub>	343 <sub>4</sub> 80	397 <sub>8</sub> 861 <sub>4</sub>	38 861 <sub>8</sub>	428 <sub>4</sub> 95	25 4	314	25 32 70 84		301 <sub>2</sub> 82	$263_{4} \\ 831_{2}$		28 90	323 <sub>8</sub> 973 <sub>4</sub>	31	431 <sub>4</sub> 1091 <sub>2</sub>	8718	9512	411 <sub>8</sub>	475 <sub>8</sub>
Cuba RR 6% preferred 100 Cuban-American Sugar Co 10 Preferred 100	31 <sub>2</sub> 61 <sub>4</sub>	41 <sub>4</sub> 77 <sub>8</sub> 831 <sub>2</sub>	61g	$   \begin{array}{r}     37_8 \\     81_4 \\     911_2   \end{array} $	31 <sub>2</sub> 61 <sub>8</sub> 83	35 <sub>8</sub> 73 <sub>8</sub> 88	35 <sub>8</sub> 61 <sub>4</sub> 811 <sub>2</sub>	884	384	33 <sub>4</sub> 87 <sub>8</sub> 05 <sub>8</sub>	2 2 37 <sub>8</sub> 5 60 75	4 4	434	17 <sub>8</sub> 31 <sub>2</sub> 60	2 41 <sub>4</sub> 68	2 <sup>7</sup> 8 4 66	31 <sub>2</sub> 51 <sub>8</sub> 70	384	418	284 48 65	3 58 <sub>4</sub> 76	2 4 63	21 <sub>2</sub> 51 <sub>8</sub> 785 <sub>8</sub>
5½% conv preferred100 Cudahy Packing Co30	1384	1412		2.2	- <sub>13</sub> -	141 <sub>8</sub> 291 <sub>4</sub>	121 <sub>2</sub> 26	17	978 1	584	1014 11	101		10 22	11 23	1038		1034	1178	111 <sub>2</sub> 24		4512	451 <sub>2</sub> 141 <sub>4</sub>
Cureo Press Inc	42	28 41 <sub>2</sub> 46		438	378	41 <sub>8</sub> 431 <sub>2</sub>	31 <sub>2</sub> 411 <sub>8</sub>	418	$\begin{array}{ccc} 20 & 2 \\ 2 & 311_4 & 5 \end{array}$	378	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 2	21 <sub>2</sub> 413 <sub>4</sub>	13 <sub>4</sub> 38	21 <sub>4</sub> 413 <sub>8</sub>	158 4078	2	24 11 <sub>2</sub> 451 <sub>8</sub>	4814	184 461 <sub>2</sub>	21 <sub>4</sub> 49	47	$\frac{17_8}{49}$
Prior preferred ** Curtiss Wright Corp 1 Class A 1	28 28	107 <sub>8</sub> 301 <sub>4</sub>	2858	111 <sub>4</sub> 301 <sub>8</sub>	2758	113 <sub>8</sub> 323 <sub>8</sub>	93 <sub>4</sub> 275 <sub>8</sub>	3018	75 <sub>8</sub> 1 211 <sub>4</sub> 2	934	6 <sup>7</sup> 8 8 23 26	61 8 223	71 <sub>2</sub> 251 <sub>8</sub>	65 <sub>8</sub> 233 <sub>8</sub>	$\frac{81_4}{271_2}$	73 <sub>8</sub>	85 <sub>8</sub> 283 <sub>8</sub>	738	$   \begin{array}{r}     351_{2} \\     81_{4} \\     281_{2}   \end{array} $	33 81 <sub>8</sub> 271 <sub>2</sub>	$   \begin{array}{r}     35^{1}8 \\     10^{3}4 \\     30   \end{array} $	293 <sub>4</sub> 81 <sub>2</sub> 271 <sub>2</sub>	91 <sub>4</sub> 287 <sub>8</sub>
Cushman's Sons 7% pref100 \$8 preferred* Cutler-Hammer, Inc* Davega Stores Corp5	82	82	87 181 <sub>2</sub>	90	90	92	881 <sub>2</sub>	92	80 9	012	75 75 50 50 153 <sub>4</sub> 19		The second second	45	45	42 191 <sub>2</sub>	43	42 20	46 23	1984	2238	45	
Davega Stores Corp	1012	478 1634 784	412	$\frac{43_4}{161_4}$		51 <sub>2</sub> 167 <sub>8</sub>	4 <sup>1</sup> 2 16 <sup>3</sup> 8 7 <sup>1</sup> 8	5 17	3 138 <sub>4</sub> 1	41 <sub>2</sub> 65 <sub>8</sub>	15 15 15	8	312	31 <sub>2</sub> 15 <sup>3</sup> 4 4 <sup>3</sup> 8	$\frac{35_8}{16^{1}8}$	33 <sub>4</sub> 161 <sub>2</sub>	17 418	312	378 1818	314	438 1814 714	31g 1712	378
Dayton Pr & Lt 4½% pref_100 Deere & Co	1117 <sub>8</sub>	$1123_4 \\ 235_8$	x111 1934	112 218 <sub>4</sub>	$\frac{1111_4}{208_4}$	$\frac{1123_4}{223_8}$	$\frac{1111_{2}1}{22}$	$131_4$ $237_8$	$1071_{2} 11 \\ 133_{8} 2$	21 <sub>4</sub> 10 23 <sub>8</sub>	07 110: 1334 16	4 15	111 161 <sub>4</sub>	1478	1638	51 <sub>4</sub> 111 161 <sub>4</sub>	2218	1101 <sub>4</sub> 191 <sub>4</sub>	113 231 <sub>8</sub>	1121 <sub>4</sub> 191 <sub>2</sub>	114 213 <sub>4</sub>	113 191 <sub>4</sub>	1133 <sub>4</sub> 211 <sub>4</sub>
Preferred20 Deisel-Wem-Gilb Corp (The)_10 Delaware & Hudson100	16 1838	$\begin{array}{c} 27 \\ 161_2 \\ 235_8 \end{array}$	1812	19 203 <sub>4</sub>	1718 1638		17 <sup>1</sup> 2	2012	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	884	131 <sub>2</sub> 15 88 <sub>4</sub> 12	143, 103,	15 121 <sub>4</sub>	221 <sub>4</sub> 15 10	$\frac{16}{121_2}$	$\frac{161_4}{12}$	$17^{1}_{4}$ $14^{3}_{8}$	$167_8$ $121_2$	271 <sub>4</sub> 171 <sub>4</sub> 141 <sub>8</sub>	1714	281 <sub>8</sub> 181 <sub>2</sub> 147 <sub>8</sub>	11	181 <sub>2</sub> 121 <sub>2</sub>
Del Lackawanna & Western50 †Denver Rio Gr & West pref.100 Detroit Edison100	458 38 12318	578 34 12518	120	5 <sup>3</sup> 8 12 123	38 1181 <sub>2</sub>	518 38 120	4 <sup>1</sup> 2 1 <sub>4</sub> 118 <sup>1</sup> 4 1	558	21 <sub>2</sub> 1 <sub>4</sub> 981 <sub>2</sub> 12	47 <sub>8</sub> 516	258 3	1 314 1 11018	11712		120	x1 0812	41 <sub>2</sub> 1 <sub>2</sub> 21131 <sub>2</sub>	31 <sub>2</sub> 18 1091 <sub>2</sub>	418	$2\frac{78}{18}$ $112\frac{3}{4}$	117	23 <sub>8</sub> 111	118
Devoe & Raynolds class A* Diamond Match* Participating 6% pref25	$\frac{208_4}{331_8}$	231 <sub>4</sub> 345 <sub>8</sub> 43	20 335 <sub>8</sub>	$221_4 \\ 343_8 \\ 431_4$	1834	$\frac{203_4}{341_4}$	185 <sub>8</sub> 337 <sub>8</sub> 395 <sub>8</sub>	201 <sub>2</sub> 363 <sub>8</sub>	121 <sub>2</sub> 1 257 <sub>8</sub> 3 32 4	8 <sup>7</sup> 8	121 <sub>2</sub> 15 263 <sub>4</sub> 30 351 <sub>8</sub> 37	2 27	141 <sub>2</sub> 287 <sub>8</sub> 40	13 28	$141_{2}$ $283_{4}$ $373_{4}$	$131_{2}$ $273_{4}$	1734	15 271 <sub>2</sub>	1718 2912	135 <sub>8</sub> 281 <sub>2</sub>	1614	$\frac{137_8}{281_8}$	16 30
Diamond T Motor Car Co2	8	938	858	1018	812	10	8 181 <sub>2</sub>	91 <sub>2</sub> 197 <sub>8</sub>	48 <sub>4</sub> 121 <sub>2</sub> 1	8 97 <sub>8</sub>	518 6 1318 15	34 6 141	61 <sub>4</sub> 163 <sub>4</sub>	57 <sub>8</sub>	$67_{8}$ $171_{2}$	$67_8$ $165_8$	884 1738	7 <sup>7</sup> 8 16	$   \begin{array}{r}     83_4 \\     173_8   \end{array} $	8 17	91 <sub>4</sub> 201 <sub>8</sub>	x734 1712	19 <sup>1</sup> 2
Dixie-Vortex Co*	115 <sub>8</sub> 341 <sub>4</sub>	138 <sub>4</sub> 351 <sub>2</sub>	121 <sub>2</sub> 351 <sub>4</sub>	131 <sub>2</sub> 38	1234 3634	143 <sub>8</sub> 38	83 131 <sub>4</sub> 361 <sub>2</sub>	$\frac{145_8}{373_8}$	5614 8 914 1 3012 3	334	60 66 10 10 305 <sub>8</sub> 33	38 10	741 <sub>2</sub> 11 331 <sub>2</sub>	10 321 <sub>2</sub>		35	$\frac{111_2}{351_2}$	34	75 111 <sub>8</sub> 351 <sub>2</sub>	$\frac{101_{4}}{35}$	81 111 <sub>8</sub> 36	811 <sub>2</sub> 9 34	10 <sup>1</sup> 4 36
5% pref with warrants 100 Dixie-Vortex Co	$16^{3}_{8}$ $22^{3}_{8}$ $75$	$187_8 \\ 237_8 \\ 837_8$	203 <sub>8</sub> 80	221 <sub>2</sub> 86	181 <sub>2</sub> 19 77	$217_8 \\ 201_2 \\ 865_8$	203 <sub>4</sub> 18 83	245 <sub>8</sub> 20 941 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	41 <sub>8</sub> .81 <sub>2</sub> .47 <sub>8</sub>	$141_2   19$ $111_8   12$ $665_8   81$	651	14 731 <sub>2</sub>	$18$ $121_2$ $671_4$	73	181 <sub>2</sub> 141 <sub>2</sub> 731 <sub>8</sub>	$\frac{161_2}{783_4}$	7612	165 <sub>8</sub> 911 <sub>4</sub>	7712	195 <sub>8</sub> 91	$151_8$ $751_4$	7914
Dow Chemical Co* Rights Dresser Mfg Co*	142	1531 <sub>2</sub>	14834	15612			165 1	71 30	$\frac{137}{15}$ $\frac{17}{2}$	0 1	3714 155 1614 x22	142	1531 <sub>8</sub>	140 -19	23	133	1481 <sub>2</sub> 41 <sub>4</sub> 231 <sub>2</sub>	135% 358	14412	12714	2312	13034	140 221 <sub>4</sub>
Rights Dresser Mfg Co * Dunhill International Inc 1 Duplan Silk * 8% preferred 100	61 <sub>4</sub> 13	8 1384	518 1234	$12^{61}_{2}$	518 13	10 13	7 <sup>1</sup> 2	9 <sup>5</sup> 8	5 121 <sub>2</sub> 1	934	5 8 91 <sub>2</sub> 10	x10	71 <sub>4</sub> 101 <sub>2</sub>	618	6 <sup>7</sup> 8	7 10	83 <sub>8</sub> 11	65 <sub>8</sub> 91 <sub>2</sub>	7 <sup>1</sup> 2	65 <sub>8</sub> 97 <sub>8</sub>	778 1012	6	63 <sub>4</sub> 10
Note—Superior figures denote			× ×		117		11618 1		114 11	91			115			777			- 1	11414			

Note—Superior figures denote 32ds of a point, viz.: 10511=105112... \*No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery † Cash sale. z Ex-dividends. y Ex-rights.

STOCKS	January	February	March	Anril	May	June	July	August	September	October	November	December
Par	Low High	Low High	Low High	S ner share	S per share	S per share	S per share	S per share	S per share	s per share	3 per share	\$ per share
Dupont de Nem (E I) & Co20 \$4.50 preferred* Duquesne Light 5% 1st pref_100	175 1841 <sub>4</sub> 122 1231 <sub>4</sub>	$1791_8 1857_8 1227_8 1251_4$	1831 <sub>2</sub> 1871 <sub>8</sub> 1245 <sub>8</sub> 126	$185^{1}_{8} 189^{1}_{4} \\ x123^{7}_{8}126$	1461 <sub>2</sub> 1881 <sub>2</sub> 114 1255 <sub>8</sub>	$1461_2 1621_2 \\ 1181_4 123 \\ 1133_4 1181_4$	$1561_2 1643_4 \\ 123 - 1251_8$	15812 168	1641 <sub>2</sub> 176 1231 <sub>4</sub> 125	$     \begin{array}{rrr}       168 & 1793_4 \\       124 & 1261_8 \\       115 & 117     \end{array} $	15378 172	122 120%
Eastern Airlines, Inc1 Rights	2612 3114	29 3112	30 3858	3784 4418	2784 441 <sub>2</sub> 1 <sub>32</sub> 25 <sub>8</sub>	2534 3212	2818 3012	2734 3012	2812 3138		3084 3914	32 35
Eastern Rolling Mills Co(The) 5 Eastman Kodak Co of N J * 6% preferred	1581 <sub>2</sub> 1663 <sub>4</sub>	4 <sup>7</sup> 8 5 <sup>5</sup> 8 145 <sup>7</sup> 8 161 175 178	412 518 x1491215414 16812 17612	41 <sub>2</sub> 55 <sub>8</sub> 151 159 1721 <sub>2</sub> 1741 <sub>2</sub>	3 5 <sup>1</sup> 8 125 158 159 175	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	13018 13884 172 176	17534 176	136 1441 <sub>4</sub> 175 177	130 1443 <sub>4</sub> 1781 <sub>2</sub> 180
Eaton Manufacturing Co4 Edison Bros Stores Inc2 Eitingon Schild*	277 <sub>8</sub> 325 <sub>8</sub> 16 171 <sub>8</sub>	303 <sub>8</sub> 321 <sub>8</sub> 161 <sub>2</sub> 171 <sub>8</sub> 1 11 <sub>8</sub>	3118 3312		22 36	25 30 113 <sub>8</sub> 13	281 <sub>2</sub> 32 133 <sub>8</sub> 15 1 <sub>4</sub> 5 <sub>16</sub>	285 <sub>8</sub> 32 141 <sub>8</sub> 141 <sub>2</sub> 1 <sub>4</sub> 5 <sub>16</sub>	303 <sub>8</sub> 337 <sub>8</sub> 14 15	321 <sub>2</sub> 351 <sub>4</sub> 133 <sub>4</sub> 151 <sub>2</sub>	3234° 3578 1338 1434	325 <sub>8</sub> 351 <sub>2</sub> 133 <sub>4</sub> 15
Electric Auto Lite (The)5 Electric Boat3	343 <sub>8</sub> 391 <sub>4</sub> 143 <sub>4</sub> 17	351 <sub>2</sub> 39 143 <sub>8</sub> 157 <sub>8</sub>	37 397 <sub>8</sub> 121 <sub>2</sub> 16	383 <sub>8</sub> 413 <sub>4</sub> 151 <sub>8</sub> 183 <sub>8</sub>	25 401 <sub>2</sub> 101 <sub>4</sub> 171 <sub>2</sub>	11 1418	3058 3458 1212 1438		1312 1484	341 <sub>4</sub> 371 <sub>5</sub> 137 <sub>8</sub> 153 <sub>6</sub> 9 <sub>16</sub> 3 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33 36 141 <sub>4</sub> 171 <sub>8</sub> 38 916
Elec & Musical Ind Amer shs_ Electric Power & Light* \$7 preferred*	$\begin{array}{c cccc} 1^{3}8 & 1^{3}4 \\ 6^{1}4 & 8^{1}4 \\ 29 & 36^{1}4 \end{array}$	$\begin{array}{cccc} 1^{3}8 & 1^{5}8 \\ 6 & 6^{7}8 \\ 28^{1}4 & 31^{1}4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	114 112 512 7 3012 3558	3 6 181 <sub>2</sub> 348	31 <sub>4</sub> 67 <sub>8</sub> 195 <sub>8</sub> 327 <sub>8</sub>		311 <sub>4</sub> 377 <sub>8</sub>	3412 3912	484 614 3514 403 3114 36	4 612	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Eice & Musical Ind Amer shs Electric Power & Light  \$7 preferred \$6 preferred Electric Storage Battery Elk Horn Coal Corp El Paso Natural Gas Co 5% preferred 100 Engineers Public Service \$5 preferred \$5 preferred \$5 preferred \$5 preferred \$6 preferred  Equitable Office Building  Eaguitable Office Building	251 <sub>4</sub> 313 <sub>4</sub> 281 <sub>2</sub> 301 <sub>2</sub> 11 <sub>4</sub> 13 <sub>4</sub>	241 <sub>2</sub> 27 29 311 <sub>4</sub> 11 <sub>8</sub> 13 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2614 3156 31 3284 118 136	241 <sub>4</sub> 331 <sub>5</sub>	2 x247 <sub>8</sub> 28 34 1	2718 2918 78 118	2814 2978 58 118	287 <sub>8</sub> 303 <sub>4</sub>	293 <sub>8</sub> 321 <sub>7</sub>	31 3312	
El Paso Natural Gas Co3 Endicott-Johnson50 5% preferred100	361 <sub>2</sub> 417 <sub>8</sub> 42 453 <sub>4</sub> 1091 <sub>2</sub> 111	37 3958 4414 45 110 111	37 391 <sub>4</sub> 441 <sub>2</sub> 451 <sub>4</sub> 111 112		35 46 102 1071	28 334 <sub>2</sub> 35 41 103 1051 <sub>4</sub>	40 42 107 1073	39 4114 1071 <sub>2</sub> 110	39 42 1061 <sub>2</sub> 1081 <sub>2</sub>	$     \begin{array}{r}       331_2 & 343_3 \\       383_8 & 40 \\       108 & 110     \end{array} $	383 <sub>8</sub> 411 <sub>2</sub>	385 <sub>8</sub> 411 <sub>2</sub> 1091 <sub>2</sub> 112
Engineers Public Service	938 1238 7434 83 861a 89	81 <sub>2</sub> 10 73 76 82 841 <sub>2</sub>	8 10 <sup>1</sup> 8 72 <sup>1</sup> 2 80 80 86 <sup>3</sup> 4	9 11 781 <sub>2</sub> 801 84 85	5 <sup>3</sup> 8 10 64 793 67 85	584 1036 63 7318 66 84		83 <sub>8</sub> 98 74 77 831 <sub>4</sub> 831 <sub>5</sub>	75 78	$75_8$ $93$ $751_2$ $78$ 80 $831$	7384 738	63 6634
		87 91 58 3	84 931 <sub>2</sub> 5 <sub>8</sub> 3 <sub>4</sub>	931 <sub>2</sub> 941 <sub>4</sub> 9 <sub>16</sub> 3 11 <sub>4</sub> 15	4 38 111				$\begin{bmatrix} 89 & 913_4 \\ 1_2 & 5_8 \\ 1 & 11_4 \end{bmatrix}$	$\begin{array}{cccc} 90 & 913 \\ & 1_2 & 3 \\ & 1 & 11 \end{array}$	1 12 3	77 77 1 14 12 58 1516
‡Erie RR Co100 4% 1st preferred100 4% 2nd preferred100	21 <sub>2</sub> 33 <sub>8</sub> 13 <sub>8</sub> 11 <sub>2</sub>	258 23	214 234	2 3	118 21	8 114 2	112 11 78 11	2 114 11	1 114	1 <sup>1</sup> 8 2 1 1 <sup>5</sup>	1 15	1316 118
Erie & Pittsburgh RR 50 Eureka Vacuum Cleaner 50 Evans Products Co 55	4 43 <sub>4</sub> 81 <sub>8</sub> 93 <sub>4</sub>	4 5 81 <sub>4</sub> 93 <sub>6</sub>	4 41g 83g 93g	33 <sub>4</sub> 41 9 107	5 97	8 514 63	578 68	8 3 <sup>3</sup> 8 3 <sup>3</sup> 4 5 <sup>1</sup> 2 6 <sup>3</sup>	35 <sub>8</sub> 4 61 <sub>2</sub> 71 <sub>2</sub>	$\begin{array}{cccc} 3 & 37 \\ 68_4 & 77 \\ 281_2 & 32 \end{array}$	8 7 95	8 738 814
Ex-Cell-O Corp3 Exchange Buffet Corp* Fairbanks Co 8% preferred _100	78 1 434 51s	7 <sub>8</sub> 1 43 <sub>4</sub> 61	5 83	63 <sub>8</sub> 8	9 <sub>16</sub> 3 31 <sub>2</sub> 63	4 1 <sub>2</sub> 1 4 31 <sub>4</sub> 41	4 4 41	6 9 <sub>16</sub> 5 4 334 41	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 91 61 <sub>2</sub> 78	6 38 5	8 1 <sub>2</sub> 1 <sub>2</sub> 4 51 <sub>2</sub> 61 <sub>2</sub>
Fairbanks Morse & Co	2534 2712	26 283	25 271	2514 311	2 1712 29	2 291 <sub>2</sub> 357 18 21 121 <sub>2</sub> 161	18 191	4 13 133	4 1312 1418	$\begin{bmatrix} 39 & 46 \\ 191_2 & 211 \\ 125_8 & 14 \end{bmatrix}$	4 197 <sub>8</sub> 221 118 <sub>4</sub> 131	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
\$6 preferred Federal Mining & Smelting100 Federal-Mogul Corp	97 1001 251 <sub>2</sub> 281 <sub>2</sub>	x96 100	981 <sub>2</sub> 102 23 243	9918 102	87 100	85 90 17 20	$ \begin{array}{c cccc} 91 & 91 \\ 16 & 178 \\ 13 & 141 \end{array} $	4 1258 131	$ \begin{array}{c cccc} 943_4 & 95 \\ 181_2 & 23 \\ 2 & 131_4 & 15 \end{array} $	951 <sub>4</sub> 951 21 25 141 <sub>2</sub> 151	24 291	1314 1418
Federal Water Service A	418 478 34 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		84 1	716 8	716 13	21 <sub>2</sub> 23	14 21 <sub>2</sub> 31 12 5	4 234 314	278 3	34 12 7	8 716 58
Federated Department Stores.  41/4 % conv preferred	8578 871 1718 20	871 <sub>2</sub> 893 171 <sub>2</sub> 193	4 891 <sub>4</sub> 91 4 173 <sub>4</sub> 181	91 95	82 923 2 10 16	34 79 82 58 1038 111	8434 91	89 895 127 <sub>8</sub> 14	8 871 <sub>2</sub> 911 <sub>4</sub> 141 <sub>2</sub> 161 <sub>4</sub>	89 91 128 <sub>4</sub> 14 35 38	92 938 13 15	
Fidel PhenFire Ins Co of NY 2.5 Filene's Sons Firestone Tire & Rubber1	195 <sub>8</sub> 213	391 <sub>2</sub> 405 1 195 <sub>8</sub> 203	4 1918 203	1914 191 8 1834 20	4 141 <sub>8</sub> 181 121 <sub>4</sub> 19	1278 141	1384 14	78 1334 145	- 14 14 8 145 <sub>8</sub> 155 <sub>8</sub>	1434 16	14 14 14 14 15 14 18 18 18 18 18	
6% preferred series A10 First National Stores Flintkote Co (The)	1047 <sub>8</sub> 106 433 <sub>8</sub> 46 181 <sub>4</sub> 21	104 106 431 <sub>2</sub> 451 181 <sub>2</sub> 203		2 431 <sub>2</sub> 45 181 <sub>8</sub> 21	84 105 321 <sub>2</sub> 44 101 <sub>8</sub> 18	$\begin{bmatrix} 1_2 \\ 5_8 \end{bmatrix} \begin{bmatrix} 343_8 \\ 105_8 \end{bmatrix} \begin{bmatrix} 39 \\ 135_8 \end{bmatrix}$	381 <sub>2</sub> 41 121 <sub>2</sub> 14	38 401 38 13 15	2 4112 44 17	881 <sub>2</sub> 93 43 44 165 <sub>8</sub> 18	78 4134 441 18 1534 17	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
First National Stores. Flintkote Co (The) Florence Stove Co Floraheim Shoe class A  Foliansbee Bros.	32 341 2334 241 214 31	2 24 24	2438 241	2 2312 25	4 19 24	14 19 20	271 <sub>2</sub> 28 1 <sub>2</sub> -15 <sub>8</sub> 1	2014 20	8 112 134	31 35 22 23	22 22	2018 24
5% conv preferred 10	0							14 2414 26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	65 <sub>8</sub> 8 233 <sub>4</sub> 29 27 30	28 33	2718 2758
Food Machinery Corp	0 10714 1071 0 1738 201	2 105 1071 2 1714 19	2 106 1071 17 19	2 106 <sup>1</sup> 2 107 16 <sup>3</sup> 8 21	14 91 <sub>2</sub> 19	78 978 14	14 1214 13	105 105 34 11 14	106 106 1314 1638	106 106 15 17 96 106	38 11512 18	3 <sub>4</sub> 161 <sub>8</sub> 181 <sub>2</sub> 108 118
Franklin Simon preferred10	31 321	4 3/8 6	29 301	8 45 <sub>8</sub> 6 2 29 30	$\begin{bmatrix} 1_2 & 2^3_4 & 6 \\ 1_4 & 20 & 29 \end{bmatrix}$	38 278 3 2678 26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 <sup>1</sup> 2 2 <sup>7</sup> 2 <sup>7</sup>		25 <sub>8</sub> 3 281 <sub>4</sub> 30	18 284 3 30 36	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Freeport Sulphur Co1 Gabriel Co (The) class A Gair Co Inc (Robt)	2 21 1 31 <sub>8</sub> 37	2 2 21 8 31 <sub>4</sub> 33	234 31	8 178 2 2 3 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 <sub>8</sub> 2 1 <sub>8</sub> 23 <sub>8</sub> 3	$\begin{bmatrix} 1_8 \\ 2_{12} \end{bmatrix} \begin{bmatrix} 1_{34} \\ 2_{12} \end{bmatrix} \begin{bmatrix} 2 \\ 2 \end{bmatrix}$	7 <sub>8</sub> 21 <sub>2</sub> 3	78 1.04 318 18 212 318	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 2 1 <sub>4</sub> 21 <sub>2</sub> 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gamewell Co (The)	13 148	4 13 <sup>1</sup> 4 16 101 104	16 187 104 1051	8 17 18 4 102 105	7 <sub>8</sub> 12 17 98 103	34 1414 17 12 97 97	12 151 <sub>2</sub> 18 98 101	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18 20 99 100	171 <sub>2</sub> 18 100 100	$\begin{array}{c cccc} 1_2 & 17 & 20 \\ 102 & 104 \end{array}$	171 <sub>2</sub> 191 <sub>4</sub> 1021 <sub>2</sub> 105
Gar Wood Industries Inc Gaylord Container Corp	5 117 <sub>8</sub> 14	41 <sub>4</sub> 47 12 131 493 <sub>8</sub> 491	2 11 111	2 11 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4512 46	834 11	Land and a second		117 <sub>8</sub> 13 47 47	47 49	1012 1158
General American investors	* 102 1031	638 7	102 104	10110 104	96 103	12 94 97	12 96 96	19 4519 49	12 4612 50	4712 51	10184 102 84 5112 55	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gen Amer Transport Corp General Baking Co	5 71 <sub>2</sub> 81 * 14384 145 5 284 31	4 71 <sub>2</sub> 73 1421 <sub>4</sub> 144	135 137	$\begin{bmatrix} 7 & 7 \\ 133^{1}2 & 136 \\ 2^{5}8 & 3 \end{bmatrix}$	$\begin{bmatrix} 58 & 538 & 7 \\ 118 & 132 \end{bmatrix}$	18 538 6 124 130	130 139	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1_4 & 137 & 138 \\ 1_2 & 21_2 & 41_1 \end{bmatrix}$	135 137 318 4	132 136 338 4	212 312
General Cable Corp	* 934 113 * 1914 233	8 91 <sub>2</sub> 11 8 183 <sub>4</sub> 22	91 <sub>4</sub> 10 191 <sub>4</sub> 21	634 11 8 21 29 4 6912 87	$\begin{bmatrix} 3_4 & 4 & 1_8 & 7 \\ 1_2 & 11 & 3_4 & 22 \end{bmatrix}$	18 13 15	14 47 <sub>8</sub> 5 14 145 <sub>8</sub> 14	$\begin{bmatrix} 3_8 \\ 5_8 \end{bmatrix} \begin{bmatrix} 43_4 \\ 13 \end{bmatrix} \begin{bmatrix} 5\\ 14 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1_4 \\ 1_53_4 \end{bmatrix} \begin{bmatrix} 6 \\ 153_4 \end{bmatrix} \begin{bmatrix} 7 \\ 193_4 \end{bmatrix} \begin{bmatrix} 7 \\ 80 \end{bmatrix} \begin{bmatrix} 7 \\ 89 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
§8 preferred General Bronze General Cable Corp. Class A. 7% preferred. 10 General Cigar Inc. Preferred (7)	* 17 <sup>1</sup> 2 19 <sup>3</sup> 0 113 <sup>1</sup> 4 116 <sup>3</sup>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 71 175 <sub>8</sub> 18 1153 <sub>4</sub> 117	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78 1234 19	12 1312 14	12 141 <sub>2</sub> 17	1 <sub>2</sub> 17 18	1714 181 <sub>8</sub>	ot 1610 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 17 & 191_2 \\ 3_4 & 115 & 120 \end{bmatrix}$
General Electric Co	* 451 <sub>8</sub> 481 * 117 118	37 <sup>1</sup> 2 40 47 48 116 117	18 3758 39 18 47 48 12 116 117	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 20 8 37 38 36 49 12 111 8 117	18 2812 33 14 3714 41 34 113 115	34 x40 43 113 <sup>1</sup> 2 115	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	391 <sub>8</sub> 42 115 116	23512 41 11414 115	$\begin{bmatrix} 3_4 \\ 34 \end{bmatrix} 34 \begin{bmatrix} 34 \\ 3_8 \end{bmatrix} 118 \begin{bmatrix} 38 \\ 118 \end{bmatrix} 118$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gen Gas-& Electric class A \$6 conv preferred series A General Mills	* 12 44 * 40 44 * 8612 93	9234 95	5 <sub>8</sub> 1 <sub>2</sub> 3 <sub>4</sub> 931 <sub>4</sub> 98	38 40 96 101	35 36 773 <sub>4</sub> 97	12 12 34 7812 89				34 35	1 <sub>2</sub> 861 <sub>2</sub> 90	82 89
56 conv preferred series A General Mills 5% pref. 10 General Motors Corp. 12 \$5 preferred General Outdoor Adv A Common General Printing Ink.	0 128 130 0 51 55 * 12334 126	12812 130 2 5238 55 12334 124	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	126 129 34 53 56 18 12412 127	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 1181 <sub>2</sub> 127 383 <sub>8</sub> 45 1181 <sub>4</sub> 124	38 4218 40 12314 126	12 12278 125	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 48 50 1241 <sub>2</sub> 127	$\begin{vmatrix} 3_8 & 127 & 128 \\ 3_4 & 483_4 & 54 \\ 124 & 126 \end{vmatrix}$	$\begin{bmatrix} 3_4 \\ 3_4 \\ 48 \end{bmatrix} \begin{bmatrix} 131 \\ 48 \\ 505 \\ 125 \end{bmatrix} \begin{bmatrix} 1263_4 \\ 14 \end{bmatrix}$
General Outdoor Adv A	* 371 <sub>2</sub> 46 * 43 <sub>8</sub> 5	244 54 4 434 6	501 <sub>2</sub> 56 3 <sub>8</sub> 51 <sub>2</sub> 6	12 52 56 78 6 7	35 58 14 384 - 7 14 51 <sub>2</sub> 8	58 3212 40 312 4 78 612 7	4134 43 378 4	12 418 5 619 7	4684 47 414 5 7 71	2 678 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 <sub>2</sub> 6 7 7
\$6 preferred General Public Service General Railway Signal 6% preferred	* 10912 110 * 78 1	110 110 8 34 1 4 161 <sub>2</sub> 18	34	78 34 11	16 12	34 38 1	106 107	1 <sub>2</sub> 1081 <sub>2</sub> 108 5 <sub>8</sub> 9 <sub>16</sub>	$\begin{bmatrix} 1_2 \\ 5_8 \end{bmatrix} \begin{bmatrix} 1061_2 \\ 1_2 \end{bmatrix} \begin{bmatrix} 107 \\ 8 \end{bmatrix}$	$\begin{array}{c c} 105^{1}2 & 109 \\ 4 & 12 \\ 2 & 14^{3}8 & 16 \end{array}$	3 <sub>4</sub> 10812 108	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
General Realty & Util Corp	II DR	241 12	1 <sub>2</sub> 921 <sub>4</sub> 99 5 <sub>8</sub> 1 <sub>2</sub>	12 93 97 34 916 11	1 <sub>2</sub> 90 98	90 95 5 <sub>8</sub> 3 <sub>8</sub>	96 99	716	98 106	1051 <sub>2</sub> 106	105 105	$\begin{bmatrix} 1_2 \\ 1_{16} \end{bmatrix} \begin{bmatrix} 106 & 1061_2 \\ 1_4 & 7_{16} \\ 17 & 181_4 \end{bmatrix}$
6% pref opt div series	* 275 <sub>8</sub> 33 1 141 <sub>2</sub> 15	$\begin{bmatrix} 3_4 \\ 277_8 \\ 3_8 \end{bmatrix} \begin{bmatrix} 277_8 \\ 15 \end{bmatrix} \begin{bmatrix} 32 \\ 15 \end{bmatrix}$	2714 30 14 1434 15	34 291 <sub>2</sub> 33 141 <sub>2</sub> 15	1 <sub>2</sub> 20 31 111 <sub>4</sub> 14	21 <sup>1</sup> 4 28 34 11 <sup>1</sup> 4 12	3 <sub>4</sub> 221 <sub>4</sub> 25 3 <sub>8</sub> 10 12	$\begin{bmatrix} 33_4 & 223_4 & 25\\ 21_4 & 101_2 & 11 \end{bmatrix}$	3 <sub>4</sub> 231 <sub>4</sub> 263 101 <sub>8</sub> 111	4 1012 1	38 1018 11	$\begin{bmatrix} 7_8 \\ 7_8 \end{bmatrix} \begin{bmatrix} 251_4 \\ 10 \end{bmatrix} \begin{bmatrix} 28 \\ 111_8 \end{bmatrix}$
General Steel Castings \$6 pref General Telephone Corp	197 <sub>8</sub> 22 117 <sub>8</sub> 13	38 2014 23 38 1218 13	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3_4 & 213_8 & 23\\ 1_4 & 113_4 & 13 \end{bmatrix}$	78 1634 22 18 734 12	78 1634 19 818 9	14 171 <sub>4</sub> 18 1 <sub>2</sub> 87 <sub>8</sub> 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 19 203 34 938 101	8 2018 22	$\begin{bmatrix} 2 & 205_8 & 21 \\ 1_2 & 103_4 & 11 \end{bmatrix}$	$\begin{bmatrix} 7_8 & 203_8 & 22 \\ 5_8 & 103_4 & 121_2 \end{bmatrix}$
Gen Time Instruments Corp. 6% preferred	991 <sub>4</sub> 100	98 100 30 201e 22	12 1812 20	$egin{array}{c cccc} 1_2 & 17 & 23 \\ 100 & 105 \\ 1_2 & 175_8 & 21 \\ \end{array}$	38 10 <sup>1</sup> 2 10 <sup>6</sup> 38 18		991 <sub>2</sub> 99 1 <sub>4</sub> 111 <sub>8</sub> 12	12 1038 11	100 1001 12 1138 135	2 10412 104	$\begin{bmatrix} 1_2 \\ 2_3 \\ 12 \end{bmatrix}$ 103 104	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gillette Safety Razor. \$5 conv preferred. Gimbel Bros. \$6 preferred. Glidden Co (The). 4½% conv preferred.	* 618 6 * 4712 51 * 712 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 5_8 & 6_{18} & 6\\ 49_{78} & 51 \end{bmatrix}$	78 46 51	12 3378 47		12 351 <sub>2</sub> 37 38 47 <sub>8</sub>	512 5 6	347 <sub>8</sub> 373 1 <sub>8</sub> 6 71	4 3034 3	35 37 71 <sub>8</sub> 65 <sub>8</sub> 7	$71_2$ $331_2$ $361_8$ $71_2$ $55_8$ $7$
\$6 preferred Glidden Co (The)	* 471 <sub>4</sub> 56 * 17 19	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3_4 \\ 7_8 \end{bmatrix} \begin{bmatrix} 531_4 \\ 163_4 \end{bmatrix} \begin{bmatrix} 56 \\ 18 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 <sub>8</sub> 43 57 1 <sub>2</sub> 11 17	5 <sub>8</sub> 11 12	50 52 34 12 13	$\begin{bmatrix} 1_2 & 50 & 53 \\ 12 & 14 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 14 1	$\begin{bmatrix} 51_4 \\ 13_8 \end{bmatrix} \begin{bmatrix} 141_8 \\ 38 \end{bmatrix} \begin{bmatrix} 161_8 \\ 441_8 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Gobel (Adolf) Goebel Brewing Co Gold & Stock Telegraph	1 21 <sub>2</sub> 3 1 21 <sub>4</sub> 2	1 <sub>8</sub> 21 <sub>2</sub> 3 1 <sub>2</sub> 23 <sub>8</sub> 2 2012 85	1 <sub>2</sub> 3 3 3 3 3 4 25 <sub>8</sub> x2	$\begin{bmatrix} 7_8 \\ 3_4 \end{bmatrix} \begin{bmatrix} 31_4 \\ 25_8 \end{bmatrix} \begin{bmatrix} 4\\ 3 \end{bmatrix}$	18 2 3 18 2 2	3 <sub>4</sub> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 <sub>8</sub> 21 <sub>8</sub> 2 3 <sub>8</sub> 21 <sub>8</sub> 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 2 21 38 218 23	2 2 2 2 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$
Gold & Stock Telegraph1( Goodrich (B F) Co	* 16 <sup>1</sup> <sub>2</sub> 20 * 63 <sup>1</sup> <sub>2</sub> 66	8018 85 1718 20 38 6334 69	14 18 20 651 <sub>2</sub> 69	1634 20 12 6314 68	34 10 17 78 45 65	101 <sub>8</sub> 14 451 <sub>4</sub> 50	11 12 12 501 <sub>2</sub> 53	$\begin{bmatrix} 27_8 & 107_8 & 12\\ 31_8 & 497_8 & 51 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	111 <sub>2</sub> 13 4 551 <sub>4</sub> 59	384 1258 16 9 58 64	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
So conv preferred	* 9112 94	$\begin{bmatrix} 1_2 & x911_2 & 97 \\ 5_8 & 33_8 & 4 \end{bmatrix}$	1 <sub>4</sub> 93 96 1 <sub>8</sub> 3 3	14 917 <sub>8</sub> 96 7 <sub>8</sub> 31 <sub>8</sub> 3	18 71 95 158 134 3	69 76	7512 77	$\begin{bmatrix} 1_2 & 747_8 & 85 \\ 21_4 & 2 & 2 \end{bmatrix}$	$\begin{bmatrix} 1_4 & 73 & 851 \\ 1_4 & 2 & 21 \end{bmatrix}$	2 71 8 4 11 <sub>2</sub>	827 <sub>8</sub> 86 2 13 <sub>4</sub> 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Graham-Paige Motors	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12 04 07 14 78 1 12 714 8	1 <sub>8</sub> 7 <sub>8</sub> 1 3 <sub>4</sub> 7 <sub>8</sub> 8	3 <sub>8</sub> 8 9	25 48 1 <sub>2</sub> 1 <sub>2</sub> 4 <sup>3</sup> 8 8	7 <sub>8</sub> 5 <sub>8</sub> 1 3 <sub>8</sub> 5 6	316 916 114 5	3 <sub>4</sub> 1 <sub>2</sub> 53 <sub>8</sub> 43 <sub>4</sub> 5	58 12 11 <sub>1</sub> 538 5 6	16 916 478	3 <sub>4</sub> 3 <sub>4</sub> 51 <sub>2</sub> 51 <sub>2</sub>	$     \begin{array}{ccccccccccccccccccccccccccccccccc$
Grand Union Co with div ctfs	* 1334 14	7el 141a 14	7 <sub>8</sub> 131 <sub>4</sub> 14 7 <sub>8</sub> 91 <sub>8</sub> 9 5 <sub>8</sub> 131 <sub>2</sub> 14	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 714 8 12 1034 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	91 <sub>8</sub> 97 107 <sub>8</sub> 121	78 978 10 12 1158 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Without div ctfs	10 3184 34 20 231 <sub>2</sub> 24	321 <sub>2</sub> 34 238 <sub>4</sub> 24 3 <sub>6</sub> 131 <sub>4</sub> 14	1 <sub>4</sub> 331 <sub>4</sub> 35	14 3438 36 14 2314 24	384 26 36 14 2114 24	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3_4 \\ 25 \\ 13_4 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	35 <sub>8</sub> -12 14 15	231 <sub>8</sub> 2 4 145 <sub>8</sub> 1	6 16 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Great Nor Iron Ore Prop	* 221 <sub>2</sub> 27 * 271 <sub>2</sub> 29	3 <sub>4</sub> 221 <sub>2</sub> 25 1 <sub>8</sub> 273 <sub>8</sub> 28	58 2218 25 14 27 28	241 <sub>2</sub> 28 271 <sub>4</sub> 28 1371 <sub>4</sub> 138	178 1514 28 14 1838 27	38 1638 23	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	558 2384 288	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Green Bay & Western RR Co 10	0 55 55	2 142	50 50	51 51			2712 3	5	'			42 42

Note—Superior figures denote 32ds of a point, viz.: 10515—105152. \*No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery. 7 Cash sale. z Ex—dividends. y Ex-rights.

X			.940—Conti	nuea				
STOCKS	January February Low High Low High		pril May High Low High	June Low High	July Low High	August Septem Low High Low 1		November December Low High Low Hi
Green (H L) CoI	\$ per share \$ per share 30% 34 34 32 341; 1614 17% 16 17		share \$ per share 2 3512 23 3412 1738 938 15		28 2912		hare \$ per share 3134 3012 321.	
Greyhound Corp (The)* 5½% conv preferred10 Grumman Aircraft Eng Corp1	1112 12 1134 12	1158 12 11	12 9 117 <sub>8</sub> 253 <sub>8</sub> 16 245 <sub>8</sub>	91 <sub>2</sub> 101 <sub>2</sub> 143 <sub>4</sub> 185 <sub>8</sub>		1012 1114 1058	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Guantanamo Sugar* 8% preferred100	218 212 218 234 2018 22 20 2812	2 25 <sub>8</sub> 21 <sub>8</sub> 23 243 <sub>4</sub> 24	35 <sub>8</sub> 15 <sub>8</sub> 31 <sub>2</sub> 301 <sub>2</sub> 11 281 <sub>2</sub>	158 214 1218 1658	$11_{2}$ $18_{4}$ $13$ $13$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 11 <sub>2</sub> 17 <sub>1</sub> 16 16 <sup>3</sup> 4 19	
6% preferred100	1618 1712 15 1712	318 338 312 15 1714 16	18 2 3 <sup>1</sup> 8 18 8 16	21 <sub>2</sub> 25 <sub>8</sub> 91 <sub>4</sub> 101 <sub>2</sub>	$11_{2}$ $23_{4}$ $111_{2}$ $13$		13 <sub>4</sub>	
Gulf Mobile & Ohio RR* \$5 preferred*		33 34 33	3414 30 3414	201. 202.	3038 32		$     \begin{bmatrix}       21_4 \\       101_4     \end{bmatrix}     \begin{bmatrix}       11_2 \\       83_4     \end{bmatrix}     \begin{bmatrix}       7_6 \\       93_6     \end{bmatrix}     $	
Hackensack Water	1714 20 1776 2014	35 36 35 171 <sub>2</sub> 19 16	341 <sub>4</sub> 30 341 <sub>4</sub> 36 30 351 <sub>4</sub> 19 95 <sub>8</sub> 167 <sub>8</sub>	291 <sub>4</sub> 303 <sub>8</sub> 33 35 111 <sub>8</sub> 133 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	31 3312 232	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3214 33 3212 35
Hall Printing	10412 17 16 16 10412 10612 10412 10412	16 1634 1658 105 105 105		1314 14	13 13		634 15 15	151 <sub>2</sub> 16 13 16 1031 <sub>2</sub> 104 104 106
Hanna (M A) \$5 preferred*	24 2814 24 2558	102 10512 103	1041 <sub>2</sub> 96 1031 <sub>2</sub> 263 <sub>4</sub> 161 <sub>2</sub> 25		961 <sub>2</sub> 981 <sub>2</sub> 201 <sub>8</sub> 22	981 <sub>2</sub> 102 1033 <sub>4</sub> 10 193 <sub>4</sub> 211 <sub>2</sub> 201 <sub>8</sub>	5 102 105	2104 10512 10434 106 2234 2718 2218 24
6% preferred100 Hat Corp class A1 6½% preferred100	714 778 712 812	712 838 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	512 614	51 <sub>2</sub> 57 <sub>8</sub>	512 638 6	7 612 778	130 130 13314 133 614 678 6 6
6½% preferred100 Hayes Mfg Corp2 Hazel-Atlas Co25	91 95 931 <sub>2</sub> 931 <sub>3</sub> 31 <sub>8</sub> 37 <sub>8</sub> 31 <sub>8</sub> 35 <sub>8</sub>	3 418 334		831 <sub>4</sub> 851 <sub>2</sub> 21 <sub>2</sub> 3	85 85 21 <sub>2</sub> 23 <sub>4</sub>	851 <sub>2</sub> 88 871 <sub>2</sub> 8 2 25 <sub>8</sub> 21 <sub>8</sub> 97 98 99 10	278 214 234	214 3 234 3
Hecker Products Corp	1 9/8 10/8 10 10/2	10 1112 1018	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	8 878 812	$ \begin{vmatrix} 9 & 7^{5}8 & 9^{1}2 & 103 \\ 9 & 7^{5}8 & 9^{1}4 \\ 9 & 9^{2}8 & 9^{2}4 \end{vmatrix} $	$ \begin{vmatrix} 95 & 9978 & 91 & 95 \\ 784 & 814 & 678 & 8 \\ 92 & 9784 & 88 & 97 \end{vmatrix} $
		160 166 163		158 159		164 164 x164 16		155 16214 164 167
Hercules Motors * Hercules Powder * 6% preferred	8712 91 88 91 131 1331 <sub>2</sub> 131 x1321 <sub>4</sub>	87 87 9618 131 13284 132	1001 <sub>2</sub> 761 <sub>4</sub> 99 1331 <sub>2</sub> 128 1301 <sub>2</sub>	80 8712	79 8258 127 1291 <sub>2</sub>	79 8258 80 8 12614 12714 12612 1	5 74 81 81 <sub>4</sub> 1281 <sub>4</sub> 1301 <sub>8</sub>	70 7714 69 72 12634 129 12638 128
\$4 conv preferred*	11212 11514 11212 114	11312 11514 11112		50 56 997 <sub>8</sub> 102		104 106 108 10		108 11318 10978 112
Holland Furnace Co (Del)10	31 34 3058 3234	$\begin{bmatrix} 17 & 17 & 16^{5}_{8} \\ 30^{1}_{2} & 35 & 32^{1}_{8} \\ 6^{1}_{4} & 7^{7}_{8} & 6^{5}_{8} \end{bmatrix}$	3514 19 3258	21 2334	12 <sup>1</sup> 2 14 <sup>1</sup> 4 24 <sup>7</sup> 8 26 4 <sup>1</sup> 4 4 <sup>3</sup> 4		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 15^{1}_{4} & 16^{1}_{2} & 14 & 14 \\ 30 & 33^{1}_{4} & 29 & 33 \\ 7 & 95^{1}_{4} & 81^{1}_{5} & 8 \end{bmatrix}$
Hollander (A) & Son5 Holly Sugar Corp* 7% preferred100	124 15   128 1538	1234 14 1234 108 110	7 <sup>3</sup> 4 4 <sup>5</sup> 8 6 <sup>5</sup> 8 16 <sup>1</sup> 2 8 15 <sup>1</sup> 4 103 103	91 <sub>8</sub> 11	918 1014	9 912 10 1	012 914 1012	
Homestake Mining 12.50 Houdaille-Hershey class A **	3318 3414 3418 35	52 x5514 5358 3412 3512 3514	561 <sub>2</sub> 35 548 <sub>4</sub> 38 28 378 <sub>4</sub>	351 <sub>4</sub> 40 281 <sub>2</sub> 301 <sub>2</sub>	38 41 <sup>1</sup> 8 30 32	393 <sub>8</sub> 403 <sub>4</sub> 401 <sub>2</sub> 4 301 <sub>2</sub> 32 321 <sub>4</sub> 3	7 45 <sup>1</sup> 4 48 <sup>3</sup> 4 5 33 37	471 <sub>2</sub> 548 <sub>4</sub> 491 <sub>8</sub> 53 368 <sub>4</sub> 38 37 38
Ciass B* Household Finance Corp* 5% preferred	1134 1370 1110 1234	1214 1458 1418 67 6812 6812	7112 5412 7112	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	9 <sup>7</sup> 8 .12 <sup>1</sup> 4 56 58	$\begin{array}{c ccccc} 101_2 & 121_2 & 121_8 & 1\\ 561_2 & 581_2 & 55 & 6 \end{array}$	0   58 60	$\begin{bmatrix} 127_8 & 143_8 & 13 & 14 \\ 60 & 62 & 605_8 & 62 \end{bmatrix}$
		512 584 512	1101 <sub>4</sub> 105 1111 <sub>4</sub> 61 <sub>4</sub> 33 <sub>8</sub> 61 <sub>4</sub>	358 412	1021 <sub>2</sub> 1021 <sub>2</sub> 37 <sub>8</sub> 41 <sub>8</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	414 358 458	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Howe Sound Co5 Hudson & Manhattan RR100 5% preferred100	34 34 34 15g	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	281 <sub>2</sub> 303 <sub>4</sub> 3 <sub>4</sub> 13 <sub>16</sub> 31 <sub>8</sub> 37 <sub>8</sub>		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 84 12
Hudson Bay Min & Sm Ltd* Hudson Motor Car*	2414 27 312 2512	20 24 1938 558 612 512	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 1538 312 4	143 <sub>8</sub> 173 <sub>4</sub> 171 <sub>2</sub> 1 31 <sub>2</sub> 4 35 <sub>8</sub>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1734  1934  1512  18 $414  538  378  4$
Hunn Motor Car Corn	78 1 34 1	934 1138 1038	7 <sub>8</sub> 1 <sub>2</sub> 8 <sub>4</sub> 127 <sub>8</sub> 55 <sub>8</sub> 111 <sub>8</sub>	9 <sub>16</sub> 3 <sub>4</sub> 61 <sub>8</sub> 8	7 <sup>12</sup> 11 <sub>16</sub> 77 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	916 858 8 914	12 34 12 718 938 638 7
Illinois Central RR Co100 6% preferred series A100 Leased line 4%100 RR sec stock ctfs ser A1000	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24 12 2114 431 <sub>2</sub> 311 <sub>2</sub> 41	$\begin{array}{cccc} 12^{1}_{4} & 14^{5}_{8} \\ 31 & 33^{8}_{4} \end{array}$	135 <sub>8</sub> 14 341 <sub>2</sub> 41	37 3914 39 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	38 39 321 <sub>9</sub> 37
Indianapolis Power & Light*		5 512 434	584 8 478 984 5 814	31 <sub>8</sub> 31 <sub>4</sub>	4 4 518 618	3 <sup>3</sup> 4 3 <sup>3</sup> 4 3 <sup>1</sup> 2 5 <sup>1</sup> 4 5 <sup>1</sup> 2 5 <sup>3</sup> 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
ndian Refining	26 29 257 <sub>8</sub> 277 <sub>8</sub> 114 118 112 1143 <sub>4</sub>	2512 2712 2484 11114 113 108	28 16 8 25 2 114 72 110	1738 23 8034 9512	21 221 <sub>2</sub> 85 92	21 221 <sub>2</sub> 22 2 881 <sub>4</sub> 931 <sub>2</sub> 921 <sub>2</sub> 9	412 24 2612	241 <sub>4</sub> 261 <sub>2</sub> 221 <sub>2</sub> 24 1011 <sub>2</sub> 110 1041 <sub>4</sub> 108
6% preferred100	150 15014 154 154 8012 90 8214 8712	154 156 158 80 <sup>3</sup> 4 87 <sup>1</sup> 2 87	158 140 1541 <sub>2</sub> 901 <sub>4</sub> 661 <sub>2</sub> 89			145 146 150 15 79 8414 811 <sub>2</sub> 8	014 150 150	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
nspiration Cons Copper20 insuranshares Ctfs Inc1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1218 1414 1234 578 614 618	1578 712 1434 614 5 614	8 101 <sub>4</sub> 45 <sub>8</sub> 53 <sub>8</sub>	$   \begin{array}{ccc}     8_{18} & 9_{58} \\     5_{14} & 5_{12}   \end{array} $	81 <sub>8</sub> 93 <sub>4</sub> 87 <sub>8</sub> 1 53 <sub>8</sub> 51 <sub>2</sub> 51 <sub>2</sub>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1014 1458 1178 13 658 712 612 7
Interboro Rapid Transit_100 Ctfs of deposit	234 3	314 414 314 4134 4738 4014	234 218 358 3 238 238	238 234 238 238	258 234 2312 2614	25 <sub>8</sub> 211 <sub>16</sub> 211 <sub>16</sub> 2 211 <sub>4</sub> 261 <sub>4</sub> 25 2		002. 00. 02. 04
Inter Chemical Corp* 6% preferred100 Intercontinental Rubber*	108 110 109 11012		113 95 111	$\begin{array}{ccc} 22 & 24^{3}4 \\ 91 & 98^{1}2 \\ 2^{1}2 & 3^{3}4 \end{array}$		103 10412 10412 10		$\begin{bmatrix} 22^{3}_{4} & 28 & 23^{1}_{8} & 24 \\ 109 & 112 & 110 & 112 \\ 3 & 5^{1}_{8} & 3^{1}_{2} & 4 \end{bmatrix}$
nterlake Iron*	934 1278 958 1084	878 1012 978 134 2 134	121 <sub>2</sub> 61 <sub>2</sub> 111 <sub>2</sub> 24 <sub>8</sub> 1 17 <sub>8</sub>	7 91 <sub>2</sub> 11 <sub>4</sub> 15 <sub>8</sub>	718 812 114 112	718 818 758 114 138 138	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Internat Agricultural* Prior preferred100 Internat Business Machines*	341 <sub>2</sub> 38 321 <sub>8</sub> 341 <sub>4</sub> 180 1893 <sub>4</sub> 1801 <sub>4</sub> 191		35 1818 3434 180 140 17612	19 23 136 1461 <sub>4</sub>		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	29 35 331 <sub>4</sub> 34 153 164 1553 <sub>4</sub> 163
Internat Business Machines* International Harvester* 7% preferred100	1651 <sub>2</sub> 171 1631 <sub>8</sub> 166 4 53 <sub>8</sub> 33 <sub>4</sub> 41 <sub>2</sub>			39 475 <sub>8</sub> 146 1501 <sub>2</sub>	$\begin{array}{c cccc} 42^{3}_{4} & 46 \\ 155 & 165 \\ 2^{1}_{2} & 2^{3}_{4} \end{array}$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	112 162 164	163 170 168 173
Int Hydro-Elec series A25 Internat Mercantile Marine*	4 5 <sup>3</sup> 8 3 <sup>3</sup> 4 4 <sup>1</sup> 2 8 <sup>3</sup> 8 10 <sup>1</sup> 2 9 11 <sup>3</sup> 8 6 <sup>1</sup> 2 7 6 <sup>5</sup> 8 6 <sup>7</sup> 8	858 1012 912 614 684 584	1412 514 1378		6 758		67 <sub>8</sub> 57 <sub>8</sub> 77 <sub>8</sub> 45 <sub>8</sub> 33 <sub>4</sub> 43 <sub>4</sub>	7 1078 9 11
Preferred100	3512 3878 3538 3758 131 133 13112 133	32 3612 2958	3518 20 2958	1938 2434 109 1141g	2112 2414 117 11712	2214 2734 2534 3 12012 125	0 261 <sub>2</sub> 288 <sub>4</sub> 128 130	2234 2878 2214 24 130 130
5% conv pref100	5034 5734 54 6014	1084 1318 1112 5212 5814 5312	2034 1018 2114 73 4012 7234	41 5012	1184 1414 4614 53	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	412 5734 6214	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Internat Rys of Cent Amer*	51 5512 253 5614	31 <sub>2</sub> 41 <sub>8</sub> 31 <sub>2</sub> 56 533 <sub>4</sub> 511 <sub>2</sub>	5412 38 5184	21 <sub>2</sub> 23 <sub>4</sub> 37 40	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3714 4034 4012 4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
International Salt* International Shoe* International Shoe*	347 <sub>8</sub> 353 <sub>4</sub> 343 <sub>4</sub> 36 345 <sub>8</sub> 361 <sub>8</sub> 343 <sub>8</sub> 35 253 <sub>4</sub> 28 251 <sub>8</sub> 27	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3718 2678 3612 3434 25 3412 2634 1312 24	28 3112	30 32 <sup>1</sup> <sub>2</sub> 28 <sup>1</sup> <sub>4</sub> 31 <sup>1</sup> <sub>4</sub> 17 <sup>1</sup> <sub>8</sub> 18 <sup>1</sup> <sub>4</sub>	2812 30 29 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
International Silver50 7% preferred100 International Tel & Tel*		334 419 318	1021 <sub>8</sub> 981 <sub>4</sub> 100 41 <sub>4</sub> 13 <sub>4</sub> 31 <sub>4</sub>	218 312	21, 234	99 100 101 10 2 <sup>1</sup> <sub>8</sub> 2 <sup>5</sup> <sub>8</sub> 2		10512 10512 108 109 178 238 134 2
Foreign share ctfs* Interstate Department Stores.*	4 47 <sub>8</sub> 33 <sub>4</sub> 41 <sub>8</sub> 9 105 <sub>8</sub> 9 101 <sub>4</sub>	33 <sub>4</sub> 41 <sub>2</sub> 31 <sub>8</sub> 83 <sub>8</sub> 93 <sub>4</sub> 81 <sub>4</sub>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	218 312 478 612	25 <sub>8</sub> 3 61 <sub>8</sub> 61 <sub>2</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Preferred 100 Intertype Corp * Island Creek Coal 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	831 <sub>2</sub> 86 893 <sub>4</sub> 8 85 <sub>8</sub> 75 <sub>8</sub> 261 <sub>2</sub> 28 261 <sub>4</sub>	814 514 784	$\begin{array}{cccc} 741_2 & 75 \\ 55_8 & 6 \\ 231_2 & 271_2 \end{array}$	79 79 6 6 <sup>1</sup> <sub>4</sub>	6 612 6	$\begin{array}{c cccc} 0 & 90 & 92 \\ 6^{3}8 & 6^{1}2 & 7 \\ 7 & 26^{1}8 & 27^{1}4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
\$6 preferred1 Jarvis (W B) Co1	123 123 12512 126	1251 <sub>2</sub> 127 126 147 <sub>8</sub> 153 <sub>4</sub> 133 <sub>4</sub>	127 126 1274	122 126	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		384 126 126	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Inwel Tee Inc	87 901d 901e 93 1	921 <sub>2</sub> 93 457 <sub>8</sub> 52 485 <sub>8</sub>	5170 3434 48	z36 <sub>14</sub> 431 <sub>2</sub>	4214 45	40 45 4212 4	714 47 4814	45 4814 3984 46
New * Johns-Manville * Preferred 100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	69 7234 67 12714 130 126	7234 45 7114	44 5612	5414 5812	5714 6612 6338 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	60 <sup>1</sup> 4 67 <sup>1</sup> 4 56 <sup>3</sup> 8 62 124 128 <sup>1</sup> 2 128 128
7% preferred called	5518 67 5618 62	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	69 481 <sub>2</sub> 657 <sub>8</sub> 16 10 14		62 75 101 <sub>2</sub> 11		11 <sub>2</sub> 841 <sub>2</sub> 1048 <sub>4</sub> 3 12 13	95 104 <sup>1</sup> 2 100 109 13 14 <sup>1</sup> 2 10 <sup>1</sup> 4 13
Kansas City P & L 1st pref serB* Kansas City Southern Ry	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	120 120 120 120 120 120 120 120 120 120	378 412	11912 11934	534 412 5	11818 119 120 120 458 534 4 4
4% preferred100 Kaufmann Dept Stores1	18 20 17 18 <sup>1</sup> 8 13 <sup>3</sup> 4 15 <sup>1</sup> 2 13 13 <sup>1</sup> 4	1712 1812 1834	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	912 934	912 1012	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 161 <sub>2</sub> 18 31 <sub>4</sub> 13 141 <sub>8</sub>	17 2014 1434 15 1314 1438 1312 15
Kayser (1) & Co	131, 151, 123, 131,	1218 13 1114	13   92   94   13   71 <sub>2</sub>   11	712 814	9218 9218 778 9	92 92	9 734 838 101 101	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Keith-Albee-Orpheum pref100 Keisey-Hayes Wheel conv cl A.1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9514 104 103 1112 1278 1238	1738 812 1714		1158 1278		478 1458 1738	1534 1878 1534 18
Class B	90 9534 9214 9534 35 3870 3470 3810	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	43 <sub>4</sub> 65 <sub>8</sub> 871 <sub>4</sub> 90 253 <sub>8</sub> 303 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9978 103 1011 <sub>2</sub> 105 311 <sub>2</sub> 373 <sub>4</sub> 341 <sub>8</sub> 37
Keystone Steel & Wire	1338 1418 1312 1458 35 39 35 363	131 <sub>4</sub> 133 <sub>4</sub> 133 <sub>8</sub> 361 <sub>4</sub> 381 <sub>2</sub> 38	141 <sub>2</sub> 10 14 463 <sub>8</sub> 273 <sub>4</sub> 45	11 1112	1138 13 3158 3518	1234 1338 1318 1 32 3414 35 3	41 <sub>8</sub> 131 <sub>2</sub> 143 <sub>4</sub> 63 <sub>8</sub> 33 37	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kinney (G R) 1 \$5 prior preferred 5 Kresge (S S) Co 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	214 212 218 29 3038 2912	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{bmatrix}     1_2 & 1_4 \\     20 & 23   \end{bmatrix} $	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		25 257 <sub>8</sub> 251 <sub>4</sub> 33 <sub>4</sub> 33 <sub>4</sub> 33 <sub>8</sub> 261 <sub>4</sub> 28 277 <sub>8</sub>	26 191 <sub>2</sub> 26 37 <sub>8</sub> 3 31 <sub>2</sub>	234 234	223 <sub>4</sub> 233 <sub>4</sub> 241 <sub>4</sub> 25	234 278 234	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	25 26 25 25 234 278 234 2
Kress (S H) & Co* Kroger Grocery & Baking* Laclede Gas Light100	281 <sub>4</sub> 291 <sub>4</sub> 2281 <sub>2</sub> 30 75 <sub>8</sub> 91 <sub>2</sub> 87 <sub>8</sub> 81 <sub>2</sub>	20 <sup>1</sup> 4 28 27 <sup>1</sup> 8 29 <sup>3</sup> 8 32 <sup>1</sup> 4 31 <sup>3</sup> 4 7 <sup>1</sup> 8 8 <sup>1</sup> 2 6 <sup>7</sup> 8	3419 2319 3419		291 <sub>2</sub> 303 <sub>4</sub> 53 <sub>8</sub> 61 <sub>4</sub>	29 311 <sub>4</sub> 291 <sub>2</sub> 3 5 51 <sub>4</sub> 61 <sub>2</sub>	2 3058 3258	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
5% preferred100	1484 1884 1414 1584 1550 1680 1510 1610	14 18 16 1584 1618 1534	1734 814 16 1614 12 16	$12  133_4 \\ 125_8  14$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 13 14 <sup>1</sup> 2 2 12 <sup>1</sup> 2 13 <sup>3</sup> 8 12 <sup>1</sup> 2 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15 18 <sup>1</sup> 2 15 16 12 <sup>3</sup> 8 13 <sup>1</sup> 4 11 <sup>7</sup> 8 13
Lane Bryantee Rubber & Tire	5 51 <sub>2</sub> 43 <sub>4</sub> 5 315 <sub>8</sub> 353 <sub>4</sub> 313 <sub>4</sub> 34	5 538 5 311 <sub>2</sub> 333 <sub>8</sub> 293 <sub>8</sub>	614 314 584 3312 1638 2918	314 414 1612 2012	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	45 <sub>8</sub> 5 51 <sub>8</sub> 197 <sub>8</sub> 211 <sub>2</sub> 201 <sub>2</sub> 2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	578 712 6 7 2234 2712 2334 26
4% conv preferred100	213 <sub>4</sub> 231 <sub>2</sub> 211 <sub>4</sub> 23 1093 <sub>4</sub> 115 110 114	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10014 10412		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
6% conv preferred 50	314 438 219 359	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		11 <sub>2</sub> 21 <sub>8</sub> 3 <sub>4</sub> 11 <sub>8</sub> 21 <sub>4</sub> 31 <sub>4</sub>	$\begin{array}{ccc} 1^{7}8 & 2^{1}8 \\ {}^{7}8 & 1^{1}8 \\ 2^{3}4 & 3^{1}8 \end{array}$	7 <sub>8</sub> 11 <sub>8</sub> 1 27 <sub>8</sub> 33 <sub>8</sub> 3	118 78 118 358 3 312	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Lehman Corp (The)1	121a 13 13 14	211 <sub>4</sub> 24 23 131 <sub>4</sub> 138 <sub>4</sub> 131 <sub>4</sub>	2434 1514 2484 1312 912 1358	97g 1034	18 201 <sub>4</sub> 107 <sub>8</sub> 113 <sub>4</sub>	181 <sub>2</sub> 20   191 <sub>4</sub> 2 101 <sub>2</sub> x111 <sub>8</sub> 101 <sub>2</sub> 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2138 2478 2014 22 11 13 1138 12
Lerner Stores Corp* Libbey-Owens-Ford Glass* Libby McNeill & Libby7 Life Savers Corp5	2634 29 27 29 4814 5338 4858 5112	271 <sub>4</sub> 29   271 <sub>2</sub> 481 <sub>2</sub> 51   485 <sub>8</sub>	2838 1818 2712 5178 3214 4984	1814 23 30 36	223 <sub>4</sub> 24 35 40	22 23 <sup>3</sup> 4 23 <sup>1</sup> 2 2 36 <sup>3</sup> 4 40 <sup>3</sup> 4 40 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 2612 2178 24 4212 4712 3918 44
Libby McNeill & Libby 7	612 738 634 778 4112 4214 4118 4314 1053, 108 1058, 1073	634 758 678 4214 4314 4318	9 <sup>1</sup> 4 5 8 45 33 44	5 634 3318 3614	534 758 3712 3978	39 3958 39 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	658 778 614 6 38 4112 3714 39
Liggett & Myers Tobacco 25 Series B 25 Preferred 100	1068, 1088, 105 1098,	107 100 1109	1001- 97 1001-	8812 9812	95 961 <sub>4</sub> 96 991 <sub>4</sub> 175 175	92 97 98 10 93 99 98 <sup>1</sup> <sub>2</sub> 10 175 176 <sup>1</sup> <sub>2</sub> 179 <sup>7</sup> <sub>8</sub> 17	3 971, 101	x94 9919 9119 97
Lily Tulip Cup Corp	19 2018 1938 20	1914 2212 2014	2312 16 2114		1758 1938	19 20 19 2	012 2014 2218	191 <sub>2</sub> 215 <sub>8</sub> 195 <sub>8</sub> 20

Note—Superior figures denote 32ds of a point, viz.: 10511=1051131. \* No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery x Cash sale. 2 Ex-dividends. y Ex-rights. d Change of name from International Printing Ink Corp.

					-Contin			<u> </u>				
STOCKS								August Low High				
Lima Locomotive Works*	\$ per share 25 2912 3612 40	25 27	2418 2738	\$ per share 25 29 37 41	\$ per share 1314 2584 27 37		\$ per share 1718 1834 32 3484	\$ per share 18 2158 32 35		\$ per share 22 25 34 371 <sub>2</sub>	\$ per share 2314 27 3534 39	\$ per share 2512 3084 35 3912
Link Bett Co	1134 13 1512 1712	12 131 <sub>4</sub> 165 <sub>8</sub> 181 <sub>8</sub>	12 131 <sub>2</sub> 17 183 <sub>8</sub>	1258 1438 1612 1814	9 138 <sub>4</sub> 101 <sub>8</sub> 161 <sub>2</sub>	9 101 <sub>2</sub> 113 <sub>8</sub> 131 <sub>4</sub>	9 91 <sub>2</sub> 131 <sub>8</sub> 143 <sub>4</sub>	95 <sub>8</sub> 101 <sub>2</sub> 131 <sub>4</sub> 143 <sub>4</sub>	95 <sub>8</sub> 105 <sub>8</sub> 133 <sub>4</sub> 15	9 10 14 <sup>1</sup> 2 16	$\begin{array}{cccc} 9^{7}8 & 12^{8}4 \\ 15^{1}2 & 17 \end{array}$	1014 1158 1538 1734
Lockheed Aircraft Corp1	281 <sub>8</sub> 321 <sub>2</sub> 338 <sub>4</sub> 373 <sub>8</sub>	30 327 <sub>8</sub> 347 <sub>8</sub> 367 <sub>8</sub>	2738 3512 3458 3758	34 4178 34 3758 108 10912	2738 40 2012 35 97 10838	2234 3018 2112 x2512 97 100	221 <sub>4</sub> 271 <sub>4</sub> 231 <sub>2</sub> 251 <sub>8</sub> 987 <sub>8</sub> 1021 <sub>2</sub>	$\begin{array}{c} 23^{1_8} & 27^{3_4} \\ 23^{1_4} & 26 \\ 100^{1_2} & 102^{1_8} \end{array}$	2614 3012 2414 2714 101 10338	2484 2784	$28^{1}8$ $33^{5}8$ $26^{1}2$ $30^{1}4$ $106$ $107^{3}4$	261 <sub>2</sub> 311 <sub>4</sub> 301 <sub>8</sub> 343 <sub>8</sub> 108 109
Loft, Inc1	181 <sub>2</sub> 251 <sub>4</sub> 421 <sub>4</sub> 461 <sub>2</sub>	231 <sub>2</sub> 311 <sub>8</sub> 425 <sub>8</sub> 447 <sub>8</sub>	108 1081 <sub>2</sub> 28 381 <sub>2</sub> 421 <sub>8</sub> 44	3218 3914 4318 4514	1538 3478 2914 4318	16 2612	2078 2514 3112 3378	195 <sub>8</sub> 227 <sub>8</sub> 30 331 <sub>2</sub>	20 231 <sub>2</sub> 333 <sub>4</sub> 373 <sub>4</sub>	10518 10518 1878 2358 35 3712	191 <sub>2</sub> 217 <sub>8</sub> 36 405 <sub>8</sub>	x1718 2138
Lone Star Cement Corp* Long Bell Lumber A* Loose-Wiles Biscuit Co	31 <sub>8</sub> 4 167 <sub>8</sub> 183 <sub>4</sub>	318 338 1678 1712	278 338 17 171 <sub>2</sub>	3 41 <sub>4</sub> 171 <sub>2</sub> 18	2 31 <sub>2</sub> 15 18	2 <sup>1</sup> 8 2 <sup>5</sup> 8 13 <sup>1</sup> 2 15	238 212 1412 1512	214 31 <sub>2</sub> 141 <sub>2</sub> 161 <sub>4</sub>	3 33 <sub>4</sub> 14 151 <sub>4</sub>	318 312 1438 15	14 1434	3 358 1378 1514
Lorillard (P) Co100 Preferred100		10734 109 2418 2478 158 159	106 1081 <sub>4</sub> 241 <sub>8</sub> 25 1491 <sub>2</sub> 156		$1051_4 \ 1091_2 \ 188_4 \ 245_8 \ 140 \ 162$		$1061_{2} \ 1071_{4} $ $193_{4} \ 211_{2}$ $148 \ 154$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	191 <sub>2</sub> 203 <sub>8</sub> 1471 <sub>4</sub> 154	106 1074 1958 21 153 155	$107^{1}_{4} \ 109$ $18^{1}_{2} \ 20^{1}_{4}$ $153 \ 160$	10814 10912 1714 1918 15912 16312
Louisville Gas & Elec A* Louisville & Nashville RR100	191 <sub>2</sub> 211 <sub>2</sub> 551 <sub>4</sub> 60	1612 1958 56 5978	1718 1834 56 5712	187 <sub>8</sub> 191 <sub>2</sub> 541 <sub>2</sub> 591 <sub>4</sub>	151 <sub>8</sub> 193 <sub>4</sub> 38 563 <sub>4</sub>	15% 1914 40% 50	187 <sub>8</sub> 191 <sub>2</sub> 47 57	19 191 <sub>2</sub> 52 57	187 <sub>8</sub> 193 <sub>4</sub> 56 581 <sub>2</sub>	1914 20 5734 611 <sub>2</sub>	185 <sub>8</sub> 201 <sub>4</sub> 591 <sub>8</sub> 65	173 <sub>8</sub> 191 <sub>4</sub> 59 64
MacAndrews & Forbes10 6% preferred100 Mack Truck Inc.	341 <sub>4</sub> 35 133 1341 <sub>2</sub> 24 283 <sub>4</sub>	335 <sub>8</sub> 34 1341 <sub>2</sub> 1341 <sub>2</sub> 241 <sub>4</sub> 27	34 34 134 1351 <sub>4</sub> 238 <sub>4</sub> 263 <sub>8</sub>	33 3434 135 136 2518 2838	2584 3314 132 1361 <sub>2</sub> 17 261 <sub>8</sub>		2678 28 1834 2078	29 2918	281 <sub>4</sub> 29 128 129 213 <sub>4</sub> 241 <sub>8</sub>	$\begin{array}{cccc} 28^{3}_{4} & 30 \\ 130 & 130^{1}_{2} \\ 24 & 28^{1}_{2} \end{array}$	$\begin{array}{cccc} 29^{1}2 & 31 \\ 131 & 132 \\ 27 & 29^{7}8 \end{array}$	$\begin{array}{cccc} 29^{1_2} & 31 \\ 132 & 135 \\ 27 & 31^{8_4} \end{array}$
Mack Truck Inc* Macy (R H) Co Inc* Madison Square Garden*	1134 1234	28 29 <sup>1</sup> <sub>2</sub> 11 <sup>7</sup> <sub>8</sub> 12 <sup>1</sup> <sub>2</sub>	28 291 <sub>4</sub> 12 123 <sub>8</sub>	28 31 11 <sup>1</sup> 4 12 <sup>3</sup> 8	201 <sub>2</sub> 297 <sub>8</sub> 91 <sub>8</sub> 12	2138 24 878 10	23 <sup>1</sup> 4 25 10 <sup>1</sup> 4 11	2278 2512 1012 1058	2514 2714 1012 11	251 <sub>2</sub> 271 <sub>8</sub> 101 <sub>2</sub> 11	261 <sub>8</sub> 281 <sub>2</sub> 103 <sub>8</sub> 107 <sub>8</sub>	2434 2712 1012 1112
Magma Copper10 Manati Sugar Co1 Mandel Bros*	3312 3304	335 <sub>8</sub> 377 <sub>8</sub> 23 <sub>4</sub> 37 <sub>8</sub> 61 <sub>4</sub> 65 <sub>8</sub>	337 <sub>8</sub> 38 27 <sub>8</sub> 33 <sub>8</sub> 63 <sub>8</sub> 77 <sub>8</sub>	341 <sub>2</sub> 375 <sub>8</sub> 3 45 <sub>8</sub> 61 <sub>2</sub> 63 <sub>4</sub>	211 <sub>2</sub> 358 <sub>4</sub> 2 41 <sub>2</sub> 4 67 <sub>8</sub>	2 212	158 2	25 281 <sub>2</sub> 11 <sub>2</sub> 17 <sub>8</sub> 51 <sub>2</sub> 6	2884 321 <sub>2</sub> 15 <sub>8</sub> 21 <sub>8</sub> 51 <sub>2</sub> 6		134 212	112 2
Manhattan Ry Co 7% gtd100 Certificates of deposit	27 308 <sub>4</sub> 28 301 <sub>4</sub>	287 <sub>8</sub> 351 <sub>4</sub> 281 <sub>2</sub> 311 <sub>2</sub>	31 331 <sub>4</sub> 293 <sub>4</sub> 31	3114 3238 31 3212	24 31 <sup>1</sup> <sub>2</sub> 24 31 <sup>1</sup> <sub>4</sub>	28 28 30 30		3018 3014	73014 3014			
Modified 5% gtd100 Certificates of deposit Manhattan Shirt25	1412 16	151 <sub>2</sub> 17 151 <sub>4</sub> 16 141 <sub>2</sub> 151 <sub>8</sub>	1514 1612 1514 1658 1412 15	16 <sup>1</sup> 4 16 <sup>7</sup> 8 16 16 <sup>7</sup> 8 14 <sup>1</sup> 2 15	14 <sup>1</sup> 8 17 <sup>1</sup> 8 13 <sup>1</sup> 2 17 <sup>1</sup> 8 11 <sup>1</sup> 2 15 <sup>3</sup> 4	1578 1678	17 <sup>1</sup> 4 17 <sup>5</sup> 8	1738 1712	17 <sup>1</sup> 2 17 <sup>5</sup> 8	1312 1538	14 1584	1312 1412
Maracaibo Oil Exploration1 Marine Midland Corp5	118 114 484 518	118 114 478 518	1 11 <sub>4</sub> 47 <sub>8</sub> 51 <sub>8</sub>	1 138 458 518	34 11 <sub>2</sub> 31 <sub>2</sub> 47 <sub>8</sub>	78 118 378 414	3 <sub>4</sub> 1 37 <sub>8</sub> 41 <sub>8</sub>	78 1 378 438	3 <sub>4</sub> 7 <sub>8</sub> 45 <sub>8</sub>	3 <sub>4</sub> 7 <sub>8</sub> 43 <sub>8</sub> 51 <sub>4</sub>	78 118 412 514	3 <sub>4</sub> 1 41 <sub>4</sub> 47 <sub>8</sub>
Market St Ry Co 6% pr pref_100 Marshall Field & Co* Martin (Glenn L) Co1	13 15	41 <sub>2</sub> 51 <sub>4</sub> 13 153 <sub>8</sub> 371 <sub>4</sub> 421 <sub>4</sub>	434 812 1358 15 3918 4578	7 81 <sub>4</sub> 135 <sub>8</sub> 153 <sub>8</sub> 43 478 <sub>4</sub>	$\begin{array}{c cccc} 2^{7}8 & 7 \\ 8^{3}4 & 15 \\ 29^{3}4 & 45^{1}2 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$				1438 1612
Martin Parry Corp* Masonite Corp*	784 1018 3614 4978	878 1418 3512 39	93 <sub>8</sub> 135 <sub>8</sub> 341 <sub>2</sub> 37	1118 1434 3112 3634	$\begin{array}{ccc} 6^{1}8 & 13^{3}4 \\ 22 & 32^{1}2 \end{array}$	7 1078 2134 25	818 91 <sub>2</sub> 241 <sub>4</sub> 271 <sub>4</sub>	718 858 25 271	778 91 <sub>4</sub> 27 30	878 101 <sub>2</sub> 283 <sub>4</sub> 301 <sub>8</sub>	91 <sub>2</sub> 131 <sub>4</sub> 263 <sub>8</sub> 303 <sub>4</sub>	1114 121 <sub>2</sub> 2614 281 <sub>2</sub>
7% preferred100	1611 <sub>2</sub> 1621 <sub>2</sub>	281 <sub>2</sub> 31 169 169 501 <sub>2</sub> 53	$\begin{array}{c} 251_2 & 30 \\ 1661_2 & 170 \\ 50 & 52 \end{array}$	30 3234 165 169 501 <sub>2</sub> 53	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	160 160	$\begin{bmatrix} 23 & 25^{5}_{8} \\ 162 & 166 \\ 44 & 50 \end{bmatrix}$	241 <sub>2</sub> 277 <sub>8</sub> 167 170 461 <sub>2</sub> 491 <sub>3</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	281 <sub>2</sub> 307 <sub>8</sub> 503 <sub>4</sub> 521 <sub>2</sub>	285 <sub>8</sub> 321 <sub>8</sub> 172 173 491 <sub>2</sub> 53	2618 2912 17312 17312 4914 5218
May Dept Stores	31 <sub>2</sub> 37 <sub>8</sub> 261 <sub>2</sub> 271 <sub>2</sub>	31 <sub>2</sub> 41 <sub>8</sub> 26 261 <sub>2</sub>	31 <sub>2</sub> 41 <sub>8</sub> 27 273 <sub>4</sub>	358 418 28 3018	214 378 20 2712	214 278 2014 2114	238 234 2214 23	21 <sub>2</sub> 25 <sub>0</sub> 24 25	21 <sub>2</sub> 23 <sub>4</sub> 251 <sub>8</sub> 251 <sub>8</sub>	258 278 2412 2578	21 <sub>2</sub> 3 25 25 <sup>7</sup> 8	21 <sub>4</sub> 31 <sub>8</sub> 245 <sub>8</sub> 253 <sub>4</sub>
% 1st preferred* McCall Corp*	98 101 1438 1614	10014 1031 <sub>2</sub> 1434 151 <sub>8</sub>	14.5 10.4	$egin{array}{cccccccccccccccccccccccccccccccccccc$	9812 10214 1012 1518 10 1658	11 1212	1158 1238	$\begin{bmatrix} 100 & 1033 \\ 12 & 123 \\ 1334 & 15 \end{bmatrix}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 101^{1}2\ 102^{1}2 \\ 12^{3}8\ 13^{3}4 \\ 14^{3}4\ 16^{1}8 \end{array}$	1134 125
McCall Corp* McCrory Stores A	x2284 2512	15 161 <sub>8</sub> 108 111 231 <sub>2</sub> 241 <sub>4</sub>	10912 110 2334 2714	110 110 2534 29	93 1101 <sub>2</sub> 171 <sub>8</sub> 275 <sub>8</sub>	18 2112	1912 2214	2034 243	2312 2512	2412 26	10834 11136 24 27	1101 <sub>2</sub> 11111 241 <sub>2</sub> 261 <sub>3</sub>
McIntyre Porcupine Mines5	x45 4712	4078 4412		758 914 37 3978 958 1158		26 30	2618 2812	618 63 2714 313 614 73		758 812 3514 3712 714 814		
McKessort Tin Plate15 McKesson & Robbins, Inc* \$3 series conv pref1			678 818 2834 3178	6 834 2512 3212	4 7 171 <sub>2</sub> 288 <sub>4</sub>	4 4 <sup>1</sup> <sub>2</sub> 18 22 <sup>1</sup> <sub>2</sub>	211 <sub>2</sub> 221 <sub>2</sub>	20 22	2034 29	261 <sub>2</sub> 295 <sub>8</sub>	378 584 251 <sub>2</sub> 301 <sub>2</sub>	338 4 24 261
6% conv preferred100	99 10212	9978 102	10218 103	778 918 x10512107	5 8 <sup>1</sup> 8 94 107 7 <sup>1</sup> 4 14 <sup>5</sup> 8	94 95		61 <sub>8</sub> 63 8 95	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 734 100 105 814 11	105 1081 8 91
Mead Corp* \$6 preferred* \$5.50 pref series B with war*		64 64	914 1034 79 80 61 641 <sub>2</sub>	$\begin{bmatrix} 91_2 & 141_4 \\ 78 & 80 \\ 66 & 721_2 \end{bmatrix}$	75 85 60 82	71 71 63 63	75 80 67 70	80 80 267 681	77 77 67 68	72 75 661 <sub>2</sub> 68	75 75 661 <sub>2</sub> 661 <sub>3</sub>	78 79 65 6614
Mengel Co1	5 618	5 584	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	331 <sub>8</sub> 341 <sub>2</sub> 41 <sub>2</sub> 51 <sub>2</sub> 213 <sub>8</sub> 24	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	258 312	234 314	258 31	3 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	378 43
5% conv 1st pref	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		131 <sub>2</sub> 141 <sub>4</sub> 308 <sub>4</sub> 321 <sub>8</sub>	14 2514		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1218 1284 2614 2815	10 121 27 28		1284 1734 32 36	161 <sub>2</sub> 21 351 <sub>2</sub> 381 <sub>4</sub>	3618 x381
Mid-Continental Petroleum_10	1378 1638	14 1518	918 11 1334 1588	10 121 <sub>4</sub> 15 161 <sub>4</sub>	614 1114 1112 1738	658 858 1212 1414	1212 131		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		814 1114 1314 1514	1378 148
Midland Steel Products*  8% 1st preferred100  Minneap-Honeywell Reg Co*	111 11004			3514 4018 117 120 50 54	231 <sub>2</sub> 381 <sub>2</sub> 103 122 331 <sub>4</sub> 537 <sub>8</sub>	105 117	283 <sub>8</sub> 315 <sub>8</sub> 1113 <sub>4</sub> 115 36 383 <sub>4</sub>	$\begin{bmatrix} 29 & 32 \\ 111 & 117 \\ 39 & 42 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	35 38 <sup>1</sup> 4 117 <sup>1</sup> 2 119 45 <sup>1</sup> 4 49 <sup>1</sup> 2	117 1221	120 1241
4% conv pref series B100 Minn-Moline Power Imple1	106 110 384 458	108 110 334 418	10612 108 334 438	104 108 334 484	9918 106 218 438	95 100 234 31 <sub>2</sub>	100 104	105 108 258 31	105 1063 <sub>4</sub>	10314 10678 314 358	103 108 338 45	10818 110 314 4
\$6.50 preferred* Mission Corp10 Missouri-Kansas-Texas RR*	371 <sub>2</sub> 42 95 <sub>8</sub> 105 <sub>8</sub> 7 <sub>8</sub> 11 <sub>8</sub>		912 10 34 78	95 <sub>8</sub> 11 5 <sub>8</sub> 7 <sub>8</sub>	26 48 7 <sup>1</sup> 8 11 <sup>3</sup> 8 <sup>11</sup> 16	30 32 712 818 12 34	12 8	8 81	814 1014 58 84	83 <sub>4</sub> 91 <sub>2</sub>	918 113	978 111
7% preferred series A100 Missouri Pacific RR Co100	31 <sub>2</sub> 43 <sub>4</sub>	318 4 816 516	234 338 14 516	3 37 <sub>8</sub>	11 <sub>2</sub> 31 <sub>4</sub>	134 258 18 316	214 258 18 81	2 25 18 1	238 314 18 81	15 <sub>8</sub> 28 <sub>4</sub>	15 <sub>8</sub> 23 <sub>0</sub> 1 <sub>8</sub> 1 <sub>4</sub> 1 <sub>8</sub> 1 <sub>4</sub>	114 2
5% conv preferred100 Mohawk Carpet Mills20 Monsanto Chemical Co10	17 1938	x1634 19 105 11014	1612 1734	16 181 <sub>4</sub> 1111 <sub>2</sub> 1183 <sub>4</sub>		101 <sub>2</sub> 123 <sub>4</sub> 863 <sub>4</sub> 935 <sub>8</sub>	12 121	121 <sub>2</sub> 135 883 <sub>4</sub> 923	1238 1312 90 94	1278 1338 86 9334	131 <sub>2</sub> 151 279 871	1318 141
\$4.50 preferred series A ** Preferred series B ** Montgomery Ward & Co ** Morrell (1) & Co **	117 118 120 1211 <sub>2</sub>	$\begin{array}{c} 1171_{2} \ 118 \\ 1211_{2} \ 1211_{2} \end{array}$	116 <sup>1</sup> 2 118 118 120	1161 <sub>2</sub> 118 1181 <sub>2</sub> 1211 <sub>2</sub>		11434 11814	116 119 1171 <sub>2</sub> 1211 <sub>2</sub> 385 <sub>8</sub> 421 <sub>2</sub>	116 <sup>1</sup> 4 118 119 119	11934 12014		115 116 1171 <sub>2</sub> 121 361 <sub>2</sub> 411	11918 121
			27 2812	4934 5578 4014 4212 2614 2812	3314 42 2234 2738		3418 35	381 <sub>2</sub> 421 35 351 231 <sub>4</sub> 263	35 35	34 34	361 <sub>2</sub> 43 273 <sub>4</sub> 307	40 41 221 <sub>2</sub> 297
Motor Products	15% 16%	1614 1814	1678 18	135 <sub>8</sub> 16 163 <sub>4</sub> 185 <sub>8</sub>	878 15 12 1758	95 <sub>8</sub> 115 <sub>8</sub> 123 <sub>4</sub> 15	1014 1114 1438 1518	1012 13	123 <sub>4</sub> 14 151 <sub>2</sub> 17	1214 1414 1658 1758		1534 173
Mueller Brass Co1 Mullins Mfg Corp class B1 \$7 preferred*	303, 351	1 410 51e		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	238 414	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	28 30	3118 4014	31 <sub>2</sub> 43 <sub>4</sub>	4712 561	1 418 41
Murphy Co (G C)	6738 69	684 75	12 <sup>1</sup> 8 15 <sup>8</sup> 4 75 83	123 <sub>4</sub> 15 783 <sub>4</sub> 83	814 1314 56 7914	57 70	101 <sub>2</sub> 13 701 <sub>4</sub> 73	12 <sup>1</sup> 8 13 73 <sup>1</sup> 2 76	111 <sub>2</sub> 123 <sub>7</sub>	74 7814		1014 121 69 73 1111 <sub>2</sub> 1111
Murray Corp of America10	51 <sub>2</sub> 63 <sub>8</sub> 503 <sub>4</sub> 51	50 51	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		9718 11018 4 718 4212 50	1051 <sub>2</sub> 108 41 <sub>4</sub> 51 <sub>4</sub> 41 441 <sub>4</sub>	108 109 5 53, 4134 42	5le 61	110 1101 <sub>2</sub> 55 <sub>8</sub> 71 <sub>8</sub> 45 471 <sub>2</sub>	6 <sup>1</sup> 8 8 47 50 <sup>1</sup> 2	65 <sub>8</sub> 87 481 <sub>2</sub> 501	738 81
Nash-Kelvinator Corp5 Nash Chatt & St Louis100	1934 2212	1812 2058	612 714 1712 1884	6 7 1734 2034	334 6 1114 1718	378 438 11 15	1238 15	1212 15	141 <sub>8</sub> 17	5 618 15 17 1834 231	5 61 15 173	41 <sub>2</sub> 51 131 <sub>2</sub> 151
National Acme1 Nat Automotive Fibres Inc1 6% conv preferred10	1312 1018	1414 1638	1538 1778	17 2112	141 <sub>2</sub> 21 63 <sub>8</sub> 7 8 81 <sub>2</sub>	1618 1938 618 678 712 812	558 71 71 <sub>2</sub> 87	812 87	834 10	81 <sub>2</sub> 97 <sub>3</sub>	71 <sub>2</sub> 81 285 <sub>8</sub> 95	2 x7 8 8 834 9
National Aviation Corp5	1134 14 2234 241 <sub>2</sub>	23'8 2498	1138 1518 2358 2438	2278 2438	1784 23	1678 1912	9 11 181 <sub>2</sub> 193	91 <sub>4</sub> 11 181 <sub>2</sub> 198	19 203	2 10 113 3 218 191	x101 <sub>2</sub> 125 171 <sub>2</sub> 19	1614 181
7% preferred 100 Nat Bond & Investment Co_* 5% pref series A100	16 1712	1784 1814	1101 110.5	1709.8 100.5	1784 1888	155 156		1278 131	8 1212 141	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1 121 <sub>8</sub> 141 2 883 <sub>8</sub> 883
Nat Bond & Share Corp*	15 161	1478 16	1412 1538	20 201 <sub>2</sub> 131 <sub>8</sub> 15	1612 2018 934 1378	978 1184	x17 171 1118 12	111 127	8678 867 2 1734 18 8 1214 133		1218 141	1218 138
National Cylinder Gas Co1	1012 1418	$10^{3}4$ $11^{3}4$ $16^{1}2$ $17^{1}4$	1114 1338 1638 1838 11234 11534	1772- 105	101- 10	1 117- 14	858 101 1314 145 11212 1141	1210 141	1210 141	1 198, 198	1 121 143	1210 12
National Dairy Products Corp.* 7% preferred class A100 7% preferred class B100 National Dept Stores*		1 912 OA	0.4 0.3	1 0-2 0-2	0 004	1 20% 30%	W					0.0
6% preferred10 Nat'l Distillers Products*	23 25	231 <sub>2</sub> 251 <sub>8</sub>	618 714 2412 2634 1210 1310	2434 2678	558 7 1712 25 8 1118	17 20 618	1934 21 812 91	2018 22	7 71 201 <sub>2</sub> 221 4 9 97	01 2014 225	2014 231	221 <sub>2</sub> 24 2 131 <sub>2</sub> 153
Nat'l Enameling & Stamping* National Gypsum Co	1 1008 124	1058 1178	1058 1138 91 9238	934 1158 8834 90	51 <sub>2</sub> 10 80 88	66 72	70 82 71	80 817	8 8334 85	85 85	84 851	8 7 87 2 841 <sub>2</sub> 88
\$4.50 conv preferred ** National Lead Co 10 7% preferred A 100	1110 1100	1918 2134 3 x171 173 14418 1481	166 171	2038 221 <sub>2</sub> 165 169 x142 145	141 <sub>8</sub> 203 <sub>4</sub> x160 1711 <sub>2</sub> 1371 <sub>2</sub> 1433 <sub>4</sub>		15 <sup>1</sup> 2 17 162 <sup>7</sup> 8 166 133 <sup>1</sup> 2 141	16 171 163 163 140 142	2 16 <sup>1</sup> 4 187 164 165 <sup>1</sup> 140 143	8 166 1671	$\begin{bmatrix} 17 & 20^3 \\ 167 & 171 \\ 145 & 148 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
6% preferred B100 Nat Malleable & Steel Cast Co_* Nat Oil Products Co4	22 27	2184 241	2112 2414	2314 2614	1312 2438	1514 1912	1714 191		171 <sub>2</sub> 211, 363 <sub>4</sub> 383	4 2184 248	2184 25	2214 238 y2884 33
Rights	8 87						73 <sub>8</sub> 77 56 601	71 <sub>4</sub> 81 561 <sub>2</sub> 61	6114 67	6414 67	67 <sub>8</sub> 85 65 728	
National Steel25 Nat Supply Co (The) Penna_10 \$2 cony preferred40		8 <sup>1</sup> 2 9 <sup>3</sup> 6 13 13 <sup>3</sup>	818 878 121 <sub>2</sub> 131 <sub>4</sub>	758 914 12 1378	8 143 <sub>8</sub>	5 67g 9 105g	51 <sub>2</sub> 61, 91 <sub>8</sub> 93	514 61 4 934 98	5 <sup>3</sup> 8 6 <sup>5</sup> 4 9 <sup>1</sup> 2 10	8 534 63 91 <sub>2</sub> 101	6 <sup>1</sup> 8 8 <sup>1</sup> 2 9 <sup>5</sup> 8 12 <sup>1</sup>	8 558 63 8 914 103
\$2 conv preferred 40 51/3% conv prior pref 100 6% prior preferred 100 National Tea Co 4	39 42 41 421	40 43%	4112 4358 42 43	39 43% 411 <sub>2</sub> 431 <sub>2</sub>	4212 4312	2614 37 3512 3712	3014 34 3614 371	32 36 2 34 38	34 361 343 <sub>4</sub> 391	2 37 401 4 381 <sub>4</sub> 421	2 40 48 491	4114 44
National Corn	9.8 10.	934 10	984 1014	10 10%	714 10	458 512 734 878 958 1012	814 81 10 103	2 778 81 8 91 <sub>2</sub> 10 <sup>2</sup>	2 81 <sub>2</sub> 9 8 x9 10	812 91	884 101 4 812 9	8 91 <sub>2</sub> 10 81 <sub>2</sub> 9
Neisner Bros Inc1	83 85	24 x241, 8614 87	8614 8614	91 91	75 88	14 17	72 751	167 <sub>8</sub> 167 75 75	8 18 <sup>3</sup> 8 19 76 <sup>1</sup> 2 80	1712 171 80 801	2 17 19 2 78 80	141 <sub>4</sub> 17 8 771 <sub>4</sub> 78
Newberry Co (J J)* 5% pref series A	1002. 110	100 1001	110716 1088	50 531 <sub>2</sub> 1081 <sub>2</sub> 110 70 733 <sub>1</sub>	10014 109	40 4418	105 106	10512 106	42 45 1051 <sub>2</sub> 106		4 107 108	2 10712 109
Newport Industries Inc10	1114 133	8 1112 141				2114 2114	2012 231			2 26 281 8 71 <sub>2</sub> 87	8 758 10	4 712 9
Newport News Ship & Dry D 1		1									231 <sub>8</sub> 26 1058 <sub>4</sub> 109	8 2378 27

Note—Superior figures denote 32ds of a point, viz.: 10511=10511511. No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery. n New stock. r Cash sale. z Ex-dividends. y Ex-rights.

					1940-	-Conti	nued	1 1		9 0		281	
	STOCKS	January Low High	February Low High	March Low High	April Low High	May Low High	June Low High	July Low High	August Low High	September Low High	October Low High	No vember Low High	
	N Y Air Brake	41 50	43 47	\$ per share 42 46	45 50	3014 4912	3314 42	\$ per share 3712 42	4012 4314	4014 4514	4118 4812	4312 49	4112 4414
	N Y Central RR* N Y Chicago & St Louis100 6% preferred series A100	1584 1878 1618 2114 3084 39		15 18	151 <sub>2</sub> 181 <sub>2</sub> 171 <sub>8</sub> 201 <sub>2</sub> 31 367 <sub>8</sub>	878 1812	91 <sub>2</sub> 125 <sub>8</sub> 93 <sub>8</sub> 14 161 <sub>4</sub> 247 <sub>8</sub>	1238 14	101 <sub>2</sub> 131 <sub>4</sub> 12 141 <sub>2</sub> 211 <sub>2</sub> 257 <sub>8</sub>	1318 1512	14 155 <sub>8</sub> 141 <sub>2</sub> 16 288 <sub>4</sub> 321 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
			3184 321 <sub>2</sub> 31 <sub>2</sub> 48 <sub>4</sub>	3114 331 <sub>2</sub> 41 <sub>2</sub> 5	31 331 <sub>4</sub> 48 <sub>4</sub> 81 <sub>8</sub>	2012 3218 314 614	2214 2484 38 412	24 271 <sub>2</sub> 31 <sub>2</sub> 41 <sub>4</sub>	24 251 <sub>2</sub> 41 <sub>9</sub> 41 <sub>9</sub>	241 <sub>4</sub> 261 <sub>2</sub> 35 <sub>8</sub> 41 <sub>2</sub>	25 26 41 <sub>4</sub> 6	241 <sub>2</sub> 261 <sub>4</sub> 43 <sub>4</sub> 61 <sub>4</sub>	22 261 <sub>2</sub> 51 <sub>4</sub> 61 <sub>4</sub>
	N Y Dock	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	638 714	$112^{718}1151_2$	110 115	314 1058 104 110	6 6 108 108	6 63 <sub>8</sub> 106 107	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	714 11	$7^{1}_{2}$ 11 110 112	91 <sub>8</sub> 113 <sub>4</sub> 109 1121 <sub>4</sub>
	10% non-cum pref50 N Y Lackawanna & Western 100 1 N Y N H & Hartford100	5214 5312	54 56 1 <sub>2</sub> 5 <sub>8</sub>	55 55 1 <sub>2</sub> 5 <sub>8</sub>	110 1111 <sub>2</sub> 54 54	48 521 <sub>2</sub>	45 51 316 38	508 <sub>4</sub> 521 <sub>2</sub>	11714 11714 51 5312 316 516	3 <sub>16</sub> 5 <sub>16</sub>	52 58	112 112 54 <sup>1</sup> 4 58 <sup>1</sup> 4	
	Conv preferred100 †N Y Ontario & Western100	11 <sub>4</sub> 2 3 <sub>8</sub> 1 <sub>2</sub>	114 158 12 12		14 88	1 <sub>4</sub> 3 <sub>8</sub>	1 <sub>2</sub> 3 <sub>4</sub> 1 <sub>4</sub>	1 <sub>2</sub> 11 <sub>16</sub> 1 <sub>4</sub> 1 <sub>4</sub>	1 <sub>2</sub> 11 <sub>16</sub> 1 <sub>4</sub> 1 <sub>4</sub>	3 <sub>16</sub> 5 <sub>16</sub> 3 <sub>8</sub> 3 <sub>4</sub> 3 <sub>16</sub> 1 <sub>4</sub>	18 1 <sub>4</sub> 1 <sub>2</sub> 1 <sub>8</sub> 1 <sub>4</sub>	1 <sub>8</sub> 1 <sub>4</sub> 1 <sub>8</sub> 1 <sub>2</sub> 1 <sub>8</sub> 1 <sub>4</sub>	1 <sub>16</sub> 1 <sub>8</sub> 1 <sub>4</sub> 7 <sub>16</sub> 1 <sub>16</sub> 1 <sub>8</sub>
	N Y Shipbuilding part stock_1	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	135 <sub>8</sub> 163 <sub>8</sub> 93 107	141 <sub>2</sub> 171 <sub>2</sub> 1001 <sub>2</sub> 1098 <sub>4</sub>	109 121	10358 1349	1658 2118 1349 13412	1838 2178	1738 2078	1818 21	1958 2258	2034 2518	2312 3134
	Nobblitt-Sparks Ind's Inc5 Norfolk & Western Ry Co100 Adj 4% preferred100	208 219	21234 218	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	3384 3578 21614 220 11012 11212	175 22612					$\begin{array}{cccc} 29 & 305_8 \\ 214_{12} & 223 \\ 113 & 113_{12} \end{array}$	32 34 212 225 110 114	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Preferred 6% series50	57 59	2138 2218 5678 5778	201 <sub>4</sub> 221 <sub>4</sub> 56 58	2114 2384 578 5878	1458 2212 4712 5758	15 2212	181 <sub>2</sub> 21 55 58	1838 2038 5434 5634	1818 2078 5614 5784	181 <sub>8</sub> 203 <sub>8</sub> 56 573 <sub>4</sub>	161 <sub>4</sub> 211 <sub>2</sub> 561 <sub>4</sub> 571 <sub>2</sub>	16 17 561 <sub>2</sub> 58
			561 <sub>2</sub> 573 <sub>4</sub> 241 <sub>4</sub> 263 <sub>4</sub> 89 901 <sub>2</sub>	2012 2538	2258 2614	15 2418	48 52 <sup>1</sup> 8 15 <sup>3</sup> 8 19 <sup>1</sup> 2		54 5538 1518 1712	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	55 57 16 <sup>1</sup> 2 17 <sup>7</sup> 8	551 <sub>4</sub> 57 163 <sub>4</sub> 195 <sub>8</sub>	558 <sub>4</sub> 57 157 <sub>8</sub> 181 <sub>4</sub>
	North American Aviation	778 914 111 11238	8 9 111 1121 <sub>2</sub>	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	90 90 778 918 1101 <sub>2</sub> 1123 <sub>4</sub>	86 90 41 <sub>2</sub> 87 <sub>8</sub> 101 1111 <sub>2</sub>	84 <sup>1</sup> 2 85 4 <sup>3</sup> 4 6 <sup>1</sup> 2 103 <sup>1</sup> 2 109	$   \begin{array}{rrr}     86^{1}2 & 87^{1}2 \\     55_{8} & 65_{8} \\     111^{3}4 & 113   \end{array} $	$ \begin{array}{ccc} 87^{1}2 & 88 \\ 5^{3}4 & 7^{1}4 \\ 111 & 112 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$92^{3}_{4}$ $92^{3}_{4}$ $6^{5}_{8}$ $7^{3}_{4}$ $112^{1}_{2}$ $112^{1}_{2}$	$93^{5_8}$ $96$ $6^{1_2}$ $8^{1_8}$ $114$ $114$	$\begin{array}{ccc} 96 & 971_2 \\ 53_4 & 67_8 \\ 1121_8 114 \end{array}$
	Norwalk Tire & Rubber *	4 518	331 <sub>2</sub> 341 <sub>4</sub> 41 <sub>8</sub> 43 <sub>4</sub>	331 <sub>4</sub> 341 <sub>2</sub> 4 43 <sub>4</sub>	338 <sub>4</sub> 36 35 <sub>8</sub> 45 <sub>8</sub>	27 36 218 334	30 33 218 278	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	341 <sub>2</sub> 36 21 <sub>4</sub> 23 <sub>8</sub>	351 <sub>2</sub> 38 23 <sub>8</sub> 31 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	361 <sub>2</sub> 39 28 <sub>4</sub> 38 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Preferred 50 Norwich Pharmacal Co 2.50		411 <sub>2</sub> 421 <sub>2</sub> 61 <sub>2</sub> 71 <sub>8</sub>	397 <sub>8</sub> 421 <sub>2</sub> 61 <sub>2</sub> 75 <sub>8</sub>	38 391 <sub>2</sub>	32 38 147 <sub>8</sub> 161 <sub>2</sub>		261 <sub>2</sub> 27 14 147 <sub>8</sub>	251 <sub>2</sub> 27 14 141 <sub>4</sub>	28 29 14 <sup>1</sup> 4 15	30 30 <sup>1</sup> <sub>2</sub> 14 <sup>1</sup> <sub>4</sub> 14 <sup>3</sup> <sub>4</sub>	30 34 131 <sub>4</sub> 151 <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Ohio Oil Co (The)* Oliver Farm Equipment* Omnibus Corp (The)6		100 000	1858 2234 1318 1438	$ \begin{array}{cccc} 7^{1}_{8} & 8 \\ 20 & 23^{1}_{4} \\ 13 & 14^{1}_{8} \end{array} $	584 884 1014 2114 758 1312	538 658 11 14 9 x10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6 & 6^{1}_{4} \\ 12^{1}_{8} & 14^{1}_{4} \\ 10 & 10^{7}_{8} \end{array}$	$ \begin{array}{cccc} 6 & 65_8 \\ 14 & 18 \\ x10 & 111_8 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 65_8 & 71_2 \\ 161_8 & 173_4 \\ 91_8 & 101_2 \end{array}$
	Oliver Farm Equipment. 97  Omnibus Corp (The). 6  8% preferred A	1031 <sub>8</sub> 105 5 55 <sub>8</sub>	10418 1061 <sub>2</sub> 5 5	1041 <sub>2</sub> 112 5 51 <sub>2</sub>	109 112 478 578	95 110 218 458	9634 1001 <sub>2</sub> 234 314	100 102 3 31 <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1001 <sub>2</sub> 103 31 <sub>8</sub> 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	102 1041 <sub>2</sub> 31 <sub>2</sub> 51 <sub>4</sub>	100 1043 <sub>4</sub> 31 <sub>2</sub> 4
N.	6% preferred100	140 143 10 123 <sub>0</sub>	$\begin{array}{cccc} 15^{3}_{4} & 17^{5}_{8} \\ 140 & 144 \\ 10 & 11^{3}_{8} \end{array}$	1558 1638 139 1421 <sub>2</sub> 91 <sub>2</sub> 1078	151 <sub>4</sub> 17 1381 <sub>2</sub> 1421 <sub>2</sub> 101 <sub>4</sub> 117 <sub>8</sub>	$\begin{array}{c} 11^{1}_{2} & 16^{1}_{8} \\ 130 & 142^{1}_{2} \\ 7 & 10^{7}_{8} \end{array}$	$\begin{array}{cccc} 11^{1}8 & 13^{1}4 \\ 124^{3}4 & 129 \\ 7 & 9^{3}8 \end{array}$			1384 1584 1321 <sub>2</sub> 138		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	151 <sub>8</sub> 161 <sub>2</sub> 148 150
	\$5.50 conv 1st pref* Outboard Marine & Mfg5	41 41 261 <sub>2</sub> 291 <sub>4</sub>	37 3858 2734 30	35 371 <sub>2</sub> 271 <sub>2</sub> 281 <sub>2</sub>	35 40	21 36	23 27 19 215 <sub>8</sub>	$\begin{array}{ccc} 71_2 & 81_2 \\ 221_4 & 261_2 \\ 20 & 22 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$7^{5_8}$ $10^{1_8}$ $26^{1_4}$ $42^{3_4}$ $x23^{7_8}$ $25^{3_4}$	$\begin{array}{cccc} 9 & 10^{3} 8 \\ 37^{1} 2 & 43 \\ 23^{1} 2 & 25 \end{array}$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	Outlet Co	55 55 120 120	119 120	55 55 119 119	54 55 120 120	47 54 1151 <sub>8</sub> 117	48 48	4712 48	50 51	50 51	51 53	51 53	5018 53
	Pacific Amer Fisheries Inc	51 <sub>4</sub> 61 <sub>2</sub> 6 63 <sub>4</sub>	591 <sub>2</sub> 631 <sub>2</sub> 51 <sub>8</sub> 6 51 <sub>2</sub> 61 <sub>2</sub>	601 <sub>2</sub> 627 <sub>8</sub> 51 <sub>4</sub> 61 <sub>4</sub> 55 <sub>8</sub> 61 <sub>2</sub>	$\begin{array}{ccc} 61 & 631_2 \\ 61_4 & 101_8 \\ 51_2 & 61_2 \end{array}$	431 <sub>2</sub> 621 <sub>2</sub> 5 97 <sub>8</sub> 2 61 <sub>4</sub>	$\begin{array}{cccc} 42 & 481_2 \\ 43_4 & 6 \\ 2 & 3 \end{array}$	$\begin{array}{cccc} 48 & 571_2 \\ 51_8 & 53_4 \\ 21_4 & 27_8 \end{array}$	$\begin{array}{cccc} 471_4 & 571_2 \\ 51_4 & 7 \\ 21_4 & 23_4 \end{array}$	$\begin{array}{ccc} 511_2 & 551_2 \\ 61_2 & 75_8 \\ 21_2 & 31_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	451 <sub>4</sub> 521 <sub>2</sub> 71 <sub>4</sub> 91 <sub>4</sub>	43 481 <sub>2</sub> 85 <sub>8</sub> 91 <sub>8</sub> 21 <sub>4</sub> 31 <sub>4</sub>
	2nd preferred	20 23 101 <sub>2</sub> 121 <sub>2</sub>	20 2334 1014 12381	19 22 914 1034	17 1958 812 1014	8 171 <sub>2</sub> 33 <sub>8</sub> 91 <sub>4</sub>	81 <sub>4</sub> 101 <sub>2</sub> 4 51 <sub>2</sub>	91 <sub>2</sub> 107 <sub>8</sub> 41 <sub>2</sub> 51 <sub>4</sub>	$\begin{array}{cccc} 2^{1}_{4} & 2^{3}_{4} \\ 8^{3}_{4} & 10 \\ 4^{3}_{8} & 4^{3}_{4} \end{array}$	91 <sub>2</sub> 141 <sub>4</sub> 43 <sub>8</sub> 75 <sub>8</sub>	$\begin{array}{cccc} 3 & 3 & 4 \\ 135_8 & 178_4 \\ 61_2 & 81_2 \end{array}$	$\begin{array}{ccc} 2^{1_2} & 3^{1_2} \\ 13 & 16 \\ 6^{1_8} & 7^{3_4} \end{array}$	12 131 <sub>2</sub> 55 <sub>8</sub> 63 <sub>4</sub>
7 (	Pacific Finance Corp (Calif)11 Pacific Gas & Electric2	$\begin{array}{cccc} 11 & 12 \\ 3238 & 3418 \\ 4712 & 50 \end{array}$	$\begin{array}{cccc} 117_8 & 121_8 \\ 331_2 & 341_2 \\ 463_4 & 475_8 \end{array}$	12 131 <sub>8</sub> 331 <sub>8</sub> 343 <sub>8</sub>	1284 14 3118 3458	91 <sub>2</sub> 133 <sub>8</sub> 251 <sub>4</sub> 333 <sub>8</sub>	$\begin{array}{ccc} 10 & 101_2 \\ 251_2 & 31 \end{array}$	$\begin{array}{cccc} 10^{1}_{4} & 10^{1}_{4} \\ 28^{3}_{4} & 30^{1}_{4} \end{array}$	$\begin{array}{ccc} 10^{1}2 & 10^{5}8 \\ 28 & 30 \\ \end{array}$	$ \begin{array}{cccc} 1078 & 1114 \\ 29 & 30 \end{array} $	$\begin{array}{ccc} 111_2 & 12 \\ 28 & 295_8 \end{array}$	11 11 265 <sub>8</sub> 295 <sub>8</sub>	10 103 <sub>4</sub> 267 <sub>8</sub> 281 <sub>4</sub>
- 87	Pacific Milla	12 1614	1312 1558	47 4838 1318 1478 2132 139	421 <sub>4</sub> 487 <sub>8</sub> 14 16 132 135	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3584 411 <sub>2</sub> 888 121 <sub>8</sub> 115 1187 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       37^{1}8 & 39^{3}8 \\       8^{7}8 & 10^{1}2 \\       118^{3}4 & 123     \end{array} $	$ \begin{array}{rrr} 39 & 411_4 \\ 95_8 & 117_8 \\ 124 & 1271_2 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	Pacific Telep & Teleg Co10 6% preferred	014 7141	$\begin{bmatrix} 151 & 152 \\ 6 & 7 \end{bmatrix}$	151 154 6 7	150 1521 <sub>2</sub> 5 63 <sub>8</sub>	1471 <sub>2</sub> 1501 <sub>2</sub> 31 <sub>4</sub> 55 <sub>8</sub>	144 145 278 418	144 1491 <sub>2</sub> 31 <sub>2</sub> 4	148 1501 <sub>2</sub>	150 1521 <sub>2</sub> 31 <sub>8</sub> 41 <sub>8</sub>	$\begin{array}{ccc} 150 & 1521_2 \\ 27_8 & 33_8 \end{array}$	152 1541 <sub>2</sub> 31 <sub>8</sub> 51 <sub>8</sub>	158 160 x358 438
	Pacific Western Oil	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$71_4$ $71_2$ $31_8$ $35_8$ $193_8$	$ \begin{array}{cccc} 7^{1}8 & 7^{1}2 \\ 3^{1}4 & 4^{1}8 \\ 16^{7}8 & 21^{7}8 \end{array} $	$\begin{array}{ccc} 67_8 & 81_8 \\ 33_8 & 37_8 \\ 201_2 & 251_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	55 <sub>8</sub> 6 31 <sub>2</sub> 4 131 <sub>2</sub> 151 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	534 634 318 378 1334 1578	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	534 878 338 378	618 714 3 312 1412 1612
	Rights	634 738	78 11516 7 738	7158 7134 714 8	814 812	634 838	818 1012	8 8	784 8	778 812	784 812	9 914	712 812
1	Panhandle Prod & Refg1 Paraffine Co Inc* 4% conv preferred100	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	42 44 101 101	421 <sub>2</sub> 433 <sub>4</sub> 101 101	78 1 411 <sub>2</sub> 451 <sub>2</sub>	29 42	2612 30	2978 32	32 35 5 <sub>8</sub>	9 <sub>16</sub> 5 <sub>8</sub> 35 381 <sub>2</sub>	$\frac{12}{37}$ $\frac{11_{16}}{38_{8}}$	12 78 3714 3814	$\frac{1_2}{321_2}$ $\frac{3_4}{375_8}$
. 1			7 814 8614 8614	7 7 <sup>7</sup> 8 88 92	$\begin{array}{ccc} 1003_4 & 1011_2 \\ 7 & 85_8 \\ 873_4 & 94 \end{array}$	$\begin{array}{cccc} 991_2 & 101 \\ 41_4 & 71_2 \\ 64 & 90 \end{array}$	43 <sub>8</sub> 55 <sub>8</sub> 65 70	47 <sub>8</sub> 55 <sub>8</sub> 673 <sub>8</sub> 691 <sub>2</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 99 & 100 \\ 55_8 & 71_4 \\ 821_2 & 843_4 \end{array}$	$\begin{bmatrix} 100 & 102 \\ 6^{3}_{4} & 9 \\ 84^{1}_{2} & 93^{1}_{4} \end{bmatrix}$	99°4 99°4 81°2 10 921°2 99	$\begin{array}{c} 1021_2  1055_8 \\ 93_4    107_8 \\ 961_2   983_4 \end{array}$
1	6% 1st preferred100 6% 2d preferred10 Park & Tilford Inc1	11 11	878 978 1712 18 184 218	18 18 18 17 <sub>8</sub> 21 <sub>8</sub>	878 1018 18 18	15 15 15	684 712	7 <sup>1</sup> 4 8 15 15	7 <sup>7</sup> 8 8 <sup>1</sup> 4	81 <sub>2</sub> 9 15 15	85 <sub>8</sub> 101 <sub>8</sub> 15 15	$   \begin{array}{cccc}     978 & 1012 \\     15 & 1612   \end{array} $	x10 1118 1534 16
j	Park Utah Cons Mines1 Parke Davis & Co* Parker Rust Proof Co2.50	43 443 <sub>8</sub> 18 22	4278 4378 2 20 . 2138	2038 2138	$\begin{array}{cccc} 2 & 2^{3}_{8} \\ 43^{1}_{8} & 44^{1}_{2} \\ 20^{3}_{8} & 22^{1}_{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1^{5_8} & 2 \\ 32^{7_8} & 34^{1_4} \\ 16 & 17^{3_4} \end{array}$	$\begin{array}{cccc} 11_2 & 13_4 \\ 311_8 & 341_4 \\ 171_2 & 20 \end{array}$	$\begin{array}{cccc} 1^{1}2 & 1^{7}8 \\ 31^{1}2 & 33^{3}4 \\ 18^{3}4 & 20 \end{array}$	$\begin{array}{cccc} 13_4 & 21_8 \\ 321_2 & 341_4 \\ 19 & 203_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 2 & 25_8 \\ 311_2 & 341_4 \\ 20 & 233_8 \end{array}$	$\begin{array}{cccc} 13_4 & 2 \\ 291_4 & 315_8 \\ 191_8 & 211_2 \end{array}$
1	Pathe Film Corp.	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1^{1}_{4} & 1^{1}_{2} \\ 10^{1}_{8} & 11^{3}_{4} \end{array}$	114 238 1034 1218	138 134 1014 12	538 J1	1 13 <sub>8</sub> 61 <sub>8</sub> 73 <sub>8</sub>	1 11 <sub>8</sub> 7 81 <sub>4</sub>	1 1 73 <sub>8</sub> 85 <sub>8</sub>	1 1 81 <sub>4</sub> 105 <sub>8</sub>	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	1 11 <sub>8</sub> 98 <sub>4</sub> 111 <sub>4</sub>	91 <sub>4</sub> 107 <sub>8</sub>
1	Penick & Ford*	584 7 551 <sub>2</sub> 621 <sub>2</sub> 8984 95	584 7 5514 5738 88 901e	61 <sub>2</sub> 71 <sub>2</sub> 55 59 881 <sub>2</sub> 93	614 884 5812 6038 9212 95	534 1038 45 5812 73 9612	514 758 45 51	5 <sup>3</sup> 4 7 <sup>1</sup> 4 48 <sup>7</sup> 8 51	48 48	7 838 4612 5112	738 818 44 5212 8834 9214	71 <sub>2</sub> 87 <sub>8</sub> 44 473 <sub>4</sub>	784 858 43 4558
1	Pennsylvania Coal & Coke10 Penn Dixle Cement* Preferred series A*	278 418 314 334	3 4 31 <sub>4</sub> 4	33 <sub>8</sub> 37 <sub>8</sub> 31 <sub>4</sub> 37 <sub>8</sub>	3 31 <sub>2</sub> 31 <sub>8</sub> 37 <sub>8</sub>	138 318 112 378	$\begin{array}{ccc} 71 & 843_4 \\ 17_8 & 21_2 \\ 17_8 & 21_2 \end{array}$	$\begin{bmatrix} 751_2 & 80 \\ 2 & 21_2 \\ 21_8 & 3 \end{bmatrix}$	78 831 <sub>2</sub> 2 2 21 <sub>4</sub> 21 <sub>2</sub>	2 2 <sup>1</sup> 8 2 <sup>1</sup> 4 3 <sup>1</sup> 8	218 212 238 318	$\begin{array}{cccc} 87 & 905_8 \\ 21_4 & 23_4 \\ 25_8 & 35_8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1	Penn Glass Sand Corn v t c *	13/8 10001	201 <sub>2</sub> 24 14 14		20 23 13 14	$\begin{array}{cccc} 11^{3}4 & 23^{1}8 \\ 10^{3}8 & 12^{1}2 \end{array}$	141 <sub>4</sub> 19 93 <sub>4</sub> 11	181 <sub>2</sub> 231 <sub>8</sub> 11 111 <sub>8</sub>	18 2034	$\begin{array}{cccc} 191_2 & 271_2 \\ 11 & 121_2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	39 461 <sub>4</sub> 13 143 <sub>4</sub>
]	\$7 conv preferred	211 <sub>8</sub> 243 <sub>4</sub> 343 <sub>8</sub> 361 <sub>2</sub>		211 <sub>4</sub> 233 <sub>8</sub> 353 <sub>4</sub> 411 <sub>4</sub>		1181 <sub>2</sub> 121 15 221 <sub>8</sub>		$\begin{bmatrix} 121 & 121 \\ 19 & 207_8 \end{bmatrix}$	19 2118		1211 <sub>4</sub> 123 217 <sub>8</sub> 241 <sub>2</sub>	2134 2578	2118 2318
1	Peoples Gas Light & Coke100	3584 3884	36 3812	35 3712	197 <sub>8</sub> 21 33 365 <sub>8</sub>	23 3658		$17^{3}_{8}$ $19^{1}_{4}$ $30$ $32$	3234 3414	3378 3514	$\begin{array}{ccc} 19 & 201_4 \\ 351_2 & 391_2 \end{array}$	20 23 371 <sub>4</sub> 43	203 <sub>4</sub> 23 36 381 <sub>2</sub>
i	Peoria & Eastern Ry Co100 Pere Marquette Ry100 5% prior preferred100	10 1234	3 3 10 <sup>1</sup> 4 11 <sup>7</sup> 8 30 <sup>3</sup> 8 34 <sup>1</sup> 2	97 <sub>8</sub> 111 <sub>4</sub> 327 <sub>8</sub> 36	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 178 & 2 \\ 512 & 11 \\ 1714 & 3712 \end{array}$	11 <sub>2</sub> 11 <sub>2</sub> 61 <sub>2</sub> 83 <sub>8</sub> 211 <sub>4</sub> 281 <sub>2</sub>	7 8 26 311 <sub>2</sub>	8 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	23 <sub>8</sub> 21 <sub>2</sub> 10 12	$\begin{array}{ccc} 2^{3}8 & 2^{3}8 \\ 9 & 11^{1}2 \\ 37 & 43^{3}4 \end{array}$	15 <sub>8</sub> 2 71 <sub>2</sub> 9
1	5% preferred100 Pet Milk*	$\begin{array}{cccc} 22 & 281_2 \\ 21 & 211_4 \end{array}$	$\begin{array}{cccc} 211_2 & 257_8 \\ 213_4 & 221_2 \end{array}$	2138 251 <sub>2</sub> 2138 x227 <sub>8</sub>	24 291 <sub>4</sub> 211 <sub>2</sub> 24	111 <sub>2</sub> 255 <sub>8</sub> 15 14	1234 19	17 21		$\begin{array}{ccc} 31 & 37 \\ 19 & 251_4 \end{array}$	36 45 <sup>5</sup> <sub>8</sub> 23 <sup>3</sup> <sub>4</sub> 29	$\begin{array}{cccc} 37 & 433_4 \\ 221_2 & 277_8 \\ 20 & 201_4 \end{array}$	$\begin{array}{cccc} 391_2 & 463_4 \\ 213_4 & 261_2 \\ 20 & 21 \end{array}$
- 11	Petroleum Corp	712 812 638 812 3518 4012	784 1018	$\begin{array}{ccc} 73_8 & 77_8 \\ 85_8 & 91_8 \\ 35 & 391_2 \end{array}$	712 858 834 918	638 918 618 918	61 <sub>2</sub> 63 <sub>4</sub> 65 <sub>8</sub> 73 <sub>4</sub>	61 <sub>2</sub> 63 <sub>4</sub> 71 <sub>4</sub> 8	$ \begin{array}{ccc} 6^{5}_{8} & 6^{7}_{8} \\ 7^{1}_{8} & 8^{1}_{4} \end{array} $	$\begin{array}{ccc} 65_8 & 7 \\ 71_4 & 75_8 \end{array}$	$\begin{array}{ccc} 65_8 & 7 \\ 73_8 & 75_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	534 638 718 8
	\$6 preferred*	40 47	413 <sub>4</sub> 45 761 <sub>2</sub> 80	4314 4412	355 <sub>8</sub> 391 <sub>4</sub> 431 <sub>4</sub> 461 <sub>8</sub> 80 85	26 38 <sup>3</sup> 8 37 <sup>1</sup> 4 45 <sup>1</sup> 2 71 83 <sup>1</sup> 2	40 4112	41 44	4314 44	4418 4512	305 <sub>8</sub> 345 <sub>8</sub> 44 45 841 <sub>8</sub> 871 <sub>4</sub>	321 <sub>2</sub> 381 <sub>2</sub> 423 <sub>8</sub> 447 <sub>8</sub> 823 <sub>4</sub> 85	327 <sub>8</sub> 353 <sub>4</sub> 421 <sub>2</sub> 441 <sub>8</sub> 821 <sub>2</sub> 871 <sub>2</sub>
1	Phila & Reading Coal & Iron* Philco Corp	3 <sub>8</sub> 1 <sub>2</sub>	3 <sub>8</sub> 1 <sub>2</sub>	14 58	14 <sup>7</sup> 16	14 12	14 38	14 516	516 12	516 716	14 38	1 <sub>4</sub> 3 <sub>8</sub> 131 <sub>2</sub> 141 <sub>4</sub>	113 <sub>4</sub> 133 <sub>4</sub>
1	5% conv pref series A100	36 136 - 414 41 <sub>2</sub>	414 612	89 957 <sub>8</sub> 53 <sub>4</sub> 71 <sub>4</sub>	92 <sub>12</sub> 97 5 <sub>18</sub> 7 <sub>34</sub>	68 97 <sup>1</sup> 8	68 <sup>1</sup> 4 78 <sup>1</sup> 2	743 <sub>4</sub> 793 <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7912 8738	81 881 <sub>2</sub> 43 <sub>8</sub> 43 <sub>4</sub>	7534 82 41 <sub>2</sub> 53 <sub>4</sub>	751 <sub>4</sub> 801 <sub>4</sub>
1	Preferred100	3878 4134	30 34 371 <sub>8</sub> 403 <sub>8</sub>	38 40 361 <sub>2</sub> 395 <sub>8</sub>	3758 3978	32 371 <sub>4</sub> 271 <sub>8</sub> 401 <sub>4</sub>	35 35 - 275 <sub>8</sub> 341 <sub>4</sub>	31 3338	31 3458	35 38	38 40 341 <sub>2</sub> 381 <sub>4</sub>	42 45 36 397 <sub>8</sub>	42 49 391 <sub>2</sub> 411 <sub>2</sub>
1	Preferred100	44 56 8 85 <sub>8</sub>	812 884	52 58 884 9	4 4 <sup>7</sup> <sub>8</sub> 51 55 9 9 <sup>7</sup> <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 <sup>3</sup> 8 2 <sup>3</sup> 4 8 <sup>1</sup> 4 9 <sup>1</sup> 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39 39	27 <sub>8</sub> 27 <sub>8</sub> 381 <sub>4</sub> 391 <sub>2</sub>	$\begin{array}{ccc} 3 & 45_8 \\ 40 & 471_2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1	Pillsbury Flour Mills25	48 4912	263 <sub>8</sub> 271 <sub>2</sub> 481 <sub>2</sub> 491 <sub>2</sub>	267 <sub>8</sub> 281 <sub>2</sub> 491 <sub>4</sub> 491 <sub>2</sub>	271 <sub>4</sub> 287 <sub>8</sub> 45 45	22 281 <sub>2</sub> 35 43	23 2412	2378 2458	23 <sup>5</sup> 8 24 <sup>5</sup> 8 49 52		23 24 53 72	225 <sub>8</sub> 24 651 <sub>2</sub> 71	$\begin{array}{cccc} 221_2 & 231_4 \\ 72 & 75 \end{array}$
. 1	Pittsburgh Coal (of Pa) 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		434 7	53 <sub>8</sub> 63 <sub>8</sub> 22 251 <sub>2</sub>	31 <sub>2</sub> 6 16 231 <sub>2</sub>	4 51 <sub>4</sub> 18 231 <sub>2</sub>	41 <sub>4</sub> 43 <sub>4</sub> 217 <sub>8</sub> 217 <sub>8</sub>	41 <sub>2</sub> 43 <sub>4</sub> 18 217 <sub>8</sub>	41 <sub>2</sub> 6 191 <sub>2</sub> 261 <sub>2</sub>	5 6 251 <sub>4</sub> 281 <sub>2</sub>	51 <sub>2</sub> 71 <sub>4</sub> 281 <sub>2</sub> 351 <sub>8</sub>	$1091_2 1091_2  41_4 71_4  28 461_4$
	TILLS COKE & ITOH COPP	70 7218 2	7 784	7 778	$7^{1}_{4}$ $9^{3}_{8}$ $7^{2}$ $80$	514 858 6434 75	578 8	612 712	6 712	$6^{18}  7^{14} \\ 69  71$	7 91 <sub>8</sub> 71 83	81 <sub>2</sub> 97 <sub>8</sub> 80 833 <sub>4</sub>	8 9 <sup>1</sup> 8 80 85 <sup>1</sup> 4
1	Pitts Ft Wayne & Chic Ry_100   Preferred100   1	71 1721211	7358 17358		7412 175	54 154 168 176	67 16812 1	70 172 1	72 172 1				141 <sub>2</sub> 153 <sub>4</sub>
ì	Pittsburgh Screw & Bolt* Pittsburgh Steel Co* 7% pref class B100	634 838 914 11 30 3414	$\begin{array}{ccc} 6^{5_8} & 7^{1_2} \\ 9^{1_2} & 10^{1_4} \\ 30 & 33^{3_4} \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	6 <sup>7</sup> 8 8 9 10 <sup>3</sup> 4	5 10 71 <sub>8</sub>	47 <sub>8</sub> 61 <sub>8</sub> 7 83 <sub>4</sub>	538 618 7 778	51 <sub>4</sub> 57 <sub>8</sub> 71 <sub>9</sub>	534 634 718 978	$     \begin{array}{ccc}       6^{1}8 & 7^{1}8 \\       8 & 9^{1}8     \end{array} $	$\begin{array}{ccc} 6^{5}8 & 8^{1}8 \\ 8^{1}2 & 10^{7}8 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$
	5% pref class A100 5½% 1st pf ser conv pr pf_100	1612 1912	17 19	16 1712		10 1812	1312 1512	15 1512	15 16	15 31		40 553 <sub>8</sub> 283 <sub>4</sub> 413 <sub>4</sub> 571 <sub>4</sub> 70	50 57 35 41 66 731 <sub>2</sub>
H		13 1534	12 14 <sup>1</sup> 4	12 1412	13 1614	7 1412	712 1112	10 118 <sub>4</sub> 511 <sub>2</sub> 1511 <sub>2</sub> -	10 1112	1014 1312	1212 1414	1238 1414	1018 12
Ī	Plymouth Oil5	201 <sub>2</sub> 213 <sub>4</sub> 121 <sub>4</sub> 15	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 <sub>8</sub> 13 <sub>16</sub> 151 <sub>2</sub> 163 <sub>4</sub> 121 <sub>4</sub> 147 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
I	Poor & Co class B* Porto Rican-Amer Tob cl A* Class B*	$\begin{array}{ccc} 103_8 & 123_4 \\ 7_8 & 11_8 \\ 1_4 & 3_8 \end{array}$			101 <sub>8</sub> 123 <sub>8</sub> 7 <sub>8</sub> 21 <sub>8</sub> 1 <sub>8</sub> 3 <sub>8</sub>	51 <sub>2</sub> 11 1 <sub>2</sub> 11 <sub>4</sub> 1 <sub>8</sub> 3 <sub>16</sub>	618 734 12 58	738 8 12 34	63 <sub>4</sub> 73 <sub>4</sub> 3 <sub>4</sub> 7 <sub>8</sub>	718 838 1316 78	734 878 1316 1316	8 91 <sub>2</sub> 3 <sub>4</sub> 13 <sub>16</sub>	7 818 3 <sub>4</sub> 13 <sub>16</sub>
I							758 1012	6 <sup>1</sup> 2 8 9 10 <sup>3</sup> 4	6 <sup>3</sup> 8 7 <sup>5</sup> 8 9 10 <sup>3</sup> 8			$\begin{array}{ccc} 5 & 6!_4 \\ 12 & 143_8 \end{array}$	55 <sub>8</sub> 63 <sub>8</sub> 121 <sub>8</sub> 131 <sub>8</sub>
r	7 ressed Steel Car	1158 1484 36 42 6584 688.	68 601	113 <sub>8</sub> 131 <sub>2</sub> 331 <sub>4</sub> 401 <sub>8</sub> 681 <sub>6</sub> 697	123 <sub>4</sub> 14 371 <sub>2</sub> 42	638 1378 21 4218 531, 602	81 <sub>2</sub> 10 27 32	27 3178	10 10 <sup>1</sup> 8 27 <sup>1</sup> 4 33	$10^{3}8$ $12$ $31^{1}2$ $35^{1}2$	$115_8 123_4 \\ 371_2 393_4$	121 <sub>2</sub> 143 <sub>8</sub> 39 451 <sub>4</sub>	121 <sub>8</sub> 131 <sub>8</sub> 391 <sub>8</sub> 407 <sub>8</sub>
F	5% preferred 100 1  ** ** ** ** ** ** ** ** ** ** ** ** *	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1258 114 1 4014 4214	13 1151 <sub>2</sub> 1 401 <sub>4</sub> 423 <sub>8</sub>	131 <sub>2</sub> 1151 <sub>2</sub> 1 413 <sub>8</sub> 431 <sub>2</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	125 <sub>8</sub> 1151 <sub>2</sub> 1 307 <sub>8</sub> 371 <sub>2</sub>	1434 1161 <sub>2</sub> 1 357 <sub>8</sub> 378 <sub>4</sub>	15 116 1 34 37	3358 37	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2812 3478	537 <sub>8</sub> 573 <sub>8</sub> 171 <sub>2</sub> 1181 <sub>2</sub> 283 <sub>8</sub> 291 <sub>2</sub>
	6% preferred *100 1:7% preferred 100 1:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10^{3}4 \ 111^{7}8 \ 1$ $24 \ 125^{1}2 \ 1$ $43 \ 143 \ 1$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	123 <sub>4</sub> 115 1 26 128 1	$00 \ 115^{1}8 \ 10^{7}8 \ 127 \ 1$	18 120 [1]	$07\frac{1}{4} 109 1 \\ 20\frac{1}{8} 123\frac{1}{8} 1$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$08\frac{1}{4} \frac{110\frac{1}{2}}{123\frac{1}{2}} \frac{1}{1}$	$09\frac{1}{4} \frac{1111}{2} \frac{1}{2} \frac{1}{2} \frac{1}{4} \frac{1}{1}$	$09^{1}_{2} 112 12 1235_{8} 1$	$     \begin{array}{r}       0.073_8  1101_2 \\       213_4  1221_2    \end{array} $
P	6% preferred 100 1 7% preferred 100 1 8% preferred 100 1 9ublic Serv El & Gas \$5 pref * 1	61 164 1 171 <sub>2</sub> 118 1	601 <sub>2</sub> 163 1 171 <sub>2</sub> 118	6118 164	62 165	43 16234 1	47 152 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	55 158 11	55 158 11	5512 1601211	57 161 11	363 1381 <sub>2</sub> 561 <sub>2</sub> 158 161 <sub>8</sub> 118
	Note-Superior figures denote 3									_			

Note—Superior figures denote 32ds of a point, viz.: 10515=1051522. \* No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery r Cash sale. z Ex-dividends. y Ex-rights.

				1940-	-Contir	ued						
STOCKS	January Low Hig			April Low High								December Low High
Pullman Co* Pure Oil Co*				2414 2884		1712 2184	\$ per share 1838 2158 714 778		1878 2212			\$ per share 25 27 75 <sub>8</sub> 83 <sub>8</sub>
6% preferred100 5% conv preferred100	86 881		90 9214 7838 8038	9212 9658	8612 9712	84 861 <sub>4</sub> 74 781 <sub>2</sub>	8538 8538 7584 7684	86 86 761 <sub>4</sub> 80	86 91 78 81	85 888 765 <sub>8</sub> 798	87 931 <sub>2</sub> 771 <sub>2</sub> 857 <sub>8</sub>	94 971 <sub>2</sub> 847 <sub>8</sub> 865 <sub>8</sub>
Purity Bakeries* Quaker State Oil Refg Corp10	1412 151		14 1514 1414 1514	14 1538		9 1178	11 111 <sub>2</sub> 11 111 <sub>4</sub>			934 113 10 12		984 1084 984 1058
Radio Corp of America*	512 61	8 51 <sub>2</sub> 6	512 612	90 90 90	414 678	414 518	458 514	412 5	458 518	484 53	478 584	438 5
\$3.50 conv 1st pref* Radio-Keith-Orpheum Corp.*	605 <sub>8</sub> 631				4812 6814 12 1	5034 561 <sub>2</sub> 58 15 <sub>16</sub>	5358 5612				60 63	6012 6312
6% conv pref100						21 <sub>2</sub> 3 34 361 <sub>4</sub>	27 <sub>8</sub> 3 36 361 <sub>2</sub>		23 <sub>8</sub> 23 <sub>8</sub> 34 36	21 <sub>4</sub> 25 34 35	3418 3458	$\begin{array}{cccc} 21_4 & 33_4 \\ 351_2 & 431_2 \\ 181_4 & 207_8 \end{array}$
Raybestos-Manhattan* Rayonter Inc1	195 <sub>8</sub> 20 16 19	2 17 181	197 <sub>8</sub> 201 <sub>1</sub> 151 <sub>2</sub> 173 <sub>1</sub>	1638 2718	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		16 171g	.1412 1734			1512 1914	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Reading Co	27 28 14 <sup>5</sup> 8 16 25 <sup>1</sup> 2 26		2778 283 1458 153 25 261	15 1712	978 1518	1014 13	28 3018 1118 1318 21 22			x14 15	8 135 <sub>8</sub> 151 <sub>4</sub> 253 <sub>8</sub> 27	
Rayou'er inc.     1       \$2 preferred     25       Reading Co.     50       4% 1st preferred     50       4% 2d preferred     50       Real Silk Hosiery     5	207 <sub>8</sub> 23 31 <sub>4</sub> 3	2112 2214	x20% 22	2084 2278	17 2058	1718 1912	1784 1859 214 21	1834 191	1912 211			
Preferred100 Reis (Robt C) & Co 1st pref 100	40 40 121 <sub>2</sub> 13	44 54 12 125	45 55	1012 12	247 <sub>8</sub> 40 61 <sub>4</sub> 10	37 37 6 634	281 <sub>8</sub> 35 61 <sub>4</sub> 83	2838 29	26 291 7 81		4 738 93	25 30 8 9
Reliable Stores Corp* Re liance Mfg Co10 Remington-Rand Inc1	712 8 1112 12	7 75 121 <sub>2</sub> 131 <sub>3</sub>	12 121	1218 121	658 778 812 12	912 912	758 8	7 <sup>7</sup> 8 8 8 8	7 77	884 9	778 83	834 934
Preferred w w25	00 53	2 4938 551	5412 56	55 578	40 5212	x3784 49	7 81 465 <sub>8</sub> 48	4812 51	x5078 53	5534 57		61 6314
Rensselaer & Saratoga 100 ‡Reo Motors Inc v t c 1 Republic Steel Corp *	681 <sub>2</sub> 69		112 17		50 66 1 1 <sup>7</sup> 8 14 228	511 <sub>2</sub> 541 <sub>2</sub> 11 <sub>4</sub> 15 <sub>8</sub> 141 <sub>4</sub> 183 <sub>8</sub>	118 13		8 1 11		38 118 15	
6% conv preferred100	7912 92	86 891	8518 917	8 84 95	7018 89	74 82 6478 7012	1614 181 83 92 6914 781	8712 953		4 9012 95	91 1001	9938 101
Conv prior pref series A100 Revere Copper & Brass	65 76 12 14 281 <sub>2</sub> 29		1184 14 25 28	1234 143 2712 301	714 137	8 1058	77 <sub>8</sub> 91 171 <sub>2</sub> 171	4 818 97		2 1012 12	12 1118 137	
Revere Copper & Brass	77 78 50 53	8 7684 82	79 831 47 55		73 83	70 7012	42 42	4538 49	85 96 60 67	94 109	78 110 117	105 112
Reynolds Metals Co	97 <sub>8</sub> 12 88 94	58 1112 157	8 13 151	4 1314 147	818 151	838 1014	884 107		1018 123 80 80	4 89 89	$\begin{bmatrix} 78 & 1238 & 141 \\ 8738 & 921 \end{bmatrix}$	4 111 <sub>8</sub> 131 <sub>8</sub> 8 901 <sub>4</sub> 96
Reynolds Spring Co	3958 41	12 4018 411	8 714 91 2 41 41	8 4184 437	8 3484 44	32 37	3438 37	33 36	3434 36	8 x34 35	78 3214 351	2 3012 3314
Common 10	714 8	38 7 71	2 634 7	4 678 71	2 578 73	8 638 75	52 527 71 <sub>2</sub> 81	8 778 81		4 7 8	18 738 91	4 818 918
Ritter Dental Mig Roan Antelope Copper Mines Ruberoid Co (The) cap stock			$\begin{array}{cccccccccccccccccccccccccccccccccccc$	978 101	8 5 10	5 51; 31 <sub>2</sub> 5	338 38		4 334 4	8 414 4	12 412 6	458 53
Rustless Iron & Steel Corp	1818 20	38 1838 197	8 19 20	19 221	8 1112 191	4 1238 141	1334 157	8 1314 15	- 141 <sub>8</sub> 163 13 134 471 <sub>4</sub> 48	8 1234 13	12 1284 151	2 1212 1334
\$2.50 conv pref	1 1	14 1 12 3618 382	8 1 1 4 3784 40		4 1 <sub>2</sub> 1 8 29 41	26 32	8 28 33	78 58 5 34 2734 331	81 34	78 84	841 12 12	38 12
St Joseph Lead10  \$ St Louis-San Francisco10  6% preferred10	14	38 14 2 78 12 E	8 14	38 18 1 58 38 5	2 18 31	6 18 1	8 18 3		8 1 <sub>8</sub> a	16 18 8	16 18 8 14 3 <sub>16</sub> 1	1 1 <sub>16</sub> 1 <sub>8</sub> 1 <sub>8</sub> 1 <sub>16</sub> 1 <sub>8</sub>
‡ St Louis Southwestern100 5% preferred100	2 2	34 2 33			4 5	4	 	4 4	312 4			2 214 212
Safeway Stores	4418 48	11061- 1108	8 4878 53 4 x110 111	491 <sub>2</sub> 523 12 108 1111	4 34 50 <sup>3</sup> 4 96 108 <sup>1</sup>	8 3612 421 4 9612 x1011	4 401 <sub>2</sub> 44 2 1003 <sub>4</sub> 106	38 411 <sub>2</sub> 443 1041 <sub>2</sub> 106	$\begin{bmatrix} 3_4 & 421_2 & 45\\ 4 & 106 & 107 \end{bmatrix}$			2 x10912 11158
6% preferred100 7% preferred100		111219 1131	2 11118 112	111516 11	2							
			8 1134 14	34 1284 14	8 712 14	758 87	8 838 10	84 918 11	9 10	58 984 10	34 1018 113	4 10 1112
Savage Arms Corp	72 76	18 74 <sup>7</sup> 8 77 38 14	731 <sub>2</sub> 79	3 <sub>8</sub> 1 <sub>8</sub>	65 857 8 18 81	6 18 81	6 6458 71	18 18 3	18 8	16 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	16 116 316
8% preferred10 Scott Paper \$4.50 preferred	484 4614 4	38 578 73 4618 47		78 4012 48	4 34 427		$\begin{bmatrix} 2^{3}_{4} & 2 \\ 39 & 40 \\ x112^{3}_{4} & 11 \end{bmatrix}$	3758 39	39 42	4012 42	36% 42	4 3418 3834
\$4 preferred	*	12 11284 114 109 109			102 1077	8 10114 102	103 104					2 110 1111
\$ Seaboard Air Line	1 10	14 58 1 1838 18	78 1734 18	34 12	38 11	16 38 1	2 716 9		16 916	34 14	58 516	34 14 91
Seaboard Oil Co of Del Seagrave Corp (The) Sears, Roebuck & Co	* 13 <sub>4</sub> 8 * 803 <sub>4</sub> 8	18 178 2 8219 85	2 2	58 178 2	2 15 <sub>8</sub> 21 611 <sub>4</sub> 861	4 158 17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	58 158 1	34 112 1	3 <sub>4</sub> 11 <sub>2</sub> 2 3 <sub>4</sub> 771 <sub>4</sub> 84	12 214 2 38 7434 80	78 214 215 58 75 7915
Servel Inc	1 143 <sub>4</sub> 16 1 125 <sub>8</sub> 1	38 1358 15 13 14			2 884 128 2 812 141	814 103		12 912 10	38 934 12	11 14	12 1318 16	2 1234 x145
Sharn & Dohme	404	041 408 0	8 484 5	38 478 5	8 3 5	318 31	2 318 3	511 <sub>4</sub> 51 1 <sub>2</sub> 31 <sub>4</sub> 3	58 318 3	34 312 4	384 4	
- word court protocolor	- 05		2 5014 55	K. 03. 7	8 484 67	8 478 58		38 478 5	$\begin{bmatrix} 431_4 & 45\\ 51_8 & 5\\ 361_4 & 37 \end{bmatrix}$	12 478 5	518 5	58 478 55
Sheaffer (W A) Pen Co	5 1114 13	18 1078 11	12 08 40 8 1038 12	38 <sup>3</sup> 4 40 11 <sup>3</sup> 8 13 106 <sup>1</sup> 2 107	8 127	8 758 9	x8 8	78 8 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	84 838 10	18 912 11	
Silver King Coalition Mines	5 6 6	12 578 6 211a 22	12 534 6 70 2010 23	1 <sub>2</sub> 51 <sub>2</sub> 6	OK P	2 4 41	2 4 4	12 378 4	12 438 5	12 434	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 412 51
Silver King Coalition Mines	0 21 <sub>4</sub> 2	3 <sub>8</sub> 21 <sub>4</sub> 2 1 <sub>4</sub> 23 25	38 214 2 231 <sub>2</sub> 24	38 214 2 14 2214 24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	158 18	1 134 2	17 <sub>8</sub> 1 223 <sub>4</sub> 25	$\begin{bmatrix} 7_8 & 17_8 & 2\\ 231_2 & 25 \end{bmatrix}$	1 <sub>2</sub> 1 <sub>58</sub> 2 1 <sub>8</sub> 23 27	$\begin{bmatrix} 13_4 & 1\\ 27_4 & 27_4 & 31 \end{bmatrix}$	$\begin{bmatrix} 7_8 \\ 25 \end{bmatrix} \begin{bmatrix} 13_4 \\ 267 \end{bmatrix}$
Skelly Oil Co	5 191 <sub>2</sub> 2 0 991 <sub>4</sub> 10	14 1958 20 12 102316103	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 1984 22 13 10227 102	58 13 231 78	14 1214 141	2 1318 15					
Sloss-Sheffield Steel & Iron_10 \$6 preferred	0 105 11: * 111 11:	$1051_2 118$ $1_2 1111_2 112$	$1111_2 113$ $1_4 112 113$			4 107 109		$\begin{bmatrix} 90 & 90 \\ 109 & 112 \end{bmatrix}$				
86 preferred. Preferred called	0 1514 1	12 15 16	16 17	1578 18	78 11227 112 78 101 <sub>2</sub> 17	1118 14		34 1234 14		153 <sub>4</sub> 22	17 <sup>1</sup> <sub>2</sub> 21 9 10	7 <sub>8</sub> 171 <sub>4</sub> 19 1 <sub>4</sub> 81 <sub>4</sub> 93
Smith & Corona Typewr v t c Snider Packing	* 10 <sup>3</sup> 8 1 * 19 <sup>3</sup> 4 2	$\begin{bmatrix} 1_2 & 10 & 10 \\ 21_2 & 211_2 & 24 \\ 21_2 & 111_8 & 12 \end{bmatrix}$	$\begin{bmatrix} 5_8 & 10 & 10 \\ 3_4 & 213_4 & 23 \\ 111_8 & 12 \end{bmatrix}$	58 2214 24	8 1512 22	34 15 16	4 1512 17		1658 17	34 1618 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 15
Solvay Am Inv Corp 51/8 pf.10	0 2	23 <sub>8</sub> 21 <sub>8</sub> 2 35 <sub>8</sub> 143 <sub>4</sub> 15	38 218 2	12 218 2	38 112 2	4 112 1	138 1	58 138 1	34 112 1	34 158 1	78 158 2	14 158 2
South Porto Rico Sugar	* 221 <sub>4</sub> 2	2284 28 148 150		25 29	12 128 152	84 1814 221	2 1734 20	16 20	34 18 21	12 1814 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 7_8 & 17 & 19 \\ 140 & 1421 \end{bmatrix}$
Southern California Edison	* 1210 1	30 1284 14	$\begin{bmatrix} 7_8 & 29 & 30 \\ 1_4 & 115_8 & 13 \end{bmatrix}$	18 2918 30	38 2314 30	$\begin{bmatrix} 1_2 \\ 3_4 \end{bmatrix} \begin{bmatrix} 231_2 \\ 63_4 \end{bmatrix} \begin{bmatrix} 28 \\ 91 \end{bmatrix}$	2634 28 818 9	26 27 71 <sub>2</sub> 8	1 <sub>2</sub> 265 <sub>8</sub> 27 3 <sub>4</sub> 81 <sub>4</sub> 9	78 812 9	97 <sub>8</sub> 81 <sub>8</sub> 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Southern Ry Co	* 163 <sub>4</sub> 20 0 281 <sub>2</sub> 3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	78 2518 29	78 2512 30	38 8 16 78 1314 27	$\begin{bmatrix} 1_4 \\ 7_8 \end{bmatrix} \begin{bmatrix} 81_2 & 12 \\ 133_4 & 191 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 1658 19	78 1834 22	12 2018 23	338 2012 24	$egin{array}{c cccc} 3_4 & 115_8 & 13 \\ 1_2 & 20 & 223 \\ 24 & 26 \end{array}$
Mobile & Ohio ctfs10 Sparks Withington Spear & Co	0 3734 3	-41 -0 -	38 2 2	14 218 3	18 112 3	184 2	8 134 2	18 158 2	178 2	14 178 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 184 21
		6 6 21 <sub>8</sub> 221 <sub>2</sub> 23		68 70	14 68 72		_ 63 63			6078 60	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
Spencer Kellogg & Sons	1 4210 4	31 <sub>4</sub> 437 <sub>8</sub> 47 43 <sub>8</sub> 30 34	41 45	14 4258 46	58 33 44	58 3584 42	8 35 38	14 3512 39	3738 41	34 4038 43	312 4038 43	78 3638 421
Spicer Mfg Co		3 5014 52	12 5312 57	54 57	12 4514 56	78 50 52	53 56	12 5312 54	1 54 56	12 5412 5 18 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5738 581 58 6 7
Spiegel Co Inc	2 9 <sup>1</sup> 4 1 * 60 6 1 29 <sup>3</sup> 4 3	2 60 65	6312 65	631 <sub>2</sub> 66	12 46 65	4712 54	52 55	1 <sub>2</sub> 52 57 1 <sub>2</sub> 293 <sub>4</sub> 32	5318 58		014 53 57	78 3314 37
Square D Co	* 6		virt.				6 6	6 6	12 6 6	618	718 614 7	6 67
Standard Brands	* 1037 <sub>8</sub> 10 * 11 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	112 1	18 112 4	1 1 1		105 105	12 10514 106 $138 1$	58 112 1	$\begin{bmatrix} 1_8 & 1091_8 & 110 \\ 5_8 & 13_8 \end{bmatrix}$	178 118 2	1 11
Standard Gas & Electric	* 338 * 1012 1	$7^{1}_{2}$ $4^{1}_{4}$ $5^{1}_{2}$ $11$ $13$	1058 14	38 1378 18	12 978 18	12 10 16	2 1334 15	38 1334 15	18 1414 15	34 14 16	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	84 11 128
\$7 prior preferred Stand Oil of California Stand Oil of Indiana Stand Oil of New Joseph	* 131 <sub>8</sub> 2 * 241 <sub>2</sub> 2	$\begin{bmatrix} 23_4 \\ 61_8 \end{bmatrix} \begin{bmatrix} 14 \\ 237_8 \end{bmatrix} \begin{bmatrix} 16 \\ 251_8 \end{bmatrix}$	58 2258 24	18 2214 24	38 1738 22	58 1712 20	18 19	1712 18	34 1758 18	34 1614 18	358 1734 x20	38 1714 19
Stand Oil of Indiana	5 257 <sub>8</sub> 2 5 43 4	784 2512 27 612 4284 44	78 43 44	38 40 44	18 30 43	14 2978 37	38 3218 35	14 3278 34	34 33 37	3112 30	338 3234 38	3234 341
Starrett Co (The L S)	0 78 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 7814 80		14 56 78	84 6212 68	6514 69	12 6214 65 18 618 7	34 5978 67	6118 6		14 597 <sub>8</sub> 641 34 67 <sub>8</sub> 73
Stokely Bros & Co Inc	1 5	534 6	84 584 7	18 718 8	14 418 7	14 418 5	438 5	18 418 4 12 7 8	78 438 8	18 418 4 70 734	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 4 41 38 718 8
Studebaker Corn	1 9 1	012 10 12	58 1012 12	14 978 12	38 534 10	1 <sub>2</sub> 53 <sub>4</sub> 71 7 <sub>8</sub> 48 51	638 7 481 <sub>2</sub> 50	67 <sub>8</sub> 8 463 <sub>4</sub> 49	71 <sub>4</sub> 8 481 <sub>2</sub> 49	18 71 <sub>2</sub> 50 5	3 <sup>7</sup> 8 7 <sup>8</sup> 4 9 3 49 <sup>8</sup> 4 53	14 75 <sub>8</sub> 8 7 <sub>8</sub> 511 <sub>2</sub> 59
6% preferred	0 122 12	0 1122.8 123	7 <sub>8</sub> 10 10	1221 <sub>2</sub> 124 3 <sub>8</sub> 93 <sub>4</sub> 10	1181 <sub>2</sub> 123 71 <sub>8</sub> 9	$\frac{1}{7}$ $\frac{1}{7}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{7}$ $\frac{1}{8}$ $\frac{1}{8}$ $\frac{1}{8}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	121 x123 778 8	$\frac{12212124}{78}$	12 12212 12 $14 778$	$11_{2}$ $122$ $124$ $81_{8}$ $9$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Sunshine Mining Co16 Superheater Co (The) Superior Oil Corp.	c 9 <sup>1</sup> <sub>4</sub> 1 * 24 <sup>1</sup> <sub>4</sub> 2	778 23 24	7 <sub>8</sub> 22 24 1 <sub>8</sub> 2 2	2034 24	12 1212 22 14 114 2	12 1258 16 114 1	58 114 15	$\begin{bmatrix} 3_4 \\ 1_2 \end{bmatrix} \begin{bmatrix} 13_4 \\ 1_4 \end{bmatrix} \begin{bmatrix} 16_4 \\ 1 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 1612 11 38 118	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1_4 \\ 3_4 \end{bmatrix} \begin{bmatrix} 163_4 & 19 \\ 13_8 & 1 \end{bmatrix}$
Superior Oil Corp	0 131 <sub>2</sub> 1 0 283 <sub>8</sub> 2	$73_8$ $131_4$ $16$ $97_8$ $287_8$ $35$	12 14 15 38 3018 34	5 <sub>8</sub> 15 17 7 <sub>8</sub> 287 <sub>8</sub> 33	12 918 17 34 20 29	18 22 22	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 1_8 \\ 241_2 \end{bmatrix} \begin{bmatrix} 12 \\ 24 \end{bmatrix}$	12 2314 24	$\begin{bmatrix} 3_4 & 12_{4} & 1 \\ 7_8 & 22_{8} & 2 \end{bmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	34 2014 23
Sweets Co of America	5 22 2	318 2212 23	3 <sub>8</sub> 22 23		78 x1758 24	84 1778 20	2 1878 20	1 <sub>2</sub> 5 5 5 1 <sub>2</sub> 181 <sub>8</sub> 19 165 <sub>0</sub> 18	1884 19	78 1938 2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 2034 22
Symington-Gould Corp	1 714	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 718 8	12 738 8	14 1712 29 78 434 9	18 478 6	12 534 6	14 538 6	14 558 7	112 658	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 678 8
Without warrants	1 512	714 514 6	18 512 6	512 512 7	334 7	38 378 5	14 41 <sub>2</sub> 5		Called for			red delivery

Note—Superior figures denote 32ds of a point, viz.: 10511=1051142. \* No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery. 7 Cash sale. x Ex-dividends. y Ex-rights. b Change of name from Peerless Motor Car Co.

	. 4.1 10	1 100		1940	-Conti	nued		4 1	<u>, 277 - 24</u>	r g Pan		
STOCKS	Januar Low High	February Low High	March Low High	April Low High	May Low High	June Low Hig	July h Low High	August Low Hig	September h Low High	October Low High	November Low High	December Low High
Talcott Inc (James)9	518 512		538 558	512 6	418 512	414 241	e \$ per share 2 412 458	438 41		412 5	578 578	458 518
5½% partic preferred50 Telautograph Corp5	4 412	36 3784 418 484	39 40 43 <sub>4</sub> 55 <sub>8</sub>	412 518	281 <sub>2</sub> 36 3 47 <sub>8</sub>	2834 30 314 35	8 314 378	321g 321 31g 31	8 35 35 4 31 <sub>4</sub> 31 <sub>2</sub>	3138 3318 312 4	321 <sub>2</sub> 331 <sub>4</sub> 31 <sub>2</sub> 37 <sub>8</sub>	33 36 278 388
Tennessee Corp5 Texas Corp (The)25 Texas Gulf Producing Co* Texas Gulf Sulphur*		558 658 4238 45 312 4	558 7 4414 4534 358 378		33 4714	41 <sub>4</sub> 51 331 <sub>2</sub> 391 25 <sub>8</sub> 31	4 3738 39 %	518 57 3418 381 234 31	2 3518 3758	$\begin{array}{cccc} 6^{3}8 & 7^{1}8 \\ 33^{1}4 & 37 \\ 2^{5}8 & 3 \end{array}$	3614 4014	38 4012
Texas Pacific Coal & Oil10	778 858	341 <sub>8</sub> 351 <sub>2</sub> 71 <sub>2</sub> 8	3318 341 <sub>2</sub> 758 81 <sub>4</sub>	331 <sub>8</sub> 353 <sub>4</sub> 73 <sub>4</sub> 81 <sub>8</sub>	2678 35	2678 311 512 61	2 3012 3212	3014 33 578 61	31 3334	321 <sub>2</sub> 343 <sub>4</sub> 53 <sub>8</sub> 6		35 3718
Texas Pacific Land Trust1 Texas & Pacific Ry100	111 <sub>2</sub> 121 <sub>2</sub>	558 6 11 12	5 578 1058 1112	518 534 1014 1212	5 11 51 <sub>2</sub>	378 41, 6 8	33 <sub>4</sub> 4 67 <sub>8</sub> 7	384 45 7 81	8 418 518 734 912	418 41 <sub>2</sub> 714 81 <sub>8</sub>	418 514 712 884	4 434
Thatcher Mfg* \$3.60 conv preferred* The Fair Co*	17 181 <sub>2</sub> 501 <sub>8</sub> 521 <sub>2</sub> 31 <sub>2</sub> 33 <sub>4</sub>	157 <sub>8</sub> 17 501 <sub>4</sub> 503 <sub>4</sub> 31 <sub>2</sub> 4	15 16 <sup>1</sup> 4 51 53 3 <sup>3</sup> 4 4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		858 9 3612 3878 218 212	8 <sup>7</sup> 8 9 <sup>1</sup> 4 37 40 2 <sup>3</sup> 4 2 <sup>3</sup> 4	934 101 234 23	37 39	984 10 371 <sub>2</sub> 41	812 1018 3934 4178	7 81 <sub>4</sub> 36 41
7% preferred100	34 36	3578 421 <sub>2</sub> 378 51 <sub>2</sub>	3914 42 484 534	35 41 43 <sub>4</sub> 51 <sub>2</sub>	3014 3918 3 5	30 31 37	30 30	32 35 3 38	34 35	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	234 3 371 <sub>2</sub> 41 41 <sub>8</sub> 53 <sub>2</sub>	21 <sub>2</sub> 27 <sub>8</sub> 371 <sub>2</sub> 41 43 <sub>8</sub> 5
Thermoid Co	2'8 358	$\begin{array}{ccc} 30 & 331_2 \\ 23_4 & 41_2 \end{array}$	30 34 4 658	303 <sub>4</sub> 34 55 <sub>8</sub> 71 <sub>2</sub>	2018 33 284 788	20 261 <sub>2</sub> 31 <sub>4</sub> 51 <sub>4</sub>	2 22 <sup>7</sup> 8 24 <sup>1</sup> 2 4 <sup>1</sup> 2 6	255 <sub>8</sub> 287 <sub>8</sub> 41 <sub>2</sub> 53 <sub>8</sub>	2814 31	291 <sub>2</sub> 331 <sub>4</sub> 41 <sub>8</sub> 45 <sub>8</sub>	3078 35 4 538	291 <sub>2</sub> 341 <sub>2</sub> 4 47 <sub>8</sub>
Thompson (J R)* Thompson Products* Thompson-Starrett*	$2778 \begin{array}{c} 4 & 414 \\ 2778 & 31 \\ 2 & 212 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	414 584 3484 3814 178 218	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	414 414 2712 3312 1 150	3112 3414	301 <sub>2</sub> 34	3234 36	$\begin{array}{cccc} 4^{3}8 & 4^{1}2 \\ 32^{1}4 & 35^{1}8 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	x31 3334
\$3.50 preferred* Tidewater Associated Oil10	16 <sup>1</sup> 4 23 10 <sup>1</sup> 4 11 <sup>1</sup> 8	18 22 <sup>1</sup> 4 10 10 <sup>3</sup> 4	1584 18 1018 1012	15 171 <sub>4</sub> 101 <sub>4</sub> 113 <sub>4</sub>	8 155 <sub>8</sub> 8 <sup>3</sup> 4 12	$\begin{array}{cccc} 1 & 15_8 \\ 91_4 & 14 \\ 83_4 & 93_4 \end{array}$	1112 1212	$\frac{1^{1}8}{x9}$ $\frac{1^{3}8}{9^{5}8}$	1212 1712	$\begin{array}{cccc} 1^{1}_{4} & 1^{7}_{8} \\ 17^{3}_{4} & 21^{1}_{4} \\ 9^{1}_{4} & 9^{7}_{8} \end{array}$	114 138 1738 20 912 1038	1 11 <sub>4</sub> 173 <sub>4</sub> 185 <sub>8</sub> 91 <sub>4</sub> 97 <sub>8</sub>
\$4.50 conv preferred* Timken-Detroit Axle Co10	91 95 201 <sub>2</sub> 241 <sub>4</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8914 9114 2114 2458	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	81 97 18 2738	81 84 197 <sub>8</sub> 241 <sub>4</sub>	86 881 <sub>4</sub> 221 <sub>4</sub> 241 <sub>2</sub>	871 <sub>2</sub> 89 221 <sub>8</sub> 253 <sub>4</sub>	89 923 <sub>4</sub> 25 281 <sub>2</sub>	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	9118 9684	96 9984 x2838 3412
Timken Roller Bearing* Transamerica Corp2 Transcont'i & West Air Inc5	4612 52 512 658 1238 1478	$47^{5}_{8}$ $50^{3}_{4}$ $5^{1}_{2}$ $5^{3}_{4}$ $14^{1}_{8}$ $16^{3}_{4}$	4684 51 58 7 1514 20	4718 5178 534 638 1814 2178	351 <sub>8</sub> 477 <sub>8</sub> 41 <sub>4</sub> 57 <sub>8</sub> 101 <sub>4</sub> 193 <sub>4</sub>	35 <sup>3</sup> 4 43 <sup>1</sup> 2 4 <sup>1</sup> 4 4 <sup>7</sup> 8 13 <sup>1</sup> 4 19	458 514	401 <sub>4</sub> 431 <sub>2</sub> 43 <sub>4</sub> 5	434 5	46 49 41 <sub>2</sub> 51 <sub>8</sub>	46 521 <sub>2</sub> 47 <sub>8</sub> 51 <sub>2</sub>	47 5138 412 5
Transue & Williams Steel Fg* Tri-Continental Corp*	7 81 <sub>4</sub> 23 <sub>4</sub>	718 734 218 212	714 714 218 212	738 812 218 258	41 <sub>2</sub> 73 <sub>4</sub> 11 <sub>4</sub> 21 <sub>2</sub>	13 <sup>1</sup> 4 19 5 7 1 <sup>1</sup> 2 1 <sup>7</sup> 8	$\begin{bmatrix} 16^{3}_{4} & 18^{1}_{2} \\ 5^{1}_{2} & 6 \\ 1^{1}_{2} & 1^{7}_{8} \end{bmatrix}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 16^{5_8} & 18^{1_4} \\ 6^{1_4} & 7^{1_2} \\ 1^{1_2} & 1^{7_8} \end{array}$	$\begin{array}{cccc} 173_4 & 191_8 \\ 7 & 83_4 \\ 15_8 & 23_8 \end{array}$	$\begin{array}{ccc} 173_8 & 201_4 \\ 71_2 & 93_8 \\ 15_8 & 23_8 \end{array}$	163 <sub>4</sub> 18 7 83 <sub>8</sub> 13 <sub>8</sub> 17 <sub>8</sub>
\$6 preferred* Truax-Traer Coal*	7818 7912 412 514	7712 7812	80 821 <sub>2</sub> 41 <sub>4</sub> 51 <sub>4</sub>	78 82 434 538	74 78 318 518	¥314 414	691 <sub>2</sub> 71 37 <sub>8</sub> 41 <sub>4</sub>	64 64 358 418	67 68 4 41 <sub>2</sub>	661 <sub>2</sub> 69 41 <sub>8</sub> 43 <sub>4</sub>	70 74 438 514	73 75 41 <sub>4</sub> 5
Truscon Steel Co	1134 1314 2414 2514	$\begin{array}{cccc} 9 & 95_8 \\ 111_2 & 121_4 \\ 238_4 & 247_8 \end{array}$	$\begin{array}{ccc} 8^{3}8 & 9^{1}4 \\ 11^{1}8 & 12^{1}2 \\ 22^{5}8 & 23^{3}4 \end{array}$	$\begin{array}{ccc} 9 & 10 \\ 8^{5}8 & 12^{1}8 \\ 20 & 24^{1}2 \end{array}$	$\begin{array}{ccc} 6^{1}_{4} & 9 \\ 5 & 8^{3}_{4} \\ 14 & 20^{3}_{4} \end{array}$	658 814 518 7	6 658	714 714 512 614	514 612	71 <sub>2</sub> 8 55 <sub>8</sub> 61 <sub>8</sub>	$\begin{array}{ccc} 9 & 10 \\ 5^{5}8 & 6^{7}8 \end{array}$	91 <sub>2</sub> 10 55 <sub>8</sub> 61 <sub>2</sub>
\$1.50 preferred * Twin City Rapid Transit * Preferred * 100	214 258 24 28	21 <sub>4</sub> 21 <sub>2</sub> 261 <sub>2</sub> 271 <sub>2</sub>	21 <sub>4</sub> 27 <sub>8</sub> 26 293 <sub>4</sub>	238 314 2512 30	$\begin{array}{cccc} 14 & 20^{3}4 \\ 1^{1}8 & 2^{1}2 \\ 13^{7}8 & 25 \end{array}$	$\begin{array}{cccc} 14 & 16^{1}4 \\ 1^{1}2 & 1^{5}8 \\ 14^{3}4 & 17 \end{array}$		$\begin{array}{cccc} 15 & 155_8 \\ 13_8 & 15_8 \\ 153_4 & 153_4 \end{array}$	134 2	$\begin{array}{cccc} 151_2 & 16 \\ 11_2 & 13_4 \\ 20 & 241_2 \end{array}$	$15^{3}_{4}$ $18^{3}_{4}$ $1^{1}_{2}$ $1^{3}_{4}$ $19^{7}_{8}$ $23$	1614 1834 118 158 1978 28
tUlen & Co*	1 112	10 13 114	111 <sub>2</sub> 131 <sub>4</sub> 1 <sub>4</sub> 11 <sub>4</sub>	11 1234	614 1118	61 <sub>2</sub> 83 <sub>8</sub>	714 778 18 316	718 8 18 316	718 838	758 812	758 984	197 <sub>8</sub> 28 8 95 <sub>8</sub>
Underwood-Eillott-Fisher* Union Bag & Paper* Union Carbide & Carbon* Union Elec Co of Mo \$5 pref*	391 <sub>2</sub> 441 <sub>2</sub> 121 <sub>8</sub> 147 <sub>8</sub> 80 883 <sub>8</sub>	42 45 1314 1412 7812 8478	411 <sub>2</sub> 44 117 <sub>8</sub> 141 <sub>4</sub> 815 <sub>8</sub> 851 <sub>2</sub>	3884 4284 1212 1884 80 8512	$\begin{array}{cccc} 26 & 381_8 \\ 91_4 & 181_4 \\ 61 & 821_4 \end{array}$	211 <sub>2</sub> 281 <sub>8</sub> 95 <sub>8</sub> 123 <sub>8</sub> 597 <sub>8</sub> 711 <sub>8</sub>	1038 1218	26 31 111 <sub>8</sub> 13 661 <sub>4</sub> 743 <sub>8</sub>	315 <sub>8</sub> 38 111 <sub>2</sub> 133 <sub>8</sub>	321 <sub>2</sub> 37 113 <sub>8</sub> 123 <sub>4</sub>	30 36 <sup>1</sup> <sub>4</sub> 11 <sup>5</sup> <sub>8</sub> 14 <sup>1</sup> <sub>8</sub>	$30^{3}_{8}$ $35$ $11^{5}_{8}$ $13^{3}_{8}$
Union Oil Co of California 25	10 1712	$112^{5_8}114 \ 16 \ 16^{3_8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		107 112 12 12 <sup>7</sup> 8	1112 1131411	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	113 11412	$711_{2}$ $76$ $113$ $1141_{2}$ $121_{8}$ $131_{8}$	$\begin{array}{cccc} 69^{3}_{4} & 76^{3}_{4} \\ 113^{1}_{2} & 115 \\ 12^{1}_{2} & 14 \end{array}$	6714 7214 11212 11658 1218 1314
4% preferred100	93 971 <sub>4</sub> 85 871 <sub>8</sub>		931 <sub>4</sub> 96 84 86	95 98 84 <sup>1</sup> 8 86	71 96 751 <sub>2</sub> 851 <sub>2</sub>	7214 801 <sub>2</sub> 70 761 <sub>2</sub>	78 83 <sup>1</sup> 2 77 79	811 <sub>2</sub> 86 767 <sub>8</sub> 80	83 90 781 <sub>2</sub> 81	8014 8578 78 8012	781 <sub>2</sub> 86 81, 851 <sub>4</sub>	7414 7918 8312 8514
Union Premier Food Stores Inc 1 Union Tank Car United Aircraft Corp5	2284 2584 4312 4888	2 <sup>48</sup> 4 27 46 <sup>7</sup> 8 49 <sup>1</sup> 2	261 <sub>8</sub> 271 <sub>4</sub> 431 <sub>2</sub> 493 <sub>8</sub>	261 <sub>2</sub> 271 <sub>4</sub> 471 <sub>2</sub> 533 <sub>8</sub>	241 <sub>8</sub> 297 <sub>8</sub> 401 <sub>8</sub> 52	241 <sub>8</sub> 253 <sub>4</sub> 323 <sub>4</sub> 443 <sub>4</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	151 <sub>4</sub> 155 <sub>8</sub> 25 261 <sub>2</sub> 335 <sub>8</sub> 403 <sub>8</sub>	2614 2784	141 <sub>2</sub> 147 <sub>8</sub> 251 <sub>2</sub> 28	$\begin{array}{ccc} 14 & 151_2 \\ 26 & 273_4 \\ \end{array}$	13 151 <sub>8</sub> 273 <sub>8</sub> 381 <sub>4</sub>
United Air Lines Trans 5	1418 1678	$\begin{array}{cccc} 15 & 16 & 38 \\ 15 & 3_4 & 16 & 1_2 \end{array}$	15 211 <sub>2</sub> 161 <sub>2</sub> 171 <sub>8</sub>	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12 213 <sub>4</sub> 121 <sub>2</sub> 173 <sub>8</sub>	1234 1838 1312 1438	1538 1778 1334 15	335 <sub>8</sub> 403 <sub>8</sub> 141 <sub>2</sub> 171 <sub>2</sub> 135 <sub>8</sub> 143 <sub>4</sub>	15 1738	38 42 <sup>3</sup> 8 16 <sup>5</sup> 8 19 <sup>3</sup> 8 13 <sup>1</sup> 2 14 <sup>1</sup> 2	$\begin{array}{ccccc} 40^{1}2 & 47 \\ 15^{1}4 & 19^{5}8 \\ x13^{1}2 & 14 \end{array}$	413 <sub>8</sub> 441 <sub>2</sub> 145 <sub>8</sub> 163 <sub>8</sub> 123 <sub>4</sub> 133 <sub>4</sub>
United Biscuit of America ** Preferred 100 1 5% preferred 100	55 6014				111 11212	11012 112	11212 113	1112 11312	11119 11184		10878 11012	110 11178
United Carbon * United-Carr Fastener Corp * United Corp * \$3 preferred *	171 <sub>2</sub> 181 <sub>2</sub> 21 <sub>8</sub> 25 <sub>8</sub>		$\begin{array}{cccc} 58 & 651_4 \\ 175_8 & 183_8 \\ 2 & 25_8 \end{array}$	62-2 6514 1734 1914 218 278	$\begin{array}{cccc} 42^{1}2 & 65^{5}8 \\ 12 & 17^{3}4 \\ 1^{3}8 & 2^{1}4 \end{array}$	44 455 <sub>8</sub> 12 14 13 <sub>8</sub> 21 <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 50 & 52 \\ 16 & 18^{1}2 \\ 15_{8} & 2 \end{array}$		52 56 191 <sub>2</sub> 201 <sub>8</sub>	461 <sub>2</sub> 51 18 201 <sub>2</sub>
\$3 preferred* United Drug Inc5	9.08	397 <sub>8</sub> 42 5 53 <sub>4</sub>	3634 4018 518 634	618 714	2714 3758 384 619	261 <sub>2</sub> 361 <sub>2</sub> 33 <sub>4</sub> 41 <sub>4</sub>	3234 3578 4 438	3334 37 378 414		158 21 <sub>2</sub> 321 <sub>2</sub> 36 438 51 <sub>8</sub>	$\begin{array}{ccc} 1^{1_2} & 2^{1_2} \\ 27 & 34^{5_8} \\ 4^{1_2} & 5^{1_4} \end{array}$	$\begin{array}{cccc} 11_4 & 15_8 \\ 26 & 29 \\ 41_4 & 47_8 \end{array}$
United Drug Inc 5 United Dyewood 10 Preferred 100 United Electric Coal Cos 5	$561_8$ $59$ $41_2$ $53_8$		62 651 <sub>2</sub>	45 <sub>8</sub> 51 <sub>2</sub> 611 <sub>2</sub> 65	2 <sup>1</sup> 4 5 40 60	21 <sub>2</sub> 31 <sub>4</sub> 40 41	258 318 40 44	$361_{2}^{23}$ $41$	2 23 <sub>4</sub> 33 38	21 <sub>8</sub> 23 <sub>8</sub> 28 34	$2^{1_4}$ $3^{7_8}$ $2^{7_8}$ $3^6$	21 <sub>2</sub> 23 <sub>4</sub> 261 <sub>4</sub> 293 <sub>4</sub>
United Eng & Foundry	33 35	75 8212	414 518 33 341 <sub>2</sub> 771 <sub>8</sub> 80	418 434 33 34 7814 8214	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	31 <sub>8</sub> 4 291 <sub>2</sub> 32 60 65		$ \begin{array}{cccc} 4 & 4^{3}_{8} \\ 29 & 29^{1}_{4} \\ 60^{1}_{4} & 64^{3}_{4} \end{array} $	$ \begin{array}{cccc} 4 & 478 \\ 29 & 30 \\ 6434 & 71 \end{array} $	$\begin{array}{cccc} 4^{1}8 & 4^{3}4 \\ 29^{1}2 & x37^{3}8 \\ 68^{1}2 & 72^{1}2 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	418 478 3514 41
United Gas Improvt Co* \$5 preferred *1	141 <sub>2</sub> 15 153 <sub>4</sub> 1161 <sub>4</sub> 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$117_8  ext{ } 135_8 \ 12  ext{ } 1161_8 \ 1$	12 13 <sup>1</sup> 8 13 116 <sup>5</sup> 8	$10^{18} 12^{12} 108^{1} 4113^{1} 21$	1018 1258 0712 11314	$117_8 121_4 \\ 113 1133_4 1$	$113_4 121_8 127_8 114$	1112 12	1114 12	69 76 <sup>1</sup> 4 29 <sup>7</sup> 8 12 2113 <sup>1</sup> 2 115	91 <sub>2</sub> 101 <sub>4</sub> 121 <sub>6</sub> 115
	101 <sub>2</sub> 131 <sub>8</sub> 41 <sub>2</sub> 57 <sub>8</sub> 63 <sub>8</sub> 71 <sub>8</sub>	$\begin{array}{cccc} 11 & 12^{1}8 \\ 4^{1}4 & 5^{3}8 \\ 5^{3}4 & 6^{7}8 \end{array}$	111 <sub>2</sub> 133 <sub>4</sub> 41 <sub>2</sub> 51 <sub>4</sub> 51 <sub>2</sub> 6	1058 1238 478 718	634 1034 3 638	6 858 314 378	77 <sub>8</sub> 97 <sub>8</sub> 31 <sub>4</sub> 37 <sub>8</sub>	838 91 <sub>2</sub> 31 <sub>2</sub> 43 <sub>8</sub>	834 1114 4 418	93 <sub>4</sub> 103 <sub>4</sub> 31 <sub>4</sub> 33 <sub>4</sub>	91 <sub>2</sub> 117 <sub>8</sub> 33 <sub>8</sub> 43 <sub>4</sub>	91 <sub>4</sub> 103 <sub>8</sub> 31 <sub>4</sub> 31 <sub>2</sub>
\$6 1st preferred* US Distributing Corp.			512 6 89 94	91 94 614	82 97 82 82 87 812	31 <sub>2</sub> 43 <sub>8</sub> 81 84	3 <sup>7</sup> 8 4 <sup>3</sup> 8 82 82	80 83	378 434	35 <sub>8</sub> 41 <sub>4</sub> 853 <sub>4</sub> 931 <sub>8</sub>	89 90 51 <sub>8</sub>	318 4 86 8912
Preferred 100 U S Freight * U S Gypsum Co 20	714 81 <sub>2</sub> 81 <sub>8</sub> 103 <sub>8</sub>	8 95 <sub>8</sub> 9 10	8 93 <sub>4</sub> 83 <sub>4</sub> 93 <sub>8</sub>	814 1034 834 1038	5 9 518 914	5 61 <sub>2</sub> 51 <sub>2</sub> 71 <sub>2</sub>	534 714 612 818	7 73 <sub>4</sub> 63 <sub>4</sub> 87 <sub>8</sub>	71 <sub>4</sub> 107 <sub>8</sub> 83 <sub>8</sub> 101 <sub>4</sub>	83 <sub>4</sub> 101 <sub>2</sub> 93 <sub>4</sub> 103 <sub>4</sub>	8 12 9 11	101 <sub>8</sub> 121 <sub>8</sub> 85 <sub>8</sub> 97 <sub>8</sub>
7% preferred100 1 US Hoffman Machinery5	$78^{12}_{45}^{89}_{181}^{181}_{45}$	$\begin{array}{c} 811_2 & 865_8 \\ 77 & 1791_2 \\ 41_2 & 47_8 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	80 8634 78 180 1 538 612	5512 8312 65 18212 1	671 <sub>2</sub> 175	5312 6514 17314 17634 1	63 75 75 182	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	731 <sub>2</sub> 81 76 182 1	671 <sub>2</sub> 76 1721 <sub>2</sub> 176	$61  711_2 \\ 75  182$
US Industrial Alcohol*	22 2614	2914 31	311 <sub>2</sub> 323 <sub>4</sub> 21 251 <sub>2</sub>	321 <sub>2</sub> 321 <sub>2</sub> 221 <sub>4</sub> 28	26 3112 -	3 384	$\begin{array}{cccc} 3^{1}2 & 4^{3}8 \\ 25^{1}2 & 26 \\ 17^{3}4 & 18^{3}4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		29 29		51 <sub>2</sub> 61 <sub>4</sub> 35 35
U S Leather Co* Partic & conv class A*	51 <sub>2</sub> 63 <sub>4</sub> 91 <sub>8</sub> 11		518 534 918 1014	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	31 <sub>2</sub> 63 <sub>4</sub> 6 117 <sub>8</sub>	35 <sub>8</sub> 51 <sub>4</sub> 63 <sub>8</sub> 81 <sub>2</sub>	4 41 <sub>4</sub> 65 <sub>8</sub> 71 <sub>4</sub>	334 438 612 778	4 <sup>1</sup> 8 5 7 <sup>1</sup> 2 8 <sup>5</sup> 8	41 <sub>4</sub> 51 <sub>8</sub> 71 <sub>8</sub> 91 <sub>8</sub>	41 <sub>2</sub> 51 <sub>2</sub> 73 <sub>4</sub> 95 <sub>8</sub>	211 <sub>8</sub> 241 <sub>2</sub> 33 <sub>4</sub> 45 <sub>8</sub> 71 <sub>8</sub> 81 <sub>4</sub>
Prior preferred100 U S Pipe & Foundry20 U S Playing Card Co10	3512 3818	3612 x3778	35 37	34 36%	22 3414	50 50 2134 26 2714 3012	2434 2612	48 49 241 <sub>2</sub> 261 <sub>8</sub>	2434 2838	271 <sub>2</sub> 291 <sub>2</sub>	$ \begin{array}{cccc} 60 & 661_2 \\ 281_2 & 331_2 \end{array} $	57 60 271 <sub>2</sub> 32
U S Plywood Corp	114 134	138 158	114 112	1 112	19 1			33 33 <sup>3</sup> 8 1 <sub>2</sub> 11 <sub>16</sub>			24 24	3012 32 22 2338 1316 114
8% 1st preferred100 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$351_4 \ 381_2 \ 101_4 \ 1133_4 \ 11$	$12^{1}_{2} 115^{1}_{4} 1$	311 <sub>8</sub> 383 <sub>8</sub> 00 117	6812 10112	151 <sub>2</sub> 227 <sub>8</sub> 70 83	7478 7912 8	175 <sub>8</sub> 201 <sub>2</sub> 30 833 <sub>4</sub>	1958 2338	1918 2278	2038 2612	211 <sub>4</sub> 243 <sub>8</sub> 841 <sub>4</sub> 925 <sub>8</sub>
U S Smelt Ref & Mining50 Preferred	61 65 69 703 <sub>4</sub> 557 <sub>8</sub> 683 <sub>8</sub>	6134 64 6412 6912 6	3118 6234 3412 6658 5312 5912	67 7018	391 <sub>4</sub> 591 <sub>2</sub> 60 701 <sub>2</sub> 642 631 <sub>2</sub> 6	63 64	62 6512 6	19 56 5234 66 5018 5434	67 71	$60  64^{3}_{4} \\ 67^{1}_{2}  69^{1}_{8}$	60 <sup>1</sup> 2 67 <sup>5</sup> 8 69 72	$63  6684 \\ 71  x7312$
7% preferred 100 I U S Tobacco + 7% preferred 25	$\begin{vmatrix} 151_2 & 1181_4 & 1\\ 35 & 373_4 & 1 \end{vmatrix}$	36% 37%	1678 11834 1 3714 39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	08 117	11514 11818 11	514 118 3012 3212	117 12412 13	2214 12514 1	2412 130 1	$663_4 715_8 273_4 129 291_2 303_4$
United Stockyards Corp1	2 21 <sub>4</sub>	178 214	15 47 2 238 678 738	4418 4718 2 234 634 758	43 471 <sub>2</sub> 4	15 <sub>8</sub> 17 <sub>8</sub>	421 <sub>2</sub> 451 <sub>2</sub> 4 11 <sub>2</sub> 13 <sub>4</sub>	11 <sub>2</sub> 13 <sub>4</sub>	45 <sup>1</sup> 2 47 4 1 <sup>1</sup> 2 1 <sup>7</sup> 8	161 <sub>2</sub> 471 <sub>2</sub> 11 <sub>2</sub> 17 <sub>8</sub>	4578 47 138 178	47 50 11 <sub>4</sub> 15 <sub>8</sub>
United Stockyards Corp. 1 Conv preferred (70c). * United Stores class A 5 \$6 conv preferred * Univ Cyclops Steel Corp. 1 Universal Les Tobacco *	158 2 54 561 <sub>2</sub>	158 178	158 218	15 <sub>8</sub> 21 <sub>2</sub> 593 <sub>4</sub> 61	1 134	534 638 1 114 41 44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	578 638 118 114 5 46	6 658 118 112	578 638 138 158	578 614 - 138 158	1 138
Univ Cyclops Steel Corp	14 14 <sup>5</sup> 8 63 <sup>1</sup> 4 70	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	414 1514	$15   15^{5}_{8} \\ 66^{1}_{4}   69 \\ 52   157^{1}_{2}   1$	1910 17 1	13 16 161 <sub>2</sub> 551 <sub>2</sub>	141 <sub>2</sub> 15 1 553 <sub>4</sub> 581 <sub>2</sub> 5	4 15 212 5314	1478 1658 1	6 18	1712 1812	50 6314 16 171 <sub>2</sub> 531 <sub>2</sub> 58
Universal Pictures 1st pref100  '	80121		19 154 1 31 <sub>4</sub> 112 1 <sub>2</sub> 5 <sub>8</sub>	01.2 100	00 10012 6	3434 13484 1 59 75	75 80 8	3 143 1 0 85	148 150 13 81 85 8	501 <sub>2</sub> 1521 <sub>4</sub> 1 30 83	50 1521 <sub>2</sub> 1 811 <sub>2</sub> 100	53 157 <sup>1</sup> 2 99 128
Vadsco Sales Corp* Preferred	680g 34841 3	$163_4 19 1 293_4 338_4 3$	714 1858 1 3538	17 <sup>1</sup> 8 19 35 38 <sup>7</sup> 8	1212 18 1			38 7 <sub>16</sub> 2 13 8 321 <sub>2</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 <sub>2</sub> 5 <sub>8</sub> 161 <sub>2</sub> 103, 363 <sub>0</sub>	161 <sub>4</sub> 18	5 <sub>16</sub> 7 <sub>16</sub> 15 16 <sup>1</sup> 2
Van Raalte Co	5538 3834 3 1434 11534 -	3714 3984 3	7 397 <sub>8</sub> 1 1 1 1 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 331 <sub>2</sub> 2 113 1161 <sub>2</sub> -	2212 2514	2512 2638 2	5 2618	25 2814 2	7 2838	25% 28	$32  34^{3}4$ $24^{1}2  26^{3}4$ $14^{1}4  114^{5}8$
Vick Chemical Co5 Vicks Shrevep & Pac Ry Co_100 5% non-cum pref100 -		44 45 591 <sub>2</sub> 591 <sub>2</sub>	484 46	4412 4678	3512 4912 3	36 40			42 4312 4	2 4534	421 <sub>2</sub> 441 <sub>2</sub> 4 58 58	121 <sub>2</sub> 435 <sub>8</sub>
Victor Chemical Works	21. 41.	314 358	3 358	283 <sub>8</sub> 301 <sub>2</sub> 31 <sub>8</sub> 37 <sub>8</sub>	184 314	191 <sub>4</sub> 233 <sub>4</sub> 2 23 <sub>8</sub>	2212 2414 2	0 60 21 <sub>2</sub> 23 17 <sub>8</sub> 21 <sub>8</sub>		5 281 <sub>2</sub> 21 <sub>8</sub> 23 <sub>8</sub>	25 29 21 <sub>8</sub> 31 <sub>8</sub>	2338 27 212
Virginia El & Pow 6% pref*	612 118 1	2712 2912 2	108 2804	2612 31 1		410 17	1612 1712 1	7 19	1812 2234 2	1 24 2	2234 28 2 11534 120 1	2312 2712
Virginian Ry Co	51 <sub>2</sub> 8	51 <sub>2</sub> 61 <sub>4</sub> 147 <sub>8</sub> 455 <sub>8</sub> 4	61 <sub>4</sub> 91 <sub>2</sub> 31 <sub>2</sub> 451 <sub>2</sub>	101 <sub>4</sub> 151 <sub>2</sub> 43 45	5 111 <sub>4</sub> 37 44 3	61 <sub>2</sub> 65 <sub>8</sub> 663 <sub>4</sub> 38	7 8 <sup>1</sup> <sub>2</sub> 37 <sup>1</sup> <sub>2</sub> 41 3	618 8		1 1212	11 13	9 1314
Vulcan Detining100	338 35 3	3178 3312 3	184 3384 x	331 <sub>8</sub> 331 <sub>2</sub> 3 89 921 <sub>2</sub>	281 <sub>2</sub> 34 2 71 95 7	812 31	32 3314 3		33 3338 3	3 3334 3	3212 3314 3	11 45 32 32 <sup>8</sup> 4
7% preferred100	1 138		1 118	1 1	281 <sub>2</sub> 135 12	20 120 -	10 50	19 12	25 125	14 916	14 516	14 516
5% preferred B100	678 7	684 730	13 <sub>8</sub> 15 <sub>8</sub> 1 13 <sub>8</sub> 7 71 <sub>2</sub>	1 134 78 78 718 758	8 <sub>4</sub> 11 <sub>4</sub> 51 <sub>4</sub> 71 <sub>2</sub>	78 118	78 78	1816 1516	34 78	916 34	12 1116	516 58
4½% pref with warrants_100	37 <sub>8</sub> 98 9	$211_2 221_8 2$ $243_8 96 9$	6 101	22 231 <sub>4</sub> 3 983 <sub>4</sub> 991 <sub>2</sub> 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	634 2012	187 <sub>8</sub> 20   1 921 <sub>8</sub> 94   9	6 <sup>5</sup> 8 7 9 <sup>7</sup> 8 20 <sup>3</sup> 4 3 <sup>1</sup> 2 93 <sup>1</sup> 2	2012 2114 2	0 2034 2	$7^{5_8}$ $9^{7_8}$ $20^{1_2}$ $2^{2}$ $2^{2}$ $2^{2}$ $2^{2}$ $10^{1_4}$ $10^{1_3}$ $10^{2}$	71 <sub>2</sub> 91 <sub>8</sub> 21 221 <sub>2</sub>
Walker(H) Gooder & W Ltd* 3	514 638 358 3514 3	514 578 334 35 3	514 618 112 3358	538 638 3038 3214	3 51 <sub>2</sub> 181 <sub>4</sub> 301 <sub>4</sub> 1	3 37 <sub>8</sub> 83 <sub>4</sub> 221 <sub>4</sub>	338 378 2038 2512 2	35 <sub>8</sub> 43 <sub>8</sub> 21 <sub>4</sub> 26	26 281 <sub>2</sub> 2	$     \begin{array}{c cccccccccccccccccccccccccccccccc$	5 61 <sub>2</sub> 287 <sub>8</sub> 32 2	538 6 884 3014
Ward Baking Co class A	784 950	778 814 114 119	718 784 114 112			$\begin{array}{cccc} 0 & 113_4 \\ 4^{1}8 & 4^{1}2 \\ 7_8 & 1^{1}8 \end{array}$	11 1238 1	21 <sub>4</sub> 13 43 <sub>8</sub> 41 <sub>2</sub>	1314 14 1 410 514	3 135 <sub>8</sub> 1 48 <sub>4</sub> 51 <sub>4</sub>	135 <sub>8</sub> 141 <sub>8</sub> 1	278 1378 312 412
Class B	312 418	2284 2458 2 358 414	31 <sub>2</sub> 251 <sub>2</sub> 3 35 <sub>8</sub> 41 <sub>8</sub>	2384 25 314 414	141 <sub>4</sub> 238 <sub>4</sub> 1 2 31 <sub>4</sub>	4 151 <sub>2</sub> 2 21 <sub>2</sub>	145 <sub>8</sub> 151 <sub>2</sub> 1 21 <sub>8</sub> 23 <sub>8</sub> 1	$\begin{bmatrix} 7_8 & 1 \\ 3^{1}_2 & 16 \\ 2^{1}_8 & 2^{3}_8 \end{bmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34 1516 514 17 1 238 278	15 16 <sup>1</sup> <sub>2</sub> 1 2 <sup>5</sup> <sub>8</sub> 3 <sup>1</sup> <sub>2</sub>	58 84 414 1518
\$3.85 preferred* 4	112 178	7 50 4 11 <sub>2</sub> 13 <sub>4</sub>	712 50 4 138 2	114 158	30 451 <sub>2</sub> 3	84 112	321 <sub>2</sub> 321 <sub>2</sub>	118 158	35 35 3 13 <sub>8</sub> 21 <sub>8</sub>	51 <sub>2</sub> 381 <sub>2</sub> 3 11 <sub>8</sub> 11 <sub>2</sub>	371 <sub>2</sub> 50 5 11 <sub>8</sub> 15 <sub>8</sub> 5	27 <sub>8</sub> 35 <sub>8</sub> 50 561 <sub>2</sub> 1 13 <sub>8</sub>
\$1 1st preferred* Warren Foundry & Pipe*	458 434	9 3034 2	8 <sup>7</sup> 8 9 4 <sup>3</sup> 4 4 <sup>3</sup> 4 - 8 <sup>3</sup> 4 30			41 <sub>2</sub> 71 <sub>2</sub>	71 <sub>2</sub> 71 <sub>2</sub> 22 241 <sub>2</sub> 2	734 812	812 1234	9 10	8 1112	812 1038
Washington Gas Light Co*	2	734 2834 2	712 2838			2018 24		2 25 4 25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			9 30 2 231 <sub>2</sub>
Note-Superior figures denote 32	da ad a mal	-4 -1 - 10		4								

Note—Superior figures denote 32ds of a point, viz.: 10515—105152. \* No par value. ¶ Called for redemption. a Deferred delivery. • Cash sale. z Ex-dividends. y Ex-rights. b Name changed from United American Bosch Co.

#### 1940—Concluded

STOCKS	January Low High	February Low High	March Low High	April Low High	May Low High	June Low High	July Low High	August Low High	September Low High	October Low High	November Low High	December Low Hig
				\$ per share								
Waukesha Motor Co5			1712 1812						x1558 1658	1614 1712		
Wayne Pump Co1	22 24	2284 24	2214 2384		14 2238		1712 1812				1812 2158	
Webster Eisenlohr	314 414	4 478	384 488	4 478	212 412	212 3	258 234	234 3	212 3	258 318	3 318	80 80
7% preferred100	7041 7071	-555 555	-57- 57-	-00- 003	TET. 001.	181. 101	101. 179	181. 10	101. 101	102: 179	171. 007.	00 00
Wesson Oil & Snowdrift*	2414 2714	2314 2514		22 2938	1518 2614 6018 7218		1614 1784	1518 18	1618 1818			
\$4 conv preferred ** West Penn Electric Co A **	1053. 100	68 70	68 6918			603 <sub>4</sub> 611 <sub>2</sub> 91 941 <sub>4</sub>		5884 63 99 1021 <sub>2</sub>	5978 60 9814 10038		66 698 <sub>4</sub>	10114 105
West Penn Electric Co A	10304 108	107 109	107 110	1071 <sub>2</sub> 1101 <sub>2</sub> 112 115	9612 113		10212 10712		10758 110		1071, 1101,	
7% preferred100	1021- 100	111 11312	111 1131 <sub>2</sub> 1021 <sub>2</sub> 1051 <sub>2</sub>		91 105				10014 10212		9912 102	9912 1061
6% preferred100 West Penn Pr Co 4½% pref_100	1141- 1151-						116 11678	11410 11470	116 11678		1184 1198	
W Virginia Pulp & Paper Co_*			1312 1618			1478 18	1410 1614	15 1812	16 2012			1618 18
		1031, 1031,		102 105	10078 105	11.0 10	101 101	10 10-2	101 102		10218 10378	
6% preferred100 Western Auto Supply Co10	3312 3658					21 2512		2612 2812			2412 2818	
Western Maryland Ry Co100		312 4	358 414		284 414	284 358		3 - 338	3 334	312 458		
			634 718			438 512	558 558			684 88	6 8	6 6
4% 2nd preferred100 Western Pacific RR Corp	614 718	0.8	0.4 1.8	0.8 0.8	3.90	2.9 0.5	3.8 2.8	0 04	0.2	0.4 0.5	0 0	0 0
6% preferred100	5a 1	58 34	58 84	58 1316	14 111	38 19	12 12	38 916	38 12	14 71	14 88	18 5
Western Union Telegraph100	2218 2834				1412 22	1458 1938				1858 223	1978 2412	
						1758 2284						
Westinghouse Air Brake* Westinghouse El & Mfg50	1057, 118	10712 114	11012 11484		76 11434	81 95	8912 9812				10214 10934	
7% 1st preferred50	130 138	134 13519		129 136	110 13312		121 123	123 12612		13212 138	134 140	13012 1371
Weston Elec Instrument_12.50	26 2938			3112 3412				2812 3212		33 353		3214 34
Westvaço Chlorine Prod*	3312 3818			3618 3814	2784 3812		3212 .3338					
5% conv preferred30	35% 3914					3084 3412		3314 35	34 35%			
\$4.50 preferred*	00-8 00-4	20.4 00.9	00.8 02	008 008		1.20	50 % 50		1	00 0 01	00 8 00 2	108 109
Wheeling & Lake Erie100		65 65	67 67		50 60	1	65 70			80 80	77 78	7912 79
51/2 % conv preferred100	941, 98	9712 98	9712 9712	9712 9712	85 9712	90 90	90 98	95 9719	9612 9712			99 102
Wheeling Steel Corp*	25% 3314			3014 3518		1812 2438						
6% preferred100	20-4 00-4	20 02-2		100 105	9614 105	9384 9614				114 120	120 120	125 125
\$5 conv prior pref*	6612 70	67 67	z68 70	6612 71	51 6612		58 621		67 71	6838 72	7212 7478	
White Dental Mfg Co (The SS) 20	912 10	914 912			884 1058						9 1018	
White Motor1					712 1278				104 14	1284 151	14 1618	
White Rock Min Springs Co *	5 618	5 514	458 918		434 978	434 6	6 878			534 73		614 8
White Sewing Machine1					312 714	334 518	458 519		484 558			
\$4 conv preferred*		4518 49	46 4712		46 46		40 42			45 45		
Prior preferred20	20 22	1934 2014		2058 2314	1434 2478	15 1978	20 213	2018 22	20 21	20 23	2112 2214	2112 23
Wilcox Oil & Gas5	314 358	318 314	278 314	278 338	178 278		178 2	178 2	178 2	184 17		134 2
Willys-Overland Motors1		112 178	112 184	158 312	178 314		1218 258		178 218	178 21	2 214	178 2
6% conv preferred10	3 358			358 634	338 6	338 558	418 518	358 412	334 419		378 419	
Wilson & Co*	478 6	514 578		518 738	334 7	334 518			414 5	414 43	412 51	
6% preferred*	5134 6014	5714 65	60% 70	6312 6934	46 68	45 55	5584 57	53 5612	54 61	59 \$625	6114 671	6314 67
Wisc Elec Power Co 6% pref_100	116 116	121 121	12114 12114	120 120						116 116		
Woodward Iron Co10	2238 2478	2314 2514			15% 2714			25 2612				
Woolworth (F W)10	3838 4012	3978 4112	40 413		30 40	30 3314						
Worthington Pump & Mach *	18 2138	18 20	1714 1918	1712 2334	1358 2478		1684 1958					
7% preferred A100	68 71	70 70		62 63	60 60	55 55		70 70	95 95	98 1021		
6% preferred B100				69 69	64 64		60 6412		80 85	86 95	82 89	79 79
Prior pref 41/2% series100	3518 3712				3012 42	29 3212			43 5212		5418 58	55 57
Prior pref 41/2% conv series100			4312 45	44 5312	40 5434							59 61
Wright Aeronautical Corp*	105 11412		11018 126	119 129	95 12312		9318 104	91 109	100 11134		100 111	95 100
Wrigley (Wm) Jr*	85 89	8512 8914	87 8912		73 92	75 80	78 83	78 7912		79 821		7734 81
Yale & Towne Mig Co25	2218 20	2214 24	22 2314		151 <sub>4</sub> 23 93 <sub>4</sub> 18	1658 1812		1612 20	1834 2034			1912 22
Yellow Truck & Coach Cl B1	10.8 19.4	1658 1838				1058 1358		1214 15	14 1578			
7% preferred100	115/8 120	11838 12212		11912 124	98 120	100 111	111 11212		11312 12612		116 119	x11558 1
Young (L A) Spring & Wire *	1038 12	1018 1158	1012 1184	1118 14	684 1238		818 1118		1018 1138			
Louisetown Sheet & Laberra	00-0 20-4	39 43	3778 4212	4078 4614	2712 4478	2614 3412			x3012 3512			
51/2% preferred series A100			86 8718		80 9378	191. 171	80 8012		87 93	89 90	9312 9758	
Youngstown Steel Door *	2312 2812				1212 2214			1612 19	1678 20		1 21778 2078	
Zenith Radio Corp*	15 1678		1478 17	15 1734	858 1512		1012 1114					
onite Products Corp1	218 212	218 238	2 258	238 438	218 314	218 258	214 212	2 238	214 212	214 25	214 23	2 2

Note—Superior figures denote 32ds of a point, viz.: 10511=10511222 \*No par value. ‡ Reported in receivership. ¶ Called for redemption. a Deferred delivery. Cash sale  $\sigma$  Ex-dividends  $\sigma$  Ex-rights

(Continued from page 59)

tion. This sum was distributed as follows: \*\$2,550,000 to pay dividends on the common stock, and \$5,000,000 transferred to surplus account, leaving a balance of \$2,485,-640 to be carried forward to the present year's profit and loss account.

Referring further to the proposed conversion of the Industrial Morris Plan Bank of Detroit to a National institution (mentioned in these columns Dec. 21, page 3687), stockholders of the institution ratified the proposed change at a special meeting on Dec. 20. The Detroit "Free Press" of Dec. 21, from which this is learned, after stating that the change would become effective Jan. 2 under the title of the Industrial National Bank-Detroit, added, in part:

Other changes approved were an increase in capital stock to \$1,000,000 from \$500,000 by transfer of \$500,000 from surplus to capital stock account and issuance of 50,000 shares of \$20 par capital stock in exchange for the present outstanding 25,000 shares of \$20 par capital stock. Surplus will be \$500,000.

Admittance of the Northern Bank of Milwaukee, Wis., to membership in the Federal Reserve System was announced on Dec. 24 by the Federal Reserve Bank of Chicago, it is learned from the Milwaukee "Sentinel" of Dec. 25, which went on to say:

Officers of the bank are Albert E. Francke Besident J. J. Chicago, Ch

Officers of the bank are Albert E. Francke, President; Lawrence Stone, Vice-President; Ernest H. Amocher, Cashier; August F. Filipski, Assistant Cashier, and Elmer P. Hartmann, Assistant Cashier.

Alfred M. Haynes, heretofore Assistant Cashier of the Raleigh Industrial Bank, Raleigh, N. C., was recently named Cashier of the institution, effective Jan. 1. Mr. Haynes succeeds as Cashier L. A. Lentz, who formerly held the dual office of Vice-President and Cashier, and who now has been named Executive Vice-President. Other officials elected for the year 1941 are James H. Pou, Jr., President and Clyde A. Dillon, Vice-President. The Raleigh "News & Observer" of Dec. 27, from which this is learned, added in part: learned, added in part:

learned, added in part:

A resident of Raleigh all his life, Mr. Haynes attended the Raleigh Public Schools and State College. He was connected with the Commercial National Bank from 1917 to 1931, serving as Assistant Cashier.

During the World War he was in the U. S. Navy.

He has been connected with the Federal Deposit Insurance Corporation cince it was organized in 1933, serving as chief clerk for the first two

\* Does not include the special dividend in kind of 300,000 shares of the Middle West Corporation paid Sept. 3, 1940. The undivided profits account of the bank was not affected inasmuch as an amount equivalent to the value at which the bank carried the 300,000 shares was simultaneously transferred from reserve against stocks owned to undivided profits account at the time of the declaration of the dividend,

years in the fourth district, with headquarters in Richmond, Va., and the past five years in the field examining force of this district.

The year-end statement of condition of Bank of America National Trust & Savings Association (head office San Francisco) reveals the achievement of new all-tume high marks in virtually all of the bank's activities. This satisfactory result is attributed by L. M. Giannini, President, to expansion of business in the territory served and increasing public acceptance and use of the facilities and services of California's only statewide branch bank. As of Dec. 31, 1940, Bank of America deposits totaled \$1,632,228,000, an increase of \$149,436,000 during the year. Total resources stood at \$1,817,535,000, a gain of \$188,948,000 in the same period. The aggregate of loans and discounts outstanding was \$778,295,000, which is \$67,240,000 more than a year ago. Cash and bonds amounted to \$977,032,000, an increase of \$124,497,000.

With the \$30,060,000 of preferred stock subscribed by The year-end statement of condition of Bank of America

erease of \$124,497,000.

With the \$30,000,000 of preferred stock subscribed by stockholders on June 10, 1940, capital funds, including capital, surplus, undivided profits and reserves, now total \$156,337,000, an increase of \$37,484,000 during the year. This total includes the unallocated reserve of \$6,900,000 which was set up on June 10, 1940, out of previously accumulated undivided profits.

Earnings for the year were \$29,007,000, the largest for

cumulated undivided profits.

Earnings for the year were \$29,007,000, the largest for any one year in the history of the bank. From this total \$4,370,000 was reserved for depreciation of bank premises and amortization of bond premiums and \$5,709,000 in reserves was set up and applied to the reduction of the carrying value of assets. After payment of \$10,265,000 in dividends at the annual rate of \$2.40 per share on the common stock and 4% on the issue price of the preferred stock, and after \$1,176,000 in profit-sharing bonus to employees, capital funds were increased from earnings for the year by \$7,484,000 which amount was credited to undivided profits and other reserves. and other reserves.

A news item issued by the bank further goes on to say in part:

President Giannini announced that on Jan. 2, 1941 the preferred stock retirement fund will be increased to \$3,473,000 by a transfer from the undivided profits account and \$3,000,000 of the fund will then be used for purchase and retirement of 10% of the entire outstanding issue of preferred stock. Thus, in the period of approximately six months since Bank of America's preferred stock was issued the bank will have made provision for the first four full years of retirement fund requirements.

The President also pointed out that taxes of \$7,767,000 paid and accrued during the year, including social security and Federal deposit insurance corporation assessments, were much greater than ever before.

Concerning the affairs of the defunct First National Bank of The Dalles, Ore., a dispatch from that place on Dec. 10 to the Portland "Oregonian" contained the fol-

lowing:
Creditors of the defunct First National Bank of The Dalles will receive
consists a present of \$116,334, in a dividend to be disbursed starting
Wednesday (Dec. 11), it was announced Tuesday by C. C. Bryant, receiver.
The dividend will be the sixth and final payment in connection with
liquidation of the bank's assets, and will bring the total paid depositors
up to \$9.78%, Mr Bryant said.
The bank closed Dec. 24, 1932.

The 40th annual statement of the Provincial Bank of Can-ada (head office Montreal) covering the fiscal year ended The 40th annual statement of the Provincial Bank of Canada (head office Montreal) covering the fiscal year ended Nov. 30, 1940, has just been published. It shows profits for the period—after making appropriations to contingency accounts, out of which accounts full provision for bad and doubtful debts has been made—of \$436,684 (as against \$457,173 the previous year) which, when added to \$247,908 the balance to credit of profit and loss brought forward from the preceding fiscal year, made \$684,593 available for distribution. This amount was allocated as follows: \$240,000 to pay four quarterly dividends at the rate of 6% per annum; \$145,600 to take care of Dominion and Provincial Government taxes, and \$50,000 written off real estate, leaving a balance of \$248,993 to be carried forward to the current fiscal year's profit and loss account. Total resources are shown in the statement as \$55,887,092 (comparing with \$64,843,998 a year ago), of which \$37,083,570 are quick assets, while deposits (interest-bearing and noninterest-bearing) amount to \$47,882,772, of which \$37,065,036 are interest-bearing deposits. The bank's paid-up capital remains unchanged at \$4,000,000, but reserve fund and surplus have increased to \$1,248,993 from \$1,247,908 a year ago. The shareholders' general annual meeting will be held in Montreal on Jan. 9.

### THE CURB MARKET

Advancing prices prevailed on the New York Curb Exchange during much of the present week. There were occasional setbacks among the public utilities and in the oil group and aircraft issues but the tone was strong and the daily transfers were fairly large. Industrial stocks were strong and a number of substantial gains were registered in this section. There were several modest advances in the aircraft group, particularly Bell Aircraft which forged ahead on Tuesday 2½ points to 243%. Chemical shares were unsettled and paper and cardboard issues moved within a narrow range. In the shipbuilding group price movements were generaly In the shipbuilding group price movements were generaly upward.

Irregular price movements marked the trading during the abbreviated session on Saturday. The petroleum shares attracted a modest amount of speculative attention and there attracted a modest amount of speculative attention and there was some buying in the industrial section but the public utility issues were inclined to sag although there were occasional exceptions including Florida Power & Light \$7 pref. which climbed upward 2 points to 116 and a new top for 1940, also Long Island Lighting pref. B which advanced 1½ points to 25½. Aircraft issues showed both gains and losses, Bellanca, Brewster Waco, Vultee and Republic closing on the side of the advance, while Bell and Beech declined. Shipbuilding stocks were irregular, Todd Shipyards slipping back 2 points to 95½, while N. Y. Shipbuilding (founders shares) worked up to a new top for 1940. Paper and cardboard issues were quiet and aluminum stocks moved within a narrow range.

worked up to a new top for 1940. Paper and cardboard issues were quiet and aluminum stocks moved within a narrow range.

Industrial issues assumed the market leadership as stocks continued their advance on Monday. As the market strengthened the volume of sales climbed to approximately 332,000 shares as compared with 320,000 on Friday the last full day. Chemical issues were up and down, Heyden Chemical advancing 3 points to 78, while American Potash & Chemical sagged 5 points to 60. Public utilities were stronger, Pennsylvania Water & Power advancing 2½ points to 55½, National Power & Light moving ahead 1 point to 92 and Cleveland Electric Illuminating Co. 1 point to 40. Oil shares were lower, shipbuilding stocks moved to higher levels and the paper and cardboard issues were mixed. Aircraft stocks moved backward and forward with very little net change and the aluminum stocks were generally irregular. Prices again advanced on Tuesday a goodly part of the trading centering around the aircraft stocks and the industrial shares. Shipbuilding issues continued strong and substantial gains were recorded by Todd Shipyards and N. Y. Shipbuilding (founders shares). Oil stocks were moderately higher and the paper and cardboard issues moved within a comparatively narrow range. Prominent among the stocks closing on the side of the advance were Bell Aircraft 1½ points to 24; Creole Petroleum, 1½ points to 24; Great Atlantic & Pacific Tea Co. non-voting stock 2 points to 98; Mead Johnson, 4 points to 144; Pittsburgh & Lake Erie, 1 point to 64; Todd Shipyards, 1 point to 98: United Shoe Machinery, 1½ points to 57½; and Western Tablet & Stationery, 1½ points to 19½.

The New York Curb Exchange, the New York Stock Ex-Exchange and the commodity markets were closed on Wednesday in observance of New Year's Day holiday. The transfers dipped to approximately 99,375 shares against 268,340 on Tuesday but the tone was strong and the gains ranged up

to 2 or more points. Industrial specialties again attracted some speculative attention and several of the more active some speculative attention and several of the more active stocks in the preferred section of the utilities group registered moderate advances. Aircraft issues were somewhat stronger but the gains were largely fractional. Oil shares were comparatively quiet, and while there were some advances in evidence, they were largely in minor fractions. Paper and cardboard stocks were unsettled with most of the active issues at lower levels as the market closed. Prominent among the shares closing on the up side were Aluminum Co. of America pref. 1½ points to 114½, Mead Johnson 2 points to 117, Nebraska Power pref. 2 points to 115, Singer Manufacturing Co. 2½ points to 107½, Bell Telephone of Canada 1 point to 101½, Consolidated Gas Electric Light and Power Co. of Baltimore 13% points to 70 and Great Atlantic & Pacific Tea Co. pref. 1¾ points to 130¾.

Curb stocks were moderately firm as the market opened on Friday but prices turned irregular as the day progressed,

Curb stocks were moderately firm as the market opened on Friday but prices turned irregular as the day progressed, and while the gains were slightly in excess of the rec ssions at the close, the net changes were largely fractional. Aircraft issues were again unsettled with Bell, Bellanca and Beech on the side of the advance, Waco down and Fairchild unchanged. Todd Shipyards was a point higher at 97 while New York Shipbuilding (founders shares) was off ¾ points at 27¾. Paper and cardboard stocks were fractionally higher and the public utility preferred issues registered a number of substantial gains. As compared with Friday of last week prices were higher, Aluminum Co. of America closing last night at 155 against 153½ on Friday a week ago, American Cyanamid B at 37⅓ against 37¼, Bell Aircraft at 24 against 22, Carrier Corp. at 9½ against 9, Consolidated Gas Electric Light & Power Co. of Baltimore at 69¾ against 66, Fairchild Aviation at 10½ against 95%, Humble Oil at 62 against 61½, Pepperell Manufacturing Co. at 90 against 89, Sherwin Williams Co. at 78¾ against 74¾ and Singer Manufacturing Co. at 109¼ against 104.

DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

	Stocks (Number		Bonds (Po	r Value)	
Week Ended Jan. 3, 1941	of Shares)	Domestic	Foreign Government	Foreign Corporate	Total
Saturday	208,040	\$703,000	\$9,000	\$24,000	\$736,000
Monday	332,233	1,036,000	33,000	11.000	1,080,000
Tuesday	270,580	878,000		14,000	927,000
WednesdayThursday	99,705	000 000	HOLIDAY		100
Friday		929,000	4,000	4,000	937,000
Friday	101,955	926,000	16,000	7,000	949,000
Total	1,012,513	\$4,472,000	\$97,000	\$60,000	\$4.629.000

Sales at New York Curb	Week End	ed Jan, 3	Calendar Year			
Exchange	1941	1940	1940	1939		
Stocks-No. of shares_ Bonds	1,012,513	816,685	42,928,377	45,729,858		
Domestic Foreign government Foreign corporate	\$4,472,000 97,000 60,000	\$6,527,000 104,000 102,000	\$294,447,000 2,860,000 6,595,000	\$432,689,000 4,596,000 7,212,000		
Total	\$4,629,000	\$6,733,000	\$303,902,000	\$444,497,000		

# COURSE OF BANK CLEARINGS

Bank clearings this week show an increase compared with Bank clearings this week show an increase compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending today (Saturday, Jan. 4) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be 17.6% above those for the corresponding week last year. Our preliminary total stands at \$6,896,663,997, against \$5,866,222,989 for the same week in 1939. At this center there is a gain for the week ended Friday of 24.1%. Our comparative summary for the week follows:

Clearings—Returns by Telegraph Week Ending Jan. 4	1941	1940	Per Cent
New York	\$3,190,733,576	\$2,570,968,973	+24.1
Chicago	325,320,374	294,628,615	+10.4
Philadelphia	369,000,000	347,000,000	+6.3
BOSTOIL	227,868,538	194,000,000	+17.5
Kansas City	87,928,301	76,749,243	+14.6
Dr. Louis	89,100,000	73,700,000	+20.9
San Francisco	131,655,000	120,521,000	+9.2
Pittsburgh	149,293,692	109,509,937	+36.3
Detroit	144,048,812	103,130,310	+39.7
Cleveland	116,475,132	86,691,857	+34.4
Baltimore	76,045,921	71,094,063	+7.0
Eleven cities, five days	\$4,907,469,346	\$4,047,993,998	+21.2
Other cities, five days	809,861,852	796,175,160	+1.7
Total all cities, five days	\$5,717,331,198	\$4,844,169,158	+18.0
All cities, one day	1,179,332,799	1,022,053,831	+15.4
Total all cities for week	\$6,896.663,997	\$5,866,222,989	+17.6

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as the week ends today (Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the last day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give finel and complete.

resent further below, we are able to give final and complete results for the week previous—the week ended Dec. 28. For that week there was ar increase of 0.7%, the aggregate of clearings for the whole country having amounted to \$6,072,643,183, against \$6,029,878,370 in the same week in 1939. Outside of this city there was an increase of 4.2%

the bank clearings at this center having recorded a loss of 2.3%. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a loss of 2.4% and in the Boston Reserve District of 5.4% but in the Philadelphia Reserve District the totals show a gain of 8.6%. In the Cleveland Reserve District the totals record an improvement of 5.9%, in the Richmond Reserve District of 12.1%, and in the Atlanta Reserve District of 14.7%. The Chicago Reserve District has to its credit an increase of 1.5%, the St. Louis Reserve District of 6.9%, and the Minneapolis Reserve District of 1.4%. In the Dallas Reserve District the totals are smaller by 2.6%, but in the Kansas City Reserve District the totals are larger by 8.2%, and in the San Francisco Reserve District by 4.7%.

In the following we furnish a summary by Federal Reserve

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

SUMM	ARV	OF	BANK	CLEA	RINGS

Week Ended Dec. 28, 1940	1940	1939	Inc.or Dec.	1938	1937
Federal Reserve Dists.	s	8	%	. S	5
1st Boston12 cities	282,718,098	298,877,937	-5.4	264,024,631	241,483,788
2d New York 13 "	3,315,919,560	3,397,348,539	-2.4	3,620,467,072	3,196,723,588
3d Philadelphia10 "	449,699,233	413,939,930	+8.6	366,599,063	330,270,742
4th Cleveland 7 "	381,118,953	359,995,605		267,449,899	306,075,770
5th Richmond. 6 "	164,057,479	146,359,886	+12.1	122,489,514	122,064,545
6th Atlanta 10 "	202,910,261	176,881,692	+14.7	156,134,562	146,446,863
7th Chicago 18 "	555,526,330	547,433,036	+1.5	463,602,793	463,169,568
8th St. Louis 4 "	162,992,442	152,535,044	+6.9	136,067,145	135,920,342
9th Minneapolis 7 **	103,822,852	102,348,677	+1.4	86,207,606	89,235,674
10th Kansas City10 "	140,414,714	129,778,644	+8.2	121,278,754	122,407,444
11th Dallas 6 "	68,950,135	70,770,559	-2.6	60,203,879	54,901,617
12th San Fran10 "	244,513,126	233,608,821	+4.7	209,275,032	220,855,593
Total113 cities	6,072,643,183	6,029,878,370	+0.7	5,873,799,950	5,429,555,534
Outside N. Y. City	2,875,237,038	2,758,090,341	+4.2	2,366,899,322	2,355,207,088
Canada32 cities	298,050,922	274,969,709	+8.4	272,108,270	291,974,737

We now add our detailed statement showing last week's figures for each city separately for the four years:

Clearings at—			Inded De		
	1940	1939	Inc. or Dec.	1938	1937
	\$	\$	%	8	8
	Reserve Dist		+12.4	542,280	453,990
Me.—Bangor	694,510 2,236,383	617,881 2,115,025	+5.7	1,616,101	2,012,075
Mass.—Boston.	241,674,685	258,890,621	-6.6	228,990,261	204,440,399
Fall River	780,650	723 485	+7.9	663,403	701,681
Lowell	338,047	394,466 657,753 3,078,453 2,220,313	-14.3	317,150	294,462
New Bedford	680,688	657,753	+3.5	694,076	578,666
Springfield	3,387,800 2,425,333	9 990 313	$^{+10.0}_{+9.2}$	3,138,419 1,683,642	2,847,483 1,620,489
Worcester Conn.—Hartford	13,878,087	13,793,824	+0.6	10.037.644	10,603,963
New Haven	4.404.055	4,662,888	-5.6	10,037,644 3,933,785	4 126 158
R.I.—Providence	4,404,055 11,733,600	4,662,888 11,309,400	+3.8	11,700,900	13,377,100 427,322
N.H.—Manches'r	484,260	413,828	+17.0	706,970	
Total (12 cities)	282,718,098	298,877,937	-5.4	264,024,631	241,483,788
Second Feder N. Y.—Albany	al Reserve D	6 162 364	York- -13.4	10,461,841	7,947,509
Binghamton	1,061,101	899,063	+18.0	1,085,393	816,804
Buffalo	36,400,000	36,000,000	4111	28,200,000	32,400,000
Elmira	552,328	537,011	+2.9	416,323	423,770
Jamestown	820,069	909,422	9 8	531,000 3,506,900,628	649,331
New York	3,197,406,145	3,271,788,029 7,871,210	+9.0	6,567,511	6,447,113
Rochester	4 736 414	3,793,184	+24.9	4.717.432	4,815,234
Westchester Co	3,149,505	3,619,838	-13.0	4,717,432 2,924,722	3,316,447
Conn - Stamford	4 907 166	3,619,838 3,683,429	+33.2	3.427.323	3,768,637
N. JMontclair	381,501	499.689	-23.7	331,273 17,327,775	411,332 21,974,753
N. J.—Montclair Newark Northern N. J.	381,501 19,982,959 32,607,428	21,509,251 40,076,049	-7.1 $-18.6$	37,575,851	39,404,212
Total (13 cities)		-	-2.4	3,620,467,072	3,196,723,588
Third Federal	Reserve Dist	rict—Philad	elphia	_	
PaAltoona	462,648 573,531	350,890	$^{+31.8}_{+30.6}$	395,251	307,694
Bethlehem	573,531	439,301	-0.6	*480,000 388,159	384,608 312,495
Chester	331,295 1,195,333	333,286 1,030,458	+16.0	1.020.101	901,031
Lancaster Philadelphia			+8.5	356,000,000 1,238,394 2,607,453	320.000.000
Reading	1,362,809 2,105,931 1,146,882	1,747,774 2,332,576	-22.0	1,238,394	1,049,348 1,823,345
Scranton	2,105,931	2,332,576	-9.7	2,607,453	1,823,345
Wilkes-Barre	1,146,882	957,260	$+19.8 \\ +32.7$	891,028	825,374 1,452,747
York Trenten	1,471,404 9,049,400	1,109,185 7,639,200	+18.5	1,013,677 2,565,000	3,214,100
N.J.—Trenton.			+8.6	366,599,063	
Total (10 cities)			Sec. 15	000,000,000	000,210,112
Fourth Feder Ohio—Canton	2,816,440	2,134,035		2,072,896	1,714,376
Cincinnati	67,294,082	60.942,854	+10.4	48,863,971	54.460.483
Cleveland	124.636.681	127.063.693	1.9	91,508,994	95,576,114
Columbus		9,744,100 1,723,116	$+7.4 \\ +9.9$	8,638,000	1 519 002
Mansfield	1,893,259 3,303,019	3,028,017	+9.1	1,244,711	1,518,992 2,353,417
Youngstown Pa.—Pittsburgh		155,359,790	+9.9	3,401,635 111,719,692	140,204,688
Total (7 cities)	381,118,953	359,995,605	+5.9	267,449,899	306,075,770
Fifth Federal	Reserve Dist	rict—Richm	ond-	240 400	007 101
W Va Hunt'tor	533,543	500,608	+6.6 $+45.0$		267,161 2,394,000
VaNorfolk			-5.2	38.748.574	38,568,448
Richmond S. C.—Charlestor	1,426,370	1.090.515	+30.8	1,087,524	1,059,552
Md.—Baltimore.	86,387,060	1,090,515 73,016,310	+18.3	61,730,080	99,788,830
D.C.—Washing'r		22,829,073	+23.2	18,419,846	
Total (6 citles)	164,057,479	146,359,886	+12.1	122,489,514	122,064,545
Sixth Federal	Reserve Dist	rict—Atlant 5,208,314		4,674,822	3,670,976
Tenn.—Knoxville		18.804.806	+13.6	15,437,888	15.395.917
Ga.—Atlanta	76.100.000	62,300,000	+22.2	54 200 000	54.000.000
Augusta	1,583,346 1,144,44	62,300,000	+4.5	942,057	1,208,184
Macon	1,144,44	7 946,447	+20.8	942,057 667,018 19,787,000	*1,150,000 16,727,000
Fla.—Jacks'nville	23,451,000	19,512,000	$+20.2 \\ +23.3$	19 985 986	18.810.392
		1,914,099	+9.5		18,810,392
Mobile Miss.—Jackson	2,000,40	I,017,000	X	T	X
Vicksburg	120,45		0.1	196,280 38,866,757	123,184
La.—NewOrlean			-1.8		-
Total (10 cities	202,910,26	1 176,881,692	+14.7	156,134,562	146,446,863

Clearings at-		1000 1000	Inc. or	1	11,527
	1940	1939	Dec.	1938	1937
Seventh Feder	S Deserve D	\$ istrict—Chi	cago-	\$	\$
MicnAnn Arbor Detroit	436,407 146,396,697	474,464 130,375,172	$-8.0 \\ +12.3$	540,871 112,014,900	368,930 101,193,453
Grand Rapids_	3,350,383	3,207,104	+4.5	2,690,608 1,313,580	2,416,949 *1,300,000
Lansing Ind.—Ft. Wayne	1,515,125 1,990,425	1,205,362 2,295,972	$+25.7 \\ -13.3$	1.205.059	1,090,703
Indianapolis South Bend	18 020 0001	19,173,000 1,881,313	-1.3 + 19.0	16,641,000 1,141,418	16,337,000 1,151,368
Terre Haute	2,238,209 5,447,335 21,895,319	1,881,313 6,545,326 20,474,635	$-16.8 \\ +6.9$	5,137,226 16,893,344	5,450,964 19,016,632
Wis.—Milwaukee Ia.—Ced. Rapids	1,163,909 8,786,774	951,902	$^{+22.3}_{-12.2}$	1 070 908	862,486 8,673,230 3,041,889
Des Moines	3,217,865	10,007,702 3,380,073	-4.8	8,884,050 2,957,322 231,158 287,095,609 692,345	3,041,889 199,062
Ill.—Bloomington Chicago	305,832 332,498,899	368,078 340,086,838	$-16.9 \\ -2.2$	287,095,609	295,964,889
Decatur	1,014,112 3,458,261	1,020,285	$-0.6 \\ -3.9$	692,345 3,273,486	825,808 3,131,544
Peoria Rockford	1,549,377 1,332,401	3,598,669 1,117,211 1,269,930	$+38.7 \\ +4.9$	807,342 1,012,587	3,131,544 1,060,760 1,083,901
Springfield Total (18 cities)	555,526,330	547,433,036	+1.5	463,602,793	463,169,568
Fighth Fadora	I Pasarva Dis	trict—St. Lo	uis—		
Eighth Federa Mo.—St. Louis Ky.—Louisville	93,400,000	93,700,000	$-0.3 \\ +9.1$	83,300,000 35,749,916	87,200,000 31,060,317
Ky.—Louisville Tenn.—Memphis	40,773,142 28,378,300	20,973,815	+35.3	16,626,229	17,220,025
Ill.—Jacksonville Quincy	¥ 441,000	¥ 486,000	_9.3	391,000	440,000
Total (4 cities)	162,992,442	152,535,044	+6.9	136,067,145	135,920,342
Ninth Endoral	Reserve Dis	trict—Minne	apolis-		
Ninth Federal Minn.—Duluth	3,364,468	3,762,128	$-10.6 \\ +1.0$	2,657,069 56,058,120	2,614,354 57,828,328
Minneapolis St. Paul	3,364,468 67,590,789 25,439,283	66,947,017 25,390,318	+0.2	22,037,996 1,680,750	57,828,328 23,892,308 1,652,542
N. D.—Fargo S. D.—Aberdeen	2,225,885 835,845	1,960,303 693,004	+20.6	591.652	513,444
Mont.—Billings_	728,317 3,638,265	616,594 2,979,313	+18.1	532,411 2,649,608	475,853 2,258,845
Helena Total (7 cities)_	103,822,852	102,348,677		86,207,606	89,235,674
			os City		
Tenth Federal Neb.—Fremont	84,374	trict—Kans	T 4.1	78,872	92,946 96,964
Hastings	132,400 2,743,197	121,871 2,299,791	+19.3	91,607 1,889,267	2,203,670
Lincoln Omaha	30,166,653	27,740,402	TO.1	27,562,850 1,965,688	25,867,140 2,146,730
Kan.—Topeka Wichita	1,784,915 3,558,269 97,607,426	2,914,59	+22.1	2,668,257 83,084,645	2.926.143
MoKan. City. St. Joseph	97,607,426 3,079,948	90,893,817 2,611,819	+17.9	2,706,262	85,490,749 2,684,069
Colo,-Col. Spgs	3,079,948 546,027 711,505	489,080 565,140	+11.6	2,706,262 716,342 514,964	480,860 418,173
Pueblo Total (10 cities)	140,414,714		-	121,278,754	122,407,444
Eleventh Fede	rol Poserve	District—Da	a IIas—		
Texas-Austin	1,206,361	1,530,78	$\begin{bmatrix} -21.2 \\ -2.7 \end{bmatrix}$	1,318,520 47,829,348	1,219,293 41,119,260
DallasFort Worth	55,173,885 6,052,506	6,361,66	4 -4.9	5,403,683	5,874,355 2,753,000
Galveston Wichita Falls_	2,246,000 855,867	2,000,00	-1.6	2,291,000 663,241	907,942
La.—Shreveport.	3,415,516	2,614,10		2,698,087 60,203,879	3,027,767 54,901,617
Total (6 cities).					
Twelfth Feder Wash.—Seattle_ Yakima	40,593,160	34,875,25	8 +16.4	29,242,582	29,750,074 785,887
Yakima	837,356	$\begin{bmatrix} 767,21 \\ 31,545,03 \end{bmatrix}$	4 + 10.0	879,389 24,129,884	24,130,154
Ore.—Portland Utah—S. L. Cit; Calif.—L'g Beach	40,593,160 837,356 34,709,778 19,289,874 1 3,266,086	16,303,39 2,768,72	4 + 18.3	13,397,787 3,327,692	17,302,785 3,528,968
Calif.—L'g Beach Pasadena	2,555,193 137,599,000	2,605,52	9 -1.9	3,180,298	2,920,604 136,371,654
San Francisco San Jose	137,599,000	$\begin{bmatrix} 139,335,00 \\ 2,150,92 \end{bmatrix}$	$ \begin{array}{c c} 0 & -1.2 \\ 9 & +8.1 \\ 7 & -11.4 \end{array} $	2,713,752	2,615,898
Santa Barbara	2,324,434 1,064,363 2,273,883	2,150,92 1,201,09 2,056,64	7 - 11.4 + 10.6	1,001,21	1,258,808 2,190,761
Stockton					
Total (10 cities	244,513,120	233,003,02			TO THE LOW
Grand Total (11)	6.072.643.18	3 6,029,878,37	0 +0.7	5,873,799,950	5,429,555,53
Outside New Yor				2,366,899,32	2,355,207,088
		Wee	k Ended 1	Dec. 26	
Clearings at—	1940	1939	Inc. or Dec.	1938	1937
Canada—	8	8 98 976 30	$\frac{\%}{12}$ $\frac{\%}{12.4}$ $\frac{12.4}{18.5}$	97,308,79	\$ 102,140,58°
Toronto Montreal	96,995,27 89,156,32	4 75,443,2	4 +18.	81,575,20	21 100 811 05
Winnipeg	33 495 23	11 43,435,3	$\begin{array}{c c} 11 & -22.9 \\ 73 & +12.9 \end{array}$	13,369,25	22,031,48 9 13,533,75 6 14,175,61
Vancouver	19,056,43	14,483,78	$\begin{vmatrix} +31.6 \\ 20 \end{vmatrix} = -9.5$	12,404,34 4,321,69	$\begin{array}{c c} 6 & 14,175,61 \\ 4,288,73 \end{array}$
QuebecHalifax	2,615,08	4,141,15 2,673,15 2,673,15	20 —2.	2,030,41	5 2,158,44 4,939,28
Hamilton	5,004,08	5,409,00 5,109,1		5,011,44	1 526 20
Calgary St. John	1,698,61	5,109,10 1,709,80 1,281,90 1,281,	$\begin{array}{c c}  & -0. \\  & +75. \\ \end{array}$	1,335,43	7 1,552,12
London	2 761 97	2,238,4	$\begin{array}{c c} 05 & +23 \\ 10 & +6. \end{array}$	4 2,013,90	2,041,83 4 3,183,51
Edmonton	3,527,88	3,306,5	$\begin{vmatrix} +6. \\ 65 \\ +2. \\ 62 \\ +11. \end{vmatrix}$	9 500 21	61 2.748.31
Brandon	277,31	249,30 38 396,1	53 +16.	6 418,02	3 390,33
Lethbridge Saskatoon	1,033,64	1,087,9	40 -5.	0 829,77 2 430.97	3 818,38 5 467,57
Moose Jaw	750,04	907 9	25 7	2 745,32	5 784,32 706,27
Fort William	719,35	560.2	$\begin{vmatrix} 83 \\ 85 \end{vmatrix} + 16. \\ +17. $	0 578 09	621.40
New Westminst Medicine Hat		52 615,1 52 615,1 560,2 58 175,1 45 531,9 44 629,8	63 + 62. $84 + 26.$	2 165,96 470,65	5 141,00 494,91
Michigan Line	594,54	629,8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	630,21	0 612,02
Peterborough	965.64	974,8 23 2,496,5	$\frac{1}{20} + 10$	9 2,903,10	5 706,37 706,27 5 621,46 5 141,00 0 494,91 0 612,02 0 954,37 9 3,395,00
Peterborough Sherbrooke Kitchener	2.767 09			01 226,65	220,00
Peterborough Sherbrooke Kitchener Windsor Prince Albert	2,767,92	280,7 760,9		019,00	010,0
Peterborough Sherbrooke Kitchener Windsor Prince Albert Moncton	496,14	280,7 15 760,9 472,0	19 17	1 442,33	467,28
Peterborough Sherbrooke Kitchener Windsor Prince Albert Moncton Kingston Chatham	496,14	280,7 15 760,9 40 472,0 98 537,7 76 388,6	19 17	1 442,33 5 421,54 5 436,06	13 467,28 11 592,66 17 324,5
Peterborough Sherbrooke Kitchener Windsor Prince Albert Moncton Kingston	496,14 610,19 444,77	472,0 98 537,7	19 17	1 442,33 5 421,54 5 436,06	33 467,28 41 592,66 57 324,5 33 886,9

<sup>\*</sup> Estimated. x No figures available

# FCA Reports Farmer Co-operatives With Over 3,000,000 Members Had \$2,000,000,000 Businesss During 1939-40 Marketing Season

Farmer co-ops with a membership of more than 3,000,000 producers handled a \$2,000,000,000 business during the 1939-40 marketing season, according to the recently completed 18tb annual survey by the cooperative research and service division of the Farm Credit Administration. The announcement in the matter, issued Dec. 30, continued:

Marketing associations constitute 75% of the 10,700 active organizations, the figures disclosed. The groups marketing dairy products led in the number of members, with 620,000, and in volume of business, at \$560,000.000. Other principal commodities in their order of importance were grain, dry beans and rice, \$390,000,000; livestock, \$282,000,000; fruits and vecetables, \$273,000,000, and cotton, \$78,000,000.

A substantial increase was reported in the dollar business of the farm supply purchasing co-ops, in which some 900,000 farmers now have membership. Gain also was shown in the number of cooperative cotton gins, while a slight decrease was noted in grain elevator associations. Greatest concentration of cooperative membership is in Illinois, although Minnesota has the largest number of associations and California tops the list in volume of business. Other States which rank high in the survey totals include Wisconsin, Iowa, New York and Ohio.

#### FOREIGN EXCHANGE RATES

Pursuant to the requirements of Section 522 of the Tariff Act of 1930, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week 'ust passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANK TO TREASURY UNDER TARIFF ACT OF 1930 DEC. 28, 1940, TO JAN. 3, 1941, INCLUSIVE

Country and Monetary	Noo	n Buying I Va	Rate for Cal lue in Unit	ble Trans ed States	fers in New Money	v York
	Dec. 28	Dec. 30	Dec. 31	Jan. 1	Jan. 2	Jan. 3
Europe-	8	8	8		S	S
Belgium, belga	a	a	a	1 to 6.	a	a
Bulgaria, lev	a	a	а	100	a	a
Czechoslov'ia, koruna		a	a	J. 19	a	8
Denmark, krone	a	a	a	are seen	a	a
Engl'd, pound sterl'g				2 2 2		7/1/2
Official	4.035000	4.035000	4.035000	The Property	4.035000	4.035000
Free Finland, markka	4.035000	4.035000	4.035000	19	4.035000	4.035000
France, franc	.019500	.020116	.020116		.020116	.020116
Germany, reichsmark		.399820	.399820*	g but his bar	a	a
Greece, drachma	9	3 a	.09982U*		.3998204	399700*
Hungary, pengo	1077004			gab, 45	.197700*	1077004
Italy, lira	.0504834				.050414	
Netherlands, guilder_	a	a	.001010	We of	.050414	
Norway, krone	2	a	a		a	a
Poland, zloty	. 9	a	a		a	a
Portugal, escudo	.039975	.039975	.039990		.040000	.039975
Rumania, leu	9	a	a		8	.000010
DDain. Desets.	1 .091300*	.091300*	.091300*		.091300*	.091300*
Sweden, krona	.238207	.238250	.238235		.238207	.238207
Switzerland, franc	.232092	.232057	.232064		.232050	.232035
Yugoslavia, dinar	.022400*	.022400*	.022400*		.022400*	
Asia China—	9 9		a 8 v	HOLI-		
Chatas (muse) 3-11-	F. L		1000	DAY	4 27 341 1	The contract
Chefoo (yuan) dol'r	а	2	a		a	a
Hankow (yuan) dol Shanghai(yuan) dol	0.42004	8	a		а	a
Tientsin (yuan) dol	.054362*	.054237*	a contract the second		.053981*	.053981*
Hongkong, dollar_	.236343	.236187	020107		а	а
India (British) rupee_	.301783	.301783	.301783		.236312	.236312
Japan, ven	234387	.234387	.234387		.301783	.301783
Straits Settlem'ts, dol	.471000	.471000	.471000		.234387	.234387
Australasia—	.1.1000	.41 1000	.471000		.471000	.471000
Australia nound-	A 25 . 104		1 m			
Official	3.228000	3.228000	3.228000		3.228000	3.228000
FICC	13.215000	3.215000	3.215000		3.215000	3.215000
New Zealand, pound.	3.227500	3.227500	3.227500			3.227500
Africa-		Date of the			0.221000	0.221000
South Africa, pound.	3.980000	3.980000	3.980000		3.980000	3.980000
North America-	on the	A 14 7	11.35		0.00000	0.200000
Canada, dollar—		4	3 3 7			
Official	.909090	.909090	.909090		.909090	.909090
Free	.863359	.863515	.859765		.858203	.859921
Mexico, peso Newfoundl'd, dollar-	.204575*	.204625*	.204750*		.204625*	.204750*
Official	.909090	000000	000000		(Fig. 1)	
Free	.860833	.909090	.909090	1.0	.909090	.909090
South America-	.000000	.861250	.857343		.855937	.857343
Argentina, peso	.297733*	.297733*	0077224			1 1 1 1 1 1
Brazii, milreig	.201100	.291100	.297733*		.297733*	.297733*
Official	.060575*	.060575*	.060575*			
Free	.050166*				.060575*	.060575*
Cane, peso—	1		.500100		.050166*	.050566*
Official	.051660*	.051660*	.051660*	eget stati	.051680*	051000+
Export	.040000*			1 Jan	.040000*	.051680*
Colombia, peso	.572350*				.572200*	.040000*
Uruguay, peso-	4		13.2000		.01 2200	.072000*
Controlled	658300*	.658300*	.658300*	e digitalise	.658300*	.658300*
Non-controlled	.394810*	.394810*	.394870*		.394870*	

Nominal rate. a No rates available.

# **AUCTION SALES**

The following securities were sold at auction on Wednesday of the current week:

By R. L. Day & Co., Boston:	
Shares Stocks	per Shar
25 Mortgage Bank of Colombia, par \$20	41/4
200 Rambow Luminous Froducts common B	88 ¼
Bonds— \$1,000 Chicago North Shore & Milwaukee RR. 6s, January, 1955, sericoupper Len 1 1933 and subsections.	Percen
odepon san. 1, 1935, and subsequent on	S A.
By Barnes & Lofland, Philadelphia:	

the state of the s	107. flat
By Barnes & Lofland, Philadelphia.	
BRUTES BLOCKS	
1 Pierce & Kilburn common, no par	per Share
40 Maryland Coal Co. of W. Vo.	\$1 lot
40 Maryland Coal Co. of W. Va. common, par \$100	\$1 lot
400 Guaranty Trust Co., Atlantic City, common	\$10 lot
Bonds-	\$40 lot
\$5,000 The Print Club lot 5- 1040	Percent
\$5,000 The Print Club 1st 5s, 1948, registered	\$102 lot

# ENGLISH FINANCIAL MARKET—PER CABLE

The daily closing quotations for securities, &c., at London, as reported by cable, have been as follows the past week:

		Sat., Dec. 28	Mon., Dec. 30	Tues., Dec. 31	Wed., Jan. 1	Thurs., Jan. 2	Frt., Jan. 3	
	Silver, per oz	Closed	23 3-16d	. 23 5-16d		23¼d.	23%d.	
	Gold, p. fine oz.	1688.	168s.	1688.		168s.	1688.	
	Consols, 21/2%-	Closed	£765%	£76 7/8		£771/8	£773%	
	British 31/2%		110 To 100 To		Holiday			
	W. L. British 4%	Closed	£103	£103 1-16		£103 3-16	£103 7-16	
	1960-90	Closed	£113¾	£113%		£114	£11376	
	The price	of sil	ver per	ounce (	in cents	) in the	United	
	States on th		days ha	s been:				
ľ	Bar N.Y.(for'n)	3434	3434	34 %	Holiday	3434	3434	
	U. S. Treasury		7			200		
	(newly mined)	71.11	71.11	71.11	Holiday	71.11	71.11	

# THE LONDON STOCK EXCHANGE

Quotations of representative stocks as received by cable each day of the past week:

	Sat.,	Mon.,	Tues	Wed.	Thurs	Fri.,	
	Dec. 28	Dec. 30	Dec. 31	Jan. 1	Jan. 2	Jan. 3	
Boots Pure Drugs		37/9	37/9		37/9	38/-	
British Amer Tobacco.		89/41/2	89/41/2		89/41/4	88/9	
Cable & Wire ord		£57	£57		£571/2	£58	
Central Min & Invest		£101/2	£1016		£1014	£1016	
Cons Goldfields of S A.		36/3	36/3		36/3	36/101/2	
Courtaulds 8 & Co		31/9	31/101/4		31/101/		
De Beers		£4 1/2	£41/8		£41/8	£4 1/8	
Distillers Co		64/9	65/-		65/3	65/6	
Electric & Musical Ind		7/9	7/9		7/101/2	7/9	
Ford Ltd		16/9	16/9	Holiday	17/-	17/-	
Hudsons Bay Co		22/6	22/6	Honday	22/6	22/6	
Imp Tob of G B & I		100/-	100/-	1 1	100/714	100/-	
London Mid Ry		£133%	£1316		£131/8		
Rand Mines		£61/8	£61/8		£61/8	£13%	
Rio Tinto		£734	£734			£61/8	
Rolls Royce		73/9	73/9		£75/8	£75/8	
Shell Transport		38/9			73/9	73/9	
United Molasses			38/9		38/9	38/9	
		23/3	23/11/2		23/3	23/3	
West Witwatersrand		30/-	30/-		30/-	30/71/2	
		4 - 14 - 4	10.10			William L.	
Areas		15/11/2	13/3		15/11/2	15/11/2	
	Manager	THE RESERVE AND DESCRIPTION OF THE PERSON	STATE OF THE PERSON NAMED IN				

### THE BERLIN STOCK EXCHANGE

Closing prices of representative stocks as received by cable each day of the past week:

Dec. 28	Dec. 30	Dec.	Jan.	Jan.	Jan.	
40			1	2	-3	
and the second s		-Per Ce	nt of Pe	17		-
Allegemeine Elektrizitaets-Gesellschaft(6%)170	170	170		172	172	
Berliner Kraft u. Licht (8%)213	213	214		214	218	
Commers Bank (6%)141	142	143		146	146	
Deutsche Bank (6%)	149	143	Holi-		151	
Deutsche Reichsbahn (German Rys. 7%)			day		101	
Dresdner Bank (6%)139	140	142		144	144	
Farbenindustrie I. G. (7%)200	201	200		203	204	
Reichsbank (new shares)122	123	123		123	126	
Siemens & Halske (8%)282	281	281		285	287	
Vereinigte Stahlwerke (6%)143	144	145		147	146	
				F-74.2	7.7	

# REDEMPTION CALLS AND SINKING FUND NOTICES

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

하는 그리는 하이라는 하는 생각이라면 나가 하는 것이 되었다. 그는 그리는 생각이 되었다.	Transition
Company and Issue— Date	Page
Akron & Barberton Belt RR. 1st mtge 4s	3736
Alabama Power Co. 1st mtge. 5s Mar. 1 Alaska Pacific Salmon Co. preferred stock Feb. 5	1424
Alaska Pacific Salmon Co preferred stock	1424
* Allied Owners Corp. 1st mtge. bonds Jan. 29	3878
Allied Grane Corp. 110 dec. bonds Jan. 29	x110
Allied Stores Corp. 4½% debentures. Jan. 31 Appalachian Electric Power Co. 4½% bonds Jan. 20	3385
Apparachian Electric Power Co. 4½% bondsJan. 20	3879
4% bondsJan. 20	3879
Arkansas Western Gas Co. 1st mtge bondsJan. 18	3879 3737
4% bonds Jan. 20 Arkansas Western Gas Co. 1st mtge bonds Jan. 18 Bates Valve Bag Corp. 6% debentures Fb. 1 Bear Mountain Hudson River Bridge Co. 1st mtge. 7s Apr. 1	3830
Bear Mountain Hudson River Bridge Co. 1st mtge 7s Apr 1	9030
	2036 3387
Roston Edison Co. 1st mice bonds	3387
Cottolie Bishe of Chi mige, bonds	3551
Catholic Bishop of Chicago, series D notesJan. 18	3739
Cincinnati Gas & Electric Co. 1st mtge. bondsFeb. 1	x115
City Water Co. of Chattanooga 1st mtge. bondsJan. 11	3740
Boston Edison Co. 1st mtge, bonds. Jan. 10 Catholic Bishop of Chicago, series D notes. Jan. 18 Cincinnati Gas & Electric Co. 1st mtge, bonds. Feb. 1 City Water Co. of Chattanooga 1st mtge, bonds. Jan. 11 Commonwealth & Southern Corp. 6% debs., series A. Feb. 1 Commonwealth Telephone Co. 1st mtge, bonds. Jan. 20 Cruicible Steel Co. of America 10 very debs.	x116
Commonwealth Telephone Co. 1st mtge, bonds Jan 20	3742
* Crucible Steel Co. of America 10-year debs Ian 31	x117
Cuban American Manganese Corp. 8% conv. pref stools Inn. 15	3232
* Crucible Steel Co. of America 10-year debs	
* Donyon & Pio Grande Western D.D. 21/67 Jan. 15	x117
Denver & Rio Grande Western RR. 3½ % ctis Feb. 1	x118
Detroit Edison Co. 4½% bonds Mar. 1  *El Paso Electric Co. (Del.) 7% pref. stock A Jan. 27	3886
* El Paso Electric Co. (Del.) 7% pref. stock A Jan. 27	x119
6% preferred stock B Jan. 27  * Electric Auto-Lite Co. 4% debentures Feb. 8  * Federal Enameling & Stamping Co. 1st coll. bonds Feb. 1  * Fentany Power Co. 1st resp. 1	x119
* Electric Auto-Lite Co. 4% debentures Feb 8	x119
* Federal Enameling & Stamping Co. 1st coll bonds Feb 1	x120
* Fontanu Power Co. 1st mtge. 6s Feb. 1	x120
Germani-Atlantic Cable Co. let mtgo. 70 bonds	1433
Great Consolidated Floating Power Co. 144	1433
* Fontanu Power Co. 1st mtge. 6s. Feb. 1 Germani-Atlantic Cable Co. 1st mtge. 7% bonds Apr. 1 Great Consolidated Electric Power Co., Ltd.—	
First mortgage bonds Feb. 1	3889
First mortgage bonds Feb. 1  Greenfield Gas Light Co. 1st mtge. 43% bonds Feb. 1  First mortgage 43% bonds Feb. 1  Gruen Watch Co. class B pref. stock Feb. 1	3889
First mortgage 41/4 bonds Feb. 1	3889
Gruen Watch Co. class B pref. stockFeb. 1	2352 1573
Gulf Public Service Co. 1st mtge, 6s Apr. 1 Hawaiian Electric Co., Ltd., 6% pref, stock Jan. 15	1573
Hawaiian Electric Co., Ltd., 6% pref, stock Jan. 15	3890
Inland Steel Co., 1st mortgage ponds Jan, 15 Island Falls Water Co. 5½% bonds Feb. 1	2801
Island Falls Water Co. 514 % bonds Feb. 1	3891
Kansas City Cas Co. let mtm 5	
* Levington Polymon Co. 1st Intge. 38	3399
Island Falls water Co. 5½% bonds. Feb. 1 Kansas City Gas Co. 1st mtge. 5s. Feb. 1 * Lexington Railway Co. 1st mtge. 5s. Feb. 1 * McCrory Stores Corp. 6% preferred stock. Feb. 1 National Dairy Products Corp. 3½% debentures. Jan. 6 New York Connecting RR. 4½% bonds. Feb. 1 * Nagara Falls Power Co. 3½% bonds. Feb. 1  * North American Gas & Electric Co. 4% debentures. Feb. 1  * North American Gas & Electric Co. 4% debentures. Feb. 1  * Penn-Ohio Edison Co. See Commonwealth & Southern	x124
McCrory Stores Corp. 6% preferred stock	3400
National Dairy Products Corp. 3% debentures Jan. 6	3568
New York Connecting RR. 4½ % bondsFeb. 1	2655
Niagara Falls Power Co. 31/2% bondsFeb. 1	3405
* North American Gas & El. Co. 6% cum, income debs. Jan. 20	x127
Oklahoma Gas & Electric Co. 4% debentures Feb 1	3897
* Penn-Ohio Edison Co. See Commonwealth & Southern	0001
Comm	x116
Philadelphia Floatric Domes Co. 1st mtes #1/a	
Pinellas Water Co. 51/6 bonds	3898
Pittabund State Co. 579 % Dollas	3573
Polisian Steel Co. 20-year 6% bonds	3898
Pinellas Water Co. 54% bonds Jan. 21 Pittsburgh Steel Co. 20-year 6% bonds Feb. 1 Poli New England Theatres, Inc., 1st mtge. bonds Jan. 21 * Railway & Light Securities 44% bonds Jan. 21 * Railway & Light Securities 44% bonds Jan. 11 * Safe Harbor Water Power Corp. 1st mtge. 44% Feb. 1 St. Joseph Rv. Light Heat & Power Co. 1st mtge. 44% Feb. 1	3898
Railway & Light Securities 414 % bondsJan. 11	x129
* Safe Harbor Water Power Corp. 1st mtge. 4½sFeb. 1	x130
St. Joseph Ry., Light Heat & Power Co. 1st mtge. 41/2s Feb. 1 Southern Ice Co., Inc., 1st mtge. bonds Feb. 1	3900
Southern Ice Co., Inc., 1st mtge, bonds Feb 1	3756
Standard Lime, Ltd., 6% bonds Feb. 1  * Tri County Telephone Co. 1st mtge. 4½s Jan. 6	3902
* Tri County Telephone Co. 1st mtge 41/s	x133
* United Telephone Co. 6% debsJan. 22	
	$x133 \\ x134$
Wheeling Steel Corp. 1st mtge. 4½sFeb. 1	
	3905
*Announcements this week. x V. 152.	

### NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:

#### COMMON CAPITAL STOCK REDUCED

Amt. of Reduction

Dec. 26—The Peoples National Bank of Southbridge, Southbridge, Mass. From \$100,000 to \$10,000\_\_\_\_\_\_\$90,000

COMMON CAPITAL STOCK INCREASED

Dec. 25—The Peoples National Bank of Southbridge, Southbridge, Mass. From \$10,000 to \$70,000 \$60,000

Dec. 26—National Bank of Hyde Park in Chicago, Chicago, Ill.
From \$200,000 to \$250,000 \$50,000

#### **DIVIDENDS**

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which have not yet been paid. Further details and record of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared.

The dividends announced this week are:

Name of Company	Per Share	When Payable	Holder. of Recor
All-Penn Oil & Gas (quar )	_5c	Jan. 15	Jan. 10
Amerada Corp. (quar.) Amerex Holding Corp. (sa.)	50c 50c	Jan. 31 Feb. 1	Jan. 15 Jan. 10
	25c	Jan. 23	Jan. 10
merican Cities Power & Light \$3 cl. A (GII.)	25c 75c	Feb. 1	Jan. 11
Opt. div. 1-32 shs. cl. B or cash. merican Dairies preferred (quar.) merican Factors, Ltd. (monthly) merican Fidelity & Casualty (quar.) merican Hight & Traction (quar.) Preferred (quar.) merican Susar Refining rlington Mills (irregular) sangor Hydro Electric (quar.) sankers Commercial Corp. 6% cum. pref. (qu.) sarker's Bread, Ltd 5% pref. (quar.) seatty Bros. Ltd 6% ist pref. (quar.) sasty Bros. Ltd 6% ist pref. (quar.) soston Edison Co. (quar.) Strandon Corp. Surkhart (F.) Mfg. Co. 82.20 pref. (quar.) Business System Ltd. (quar.) B preferred (quar.)	\$134	Jan. 2	Dec 26
merican Dairies preferred (quar.)	10c	Jan. 10	Dec. 26 Dec. 31 Dec. 31
merican Fidelity & Casualty (quar.)	15c	Jan. 10	Dec. 31
merican Light & Traction (quar.)	30c	Feb. 1	Jan. 15
Preferred (quar.)	37½c \$10	Feb. 1 Dec. 27	Jan. 15 Dec. 27
merican Steamship Co. (year-end)	50c	Keh 1	llon 15
rlington Mills (irregular)	\$1	Jan. 15 Feb. 1	Jan. 2
Bangor Hydro Electric (quar.)	30c	Jan. 2	Jan. 10
Sankers Commercial Corp. 6% cum. prei. (qu.)	62 1/2	Jan. 2 Jan. 3	Dec. 20 Dec. 3
Beatty Bres. Ltd., 6% 1st pref. (quar.)	\$1½ 62½c \$1½	Feb. 1	Jan. 1.
Boston Edison Co. (quar.)	50c	Feb. 1	Jan. 10
Brandon Corp	\$1 55c	Dec. 31 Jan. 2	Dec. 24
Rusiness System Ltd. (quar.)	75c	Jan. 2	Dec. 2'
B preferred (quar.)	• 15c	Jan. 2	Dec. 2
B preferred (quar.) Calgary Pewer Co., pref. (quar.) Canadian Fairbanks-Morse, preferred (quar.)	\$1½ \$1½ \$7½c 10c	Feb. 1	Jan. 1. Dec. 3
Canadian Fairbanks-Morse, preferred (quar.)	37160	Jan. 15 Jan. 2	Dec. 3 Dec. 1
anadian Sik Products class A (quar.)	10c	Feb. 1	Dec. 3
4½% preferred (quar.)	\$1½ †43¾c	Ton O	Thea o
Central States Electric Co., 7% pref. A	143 % C	Dec. 28	Dec. 1 Dec. 1
6% preferred R	†10.9375C		
6% preferred B	†93%c	Dec. 28	Dec. 1
Jentral Hudson Gas & Electric (quar.). 44% preferred (quar.). 2ntral States Electric Co., 7% pref. A	137 ½c 137 ½c 193%c 193%c 37 ½c \$1 ¼ 25c	Dec. 28 Dec. 28 Dec. 31 Jan. 1	Dec. 1
Chain Store Products Corp. \$1½ conv. pref. (qu)	3/1/20	Jan.	Dec. 2
Cohen (Dan) Co. (quar.)	25c	Jan 9	Dec 2
Conde Nast Publications (resumed)	25c	Jan. 31	Jan. 1
Conn (C. G.) Ltd. 7% pref. (quar.)	\$134 \$112 \$112 15c	Jan.	Dec. 2
6% preferred A (quar.)	8112	Jan. 6 Mar. 1 Jan. 13	Dec. 2 Feb. 1
Consolidated Royalties Inc. 6% pref (quar.)	15c	Jan. 1	Dec. 3
Continental Gas & Electric Corp.  Cooper-Bessemer prior preferred (quar.)  Corn Exchange Bank Trust Co. (quar.)	\$614 75c	Dec. 31	Dec. 3 Dec. 3 Jan. 1
Cooper-Bessemer prior preferred (quar.)	75c	Jan. 24	Jan. 1
Corn Exchange Bank Trust Co. (quar.)	75c 25c	Feb. Jan. 2. Jan. 2.	Jan. 1 Jan. 1 Jan. 1
Preferred (quar )	50c	Jan. 2	Jan. 1
Denver Union Stockyards Co. (quar.)	50c	Dec 3	lillec 9
Fairmount Creamery (interim)	20c	Jan.	Dec. 2 Dec. 2
Corn Exchange Bank Trust Co. (quar.) Dayton Rubber Mfg. Co. Preferred (quar ) Denver Union Stockyards Co. (quar.) Fairmount Creamery (interim) Preferred (quar.) Frar Alpaca Co. liquidating Fibreboard Products, prior preferred (quar.) First National Bank (Toms River, N. J.) Special	\$1½8 25c	Jan.	Dec. 2 Dec. 2 Jan. 1
Fibreboard Products, prior preferred (quar.)	\$1½ 87½c 50c	Feb.	Jan. 1
First National Bank (Toms River, N. J.)	87 ½c	Jan.	Dec. 2
Special Fisher (H.) Packing Co. (quar.)	250	Jan.	Dec. 2 Dec. 3
5% preferred (quar.)	37½c 15c	Jan. 1	Dec. 3 Dec. 3 Dec. 2 Dec. 2
General American Oil Co. (Texas), 6% pref. (qu)	15c	Jan.	2 Dec. 2
General Brewing Corp. 6% conv. pref. (qu.)	15c	Dec. 3	Dec. 2
General Industries Co. (initial quar.)	12½c \$1	Feb. 1.	I Jan. 1
5% preferred (quar.) General American Oil Co. (Texas), 6% pref. (qu) General Brewing Corp. 6% conv. pref. (qu.) General Industries Co. (initial quar.) General Mills, Inc. (quar.) Gibraltar Fire & Marine Insurance Co. (sa.)	50c	Mar.	1 Feb. 1
		Mar. Dec. 3	1 Feb. 1
Globe Grain & Milling (liquidating)	31	Jan. 1	Dec. 2 5 Jan.
Halle Bros. Co., pref. (quar.) Holly Sugar Corp., preferred (quar.)	01 9/	Feb.	I Jan. 1
Honomu Sugar	\$1 ¾ 20c	Dec. 2	1 Jan. 1 Dec. 1 Dec. 3
Institutional Securities (ins. shares)	3.1c	Feb.	
International Bronze Powders, Ltd. (quar.)	37½c 37½c 15c	Jan. 1	Dec. 3 Dec. 3
Kalamazee Stove & Furnace	15c	Feb.	1 Jan. 2
Kootenay Belle Gold Mines, Ltd. (quar.)	‡2c	Jan. 2	2 Jan. 1
Lee Rubber & Tire Corp	75c 62½c	Feb.	Jan. I
Holly Sugar Corp., preferred (quar.)—Honomu Sugar—Institutional Securities (ins. shares)—International Bronze Powders, Ltd. (quar.)—6% cum. part. preferred (quar.)—Kalamazoo Stove & Furnace Kootenay Belle Gold Mines, Ltd. (quar.)—Lee Rubber & Tire Corp—Massachusetts Utilities Assoc., pref. (quar.)—Mau Agricultural Co	15c	Jan.	Jan. 2 Jan. 1 Jan. 1 5 Dec. 3 2 Dec. 2 5 Dec. 3 1 Jan. 2
Michigan Bakeries. Inc.	1 150	Jan. 1	5 Dec. 3
Michigan Bakeries, Inc	\$134 25c 25c	Feb.	Jan.
\$1 non-cum. prior preferred (quar.)	250		
Midwest Piping & Supply	200		5 Jan. 5 Dec. 2
Prior preferred	\$1½ 95c	Jan.	1 Dec. 2 5 Dec. 3 1 Jan. 1 1 Jan. 1 8 Dec. 2 2 Dec. 2 1 Jan. 1
New Bedford Gas & Edison Light Co	95c	Jan. 1	Dec.
Newberry (J.J.) Realty Co., 6½% pf. A (quar.	\$15/8 \$11/2 25c	Feb.	1 Jan
New York Trap Rock Corp	25c	Dec. 2	8 Dec.
Preferred (quar.)	\$134 25c	Jan.	2 Dec. 2
Northwest Engineering	25c 20c	Jan. 3	O Jan.
Nunn-Bush Snoe Co	\$11/4	Jan. 3	O Jan.
National Shirt Shops (Dela.). Prior preferred Prior preferred New Bedford Gas & Edison Light Co. Newberry (J.J.) Realty Co., 6 % % pf. A (quar., 6 % preferred B (quar.). New York Trap Rock Corp. Preferred (quar.). Northwest Engineering Nunn-Bush Shoe Co. 5 % preforred (quar.) Oahu Railway & Land (monthly) Monthly. Monthly.	10c	llan 1	Ollan
Monthly	10c	Feb. 1	O Feb.
Monthly Color Co. Ital (worthless)	10c	Jan 1	0 Mar. 5 Jan
Monthly.  Oahu Sugar Co., Ltd. (monthly)  Patino Mines & Enterprises Consol. Inc.  Div. of 3s. per sh. paid in U. S. funds at the rate of 60c. per share.	- 30	Jun. 1	Joun.
Div. of 3s, per sh. paid in U. S. funds at the	e		-1-
rate of 60c. per share		- Jan. 1	5 Jan. 1 Jan.
Philadelphia Electric Co. (quar.)	450	Feb.	Jan.
rate of 60c. per share Philadelphia Electric Co. (quar.) Preferred (quar.) Piedmont & Northern Ry. Co. Pittsburgh Cincinnati Chicago & St. Louis (sa.	\$1 1/4 500	Jan. 2	O Jan.
Pittsburgh Cincinnati Chicago & St. Louis (sa.	\$21/2	Jan. 2	O Jan.
Plume & Atwood Mfg. Co. (quar.)	500	Jan. 1	1 Dec.
Plume & Atwood Mfg. Co. (quar.)  Portland Gas Light Co. \$6 preferred  Revere Copper & Brass, Inc., 5¼% pref	\$1.31	Jan. 1	Jan. O Jan. O Jan. O Jan. 1 Dec. 1 Jan.
	\$1.31	Feb.	1 Jan.

Name of Company	Per Share	When Payable	Holders of Record
Reliance Steel Corp	10c	Jan. 11	Dec. 31
Reliance Steel Corp Rhode Island Electric Protective Co. (quar.)	\$11%	Jan. 2	Dec. 19 Dec. 19 Dec. 24
Extra Rhodes (M. H.), Inc	50c	Jan. 2	Dec. 19
Rhodes (M. H.). Inc	10c	Dec. 31	Dec. 24
	70c	Dec. 31	Dec. 24
Rice-Stix Dry Goods Richmond Insurance Co. (N. Y.) (quar.)	50c	Jan. 22	Jan. 8
Richmond Insurance Co. (N. Y.) (quar.)	15c	Feb. 1	
Special	15c	Feb. 1	Jan. 11
Special Rochester American Insurance Co. (N. Y.) (qu.)	25c	Jan. 15	Jan. 6
Extra	20c	Jan. 15	Jan. 6
St. Croix Paper (quar)	\$1	Jan. 15	Jan. 4
St. Croix Paper (quar.) St. John Dry Dock & Shipbuilding pref. (quar.)	\$136	Jan. 2	Dec. 23
St. Jonia County Water professed (quar	\$1 ½ 23.1c	Feb. 1	Dec. 23 Jan. 20
St. Louis County Water preferred (quar.) San Diego Gas & Electric 5% pref. (initial)	23 10	Jan. 15	Dec. 31
Covers period beginning Oct. 8 and ending	20.10	Jun. 10	200. 01
Dog 21 1040	100	of all of	- W # 7 10
Dec. 31, 1940. Schuylkill Valley Nav. & RR. Co. (sa.)	213/	Jan. 9	Dec. 28
Schuyikiii valley Nav. & KK. Co. (8a.)	\$134 \$714	Jan. 9	Dec. 28
Guaranteed (sa.) Security Storage Co. (reduced) (quar.)	\$1	Jan. 10	Jan. 4
Security Storage Co. (reduced) (quar.)	50c	Dog 21	Dec. 23
Shaler Co. class A (quar.)	20c	Dec. 31	Dec. 23
Class B (quar.)		Dec, 31	Dec. 23
Class B (extra) Sioux City Stockyards Co. (extra)	20c	Dec. 31	Dec. 23 Dec. 27 Dec. 27
Sioux City Stockyards Co. (extra)	37½c 37½c 37½c	Dec. 26	Dec. 27
\$1½ participating preferred (partic div.) Southern California Edison (quar.)	37 12C	Dec. 28	Jan. 20
Southern California Edison (quar.)	37 12 C	Feb. 15	Jan. 20
Extra	Zac	Feb. 15	Mar. 20
Original preferred (special)	25c	Apr. 15	Dec. 31
Spud Valley Gold Mines, Ltd Strathmore Paper Co., 6% preferred Sun Glow Industries, Inc. (quar.) Traders Finance Corp. 7% pref. B (final)	12c	Jan. 10	Dec. 31
Strathmore Paper Co., 6% preferred	†\$1½ 12½c ‡\$1¾	Jan. 2	Dec. 28 Dec. 31
Sun Glow Industries, Inc. (quar.)	12½c	Jan. 18	Dec. 31
Traders Finance Corp. 7% pref. B (final)	1\$1%	Jan.	Dec. 14
Union Oil of Calif. (quar.)	25c	Feb. 10	Jan. 10
United Light & Railways 7% pr. pref. (mo.)	58 1-3c	Feb.	Jan. 15
7% prior preferred (monthly)	58 1-3c	Mar.	Feb. 15
Traders rimance Corp. 7% pref. B (Illia) United Light & Railways 7% pr. pref. (mo.) 7% prior preferred (monthly) 7% prior preferred (monthly) 6.36% prior preferred (monthly)	58 1-3c	Apr.	Mar. 15
6.36% prior preferred (monthly)	53c	Feb.	Jan. 15
6.36% prior preferred (monthly)	53c	Mar.	Feb. 15
6.36% prior preferred (monthly)	53c	Apr.	Mar. 15
6% prior preferred (monthly) 6% prior preferred (monthly) 6% prior preferred (monthly)	50c		Feb. 15 Mar. 15 Jan. 15
6% prior preferred (monthly)	50c	Mar.	[Feb. 15]
6% prior preferred (monthly)	50c	Apr.	Mar. 15
United States Plywood Corp. (quar.)		Jan 20	Jan. 11
Washington Gas Light Co (quar)	1 37 1/2 c	Feb.	Jan. 18
\$416 cum conv pref (quar.)	37½c \$1½	Feb. 10	Jan. 31
\$4½ cum. conv. pref. (quar.) Wico Electric 6% pref. A (quar.) Williams (R. C.) & Co	30c	Jan.	Dec. 24 Dec. 30
Williams (R. C.) & Co	15c	Jan. 1	Dec. 30
Wilson Line nrof (g -0 )	\$216	Feb. 1	Feb. 1
Wilson Line, pref. (sa.)  Woolson Spice Co., 6% preferred (quar.)  Zeller's, Ltd., preferred (quar.)	\$21/2	Dec. 2	
Woolson Spice Co., 6% preferred (quar.)	37½c	Feb.	Jan. 1

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

Name of Company	Per Share	When Payable	Holders of Record
Abbout Laboratories 4½% pref. (quar.)Aeronautical Securities (quar.)	\$11/8	Jan. 15	Jan. 2 Dec. 31 Dec. 31
Aeronautical Securities (quar.)	10c 5c	Jan. 16 Jan. 15	Dec. 31
Affiliated Fund, Inc. (quar.)	25c	Jan. 15	Dec. 31
Kytro	25c	Jan. 15	
Alaska Juneau Gold Mining Albany Packing Co. 7% pref. (quar.) Amalgamated Sugar 1st pref. (quar.)	12½c \$1¾ 12½c	Feb. 1 Jan. 22	Dec. 20
Amalgamated Sugar 1st pref. (quar.)	12½c	Feb. 1	Dec. 20 Jan. 17
American Airlines, Inc.— \$4¼ preferred (initial) (quar.) American Alliance Insurance (quar.)	\$1.061/4	The state of the state of	
\$4 ½ preferred (initial) (quar.)	25c	Jan. 15	
K:vtro	20c	Jan. 15	
American Can Co. (quar.)  American District Telegraph (N. J.)—	\$1	Feb. 15	Jan. 24
American District Telegraph (N. J.)— 7% preferred (quar.) 5% preferred (initial) Div. is \$1\forall on new 5% pref. under exchange offer, subsequent payments will be \$1\forall of American Fork & Hoe Co., 6% pref. (quar.) American Furniture Co., preferred (quar.) American News Co American Oak & Leather Co.— 5% cumulative preferred (quar.) American Radiator & Standard— Preferred (quar.)	\$134	Jan. 15	Dec. 15 Dec. 15
5% preferred (initial)	\$134 \$134	Jan. 15	Dec. 15
Div. is \$1% on new 5% pref. under exchange	A Technic		7.15
American Fork & Hoe Co., 6% pref. (quar.)	\$11/2	Jan. 15	Jan. 4 Jan. 14
American Furniture Co., preferred (quar.)	\$134	Jan. 15	Jan. 14
American News Co	30c	Jan. 15	Jan. • 4
5% cumulative preferred (quar.)	\$114	Apr. 1	
American Radiator & Standard—	013/	16 1	Feb. 24
Preferred (quar.)	\$134 \$118 \$214 25c	Mar. 1 Jan. 15	Dec. 16
American Telep. & Teleg. (quar.)	\$214	Jan. 15	Dec. 16
Preferred (quar.) Amer: Rolling Mill Co., 4 ½ % cum, pref. (quar.) American Telep. & Teleg. (quar.) American Turf Assoc	25c 75c	Jan. 6 July 3	Dec. 20
	\$214	July 3	June 21 June 21
\$4½ preferred (sa.) Atchison Topeka & Santa Fe Ry.—	M. 200 M. N.	with the	A Contract of the
Attention topical & Santa Fe III.  5% preferred (semi-annual)  Atlantic Refining Co., preferred (quar.)  Atlas Thrift Plan Corp. 7% pref. (quar.)  Artloom Corp. (resumed)  Axe-Houghton Fund, Inc.  Backstay Welt Co. (quar.)  Baldwin Rubber Co. (quar.)	\$2½ \$1 17½c 25c	Feb.	Dec. 27 Jan. 6
Atlantic Refining Co., preferred (quar.)	1716c	Jan. 12	Dec. 14
Artloom Corp. (resumed)	25c	Jan. 31	Jan. 20
Axe-Houghton Fund, Inc		Jan. 8	Dec. 30 Dec. 23
Backstay Welt Co. (quar.)	1216c	Jan. 20	Jan. 15
Extra	12½c 12½c 12½c	Jan. 20	Jan. 15
Extra Banco di Napoli Trust Co. (N. Y.) (annual) Bankors Securities Corp. 6% preferred Bayuk Cigars, Inc., 7% pref. (quar.) Bell Telephone Co. of Canada (quar.) Bell Telephone Co. (Penna.) 6½% pref. (quar.) Berland Shoe Stores, inc. (quar.) 7% preferred (quar.) Biltmore Hats, Ltd. (quar.) Birdsboro Steel Foundry & Machine Co., com Bralorne Mines, Ltd. (quar.) Extra.	\$1.60 \$1.60 \$1.34 \$1.52 \$1.5% \$1.5% \$1.5%	Jan. 1	Jan. 2 Dec. 31
Bankers Securities Corp. 6% preferred	\$134	Jan. 1	Dec. 31 Dec. 31 Dec. 23 Dec. 20
Bell Telephone Co. of Canada (quar.)	1\$2	Jan. 18 Jan. 18 Jan. 18	Dec. 23
Bell Telephone Co. (Penna.) 6½% pref. (quar.)	121/sc	Jan. 3	
7% preferred (quar.)	\$134	Jan. 3	Jan. 20 Jan. 20 Dec. 31
Biltmore Hats, Ltd. (quar.)	15c 25c	Jan. 13	Dec. 31
Bralorne Mines Ltd (quar.)	20c	Jan. 1	Feb. 17 Dec. 31
Extra	10c	Feb. 2 Jan. 1 Jan. 1	Dec. 31 Dec. 31
Extra Bridgeport Hydraulic Co. (quar.) British Columbia Electric Ry., Ltd.— 5% prior preferred (83.)	40c	Jan. 1	Dec. 31
5% prior preferred (sa.)	21/2% 50c	Jan. 1	Dec. 31
5% prior preferred (sa.) British Columbia Power class A (quar.) British Columbia Telephone 6% preferred (qu.	50c	Jan. 1. Feb.	Dec. 31 Jan. 17
British Columbia Telephone 6% preferred (qu.	\$1½ 20c	Jan. 1	Jan. 3
Budd Wheel Co Buffalo, Niagara & Eastern Power— .			
Burfalo, Niagara & Eastern Fower— 1st preferred (quar.) Burdine's, Inc., preferred (quar.) Business Capital Corp., class A (quar.) Calgary Power Co., Ltd., 6% pref. (quar.) California-Oregon Power 7% preferred 40% preferred	\$1¼ 70c 12¼c \$1½ \$1½ \$1½ \$1½ \$1½ 62½ 62½	Feb. Jan. 1	Jan. 15 Dec. 31
Burdine's, Inc., preferred (quar.)	12 14 c	Jan. 3	1 Jan. 21
Calgary Power Co., Ltd., 6% pref. (quar.)	\$11/2	Feb.	
California-Oregon Power 7% preferred	\$1%	Jan. 1. Jan. 1.	5 Dec. 31
6 % preferred ((1027)	\$11/2	Jan. 1	5 Dec. 3
California Packing Corp	25c	Feb. 1	5 Jan. 31
Preferred (quar.)	62½c 35c	Jan 2	Jan. 31 4 Jan
Campbell, wyant & Callion Foundry	125c	Jan. 2 Jan. 2	5 Dec. 3
7% cumulative preferred (quar.)	1134%	Jan. 1	5 Dec. 3
Canadian Bronze Co., Ltd., common	150c	Feb.	1 Jan. 20 1 Jan. 20
Preferred (quar.)	1\$114	Feb.	1 Jan 90
Canadian Converters Co., Ltd	- \$50c	Jan. 3	1 Jan. 10
Canadian General Investments (quar)	112 160	Feb. Jan. 1	5 Dec. 3
Canadian Industries, 7% preferred (quar.)	1 18134	Jan. 1	5 Dec. 3
Canadian Light & Power (sa.)	- \$50c	Jan. 1	5 Dec. 2
Canadian Pacific Ry., preferred (final)	#25c #137 ½c #37 ½c #50c #81 ¼ #50c #12 ½c #150c #12 ½c #150c	Feb. Jan. 1	1 Jan. 9 Dec. 1
California Packing Corp. Preferred (quar.) Campbell, Wyant & Cannon Foundry. Canada Northern Power Corp., Ltd. 7% cumulative preferred (quar.). Canadian Bronze Co., Ltd., common. Common (interim). Preferred (quar.). Canadian Converters Co., Ltd. Canadian Foreign Securities Co. Canadian General Investments (quar.). Canadian General Investments (quar.). Canadian Industries, 7% preferred (quar.). Canadian Industries, 7% preferred (final). Canadian Pacific Ry., preferred (final). Canadian Wineries Ltd. (year-end). Carolina, Clinchfield & Ohio Ry. (quar.). Central Aguirre Assoc. (quar.). Central New York Power, pref. (quar.).	371/4 371/4 \$11/4	Jan. 2	0 Jan. 1
Central Aguirre Assoc. (quar.)	- 37 1/2 c	Jan. 1 Feb.	5 Dec. 3 1 Jan. 1

Name of Company	Per Share	Payable	of Recor
Central Power Co. 7% cum. pref. (quar.) 6% cumulative preferred (quar.) Central Republic Co.	\$134 \$112 150 250	Jan. 15 Jan. 15	Dec. 31 Dec. 28 Jan. 10 Jan. 17 Dec. 31 Jan. 3
Chase National Bank (sa.)	70c	Jan. 25 Feb. 1	Jan. 10 Jan. 17
Chemical Fund, Inc. Chitton Co. (quar.) Clinc. New Orl & Tex. Pac. Ry.	14c 10c	Jan. 15 Jan. 15	Dec. 31 Jan. 3
Chilton Co. (quar.). Cinc. New Orl. & Tex. Pac. Ry.— 5% preferred (quar.). 5% preferred (quar.). 5% preferred (quar.). Cincinnati Postal Terminal & Realty Co.— 6186% preferred (quar.)	\$114 \$114 \$114	Mar. 1	Feb. 15
5% preferred (quar.) Cincinnati Postal Terminal & Realty Co.—	\$11/2	Sopt. 2	May 15 Aug. 15
Cleve Cin Chicago & St. Louis Pr. (g. o.)	41/8	Jan. 15 Jan. 31 Jan. 31	Jan. 4 Jan. 20 Jan. 20
5% preferred (quar.). Clinton Water Works Co. 7% preferred (quar.). Columbus & Southern Ohio Electric Co.—	\$1¼ \$1¾	Jan. 15	Jan. 2
6½% preferred (quar.) Commercial Alcohols, Ltd., pref. (quar.) Concord Gas Co., preferred Conn (C. G.) Ltd.	\$1.62 100 150c	Feb. 1 Jan. 15 Feb. 15 Jan. 15 Feb. 1	Jan. 15 Dec. 31
Com. & Fassiinosic River R.R. 6% preferred	8.3	Jan. 15 Feb. 1	Jan. 4 Jan. 1
Consolidated Car Heating Co., Inc. (quar.)		Jan. 15	Dec. 31
6½% cumulative prior preferred (quar.) 7% cumulative preferred (quar.) Consolidated Edison Co. of N. Y., pref. (quar.) Consolidated Laundries, pref. (quar.) Consolidated Oli Co	\$15/8 \$13/4 \$11/4 \$17/8	Mar. 1	Jan. 15 Feb. 15 Dec. 27
Consolidated Laundries, pref. (quar.)  Consolidated Oil Corp  Continental Insurance Co. (year-end)  Semi-annual	\$1 1/8 12 1/2 c 40 c	Feb. 1 Feb. 15 Jan. 10 Jan. 10	Jan. 15 Jan. 15
Coon (W B ) Co (green)	000		Dec. 31 Dec. 31 Jan. 11
1% preferred (quar.)	\$1 %	Feb. 1 Jan. 20	Jan. 11 Jan. 3
Corn Froducts Refining (quar.) Preferred (quar.) Creamery Package Mfg. (quar.) Crowell-Collier Publishing Co., 7% pref. (sa.) Crown Drug Co., pref. (quar.) Crum & Foster (quar.) 8% preferred (quar.) Cypress Abbey Co. (year-end) Dayton & Michigan Railroad, pref. (quar.) Delay Stores, Inc.	\$1% 30c \$3½	Jan. 15 Jan. 10 Feb. 1	Dec. 31
Crown Drug Co., pref. (quar.)	43¾c	Feb. 17 Jan. 15 Mar. 31 Jan. 15	Feb. 8 Jan. 2
8% preferred (quar.) Cypress Abbey Co. (year-end)	\$2 20	Mar. 31 Jan. 15	Mar. 17 Dec. 31
Dejay Stores, Inc Detroit Edison Co. (final)	\$1 10c \$2	Jan. 7 Feb. 1 Jan. 15	Dec. 14 Jan. 15 Dec. 27
Detroit Gasket & Mfg Detroit Michigan Stove (quar.)	25c 56c	Jan. 20 Feb. 15	Jan. 4 Feb. 5
Dayton & Michigan Railroad, pref. (quar.) Delay Stores, Inc. Detroit Edison Co. (final) Detroit Michigan Stove (quar.) Quarterly Quarterly Detroit River Tunnel Co. (sa.) Diamond Match Co., pref. (semi-ann.) Dome Mines, Ltd.	50c 50c	Jan. 20 Feb. 15 May 15 Jan. 15 Jan. 1 Apr. 21 Jan. 20	May 5 Aug. 5 Jan 8
	\$4 75c ‡50c	Mar. 1 Apr. 21	Feb. 10 Mar. 31
(Quarterly) Dominguez Oil Fields (monthly) Dominion Oilcloth & Linoleum Co., Ltd. (quar.)	25c 30c	Jan. 20 Jan. 31 Jan. 31	Dec. 31 Jan. 17 Jan. 15 Jan. 15 Jan. 16 Dec. 31 Feb. 1
Extra	1110	Jan. 31 Feb. 1	Jan. 15 Jan. 16
Extra Dominion Tar & Chem. Co., Ltd., 5½% pf.(qu.) Dominion Textile, Ltd. pref. (quar.) Dow Chemical Co., (quar.) Preferred (quar.) Du Pont (E. I.) de Nemours & Co.— \$\$4.50 preferred (quar.)	\$13/8 \$13/4 75c	Jan. 15 Feb. 15	Dec. 31 Feb. 1
Du Pont (E. I.) de Nemours & Co.— \$4.50 preferred (quar.)	11/4 %		Feb. 1 Jan. 10
Duquesne Light Co. 5% preferred (quar.) Eason Oil Co., \$1½ cum. conv. pref. (quar.)	\$11/8 \$11/4 37/20 \$11/2	Jan. 15	Dec. 31
East Pennsylvania RR. Co. (semi-ann.) Eastern Steel Products (year-end)	* \$1 1/2 \$1 1/2	Jan. 21 Feb. 1	Dec. 31 Dec. 31 Jan 15
\$4.50 preferred (quar.).  Duquesne Light Co. 5% preferred (quar.).  Eason Oil Co., \$1½ cum. conv. pref. (quar.).  East Pennsylvania RR. guaranteed (quar.).  East Pennsylvania RR. Co. (semi-ann.).  Eastern Steel Products (year-end).  Eastern Steel Products, Ltd., 5% cum pf. (qu.)  Electric Bond & Share, \$5 pref. (quar.).	25c \$11/4 \$11/2	Jan. 12 Feb. 1	Dec. 16 Jan. 6
\$6 preferred (quar.). Electric Household Utilities El Paso Electric Co. (Del.) 7% pref. A (quar.) 6% preferred B (quar.). Ely & Walker Dry Goods 1st preferred (sa.).	10c 10c	Jan. 5 Jan. 21 Jan. 21 Jan. 12 Feb. 1 Feb. 1 Jan. 25 Jan. 15 Jan. 15 Jan. 15	Jan. 6 Jan. 10 Dec. 31
6% preferred B (quar.) Ely & Walker Dry Goods	\$134 \$112 50c	Jan. 15 Jan. 15	Dec. 31 Jan. 4
2nd preferred (sa.) Employers Reinsurance (stock div.)	\$31/2	Jan. 15.	Jan. 4 Jan. 4
Eversharp, Inc., new 5% pref (quar.) Falstaff Brewing, preferred (semi-ann.)	25c 3c	Apr. 11	Mar. 15 Mar. 18
Farsilone Packing Co. (quar.) Firestone Tire & Rubber Federal Service Finance (Work D. C.) (quar.)	5c 25c	Mar. 15 Jan. 20 J	reb. 28 Jan. 4
Ely & Walker Dry Goods  1st preferred (sa.)  2nd preferred (sa.)  Employers Reinsurance (stock div.)  Ewersharp, Inc., new 5% pref (quar.)  Falstaff Brewing, preferred (semi-ann.)  Faralione Packing Co (quar.)  Firestone Tire & Rubber  Federal Service Finance (Wash. D. C.) (quar.)  6% preferred (quar.)  Fenton United Cleaning & Dyeing 7% pref.  Fidelity Fund, Inc. (year-end)  Semi-annual  Semi-annual	\$11/2	Jan. 15. Jan. 15. Apr. 1 Mar. 15 Jan. 15 Jan. 16 Jan. 16 Jan. 16 Jan. 10 Jan. 10 Jan. 10 Jan. 25 Jan. 25 Jan. 15 Jan. 25 Jan. 15 Jan. 16 Jan. 10 Jan. 10 Jan. 25 Jan. 15 Jan.	Dec. 31 lan. 14
Fidelity Fund, Inc. (year-end)	23c 40c	Feb. 1 I Jan. 10 I	Dec. 30 Dec. 31
Semf-annual Filene's (Wm.) Sons Preferred (quar.)	80c 25c \$1.18%	Jan. 25 J Jan. 25 J	an. 16
Cilene's (Wm.) Sons. Preferred (quar.) Fireman's Fund Insurance (quar.) Fishman (M. H.) Co., preferred (quar.) Foundation Co. (Canada) (quar.) Foun-Star Petroleum. Froedtert Grain & Malting. Preferred (quar.) Fyr-Fyter, class A. 3ardner-Denver Co. (quar.) Preferred (quar.) Jardner Electric Light Co. (sa.) Jeneral Finance Corp. (quar.).	\$114	Jan. 101	Jec. 31
Four-Star Petroleum	1c 20c	Jan. 15 J	
Preferred (quar.) Fyr-Fyter, class A	30c 25c	Feb. 1 J Jan. 15 I	an. 15 Dec. 31
Preferred (quar.) Gardner Electric Light Co. (sa.)	75c	Jan. 20 J Feb. 1 J Jan. 15 J	an. 10 an. 20
General Finance Corp. (quar.) General Foods Corp., preferred (quar.)	\$1½ \$1	Feb. 1 J Jan. 15 I Jan. 20 J Feb. 1 J Jan. 15 I Jan. 18 J Feb. 1 J Feb. 15 I	an. 10 an. 10
Class A (quar.) Preferred (quar.)	\$1 \$1	Feb. 15 F May 15 M Feb. 15 F May 15 M	Teb. 5 May 5 Teb. 5
Gardner Electric Light Co. (sa.) Feneral Finance Corp. (quar.) Feneral Finance Corp., preferred (quar.) Feneral Outdoor Advertising Co. class A (quar.) Class A (quar.) Freferred (quar.) Freferred (quar.) Fillette Safety Razor pref. (quar.) Finbel Bros., 6% preferred (quar.) Freat American Insurance Co. (N. Y.) (quar.) Freat American Insurance Co.	11/2 % 11/2 % \$1 1/2 % \$1 1/2 % 20c 25c 20c	May 15 M Feb. 1 J	May 5 an. 2
Folden State Co., Ltd. (quar.)  Freat American Insurance Co. (N. V.) (quar.)	\$1½ 20c	May 15 M Feb. 1 J Jan. 25 I Jan. 15 I Jan. 15 I Jan. 15 I Jan. 15 I Jan. 20 I	an. 10 Dec. 15
Extra	20c \$134	Jan. 15 I Jan. 15 I Jan. 15 I	Dec. 20 Dec. 20 Dec. 31
Extra  Extra  Harbison-Walker Refractories, prof (quer.)	\$134 \$114 \$214 \$114	Jan. 15 I Jan. 15 I	Dec. 31
Extra. Harbison-Walker Refractories, pref. (quar.) Hartford Electric Light (extra) Common (irregular)	0458	Feb. 1 I	an 15
lartford Times, Inc., 5½% pref. (quar.)		Feb. 1 J Feb. 1 J	an. 15 an. 15 an. 17
Jawaiian Floatsia 607 more and (giar.)	30c	Jan. 25 J	an 4
Hawaiian Electric, 6% preferred (final) Hayes Industries, Inc., (quar.) Hecker Products Corp. (quar.)	Loc	Feb. 14 F	eb. 3 an. 25
Hawaiian Electric, 6% preferred (final)  Layes Industries, Inc., (quar.)  Lecker Products Corp. (quar.)  Lecker Products Corp. (quar.)  Lecker Products Corp. (quar.)  Lecker Products Corp. (quar.)	\$1½ 750	Feb. 15 J	~ ~
Hawalian Electric, 6% preferred (final)  layes Industries, Inc., (quar.)  lecker Products Corp. (quar.)  lercules Powder Co. pref. (quar.)  lershey Chocolate (quar.)  Convertible preferred (quar.)  Convertible preferred (additional)  libernia National Bank (N. O.) (a)	\$1½ 750	Feb. 15 J Feb. 15 J Feb. 15 J	an. 25
Hawaiian Electric, 6% preferred (final)  Hayes Industries, Inc., (quar.)  Hecker Products Corp. (quar.)  Hershey Chocolate (quar.)  Convertible preferred (quar.)  Convertible preferred (additional)  Hibernia National Bank (N. O.) (sa.)  Lough Course (quar.)  Holly Development (quar.)	\$1½ 750	Feb. 15 J Feb. 15 J Feb. 15 J July 1 J Jan. 25 I Jan. 15 I	an. 25 an. 25 une 17 Dec. 31
	\$1 ½ 75c \$1 \$1 50c 1c \$1 \$1 40c	Feb. 15 J Feb. 15 J July 1 J Jan. 25 I Jan. 15 I Jan. 15 I Jan. 15 I Jan. 15 J	
	15c \$1½ 75c \$1 \$1 50c 1c \$1 \$1¼ 40 \$1¼	Feb. 15 J Feb. 15 J July 1 J Jan. 25 I Jan. 15 I Jan. 15 I Jan. 15 I Jan. 15 I Jan. 15 I	Dec. 31
Hartford Electric Light (extra)  Common (irregular)  Hartford Times, Inc., 5½% pref. (quar.)  Hartford Times, Inc., 5½% pref. (quar.)  Havadian Electric, 6 % preferred (final)  Hayes Industries, Inc., (quar.)  Hecker Products Corp. (quar.)  Hershey Chocolate (quar.)  Convertible preferred (quar.)  Convertible preferred (additional)  Hibernia National Bank (N. O.) (sa.)  Jolly Development (quar.)  5% preferred  ndianapolis Power & Light (quar.)  nsurance Co. of N. A. (semi-ann.)  Extra  nternational Harvester (quar.)  nternational Havester (quar.)	\$150 75c \$1 \$1 50c \$1 \$1 40c \$150c 50c 40c	Feb. 15 J Feb. 15 J July 1 J Jan. 25 E Jan. 15 E	Dec. 31 Dec. 31 an. 15 Dec. 20
	\$150 \$150 \$1 \$1 500 \$1 \$1 400 \$150	Feb. 15 J Feb. 15 J July 1 J Jan. 25 E Jan. 15 E	Dec. 31 Dec. 31 an. 15 Dec. 20
Burance Co. of N. A. (sem-ann.) Extra. nternational Business Machine stock. nternational Harvester (quar.) nternational Metal Industries. Ltd.—	\$156 \$1756 \$1756 \$1 \$100 \$1500	Feb. 15 J Feb. 15 J July 1 J Jan. 25 E Jan. 15 E	Dec. 31 Dec. 31 an. 15

Name of Company	Per Share		ien able	Holder oj Recor
International Utilities Corp., \$1% preferred	\$1.813	Jan.	15	Jan.
Interstate Department Stores	87½c	Jan.	15	Jan. 20 Jan. 20 Jan. 16 Jan. 20
33/5 prior preferred. Interstate Department Stores. Preferred (quar.) Interstate Home Equipment. Investment Foundation Ltd., 6% cum, pref. (qu Iowa Electric Light & Power Co.— 76. preferred &	\$1 34 20c 75c	Jan. Jan.	15	Jan. 2 Dec. 31
Iowa Electric Light & Power Co.— 7% preferred A	†87½c			
lowa Electric Light & Power Co.— 7% preferred A. 6½% preferred B. 6% preferred C. Joliet & Chicago Railroad (quar.). Joplin Water Works Co. 6% preferred (quar.). Julian & Kokenge (semi-ann.) Kaufman Dept. Store. Kellogg Switchboard & Supply. Preferred (quar.).	†87½c †81¼c †75c \$1¾	Jan. Jan.	20	Dec. 31 Dec. 31 Dec. 31
Jolliet & Chicago Railroad (quar.) Joplin Water Works Co. 6% preferred (quar.)	\$134	Jan. Jan.	6 15	Dec. 26 Jan. 2
Kaufman Dept. Store	\$1½ \$1 20c	Jan. Jan. Jan.	15 28	Jan. 2 Jan. 2 Jan. 10 Jan. 7 Jan. 7
Preferred (quar.) Kennedy's Inc. \$1.25 conv. pref. (quar.)	15c \$114 314c	Jan. Jan.	31	Jan. 7 Dec. 31
Kentucky Utilities, 6% preferred (quar.) Klein (D. Emil) Co. pref. (quar.)	\$1½ 62½c	Jan. Feb.		
Kroger Grocery & Baking, 7% pref. (quar.)	\$11/4 31/4c \$11/2 62/4c \$13/4 12/4c	Feb.	16	Jan. 17 Jan. 9
Reliogg Switchboard & Supply Preferred (quar.) Kennedy's Inc., \$1.25 conv. pref. (quar.) Kentucky Utilities, 6% preferred (quar.) Klein (D. Emil) Co. pref. (quar.) Kroger Grocery & Baking, 7% pref. (quar.) Krueger (G.) Brewing. K W Battery Co., Inc. (quar.) Lane Bryant, Inc., 7% preferred (quar.) Langendorf United Bakeries, class A (quar.) Class B	5c 1%% 56c	Feb.	15	Jan. 20 Jan. 17 Jan. 9 Feb. 8 Jan. 15 Dec. 31 Dec. 31
Class B Preferred (quar.)	15c 75c	Jan. Jan.	15 15	Dec. 31 Dec. 31
Preferred (quar.) Lehman Corp. (quar.) Lerner Stores Corp. (quar.)	25c	Jan.	7 15	Dec. 20 Jan. 3 Jan. 20 Dec. 31 Jan. 21
Preferred (quar.) Lexington Telephone Co., 6% pref. (quar.) Liberty Loan Corp. \$3½ pref. (quar.) Link Belt Co. (quar.)	\$11/8 \$11/2 871/2 c 25c	Feb. Jan.	1 15	Jan. 20 Dec. 31
Link Belt Co. (quar.)	25c	Feb.	. 4	36 - 15
Preferred (quar.) Little Schuylkill Navigation RR. & Coal (sa.) Louisville Gas & Electric (Ky.) 7% pref. (qu.) 6% preferred (quar.)	\$15/8 \$1 \$13/	Apr. Jan.	15	Dec. 31 Dec. 31 Dec. 31
6% preferred (quar.) 5% preferred (quar.) MacAndrews & Forbes Co. (quar.)	\$134 \$112 \$114	Jan. Jan.	15 15	Dec. 31 Dec. 31
	50c	Jan. Jan.	15 15	Dec. 31 Dec. 31 Dec. 31 Jan. 15 Dec. 31 Dec. 31
Mc Call Corp. (quar.)	31½ 35c	Jan. Feb.	15	Dec. 31 Jan. 15
McColl Frontenac Oil Co. 6% pref. (quar.). Preferred (quar.). McCrory Stores, 6% pref. (final). Mc Lellan Stores, preferred (quar.). Mahon (R. C.) Co., class A (quar.). Preferred (quar.). Manhattan Bond Fund, Inc., ordinary. Extraordinary. Manufacturers Trust Co. pref. (quar.). Margay Oil Corp. (quar.).	\$11/2	Jan. Jan. Feb.	15	Dec. 31
McLellan Stores, preferred (quar.) Mahon (R. C.) Co. class A (quar.)	\$1½ \$1½ \$1½ 50c	Jan.	311	Jan. 24 Dec. 31
Preferred (quar.) Manhattan Bond Fund, Inc., ordinary	55c 11c	Jan.	1.01	Dec. 31
Extraordinary Manufacturers Trust Co. pref. (quar.)	2c 50c	Jan.	15 15	Jan &
Maritime Telen & Teleg Co Itd (ques)	171/0	Jan. Jan.	$\frac{10}{15}$	Dec. 30 Dec. 20 Dec. 20 Dec. 20
Extra 17% preferred (quar.) 7% preferred (quar.) Marshall Field & Co. (quar.) Marvens, Ltd., preferred (quar.) Massachusetts Investors Trust Massachusetts Investors Trust Middle States Petroleum, class A Class A	17½c	Jan. Jan. Jan.	15	Dec. 20 Dec. 20 Jan. 15 Nov. 28
Marvens, Ltd., preferred (quar.) Massachusetts Investors Trust	\$1 ½ 35c		14	Nov. 28
Massawippi Valley RR. (sa.) Middle States Petroleum, class A	\$3 37c	Feb.	31	Nov. 28 Dec. 31 Dec. 31 Jan. 10 Jan. 10 Dec. 31 Jan. 15 May 10 May 10
Class B Midland Oil Corp., \$2 preferred	5c †25c	Jan. Jan.	31 15	Jan. 10 Dec. 31
Mississippi Power & Light, \$6 pref. Monsanto Chemical Co., \$4.25 pref. A (sa.)	\$21/4	June	2	Jan. 15 May 10
Montana Power Co., \$6 preferred (quar.)	\$2\\displaystyle="text-align: center;">\$2\\displaystyle="text-align: center;">\$2\\displaystyle="text-align: center;">\$2\\displaystyle="text-align: center;">\$2\\\displaystyle="text-align: center;">\$2\\\displaystyle="text-align: center;">\$2\\\displaystyle="text-align: center;">\$2\\\\displaystyle="text-align: center;">\$2\\\\displaystyle="text-align: center;">\$2\\\\\displaystyle="text-align: center;">\$2\\\\\\displaystyle="text-align: center;">\$2\\\\\\\displaystyle="text-align: center;">\$2\\\\\\\\\\\displaystyle="text-align: center;">\$1\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	June Feb.		May 10 Jan 13 Dec. 13
Montreal Light, Heat & Power Consol. (quar.)	38c ‡55c	Jan. Jan.	31	Dec. 31 Dec. 31
Monroe Loan Society, class A	\$1½ 5c 50c	Jan. Jan.	15	Jan. 3 Jan. 6 Dec. 31
Middle States Petroleum, class A Class B Midland Oil Corp., \$2 preferred Mississippi Power & Light, \$6 pref Monsanto Chemical Co., \$4.25 pref, A (sa.) \$4.25 preferred B (semi-ann.) Montana Power Co., \$6 preferred (quar.) Montgomery Ward & Co. Montreal Light, Heat & Power Consol. (quar.) Montreal Telegraph Co. Montreal Tramway (quar.) Monree Loan Society, class A Morrell (John) & Co. Morris (Philip) & Co. (quar.) Mt. Diablo Oil Mining & Development Co. (qu.) Mountain States Power Mountain States Telep. & Teleg. (quar.) Munsing (Paper Co., 1st pref. (quar.)	50c 75c	Jan. Jan.	15	Dec. 27
Mountain States Power	37½c \$1¾	Mar. Jan.	20	Feb. 15 Dec. 31
Munsing (Paper Co., 1st pref. (quar.)  Mutual System, Inc.  8% preferred	25c 5c	Feb.	15	Jan. 20 Dec. 31
Mutual System, Inc.  8% preferred.  National Automotive Fibres.  National Biscuit Co.  National Bond & Share Corp.  National Bond & Share Corp.  National Cash Register.  National City Lines, \$3 preferred (quar.).  \$2 class A (quar.).  National Distillers Products (quar.).  National Distillers Products (quar.).  National Electric Welding Machine Co. (qu.).  Quarterly.  Quarterly.  Quarterly.  National Fuel Gas (quar.).  National Head Co. pref. B (quar.).  National Money Corp., class A (quar.).  \$1 ½ preferred (quar.)  National Ol Products.  National Ol Prower & Light, \$6 pref. (quar.).  National Steel Car Corp., Ltd. (quar.)  National Steel Car Corp., Ltd. (quar.)  Natonal Steel Car Corp., Ltd. (quar.)	50c 15c	Jan. Jan.	15 15	Feb. 15 Dec. 31 Dec. 31 Jan. 20 Dec. 31 Dec. 31 Dec. 24 Dec. 13
National Biscuit Co	40c 15c	Jan. Jan.	15 15	Dec. 13 Dec. 31 Dec. 30
National Chemical & Mfg. (quar.)	15c 25c 15c 75c	Jan. Feb. Feb.	15	Jan. 15
\$2 class A (quar.) National Distillers Products (quar.)	50c 50c	Feb. Feb.	1	Jan. 15 Jan. 18 Jan. 18 Jan. 15
National Electric Welding Machine Co. (qu.) Quarterly	2c 2c	Feb. May	1	Jan. 22 Apr. 21
QuarterlyQuarterly	2c 2c	Aug. Oct.	11.	July 22 Oct. 20 Dec. 31
National Lead Co. pref. B (quar.)	25c \$1½ 10c	reb.	15	Dec. 31 Jan. 17
\$1½ preferred (quar.) National Oil Products	37½c 50c	Jan. Jan. Jan.	15.	Jan. 17 Jan. 12 Jan. 12
National Power & Light, \$6 pref. (quar.) National Steel Car Corp., Ltd. (quar.) Naybob Gold Mines (initial) (quar.)	\$1½ 50c	Feb. Jan.	15	Jan. 16 Dec. 30 Dec. 31
	1c	Jan. Apr.	15	Jan. 7 Apr. 1
Quarterly New England Power Co. preferred (quar.) Newport News Shipbuilding & Dry Dock Preferred (quar.)	\$11/2	Feb.		Dec. 16
Newport News Snipbullaing & Dry Dock Preferred (quar.) Niagara Hudson Pow. Corp., 5% 1st pref. (qu.) 5% 2d series A & B preferred (quar.) Norfolk & Western Ry., 4% pref. (quar.) Norma-H Bearing Corp. (quar.) Quarterly	\$1¼ \$1¼ \$1¼	Feb. Feb. Feb.	1	Jan. 15 Jan. 15
Norfolk & Western Ry., 4% pref. (quar.) Norma-H Bearing Corp. (quar.)	\$1 15c	Feb.	19	Jan. 15 Jan. 15 Jan. 31 Mar. 23
Quarterly	15c	Sent	30 8	Sent 21
North Penn Gas \$7 prior pref. (quar.) Northern Central Railway (semi-annual) Northern Ontario Power Co., 6% pref. (quar.)	Q1 2/	Jan.	15	Dec. 31
Common  Northern Ontario Power Co., 6% pref. (quar.)	‡\$1½ ‡12c	Jan. Jan.	$\begin{array}{c c} 25 & 1 \\ 25 & 1 \end{array}$	Dec. 31 Dec. 31
Common  Northern States Power Co. (Del.)—  7% cumulative preferred (quar.)  6% cumulative preferred (quar.)  Northern States Power Co. (Minn.) cum. pf.(qu)  Oliver Farm Equipment (initial)  Oneida Ltd. (extra)—	\$134	Jan.	20 1	Dec. 31 Dec. 31 Dec. 31
Northern States Power Co. (Minn.) cum. pf.(qu) Oliver Farm Equipment (initial)	\$1 ½ \$1 ¼ 50c	Jan. Jan. Jan.	15 1	Dec. 31
Oneida Ltd. (extra) Pacific Finance Co., 8% preferred (quar.)	50c	Jan. Feb.	15 i	Dec. 27 Dec. 31 Jan. 15
61/4% preferred (quar.) 5% preferred (quar.)	16¼c \$1¼ 50c	Feb.	1 3	an. 15 Jan. 15
Oliver Farm Equipment (initial) Oneida Ltd. (extra). Pacific Finance Co., 8% preferred (quar.). 6½% preferred (quar.). 5% preferred (quar.). Pacific Gas & Electric (quar.). Pacific Lighting Corp. preferred (quar.). Pacific Telephone & Telegraph Co Preferred (quar.).	31 1/4	Jan. Jan.	15 I 15 I	Jan. 15 Jan. 15 Jan. 15 Jan. 15 Dec. 31
active relephone & Telegraph Co	\$1½ \$1	Jan.	15 I	Dec. 31
Paraffine Cos pref (quar.)	\$134		15 1	an. Z
Paraffine Cos. pref. (quar.) Paterson & Hudson River Railroad (sa.) Payne Furnace & Sunnly pref. A & R	†30c		113	an 20
Preferred (quar.) Paraffine Cos. pref. (quar.) Paterson & Hudson River Railroad (sa.) Payne Furnace & Supply, pref. A & B Pearson Co., Inc., 5% pref. A (quar.) Pelham Hall Co	130c 31¼c 10c	Feb. Jan.	15 3	an. 10
Preterred (quar.) Paraffine Cos. pref. (quar.) Paterson & Hudson River Railroad (sa.) Payne Furnace & Supply, pref. A & B Pearson Co., Inc., 5% pref. A (quar.) Pelham Hall Co. Penn Traffic Co. (semi-annual) Pennsylvania Power Co., \$5 preferred (quar.)	†30c 31¼c 10c 15c \$1¼	Feb. Jan. Jan. Feb.	$15 \ J \ 25 \ J \ J \ J \ J \ J \ J \ J \ J \ J \ $	an. 10 an. 10 an. 15
Preterred (quar.) Paraffine Cos. pref. (quar.) Paterson & Hudson River Railroad (sa.) Payne Furnace & Supply, pref. A & B Pearson Co., Inc., 5% pref. A (quar.) Pelham Hall Co. Penn Traffic Co. (semi-annual) Pennsylvania Power Co., \$5 preferred (quar.) Pennsylvania Sugar Co. (quar.)	130c 31¼c 10c 15c \$1¼ 35c 37½c	Jan. Jan. Feb. Feb. Mar.		Jan. 20 Jan. 10 Jan. 10 Jan. 15 2-4-41 Mar. 1
Preterred (quar.) Paraffine Cos. pref. (quar.) Paterson & Hudson River Railroad (sa.) Paterson & Supply, pref. A & B. Pearson Co., Inc., 5% pref. A (quar.) Pelham Hall Co. Penn Traffic Co. (semi-annual) Pennsylvania Power Co., \$5 preferred (quar.) Pennsylvania Power Co., \$5 preferred (quar.) Pennsylvania Sugar Co. (quar.) Peoples Gas Light & Coke (quar.) Pfeiffer Brewing Co. (quar.)	130c 31 1/4 c 10c 15c \$1 1/4 35c 37 1/4 c 50c 25c	Jan. Jan. Feb. Feb. Mar. Jan. Jan.	15 I 10 I	Dec. 21 Dec. 20
Pacific Telephone & Telegraph Co.— Preferred (quar.) Paraffine Cos. pref. (quar.) Paraffine Cos. pref. (quar.) Paraffine Cos. pref. (quar.) Payne Furnace & Supply, pref. A & B. Pearson Co., Inc., 5% pref. A (quar.) Pelham Hall Co. Penn Traffic Co. (semi-annual) Pennsylvania Power Co., \$5 preferred (quar.) Pennsylvania Sugar Co. (quar.) Peoples Gas Light & Coke (quar.) Peoples Gas Light & Coke (quar.) Philadelphia Co. Philadelphia Co. Philadelphia & Trenton RR. (quar.) Pick (Albert) Co. Pilot Full Fashion Mills, Inc.— 6½% cum. preferred (semi-ann.)	130c 31¼c 10c 15c \$1¼ 35c 37½c 50c 25c 25c \$2½ 12½c	Jan. Jan. Feb. Feb. Mar. Jan. Jan. Jan. Jan. Jan.	15 I 10 I 25 I	

Name of Company	Per Share	When Payable	Holders of Record
Pittsburgh Fort Wayne & Chicago RR.— Preferred (quar.) Plymouth Cordage Co. (quar.) Protomac Electric Power Co., 6% pref. (quar.) Power Corp. of Canada (interim) 6% preferred (quar.) 6% partic. preferred (quar.) Preferred Accident Insurance Co. (extra) Premier Gold Mining (quar.) Preston East Dome Mines (quar.)	\$1%4 \$1¼4 \$1¼4 \$1½ \$1½ \$1%6 †15c	Jan. 7	Dec. 10 Dec. 31
Tymouth Cordage Co. (quar.)  Plymouth Rubber Co., Inc., 7% pref. (quar.)	\$134	Jan. 15	Dec. 31 Feb. 15
5½% preferred (quar.)	\$13/8 115c	Mar. 1	Feb. 15
6% preferred (quar.)	131½ 175c 20c 3c	Jan. 15 Jan. 15	Dec. 31 Dec. 31 Dec. 23 Dec. 26 Dec. 31
Preferred Accident Insurance Co. (extra) Premier Gold Mining (quar.)	20c 3c	Jan. 10 Jan. 15	Dec. 23 Dec. 26
reston East Dome Mines (quar.)Extra	5c 5c		
Procter & Gamble Co., pref. (quar.) Prudential Investors \$6 pref. (quar.) Public Service Co. (N. J.), 6% pref. (monthly) 6% preferred (mo.)	\$2 \$1½	Jan. 15	Dec. 24 Dec. 31
6% preferred (mo.)	50c 50c	Feb. 15	Dec. 13 Jan. 15 Dec. 20 Feb. 1
Quaker Oats Co. 6% pref. (quar.)	\$11/4 \$11/2 20c	Feb. 28	Feb. 1 Jan. 15
Quebec Power Co	25c 20c	Feb. 23 Jan. 23	Jan. 15 Jan. 25 Dec. 20
donc Service Co. (N.J.), 6% pref. (montiny)— 6% preferred (mo.) Puget Sound Power & Light, \$5 prior pref. Quarterly Sound Fower & Light, \$5 prior pref. Quarterly Income Shares, nc. Quebec Power Co. Radio Corp. of America Railroad Employees Corp., preferred (quar.) Railway & Light Securities Co.— 6% preferred (quar.) Reading Co. (quar.) 2nd preferred (quar.) Regent Co. Reliable Stores Corp., common (quar.)	20c	Jan. 20	Dec. 31
6% preferred (quar.)	\$1½ 25c 50c	Feb. 13	Dec. 23 Jan. 16 Dec. 19
Znd preferred (quar.)  Regent Co  Pells ble Stores Corp. common (quar.)	50c	Jan. 1.	Jan. 10 1 Mar. 22
5% convertible preferred (quar.)	31720	Apr.	Mar. 22
kepuble investors Fund, inc.— 6% preferred A & B (quar.) Richmond Fredericksburg & Potomac RR. 7% gtd. preferred (sa.) 6% guaranteed preferred (sa.) Rickel (H. W.) & Co. (sa.) Rochester Button Co. (quar.) Preferred (quar.) Royal Typewriter Co., inc. Preferred (quar.)	150		Jan. 15
7% gtd. preferred (sa.) 6% guaranteed preferred (sa.)	\$31/2	May	Apr. 30
Rickel (H. W.) & Co. (sa.)	8c 25c	Jan. 2	Jan. 10
Royal Typewriter Co., Inc	37½c \$1	Jan. 1	1 Feb. 20 5 Jan. 6 5 Jan. 6
St. Lawrence Corp. 4% pref. (quar.)	\$1 34 25c 150c	Jan. 1	5 Jan. 2 5 Jan. 2
Royal Typewriter Co., Inc. Preferred (quar.). St. Lawrence Corp. 4 % pref. (quar.). St. Lawrence Paper Mills Co. 6 % preferred Scott Paper Co., \$4 ½ cum. pref. (quar.). \$4 cum. preferred (quar.). Shatterproof Glass Corp. (quar.). Shatwinigan Water & Power Co. (quar.). Sheep Creek Gold Mines, Ltd. (quar.). Slibak Premier Mines	\$1½ \$1 12½c	Feb.	Jan. 20
Shatterproof Glass Corp. (quar.) Shawinigan Water & Power Co. (quar.)	12½c 23c	Feb. 2	Jan. 10 5 Jan. 25
Sheep Creek Gold Mines, Ltd. (quar.)	4c 14c	Jan. 2	5 Dec. 31 5 Jan. 3 5 Dec. 31
Smith (Howard) Paper Mill, pref. (quar.) Solar Aircraft, class A pref. (semi-ann.) South Pittsburgh Water Co., 4½% pf. (quar.).	\$1 ½ 25c	Jan. 1	5 Dec. 31
7% pref. (final)	\$11/4 \$13/4 \$11/2	Jan. 1 Jan. 1	
7% pref. (final). 6% preferred (final). 5½% series O preferred (quar.). 5½% series O preferred (quar.). 6% preferred A (quar.). Southern California Gas. 6% pref. (quar.). Southern Canada Power (quar.).	3716c	Jan. 1	5 Dec. 20
5½% series C preferred (quar.)	37½c 34%c 37½c 37½c 120c 1\$1½ \$1¾ 35c 75c	Jan. 1 Jan. 1 Jan. 1	5 Dec. 20 5 Dec. 20 5 Dec. 31
6% preferred A (quar.)	37c½ ‡20c	Jan. 1 Feb. 1	5 Dec. 31 5 Jan. 3 5 Dec. 20 5 Dec. 31
Ticicital (qual.)	013/	Jan. 1 Jan. 1	5 Dec. 20
Southwestern Life Ins. Co. (Dallas) (quar.) Spicer Mfg. Corp	75c	Jan. 1 Jan. 1 Jan. 1	5 Jan. 3
\$3 preferred (quar.) Squibb (E. R.) & Sons, \$5 preferred (quar.)	75c \$1¼ \$1½ 75c \$1¼ 40c		
Standard Fire Insurance Co. (N. J.) (quar.)	75c	Jan. 2 Jan. 1	3 Jan. 16 5 Dec. 3
Standard Wholesale Phosphate & Acid Wks.(Qu Stanley Works, preferred (Quar.)	31½ c	Mar. 1 Feb. 1	5 Mar. 8
Steel Co. of Canada (quar.) Extra	31¼c 143¾c 1\$2	Feb.	l Jan. 1 Jan.
Southern New England Telephone. Southern Mg. Corp. Spicer Mg. Corp. \$3 preferred (quar.). Squibb (E. R.) & Sons, \$5 preferred (quar.). Standard Brands, Inc., pref. (quar.). Standard Fire Insurance Co. (N. J.) (quar.). Standard Oil (Ohio) \$5 pref. (quar.). Standard Wholesale Phosphate & Acid Wks. (quar.). Standard Wholesale Phosphate & Acid Wks. (quar.). Extra. Preferred (quar.). Extra. Preferred (quar.). Stetson (John B.), preferred. Stony Brook RR. (sa.). Super Mold Corp. (quar.). Super heater Co. (quar.). Symington Gould Corp. Tacony-Palmyra Bridge pref. (quar.). Trennessee Corp., common (resumed). Thatcher Mfg. Co., \$3.60 preferred (quar.). Towle Mfg. Co. (quar.). Towle Mfg. Co. (quar.). Trade Bank & Trust (N. Y.) (quar.). Truckett Tobacco Co., 7% pref. (quar.). Udylite Corp. Union Electric of Missouri, \$5 pref. (quar.).	143¾ c	Jan. 1	1 Jan. 13 5 Feb. 14 3 Jan. 14 5 Dec. 31 5 Mar. 15 Jan. 31 Jan. 17 1 Jan. 17 6 Dec. 3
Stony Brook RR. (sa.)	50c	Jan. 2	5 Jan. 3 6 Dec. 3 0 Jan. 5 5 Jan. 4 5 Dec. 3 1 Dec. 1
Symington Gould Corp	12½c 25c \$1¼	Jan. 1 Feb.	5 Dec. 3
Tennessee Corp., common (resumed) Thatcher Mfg. Co., \$3.60 preferred (quar.)	\$114 250 900	Feb. 1	5 Jan. 3
Tivoli Brewing Co. (quar.)	\$1 ½ 150		
Trade Bank & Trust (N. Y.) (quar.) Tuckett Tobacco Co., 7% pref. (quar.)	\$134	Jan. 1	5 Jan. 3 1 Jan. 2 5 Dec. 3 1 Jan. 1 5 Jan. 3 5 Dec. 3 5 Dec. 1 0 Dec. 2
Udylite Corp	10c \$114 15c	Feb. 1	5 Jan. 3
United Bond & Share Ltd. (quar.) United Fruit Co United New Jersey Rallroad & Canal (quar.) United Shoe Machinery (quar.)	\$21/2	Jan. I	5 Dec. 1
United Shoe Machinery (quar.)	62½0 37½0 250	Jan. Jan.	6 Dec. 1 6 Dec. 1
Preferred (quar.) United States Fidelity & Guaranty Co- United States Hoffman Machine, pref. (qu.) U. S. Smelting, Refining & Mining Co., commo		Jan. 1 Feb.	5 Dec. 3 1 Jan. 1
		Jan. 1	5 Dec. 2
United States Sugar Corp., pref. (quar.) Preferred (quar.)	87 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	Apr.	6 Dec. 1 6 Dec. 1 5 Dec. 1 5 Dec. 1 5 Dec. 2 5 Jan. 1 5 Jan. 5 5 Jan. 5 5 Jan. 1 5 Jan. 1 1 Feb. 2 9 3-1-4 1 Jan. 1
United Stockyards Corp. conv. pref. (quar.)	171/20	Jan.	5 Jan.
Universal Leaf Tobacco (quar.) Valley Mould & trop pref (quar.)	\$13	Feb. Mar.	1 Jan. 1 1 Feb. 2
Vapor Car Heating Co., Inc. 7% pref. (quar.) - Vertientes-Camaguey Sugar Co.	100	Mar. Feb.	9 3-1-4 1 Jan. 1
Virginian Ry. preferred (quar.) Preferred (quar.)	371/20	May	1 Jan. 1 1 Apr. 1
United States Sugar Corp., pref. (quar.) Preferred (quar.) United Stockyards Corp. conv. pref. (quar.) Preferred (quar.) Universal Leaf Tobacco (quar.) Valley Mould & iron pref. (quar.) Vapor Car Heating Co., Inc. 7% pref. (quar.) Vertientes-Camaguey Sugar Co Virginian Ry. preferred (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Vulcan Detinning Co., 7% pref. (quar.) Wash. Ry. & Elec. Co. 5% pref. (sa.) 5% preferred (quar.) Sy preferred (quar.) West Penn Electric Co. 7% pref. (quar.)	100 37 ½0 37 ½0 37 ½0 37 ½0 37 ½0 \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½ \$1 ½	Jan. 2	1 Feb. 2 9 3-1-4 1 Jan. 1 1 Jan. 1 1 Apr. 1 1 July 1 20 Jan. 1 2 May 1 1 Feb. 1
wasn. Ry. & Eiec. Co. 5% pref. (sa.)	- \$114 \$114	Mar. June	1 Feb. 1 2 May 1
West Penn Electric Co. 7% pref. (quar.)	\$134	Feb. 1 Feb. 1	1 Feb. 1 2 May 1 5 Jan. 1 5 Jan. 1 5 Dec. 2
West Penn Power pref. (quar.) Western Grocers. Ltd. (quar.)	- \$1½ 750	Jan.	5 Dec. 2 5 Dec. 2 5 Dec. 2
West Penn Electric Co. 7 % pref. (quar.). 6 % preferred (quar.). West Penn Power pref. (quar.). West Penn Fower pref. (quar.). Preferred (quar.). Western Pipe & Steel Co. of California— 7 % preferred (semi-annual). Westgate-Greenland Oil Co. (monthly). Weston (Geo.). Ltd., pref. (quar.). \$\frac{4}{2}\$ cuch or Products Corp. (quar.). \$\frac{4}{2}\$ cum. pref. (initial quar.). Wichita Union Stockyards 6 % pref. (sa.). Wichita Water Co. 7 % preferred (quar.). Wilcox Gay Corp. (year-end). Will & Baumer Candle Co., Inc. (quar.). Wisconsin Electric Power— Wisconsin Electric Power—	\$134	Jan.	
7% preferred (semi-annual) Westgate-Greenland Oil Co. (monthly)	- 350 10 11 11	Jan. J	5 Dec. 3 5 Jan. 1
Weston (Geo.), Ltd., pref. (quar.)————Westvaco Chloripe Products Corp. (quar.)———	- \$1 14 - 350	Feb.	5 Jan. 1 1 Jan. 1 1 Jan. 1 1 Jan. 1 5 Jan. 1 5 Jan. 1
\$4½ cum. pref. (initial quar.)————————————————————————————————————	\$11/3 \$13/4 - \$13/4	Jan. 1	5 Jan, 1
wichita water Co. 7% preferred (quar.) Willox Gay Corp. (year-end)	100	, Jan.	6 Dec. 1 4 Feb.
THE RESIDENCE CONCLUSION INC. (CHIEF)	\$114		
Wisconsin Electric Power—	-:/2	ITon 1	5 Dec. 3
Wisconsin Electric Power—  6% preferred (cash or common stock)  Wood, Alexander & James, Ltd., 7%, 1st pref.	- \$11/8 - †\$13/4	Feb.	1 Jan. 1
Wisconsin Electric Power- 6% preferred (cash or common stock) Wisconsin Gas & Elec. 4½% cum. pref. (quar.) Wood, Alexander & James, Ltd., 7% 1st pref. Woodall Industries, Inc. Wright-Hargreaves Mines. Ltd. interim Wrigley (Wm.) Jr. (monthly)	- \$11/2 - \$11/2 - \$1/4 - \$1/4 - \$100 - \$100 - \$250 - \$250	Feb. Jan. 3 Jan. 2 Feb.	Jan. 1 Dec. 3 Jan. 1 Jan. 1 Dec. 1 Jan. 2

### Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Dec. 31, 1940, in comparison with the previous week and the corresponding date last year:

	Dec. 31, 1940	Dec. 24, 1940	Jan. 3, 1940
Assets—	8	\$	\$
Gold certificates on hand and due from		0.047.100.000	T 221 (02 000
United States Treasury x	9,757,527,000	9,647,199,000	7,331,603,000
Redemption fund—F. R. notes		1,241,000	
Other cash †	51,324,000	48,729,000	73,253,000
	9,809,823,000	9,697,169,000	7,406,475,000
Bills discounted:		State of the state	
Secured by U. S. Govt. obligations	045 000	532,000	110,000
direct and guaranteed	245,000		
Other bills discounted	491,000	310,000	2,230,000
Total bills discounted	736,000		
Industrial advances	1,756,000	1,767,000	2,031,000
U. S. Govt. securities, direct and guar-		* * * * * * * * * * * * * * * * * * *	
anteed:			440 502 000
Bonds	379,573,000	379,573,000	410,582,000
Notes	265,782,000	265,782,000	344,387,000
Total U. S. Government securities,		10 10 10	de la contracti
direct and guaranteed	645,355,000	645,355,000	754,969,000
Total bills and securities	647,847,000	648,170,000	759,348,000
Due from foreign banks	17,000		
Federal Reserve notes of other banks	4,773,000		
Uncollected items	234,525,000	221,168,000	
Bank premises	9,701,000		
Other assets	13,229,000	13,292,000	17,061,000
Total assets	10719,915,000	10593,963,000	8,401,547,000
Liabitutes—		He specifical to	
F. R. notes in actual circulation	1,576,404,000	1,573,086,000	1,265,159,000
Deposits-Member bank reserve acc't	7,556,979,000		6,403,172,000
U. S. Treasurer-General account	131,605,000	215,090,000	
Foreign	633,979,000		141,089,000
Other deposits	492,197,000	489,773,000	164,333,000
Total deposits	8.814.760.000	8.711.458.000	6,837,461,000
Deferred availability Items	201,083,000	180,156,000	177,514,000
Other liabilities, incl accrued dividends.			
Total liabilities	10592 422 000	10466 437 000	8,280,522,000
		10.000,201,000	
Capital paid in	51,096,000		
Surplus (Section 7)	00,447,000	53,326,000	
Surplus (Section 13-b)	7,070,000		
Other capital accounts	12,880,000	15,997,000	9,469,000
Total liabilities and capital accounts	10719,915,000	10593,963,00	8,401,547,000
Ratio of total reserve to deposit and			
F. R. note liabilities combined	94.4%	94.39	91.4%
Commitments to make industrial ad-			
Vances	700.000	701,00	1,797,000

# Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, JAN. 2, 1941

Clearing House Members	• Capital	* Surplus and Undivided Profits	Net Demand Deposits, Average	Time Deposits Average
	8	8	8	\$
Bank of New York	6,000,000	14,147,800		17,249,000
Bank of Manhattan Co.	20,000,000	26,884,500	611,256,000	38,074,000
National City Bank	77,500,000		a2,597,575,000	182,518,000
Chem Bank & Trust Co.	20,000,000	57,904,700	800,077,000	6,835,000
Guaranty Trust Co	90,000,000	†185,796,000		79,134,000
Manufacturers Trust Co	41,748,000	40,986,600	764,359,000	116,997,000
Cent Hanover Bk&Tr Co	21,000,000			56,727,000
Corn Exch Bank Tr Co.	15,000,000	20,356,600		29,209,000
First National Bank	10,000,000	109,720,700	775,026,000	813,000
Irving Trust Co	50,000,000	53,692,500		5,627,000
Continental Bk & Tr Co.	4,000,000	4,490,900	64,659,000	1,044,000
Chase National Bank	100,270,000		d3,245,172,000	43,690,000
Fifth Avenue Bank	500,000			3,629,000
Bankers Trust Co	25,000,000			69,340,000
Title Guar & Trust Co	6,000,000			2,328,000
Marine Midland Tr Co	5,000,000	10,005,900		3,121,000
New York Trust Co	12,500,000			38,268,000
Comm'l Nat Bk & Tr Co	7,000,000			2,049,000
Public Nat Bk & Tr Co.	7,000,000	10,544,800	96,578,000	53,362,000
Totals	518.518,000	952,314,900	15,637,384,000	750,014,000

<sup>\*</sup>As per official reports: National, Dec. 31, 1940; State, Dec. 31, 1940; trust companies, Dec. 31, 1940. † As of Sept. 30, 1940. Includes deposits in foreign branches as follows: a \$297,609,000 (latest available date); c \$3,226,000 (Jan. 2); d \$77,625,000 (latest available date); e \$20,787,000 (Dec. 31).

# Stock and Bond Averages

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

Activities		Sto	cks		Bonds					Bonds				
Date	30 Indus- trials	20 Rati- roads	15 Utili- iles	Total 65 Stocks	10 Indus- irials	10 First Grade Ratis	10 Second Grade Rails	10 Utili- ties	Total 40 Bonds					
Jan. 3. Jan. 2.	132.00 130.57	28.36 28.03	19.96 19.86	44.00 43.54	108.25 108.45	95.32			90.82					
Jan. 1. Dec. 31.	131.13	HOLI 28.13	19.85	43.70	HOLI 108.56	95.27		HOLI 109.61 109.72	90.0					
Dec. 30-	131.04	27.99 27.85	19.79 19.80	43.62	108.54 $108.35$	95.01 94.70		109.75						

<sup>\*</sup>Transfer books not closed for this dividend.
†On account of accumulated dividends.
†Payable in Canadian funds, and in the case of non-residents of Canada deduction of a tax of 5% of the amount of such dividen will be made.

Esserve cank notes.

x These are certificates given by the United States Treasury for the gold taken
ever from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from
100 cents to 59.06 cents, these certificates being worth less to the extent of the
difference, the difference itself having been appropriated as profit by the Treasury
under the provisions of the Gold Reserve Act of 1934.

# Weekly Return of the Member Banks of the Federal Reserve System

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement, which were described in an announcement of the Federal Reserve Bank of New York on April 20, 1937, as follows:

The changes in the report form are confined to the classification of loans and discounts. This classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York City and those located outside New York City. Provision has been made also to include "acceptances of own bank purchased or discounted" with "acceptances and commercial paper bought in open market" under the revised caption "open market paper," instead of in "all other loans," as formerly.

Subsequent to the above announcement, it was made known that the new items "commercial, industrial and agricultural loans" and "other loans," would each be segregated as "on securities" and "other wise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937 issue of the "Chronicle," page 3590.

### ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRICTS ON DEC. 24, 1940 (In Millions of Dol lars)

Federal Reserve Districts—	Total	.Boston	New York	Phtla.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Cuy	Dallas	San Fran.
ASSETS	\$	\$	\$	8	8	8	8	8	3	3	3	\$	8
Loans and investments—total	25,604	1,231	11.215	1,214	1,977	752	710	3,639	758	426	726	588	2,368
Loans-total	9,354		3,458	479	758	299	374	1,078	377	218		314	1.002
Commercial, indus. and agricul. loans	5.016			234	314	1371	196	656	220			215	
Open market paper	303			34	8	11	4	36	10		21		13
Loans to brokers and dealers in securs	545			25	21	1	. 7	48	14		1 4	- 2	10
Other loans for purchasing or carrying	010	2.0	300	20	21	- 4		20	**	-	*		10
	466	17	220	33	23	14	- 11	0.4	10	-	10	40	1
						14	11	64	13	- 7	10	13	
Real estate loans	1,230	80		50	181	48	34	132	58		31	24	387
Loans to banks	40	4	26		1	1	2	1	3			. 1	1
Other loans	1,754		497	103			120	143	69			56	180
Treasury bills	732	25	284		17	3	3	315	16		26	37	
Treasury notes	2,137	40	1,219	28	149	154	43	284	39	20	53	38	70
United States bonds	6 959	340	3.064	340	637	175	110	1.093	148		97	99	739
Obligations guar. by U. S. Govt	2.740	57	1,650	90	137	53	63	281	64	29		42	
Other securities	3.682	117	1.540	277	279	68	117	588	114			58	
Reserve with Federal Reserve Bank.	11.715			504	734	229	152	1.447	264			148	
Cash in vault	562	150	120	26	53	27	16						
								_89	14		18	13	29
Balances with domestic banks	3,387	197	243	237	377	243	198	658	186			278	334
Other assets—net	1,187	73	423	80	91	38	49	73	22	17	20	31	270
LIABILITIES		100	100	- 10 m	1,000	0 1 6, 21		V 35 F 1		27	1		Maria de la compansión de
Demand deposits—adjusted	22,382	1.360	11,204	1,068	1,543	576	449	2,980	542	330	569	519	1,242
Time deposits	5,419	230	1.091	260	740	200	190		192				
United States Government deposits		14						1,002		116		137	1,116
Inter-bank deposits:	475	14	53	41	44	36	41	136	12	2	13	30	. 53
	0.040									200	1		1.7
Domestic banks	8,919	382	3,897	453	500	344	335	1,345	397	177	445	278	366
Foreign banks	663	21	606	5	1	/	2	9		1		1	17
Borrowings													
Other liabilities	770	23		18	20	33	12	23	5	8	3	4	295
Capital accounts	3.827	247		216	384	100	96	411	96	61	107	89	381

# Weekly Return of the Board of Governors of the Federal Reserve System

The following was issued by the Board of Governors of the Federal Reserve System on Thursday afternoon, Jan. 2, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

# COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS DEC. 31, 1940

Three Ciphers (000) Omitted	Dec. 31, 1940	Dec. 24, 1940	Dec. 18, 1940	Dec. 11, 1940	Dec. 4, 1940	Nov. 27, 1940	Nov. 20, 1940	Nov. 13, 1940	Nov. 6, 1940	Jan. 3, 1940
ASSETS Gold ctis. on hand and due from U. S. Treas.x. Redemption fund (Federal Reserve notes) Other cash *	\$ 19,750,781 9,692 275,109	\$ 19,680,782 11,228 228,561	\$ 19,660,781 11,228 248,004	\$ 19,629,780 11,515 269,522	\$ 19,594,780 11,515 274,483	\$ 19,546,295 11,153 298,738	\$ 19,491,799 10,672 304,688	9.894	\$ 19,324,301 9,395 309,787	\$ 15,304,121 9,903 315,569
Total reserves	20,035,582 851	19,920,571	19,920,013	19,910,817 2,257	19,880,778		The Section	19,711,860	19,643,483	15,629,593
direct and guaranteedOther bills discounted	2,064	2,401	2,539	2,529	1,585 2,550	1,209 2,626	1,207 2,899	951 3,293	949 3,542	623 6,185
Total bills discounted	2,915	4,200	4,349	4,786	4,135	3,835	4,106	4,244	4,491	6,808
Andustrial advances	7,538	7,598	7,433	7,492	7,569	7,616	7,912	8,215	8,161	10,883
BondsNotes	1,284,600 899,500	1,284,600 899,500	1,284,600 899,500	1,284,600 899,500	1,295,900 899,500	1,299,700 904,500	1,314,700 916,600	1,330,000 924,100	1,377,700 949,600	1,351,045 1,133,225
Total U. S. Govt securities, direct and guaranteed.  Total bills and securities.  Due from foreign banks.	2,184,100 2,194,553 47	2,184,100 2,195,898 47	2,184,100 2,195,882 47	2,184,100 2,196,378	2,195,400 2,207,104	2,204,200 2,215,651	2,231,300 2,243,318	2,266,559	2,327,300 2,339,952	2,484,270 2,5 <b>0</b> 1,961
Federal Reserve notes of other banks	31 628	26,542 914,424 41,188 46,931	22,893 1,024,464 41,221 46,545	21,465 785,658 41,220 59,047	20,661 773,326 41,193 56,253	23,608 788,713 41,248 55,851	21,678 876,632 41,274 55,374	23,784 942,969 41,274 55,145	20,970 696,906 41,258 55,364	29,790 841,095 41,736 58,254
Total assets	23,261,866	23,145,601	23,251,065	23,014 632	22,979,362	22,981,304	23,045,482	23,041,638	22,797,980	19,102,476
EIABILITIES Federal Reserve notes in actual circulation Deposits—Member banks' reserve account United States Treasurer—General account Foreign Other deposits	5,930,997 14,025,633 368,481 1,132,909 599,544	481.494	5,883,575 13,804,436 570,452 1,140,085 562,138	5,819,333 14,152,454 235,468 1,105,580 581,807	5,773,207 14,153,573 254,916 1,132,478 575,976	198,606	5,669,742 14,126,719 309,577 1,152,579 596,171	5,642,700 14,051,798 403,851 1,125,150 562,736	5,629,576 13,979,418 465,268 1,122,101 558,413	4,947,763 11,720,622 651,075 402,425 251,072
Total deposits Deferred availability items Other liabilities, incl. accrued dividends	16,126,567 832,779 2,196	16,030,206 773,925 5,437	16,077,111 914,266 5,129	16,075,309 741,558 7,761	16,116,943 714,660 4,972	16,175,990 727,957 5,088	16,185,046 818,146 4,656	16,143,535 883,710 4,935	16,125,200 675,244 4,331	13,025,194 779,077 1,332
Total liabilities	22,892,539	22,774,506	22,800,081	22,643,961	22,609,782	22,612,164	22,677,590			18,753,366
CAPITAL ACCOUNTS Capital paid in Surplus (Section 7) Surplus (Section 13-b). Other capital accounts	138,579 157,064 26,785 46,899		138,213 151,720 26,839 54,212	137,944 151,720 26,839 54,168	137,890 151,720 26,839 53,131		137,750 151,720 26,839 51,583	137,719 151,720 26,839 50,480	137,720 151,720 26,839 47,350	135,889 151,720 26,839 34,662
Total liabilities and capital accounts	23,261,866 90.8%	23,145,601 90.6%	23,251,065 90.7%	23,014,632 90.9%	22,979,362 90.8%	22,981,304 90.8%	23,045,482 90.6%	23,041,638 90.5%	22,797,980 90.3%	19,102,476 87.0%
Commitments to make industrial advances  Maturity Distribution of Bills and	5,226	6,253	6,304	6,429	6,505	7,106	7,114	7,269	7,288	8,454
Short-Term Securities—  1-15 days bills discounted  16-30 days bills discounted  31-60 days bills discounted  61-90 days bills discounted  Over 90 days bills discounted	1,370 209 693 154 489	2,059 467 810 224 640	2,111 503 762 229 744	2,614 424 788 251 709	2,055 320 781 262 717	1,690 366 705 259 815	933 1,188 730 316 939	1,312 500 960 476 996	1,816 243 1,004 639 789	743 145 1,703 3,741 476
Total bills discounted	2,915	4,200	4,349	4,786	4,135	3,835	4,106	4,244	4,491	6,808

# Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded)

Three Ciphers (000) Omitted	Dec. 31, 1940	Dec. 24, 1940	Dec. 18,	Dec. 11, 1940	Dec. 4. 1940	Nov. 27, 1940	Nov. 20 1940	Nov. 13, 1940	Nov. 6. 1940	Jan. 3, 1940
Maturity Distribution of Bills and Short-Term Securities (Concluded)  71-15 days industrial advances. 16-30 days industrial advances. 31-60 days industrial advances. 0-90 days industrial advances. Over 90 days industrial advances.	\$ 1,528 49 125 170 5,666	\$ 1,477 196 110 156 5,659	\$ 1,518 213 95 86 5,521	\$ 1,314 341 276 76 5,485	\$ 1,316 321 302 82 5,548	\$ 1,244 186 490 103 5,593	\$ 1,399 188 573 165 5,587	\$ 1,411 120 515 296 5,873	\$ 1,467 108 518 305 5,763	\$ 1,471 164 187 511 8,550
Total industrial advances U. S. Govt. securities, direct and guaranteed: 1-15 days 16-30 days 31-60 days 61-90 days Over 90 days	7,538  74,800 2,109,300	7,598  74,800 2,109,300	7,433  74,800 2,109,300	7,492  2,184,100	7,569  2,195,400	7,616  2,204,200	7,912  2,231,300	8,215  2,254,100	8,161  2,327,300	10,833  2,484,270
Total U. S. Government securities, direct and guaranteed	2,184,100	2,184,100	2,184,100	2,184,100	2,195,400	2,204,200	2,231,300	2,254,100	2,327,300	2,484,270
Federal Reserve Notes— Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank	6,256,650 325,653	6,247,538 282,436		6,135,348 316,015	6,064,953 291,746	5,996,665 293,536	5,962,586 292,844	5,935,887 293,187	5,891,395 261,819	5,268,551 320,788
In actual circulation	5,930,997	5,965,102	5,883,575	5,819,333	5,773,207	5,703,129	5,669,742	5,642,700	5,629,576	4,947,763
Collateral Held by Agent as Security for Notes Issued to Bank— Gold ctfs. on hand and due from U.S. Treas By eligible paper	6,379,500 1,688	6,364,500 2,912	6,302,500 3,045	6,261,500 3,459	6,176,500 2,770	6,095,500 2,458	6,070,500 2,719	6,034,000 2,772	5,987,500 2,976	5,371,000 1,371
Total collateral	6,381,188	6,367,412	6,305,545	6,264,959	6,179,270	6,097,958	6,073,219	6,036,772	5,990,476	5,372,37

# WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS DEC. 31, 194

Three Ciphers (000) Omitted Federal Reserve Agent at—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Cuy	Dallas	San Fran
ASSETS	- \$		8	8	8	8	\$	. \$		8	8	8	8
Gold certificates on hand and due from United States Treasury Redemption fund—Fed. Res. notes Other cash *	19,750,781 9,692 275,109	1,213	972	1,073	1,331,413 660 19,963	1,108	384,635 629 19,055		494,577 169 16,482	311,096 332 6,576	410	280,159 509 14,010	
Total reserves  Bills discounted: Secured by U. S. Govt. bligations, direct and guaranteed  Other bills discounted	20,035,582 851 2,064	100			150	10	404,319 2 36	2,937,028  157	511,228	318,004 109 107	48	294,678	1,168,46
Total bills discounted	2,915	100	736	465	300	51	38	157	28	216	715	40	6
Industrial advances	7,538 1,284,600 899,500	974 92,213 64,568	379,572	107,638	250 128,649 90,082	68,168	334 49,278 34,506	146,651	55,508 38,868	219 36,611 25,636	62,958	278 49,948 34,974	107,40
Total U. S. Govt. securities, direct and guaranteed	2,184,100	156,781	645,355	183,007	218,731	115,900	83,784	249,339	94,376	62,247	107,043	84,922	182,61
Total bills and securities	31,628 912,398 40,062	82,594 2,833	18 4,773 234,525 9,701	1,865 63,085 4,501	102,207 4,587	76,132 2,590	84,156 2 3,385 43,435 1,991 1,766	4,136 126,885 3,040	2,896 52,651 2,318	See a 1,514 19,555 1,367	2,261 36,161 3,059	85,240 1 1,024 29,530 1,226 1,865	3,86 45,63 2,84
Total assets	23,261,866	1,411,089	10719915	1,326,273	1,685,136	774,748	539,054	3,325,929	665,415	404,518	587,925	413,564	1,408,30
LIABILITIES  F. R. notes in actual circulation Deposits:	5,930,997	479,728	1,576,404	410,704	540,941	283,520	195,853	1,262,396	or College in	100		97,865	
Member bank reserve account U. S. Treasurer—General account_ Foreign Other deposits	1,132,909	6,044 54,872	633,979	13,664 75,944	16,328 72,069	12,636		92,992	23,893 23,248	22,857 17,049	16,861 22,473	240,275 10,926 23,248 2,446	16,58 56,59
Total deposits	16,126,567	825,617	8,814,760	819,863	1,014,140	404,335	292,150	1,893,953	381,180	219,759	332,188	276,895	851,72
Deferred availability itemsOther liabilities, incl. accrued divs	832,779 2,196	79,913 269				70,836 246	37,533 80					27,399 61	
Total liabilities	22,892,539	1,385,527	10592 422	1,291,854	1,651,044	758,937	525,616	3,278,699	653,801	394,892	576,752	402,220	1,380,77
CAPITAL ACCOUNTS Capital paid in Surplus (Section 7) Surplus (Section 13-b) Other capital accounts	157,064 26,785	9,335 10,905 2,874 2,448	56,447 7,070	15,144 4,393	14,323 1,007	5,247 3,244	4 693 5,725 713 2,307	22,824 1,429	4,925 533	3,152 1,000	3,613 1,138	4,208 3,974 1,263 1,899	10,78 2,12
Total liabilities and capital accounts Commitments to make indus. advs	23,261,866 5,226	1,411,089 244	10719 915	1,326,273 162	1,685,136 727	774,748 540	539,054	3,325,929	665,415 299		587,925 35		1,408,30 2,44

<sup>\* &</sup>quot;Other cash" does not include Federal Reserve notes. a Less than \$500.

# FEDERAL RESERVE NOTE STATEMENT

Three Ciphers (000) Omitted Federal Reserve Bank of—	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. Cuy	Dallas	San Fran
Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank	\$ 6,256,650 325,653	\$ 502,343 22,615	\$ 1,660,126 83,722	\$ 429,044 18,340				\$ 1,294,126 31,730				\$ 106,582 8,717	\$ 557,344 64,830
Fin actual circulation Collateral held by agent as security for notes issued to banks:	5,930,997	479,728	1,576,404	410,704	540,941	283,520	195,853	1,262,396	221,148	158,709	211,215	97,865	492,514
Gold certificates on hand and due from United States Treasury Eligible paper	6,379,500 1,688	510,000 100	1,685,000 331	440,000 372		10	225,000	1,310,000	244,000	165,500 190	225,000 685	111,000	574,00
Total collateral	6,381,188	510,100	1,685,331	440,372	575,000	315,010	225,000	1,310,000	244,000	165,690	225,685	111,000	574,00

### United States Treasury Bills-Friday, Jan. 3

Rates quoted are for discount at purchase.

	B14	Asked		Bia	Asked
Jan. 8 1941	0.06%		Feb. 19 1941	0.08%	
Jan. 15 1941	0.06%			0.06%	
Jan. 22 1941	0.06%		Mar. 5 1941	0.06%	
Jan. 29 1941	0.06%		Mar. 12 1941	0.06%	
Feb. 5 1941	0.06%		Mar. 19 1941	0.06%	
Natl Defense Series				0.06%	
Feb. 13 1941	0.06%		April 2 1941	0.06%	

United States Government Securities on the New York Stock Exchange—See following page.

# Quotations for U. S. Treasury Notes—Friday, Jan. 3 Figures after decimal point represent one or more 32ds of a point.

Maturtty	Int. Rate	Bla	Asked	Maturity	Int. Rate	Bid	Asked
Mar. 15 1941 June 15 1941 Dec. 15 1941 Mar. 15 1942 Sept. 15 1942 June 15 1942 June 15 1943	14% 14% 14% 14% 14% 14%	101.16 101 16 101.28 102.22 103.29 103.23 102.13	101.18 101.30 102 24 103.31 103.25	Bept. 15 1943 Dec. 15 1943 Mar. 15 1944 June 15 1944 Sept. 15 1944 Mar. 15 1945 Nat. Defense Nts Dec. 15. 1945.	1% 14% 1% 4% 1% 4%	102.2 102.18 102.1 101.6 102.7 101.1	102.4 102.20 102.3 101.8 102.9 101.3

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly—See page 93.

<sup>\* &</sup>quot;Other cash" does not include Federal Reserve notes.

\*\*These are certificates given by the United States Treasury for the gold taken over cents on Jan. 31, 1934, these certificates being worth less to the extent of the difference, the visions of the Gold Reserve Act of 1934. dollar was devalued from 100 cents to 59.06 priated as profit by the Treasury under pro-

# Stock and Bond Sales—New York Stock Exchange DAILY, WEEKLY AND YEARLY

Occupying Altogether Sixteen Pages—Page One

NOTICE—Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year.

## United States Government Securities on the New York Stock Exchange

Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week.

Quotations after: decimal point represent one or more 32ds of a point.

Dally Propert of II S Bond Prices	Dec	Dec 30	0 Dec. 31	I Ian 1	1 Ian 9	1 Jan. 3	Daily Record of U. S. Bond Prices	olDec 28	Dec 30	Dec 31	I Ian 1	Jan. 2	Jan. 3
Daily Record of U. S. Bond Prices		-	-	-	Jun. 2	-	T	-		Dec. or	Jun. 1	-	
Treasury 41/48, 1947-52			121.29	9		1	Treasury {High 2½s, 1945{Low.Close				-1		109 109 109
Total sales in \$1,000 units		. 1	1 6	5		51	Total sales in \$1,000 units				1 2 7		*1
4s, 1944-54		113.30 113.30	0			113.15	2½s, 1948	110.21		110.18 110.18	1 1		/ -
Total sales in \$1,000 units		113.30	3	1			Total sales in \$1,000 units	1		110.18	1 3 4 4		
3 % s, 1946-56 High Low.							21/48, 1949-53{Low_		108.21 108.18			107.30 107.26	
Close Total sales in \$1,000 units							Total sales in \$1,000 units		108.21 11	108.12	1 1	107.30	
(High				1			2½8, 1950-52{High Low.	108.20 108.20			1 1		
3 %s, 1941-43							Close						
Total sales in \$1,000 units (High		108			107.24	107.25	Total sales in \$1,000 units (High				1 20		105.11
3 %8, 1943-47 Low_		108		14 . 7	107.24	107.25	21/48, 1951-53Low_Close				13.07		105.11 105.11
Total sales in \$1,000 units		2		1 100	107.24	2	Total sales in \$1,000 units				1 361-		2
(High)				( 1	102.18 102.18		21/s, 1954-56		106.19 106.18		1.00	- ::::	
3½s, 1941Low_Close				1 TT 1	102.18		Close		106.18		1- 5-3		
Total sales in \$1,000 units		1	1	17.	5		Total sales in \$1,000 units		4		1 with		
31/48, 1943-45{Low_		108.14 108.13			108.5 108.5		2s, 1947{Low_			1	( Algarit		106.28 106.19
Close		108.13			108.5		Close				1 1		106.19
Total sales in \$1,000 units		109.16	1	6 2 /	1	109.7	Total sales in \$1,000 units			106.22	Land 1	106.7	105.31
31/s, 1944-46		109.16		HOLI-	109.6	109.7	2s, 1948-50			106.22		106.7	105.31
Close		109.14			109.6	109.7	Total sales in \$1,000 units			106.22		106.7	105.31
Total sales in \$1,000 units (High	112.31	112.30	112.30	1 1	112.12	2	(High		104.19	104.16	1000		
3 1/2 s, 1946-49 Low_Close	$112.31 \\ 112.31$	112.30	112.30	2 1 2	112.12 112.12		2s, 1953-55		104.19 104.19	104.16	1.5		
Total sales in \$1,000 units	2	*16		6	112.12		Total sales in \$1,000 units		8	5	1 1		
(High				(12 Y		114.9	Federal Farm Mortgage   High				1. 1. 1		
81/48, 1949-52				1 1		114.1 114.1	3 1/28, 1944-64				. 1	1	
Total sales in \$1,000 units				15. 1		10	Total sales in \$1,000 units				1000		
3s, 1946-48	1			1		111.20 111.20	3s, 1944-49	108.11		108.10		107.30 107.30	
Close			- ::::	1 7		111.20	Close	108.11		108.10		107.30	107.26
Total sales in \$1,000 units		113.21	112 10	6 1		3	Total sales in \$1,000 units [High	5		5	1	2	16
3s, 1951-55		113.21		P	113.2 112.28		3s, 1942-47 Low.			[][]	1. 1. 1. 1. 1		
Closei		113.21		6 3	113.2		I Close				1		
Total sales in \$1,000 units (High		111.22	111.18	6° 1	111.9	110.17	Total sales in \$1,000 units (High				, I		
21/s, 1955-60 Low_		111.20	111.16		111.14	110.6	2 1/8, 1942-47 Low_			1	1 . 3 !		
Total sales in \$1,000 units	1	111.20	111.16		110.16	110.6	Close				1		
(High)		110.2	11	A. 29	109.24	116 109.22	Home Owners' Loon (High	108.3	108.5	107.29	1 2 2 1	107.26	
2 % 8, 1945-47 Low_		110.2		a . 1	109.22	109.20	3s, series A, 1944-52{Low. Close	108.3	108.5	107.29	1	107.25	
Total sales in \$1,000 units		110.2		8.50	109.24		Total sales in \$1,000 units	108.3	108.5	107.29	1926,5	107.25	
(High			2222	. J		110.9	High			103.9	100		
2 %s, 1948-51Low_Close						110.9	21/48, 1942-44Low_Close			103.9 103.9			
Total sales in \$1,000 units						110.9	Total sales in \$1,000 units		1232	*5			
2 1/8, 1951-54	$110.22 \\ 110.22$	110.25 110.25		7 7	109.31		11/28, 1945-47					103.2	
Closel				26	109.31 109.31		I Closel	/			4	103.2	
Total sales in \$1.000 units	1	6	111.2		2		* Odd lot sales + Deferred dol					41	
21/8, 1956-59Low_Close			110.28		110.8	110	Note—The above tak				cale	of ec	unon
Total sales in \$1,000 units			110.28 26	× 14	6	110 8	bonds. Transactions in	regist	ered h	onds	were:	01 60	проп
23/s, 1958-63{Low_			111 110.26	7		109.29	3 Treas. 3%s, 1941-43101.22 to	101.22	1 Treas.	. 3 1/88, 19	146-49	112.27 to	0 112.27
Close				ar real		109.29 109.29	3 Treas. 3 %s, 1941-43101.22 to 2 Treas. 3 %s, 1943-45108.4 to	108.4	1 Treas.	2788, 19	55-60	110.14 to	110.14
Total sales in \$1,000 units High	111.16	111 0	21 111.15			1	1 Treas. 3 4s, 1944-46109.4 to	109.4 1				1 1	
2%s, 1960-65 Low_	111.16	111.9	111.3	. 4	110.17 110.6	110 110	United States Treas	urv B	ills—8	See pro	evious	nage	
Total sales in \$1 000 sints	111.16	111.9	111.3		110.17		United States Treas						

United States Treasury Notes, &c .- See previous page.

# New York Stock Record

Dec. 28	Saturday		SALE PRICES			PER CENT	Sales for	NEW YORK STOCK	Range for		Range for	
\$\text{per share}\$ \text{ sper share}  sper s								EXCHANGE				
*74 7510 7510 7510 7510 7510 7510 7510 7510	Dec. 28	Dec. 30	Dec. 31	Stock Exchange Closed— New Year's	Jan. 2  \$ per share 53 53 *120 1221 *3634 43 5012 50 658 63 *15 16 3034 403 *12 5 *12 5 *12 5 *12 5 *12 12 *3634 83 *1914 191 *16212 621 *10 11 *123, 125, 7 *74 761 *3512 357 *174 71 *3512 357 *174 71 *3512 357 *174 71 *3512 357 *174 761 *184 164 *185 16	Jan. 3	Week   Shares   800   500   500   13,200   13,200   1,500   1,500   5,700   1,000   5,700   1,900   3,400   5,200   1,900   3,400   5,200   1,900   3,400   5,200   1,900   3,400   5,200   1,900	Abbott Laboratories No par 4½% conv preferred 100 Abraham & Siraus No par 4½% conv preferred 100 Abraham & Siraus No par Admes Steel Co. 25 Adams Express No par Adams-Mills corp. No par Adams-Mills corp. No par Address-Multgr Corp 10 Air Reduction Inc. No par Air Way El Appilance. No par Air Way El Appilance No par 5½% ps. A with \$30 war. 100 \$2.50 pror conv pref. No par Alighny Lud St' Corp. No par Alighan Lud St' Corp. No par Aliled Chemica. & Dys. No par Allied Chalmers Mig. No par Almigam Leather Co Inc. 10 & conv preferred. No par Amaigam Leather Co Inc. 10 & Amerada Corp. No par Am Alrines Inc. 100 par Am Alrine Chem (Det. No par Am Alrines Inc. 100	\$ pm share 4914 Dec 17 110 May 22 34 kMay 23 44 kMay 24 1618 June 15 3618 June 16 360 May 21 4 May 21 100 Dec 31 100 Dec 31 100 Dec 31 1518 May 21 17 May 21 1518 May 22 11 June 6 412 May 22 11 June 5 1418 May 18 918 May 28 214 May 22 11 June 5 11 June 6 118 May 18 918 May 28 214 May 22 11 June 5 118 May 18 918 May 28 214 May 24 12 May 24 13 May 18	7014 Feb 14 147 Feb 8 4612 Apr 5 60 Nov 8 9 Jan 2 1912 Jan 4 5818 Jan 2 78 Mar 11 77 Mar 26 7 Jan 8 100 Dec 31 114 Jan 2 124 Jan 2 124 Apr 16 182 Apr 9 14 Jan 23 1212 Jan 4 24 Dec 10 2612 May 10 1234 Apr 16 182 Apr 9 14 Jan 23 938 Jan 2 184 Jan 23 938 Jan 2 124 Jan 24 18 Nov 26 28 Jan 9 18 Apr 22 18 Apr 26 28 Jan 9 18 Apr 22 19 Jan 4 18 Nov 26 28 Jan 9 18 Apr 22 19 Jan 4 18 Nov 26 28 Jan 7 75 Apr 16	\$ per share 53 Apr 120 Asr 3312 Apr 3312 Max 612 Asr 612 Asr 614 Apr 654 Apr 658 Feb 614 Dec 617 Apr 554 Aug 412 Sept 8 June 14 Apr 653 Apr 1612 Apr 1612 Apr 1612 Apr 1612 Apr 1612 Apr 124 Apr 124 Apr 124 Apr 125 Apr 124 Apr 125 Apr 124 Apr 125 Apr 125 Apr 126 Apr 127 Apr 128 Apr 128 Apr 128 Apr 129 Apr 164 Apr 165 Apr 166 Apr	\$ per chare 7112 Sept 14912 Sept 14912 Sept 4912 Nor 5612 Oct 1112 Sept 25 Mar 2712 Jan 68 Sept 114 Sept 68 Feb 10 Jan 130 Dec 2012 Sept 18 Sept 2012 Sept 18 Sept 2012 Sept 176 Oct 2012 Sept 176 Sept 176 Sept 176 Sept 176 Sept 178 Jan 1976 Jan 19

Volum	e 152		Ne	M TOLK	SLUCK	recoi	u-Continued-Pag	<del>U</del> Z			
				RE, NOT P	ER CENT Friday	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for 1	Year 1940 10-Share Lou	Range for Year	Previous 1939
Saturday Dec. 28	Monday Dec. 30	Tuesday Dec. 31	Wednesday Jan, 1	Thursday Jan. 2	Jan. 3	Week		Lowest	Highest	Lewest .	Highest
\$ per share *678 714 3634 3634	\$ per share 658 678 3712 3712	\$ per share 7 718 3712 38	\$ per share	\$ per share 712 814 *3678 3778	\$ per share 784 8 3714 3714	3,300 1,400	American Bosch Coro1 Am Brake Shoe & Fdy. No par	\$ per share 518June 26 28 May 21	\$ per share 93May 3 454 Jan 3	\$ per share : 312 Aug 3134 Apr	8 Jan 57% Sept
*1285 <sub>8</sub> 131 13 <sub>8</sub> 13 <sub>8</sub>	*1285 <sub>8</sub> 131 13 <sub>8</sub> 13 <sub>8</sub>	*1285 <sub>8</sub> 131 13 <sub>8</sub> 13 <sub>8</sub>		*1285 <sub>8</sub> 132 13 <sub>8</sub> 13 <sub>8</sub> 89 891 <sub>2</sub>	*1285 <sub>8</sub> 132 13 <sub>8</sub> 13 <sub>8</sub>	6,500	51/2% conv pref 100 Amer Cable & Radio Corp 1 American Can 25	128 May 24 114 Oct 2 8514 Dec 27	135 June 28 234 July 18 11612 Jan 29	125 Apr 8314 Apr	140 Aug 1161 <sub>2</sub> Sept
851 <sub>4</sub> 861 <sub>2</sub> 182 182 30 301 <sub>2</sub>	*181 1837 <sub>8</sub>	8734 881 <sub>2</sub> 1841 <sub>4</sub> 1841 <sub>4</sub> 301 <sub>4</sub> 307 <sub>8</sub>		*1831 <sub>2</sub> 184 293 <sub>4</sub> 307 <sub>8</sub>	184 184 30 30 <sup>1</sup> 4	7,100	American Car & Fdy_No par	164 May 27 18 May 28	185 Dec 4 3314May 10	150 Sept 164 Aug	179 July 4014 Oct
61 61 211 <sub>2</sub> 217 <sub>8</sub>	$\begin{array}{ccc} 61^{1}2 & 61^{7}8 \\ 21^{1}2 & 22 \end{array}$	611 <sub>4</sub> 62 221 <sub>2</sub> 223 <sub>4</sub>		6234 6234 2214 2234 *110 115	$\begin{array}{ccc} 62 & 623_4 \\ 221_2 & 23 \\ *110 & 115 \end{array}$	1,600 4,400	Am Chain & Cable Inc. No par 5% conv preferred190	34 May 21 1312May 28 100 May 21	65 Nov 15 2312 Jan 3 115 Nov 4	3014 Aug 1312 Apr 100 May	64 Oc 2512 Oc 11518 Ma
*110 115 *118 121 *10 12	*110 115 119 1191 <sub>4</sub> *10 12	*110 115 120 120 *10 12		*119 121 *101 <sub>2</sub> 12	1193 <sub>4</sub> 121 *101 <sub>2</sub> 12	500	American Chiele No par Am Coal Co of Allegh Co NJ25	112 May 23 9 May 23	14012May 9 13 Feb 23	1091 <sub>2</sub> Apr 9 Dec 5 Aug	132 Au 1712 Sep 884 Fel
8 <sup>3</sup> 8 8 <sup>3</sup> 8 5 5 9 <sup>1</sup> 2 9 <sup>1</sup> 2	*81 <sub>4</sub> 81 <sub>2</sub> 5 51 <sub>4</sub> 91 <sub>2</sub> 91 <sub>2</sub>	8 <sup>3</sup> 8 8 <sup>3</sup> 8 5 <sup>1</sup> 4 5 <sup>3</sup> 8 9 <sup>1</sup> 2 9 <sup>1</sup> 2		838 838 512 512 *914 1012	83 <sub>8</sub> 83 <sub>8</sub> 53 <sub>8</sub> 6 *93 <sub>8</sub> 103 <sub>4</sub>	500 4,800 1,100	American Colortype Co10 Am Comm'i Alcohol Corp20 American Crystal Sugar10	51 <sub>2</sub> May 18 41 <sub>8</sub> May 18 8 May 21	9 <sup>3</sup> 4 Apr 4 8 <sup>1</sup> 4 Jan 5 15 <sup>1</sup> 4 Apr 18	512 Sept 614 Apr	1178 Sep 1814 Sep
7758 7758 112 158	78 78 15 <sub>8</sub> 15 <sub>8</sub>	*78 79 184 134		7834 79 158 158	*78 79 15 <sub>8</sub> 15 <sub>8</sub>	1,200	6% 1st preferred100 American Encaustic Tiling1 Amer European Secs No par	75 Sept 30 114May 22 312June 17	9114 Mar 25 314 Mar 8 658 Apr 16	61 Feb 238 Sept 484 May	8612 Sep 538 Ja 614 Sep
*314 418 1816 78 1458 1458	*31 <sub>4</sub> 41 <sub>8</sub> 3 <sub>4</sub> 13 <sub>16</sub> 145 <sub>8</sub> 147 <sub>8</sub>	1316 1516		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*33 <sub>4</sub> 41 <sub>4</sub> 11 <sub>8</sub> 11 <sub>8</sub> *151 <sub>4</sub> 161 <sub>4</sub>	4,800	Amer & For p PowerNo par \$7 preferredNo par	<sup>3</sup> 4 Dec 21 10 <sup>3</sup> 4May 21	2% Jan 8 284 Jan 8	178 Dec 124 Apr	358 Ja 3058 No
3 3 *1134 1212	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	23 <sub>4</sub> 31 <sub>4</sub> 121 <sub>2</sub> 143 <sub>4</sub>	100	3 31 <sub>4</sub> 141 <sub>2</sub> 141 <sub>2</sub>	*23 <sub>4</sub> 31 <sub>8</sub> 14 141 <sub>4</sub> 38 38		\$7 2d preferred ANo par \$6 preferredNo par Amer Hawailan SS Co10	214May 21 918May 28 23 May 21	714 Jan 4 2414 Jan 8 5012 May 3	5 Apr 10 Apr 12 Apr	984 Ja 2518 No 33 Ser
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		361 <sub>2</sub> 363 <sub>4</sub> 33 <sub>4</sub> 33 <sub>4</sub> *275 <sub>8</sub> 29	33 <sub>4</sub> 33 <sub>4</sub> *271 <sub>2</sub> 29	2,700 800	American Hide & Leather1 6% conv preferred50	3 May 28 23 May 24	658 Apr 23 38 Apr 22	278 Mar 2558 Apr	8 Ser 431 <sub>2</sub> Ser
$ \begin{array}{cccc} 501_2 & 505_8 \\ 13_4 & 13_4 \\ 22 & 22 \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccc} 50 & 50 \\ *13_4 & 17_8 \\ *215_8 & 221_4 \end{array}$		*50 51 15 <sub>8</sub> 15 <sub>8</sub> 211 <sub>2</sub> 221 <sub>4</sub>	$ \begin{array}{cccc} 501_2 & 501_2 \\ 15_8 & 15_8 \\ 213_4 & 22 \end{array} $		American Home Products	4512May 21 112 Dec 24 18 May 23	6614 Apr 8 378 Apr 1 35 Mar 29	4184 Apr 188 Jan 1412 Jan	60 De 318 Au 25 Au
35 <sub>8</sub> 33 <sub>4</sub> *13 131 <sub>8</sub>	*13 13 <sup>1</sup> 8	35 <sub>8</sub> 37 <sub>8</sub> *121 <sub>4</sub> 131 <sub>8</sub>		33 <sub>4</sub> 37 <sub>8</sub> *121 <sub>4</sub> 131 <sub>8</sub>	$378  378 \\ *1214  1318$	5,600	Amer Internat CorpN par Amer Invest Co of Ill1	3 June 6 12 <sup>1</sup> 4 Sept 13 41 <sup>1</sup> 2 May 31	658 Jan 6 1312 Aug 24 57 Apr 27	3% Sept	9 Ser
$^{*49}$ $^{50}$ $^{155}$ $^{8}$ $^{161}$ $^{4}$	*49 50 157 <sub>8</sub> 163 <sub>8</sub> 90 903 <sub>4</sub>	*49 50 16 16 <sup>3</sup> 8 89 <sup>7</sup> 8 90 <sup>3</sup> 4		*49 50 157 <sub>8</sub> 161 <sub>8</sub> 901 <sub>4</sub> 901 <sub>4</sub>	*49 50 153 <sub>4</sub> 16 891 <sub>2</sub> 90	6,100	5% conv preferred50 American LocometiveNo par Preferred100	10 May 22 38 May 25	2234 Jan 3 92 Dec 27	13 Aug 41 Aug	30% Ja 791 <sub>2</sub> Ja
$\begin{array}{ccc} 12^{1}8 & 12^{1}4 \\ 2^{3}4 & 2^{3}4 \end{array}$	$\begin{array}{c cccc} 12^{1}_{4} & 12^{7}_{8} \\ 2^{5}_{8} & 2^{3}_{4} \end{array}$	13 13 25 <sub>8</sub> 25 <sub>8</sub>		13 131 <sub>8</sub> *23 <sub>4</sub> 27 <sub>8</sub> 181 <sub>4</sub> 19	*13 1314 *278 318 1834 1884	600	Amer Mach & Fdy Co.No par Amer Mach & MetalsNo par Amer Metal Co LtdNo par	10 May 18 184May 15 1234May 28		11 Apr 21 <sub>8</sub> Apr 225 <sub>8</sub> Dec	15% Ja 5% Ser 40% Ja
$18^{1}_{4}$ $18^{7}_{8}$ *1105 <sub>8</sub> 1197 <sub>8</sub> 231 <sub>2</sub> 231 <sub>2</sub>	*11058 11978 *24 2514	2514 2514		*11058 11978 *2514 2514	*11058 11978 2518 2518	200	6% preferred100 American News CoNo par	90 July 3 2014 June 11	121 Mar 19 26 Mar 7	112 Oct 2112 Sept	12412 Ma #26 Ja 7 Fe
$2^{3}_{8}$ $2^{1}_{2}$ $44^{1}_{2}$ $45$ $36^{3}_{4}$ $37^{1}_{4}$	238 21 <sub>2</sub> 451 <sub>4</sub> 465 <sub>8</sub>	23 <sub>8</sub> 21 <sub>2</sub> 453 <sub>8</sub> 465 <sub>8</sub>	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 <sub>2</sub> 25 <sub>8</sub> 447 <sub>8</sub> 46 371 <sub>8</sub> 38	21 <sub>2</sub> 21 <sub>3</sub> 447 <sub>8</sub> 45 *371 <sub>4</sub> 377 <sub>8</sub>	3,100	Amer Power & LightNo par \$6 preferredNo par \$5 preferredNo par	2 May 15 3434May 21 2814May 21	6314 Jan 8 54 Jan 8	32 Apr 28 Apr	58% No
65 <sub>8</sub> 63 <sub>4</sub> *155 162		634 7 *155 162		*155 162	162 162 162	37,200	Am Rad & Stand San'y No par Preferred 100		163 Mar 4		
$\begin{array}{ccc} 147_8 & 151_4 \\ 683_8 & 693_4 \\ 53_4 & 57_8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stock Exchange	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	147 <sub>8</sub> 153 <sub>8</sub> 721 <sub>4</sub> 73 *63 <sub>8</sub> 63 <sub>8</sub>	2,630	American Rolling Mill25 41/2% conv preferred100 American Safety Razor18.50	4814May 21 584 Dec 27	7412 Nov 8 1234 Mar 5	50 Apr 1084 Dec	8014 Se 1538 M
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	758 784 3984 4012	7 <sup>3</sup> 4 8 39 <sup>3</sup> 4 40	Closed—	*784 812 3938 40	*8 83 391 <sub>4</sub> 391	1,700 960	American Seating CoNe par Amer Ship Building CoNo par	5 May 21 23 May 15 304May 21	1138 Feb 23 4112 Dec 13	2512 Aug	
431 <sub>4</sub> 437 <sub>8</sub> 1541 <sub>2</sub> 155 501 <sub>4</sub> 501 <sub>4</sub>	4314 4414 *154 155 a5014 5014	15412 155	New Year's	421 <sub>2</sub> 431 <sub>8</sub> *153 156 *501 <sub>8</sub> 52	421 <sub>8</sub> 427 154 154 511 <sub>4</sub> 52	9,400 500 800	Amer Smelting & Reig_No par Preferred100 American Snuff25	122 May 28 4914 Dec 26	1551 <sub>2</sub> Dec 26 70 Feb 9	12712 Sept 5912 Apr	144 N
150 150 261 <sub>8</sub> 263 <sub>4</sub>	*148 1511 <sub>2</sub> 27 273 <sub>8</sub>	*148 1511 <sub>2</sub> 267 <sub>8</sub> 27	Day	*148 1511 <sub>2</sub> 263 <sub>4</sub> 271 <sub>8</sub>	*148 1511 261 <sub>2</sub> 27	6,600	Amer Steel Foundries. No par	139 May 20	33% Jan 3	140 Oct 2018 Aug 814 Apr	
$10 & 10^{1}_{8} \\ *12^{1}_{4} & 13^{1}_{2} \\ 13 & 13^{1}_{8}$	$\begin{array}{c cccc} 10^{7}8 & 10^{7}8 \\ *12^{1}4 & 13^{1}2 \\ 13^{1}8 & 14^{1}2 \end{array}$	*1214 125		*10 1078 *1214 1315 15 1534	*121 <sub>4</sub> 131 151 <sub>8</sub> 153	5,700	American Stove CoNo par American Sugar Refining_100	11 May 18 1284May 28	1714 Jan 5	9 Apr 1514 Apr	34 Se
7214 7278 1312 1312 16612 16712	721 <sub>2</sub> 76 14 14	77 811 <sub>2</sub> 14 14		81 831 *131 <sub>2</sub> 143 <sub>4</sub> 1677 <sub>8</sub> 1681 <sub>2</sub>	*1378 143	600		145 May 28	18 Mar 13 1754 Mar 12	1378 Dec 148 Apr	1812 J
675 <sub>8</sub> 68 691 <sub>2</sub> 71	69 6934 71 7214	691 <sub>2</sub> 693 <sub>4</sub> 71 715 <sub>8</sub>		6984 7014 71 715	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,360 6,300	American Tobacco25	6612 Dec 24	9184 Apr 8	73 Apr 7514 Oct 132 Sept	89% J
$^{*1493}_{518}$ $^{53}_{57}$ $^{53}_{7}$	$\begin{array}{c cccc} 151 & 151 \\ 5^{3}8 & 5^{5}8 \\ 6^{3}4 & 6^{7}8 \end{array}$			*1531 <sub>8</sub> 156 51 <sub>2</sub> 534 634 678	*1541 <sub>4</sub> 157 53 <sub>4</sub> 57 67 <sub>8</sub> 7	$\begin{bmatrix} 300 \\ 6,700 \\ 18,100 \end{bmatrix}$	6% preferred100 Am Type Founders Inc10 Am Water Wks & Elec.No par	514May 2	614 Nov 14	418 Sept 818 Apr	88 J 145 J
985 <sub>8</sub> 985 <sub>8</sub> 81 <sub>8</sub> 81 <sub>4</sub>	*99 10018 814 814	*99 10018 814 838		99 99 *8 838	9834 983 *8 81	1,600		6 May 2	1 12 Apr 2	358 Apr	1514 Be
561 <sub>2</sub> 571 <sub>2</sub> 71 <sub>4</sub> 73 <sub>8</sub> *53 55		581 <sub>2</sub> 591 <sub>2</sub> 73 <sub>8</sub> 73 <sub>4</sub> 54 54		571 <sub>2</sub> 581 <sub>2</sub> 73 <sub>8</sub> 75 <sub>8</sub> *531 <sub>4</sub> 541 <sub>4</sub>	71 <sub>2</sub> 77 54 54		\$5 prior conv pref2	35 June 10	814 Nov 14	4 Aug 24 Apr	12 Se 48 Se
265 <sub>8</sub> 271 <sub>8</sub> *321 <sub>4</sub> 331 <sub>2</sub>	263 <sub>4</sub> 271 <sub>8</sub> 33 34	34 2718 34 34	10 10 10 10	261 <sub>8</sub> 271 <sub>8</sub> *321 <sub>2</sub> 331 <sub>2</sub> *133 <sub>4</sub> 141 <sub>2</sub>	263 <sub>8</sub> 271 331 <sub>2</sub> 331		Anaconda W & Cable_No par	20 May 2 1212May 2	1 4114 Apr 8 1 2258 Mar 8	35 Apr 131 <sub>2</sub> Apr	5478 J
1338 131 <sub>2</sub> *1113 <sub>4</sub> *121 <sub>4</sub> 131 <sub>2</sub>	*1113 <sub>4</sub>	*1118 <sub>4</sub>		*112 131	*112	2 200	\$5 div preferredNo par Andes Copper Mining20	107 June 8 May 2	1 11312 Aug 23 1 1578 Nov 12	884 Apr	
*158 134 2758 2758 *10912 11058	2818 2818			*184 218 *28 29 1101 <sub>2</sub> 1111 <sub>4</sub>	2812 283	4 400	Archer Daniels Midl'd. No par	23 June 971 <sub>2</sub> June	351 <sub>2</sub> Feb 27 3 1111 <sub>8</sub> Dec 1	21 Apr 97 May	37 Se
45 <sub>8</sub> 5 52 523 <sub>8</sub>	5 51 523	47 <sub>8</sub> 5 49 493	Asia, Tra	47 <sub>8</sub> 5 49 491 <sub>4</sub>	478 47 471 <sub>2</sub> 481	8 8,800 4 3,000	Armour & Co of Illinois	35 May 2		2 33% Apr	60 Be
*40 60 28 <sup>1</sup> 4 28 <sup>7</sup> 8 8 <sup>1</sup> 8 8 <sup>3</sup> 8				*40 60 29 291 *8 83	*8 83	6,600 4 700	Arnold Constable Corp	018 IVIAN Z	1 4384 Apr 4	71 <sub>2</sub> Sept	13 M
*5 57 <sub>8</sub> *801 <sub>4</sub> 100	*8012 100	53 <sub>4</sub> 53 <sub>4</sub> 801 <sub>4</sub> 100		*8014 100 658 63	*8014 100		Associated Dry Goods	9612 Jan 13 438May 23	2 102 July 2 9 Jan 1	73 Jan 558 Apr	100 I
*79 83 *89 92	*80 83 92 92	*80 83 *901 <sub>2</sub> 91		*80 83 92 92	*81 83 *90 96	200	6% 1st preferred100	65 Aug 2	9 84 Dec 2 95 Dec		81 C
*341 <sub>2</sub> 361 <sub>2</sub> *921 <sub>2</sub> 933 <sub>4</sub>	*9212 933	2 *35 361 931 <sub>4</sub> 931		*341 <sub>2</sub> 361 <sub>3</sub>   933 <sub>4</sub> 933 <sub>4</sub>   18 185 <sub>5</sub>	9334 94	90	Atch Topeka & Sansa Fe100	13 May 2	3 1001 <sub>2</sub> Mar 1 1 251 <sub>4</sub> Jan 3	90 Jan 21 Sept	100 Ju 4278 J
17 <sup>1</sup> 2 18 58 61 <sup>1</sup> 8 13 <sup>3</sup> 8 13 <sup>3</sup> 4	1338 138	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	6014 6114 14 1458	615 <sub>8</sub> 623 141 <sub>8</sub> 143	3,700 8 9,200	Atlantic Coast Line RR100	958May 2	1 64 <sup>1</sup> 2 Dec 13 2 23 <sup>1</sup> 2 Jan	24984 Dec	3018 J
$\begin{array}{cccc} 14^{3}4 & 15 \\ 16^{3}4 & 16^{3}4 \\ 24^{1}4 & 24^{3}8 \end{array}$	141 <sub>2</sub> 141 <sub>3</sub> *161 <sub>2</sub> 181 <sub>3</sub>	4 *1612 181	2	*14 16 161 <sub>2</sub> 161 <sub>2</sub> 24 241 <sub>4</sub>	24 241	800 400 2,300	5% preferred100	1 91 June	2212 Apr 20 1 2718 May	91 <sub>2</sub> Aug 181 <sub>8</sub> Sept	26 Se
*10812 11118 7 7	*1081 <sub>2</sub> 1111 <sub>7</sub>	8 *110 <sup>1</sup> 4 111 <sup>1</sup>		7 718	*1091 <sub>2</sub> 1101 7 7	4 100 41,100	Atlas Corp	431 <sub>4</sub> June	978 Mar 19	4308 Apr	98 Jt
*481 <sub>2</sub> 491 <sub>4</sub> 68 68 1161 <sub>2</sub> 1161 <sub>2</sub>	*68 703 *113 117	8 68 69 *113 117		*4878 4919 *6778 70 *113 11819	*67 70 1161 <sub>2</sub> 1161	2 500	Atlas PowderNo pa	11212June 1	8012May 13 1 12484 Jan 10	50 Aug	71 Se
*614 612 *212 258 16 16	614 67	8 614 61	В	*61 <sub>4</sub> 67 <sub>8</sub> 21 <sub>2</sub> 21 <sub>2</sub> *15 16	*61 <sub>4</sub> 63 *21 <sub>8</sub> 25 *15 161	8 100	Austin NicholsNo par	178 Feb 10 May 2	7 512 Mar 1 3218 Mar	2 Apr 16 Nov	378 J 3012 J
458 434 1818 1812	45 <sub>8</sub> 47 181 <sub>2</sub> 183	8 45 <sub>8</sub> 47 4 181 <sub>2</sub> 183	8	181 <sub>4</sub> 19	45 <sub>8</sub> 43 181 <sub>4</sub> 188	10,000 4 32,000	Baldwin Loco Works vt c 1	1238May 2	3 1978 May 10	91g Aug 37g Aug	2114 Se 884 J
318 312 412 412 5 518	31 <sub>4</sub> 31 43 <sub>8</sub> 45	8 458 45		31 <sub>2</sub> 33 <sub>4</sub> 43 <sub>4</sub> 47 <sub>8</sub> 51 <sub>4</sub> 51 <sub>4</sub>	43 <sub>4</sub> 43 *5 51	3,700 1,700	8 preferred100	318 May 1 434 Dec 2	8 Jan 4 1478 Jan	484 Sept	1114 Se 3012 J
25 251 <sub>2</sub> 93 <sub>8</sub> 91 <sub>2</sub>	25 251 93 <sub>8</sub> 93	2 241 <sub>2</sub> 25 4 93 <sub>8</sub> 10		24 2418 958 984 *634 7	24 24	4,700 100	Barber Asphalt Corp10 Barker BrothersNe par	241 <sub>2</sub> Dec 3 81 <sub>2</sub> May 2 4 May 1	1 1658 Apr 6 5 838 Jan	1014 Aug 6 Apr	211 <sub>2</sub> J
*61 <sub>2</sub> 7 *281 <sub>4</sub> 291 <sub>2</sub> 8 81 <sub>4</sub>				*2814 2915 814 815	1 *281 <sub>4</sub> 291	12,700	5½% preferred50	20 May 2 718 June 10	1 3012 Dec 13 0 138 Jan	3   24 <sup>1</sup> 4 Apr	
25 251 <sub>2</sub> 261 <sub>2</sub> 263 <sub>4</sub>	251 <sub>8</sub> 253 263 <sub>4</sub> 263	4 241 <sub>2</sub> 251 4 28 281	8	235 <sub>8</sub> 241 <sub>2</sub> 281 <sub>2</sub> 29 *112 115	235 <sub>8</sub> 24 283 <sub>4</sub> 283 *112 115	17,700	Bath Iron Works Corp.	2014May 2 11112June 10	1 36% Apr 17	1514 Apr 10912 Oct	12512 N
*1131 <sub>2</sub> 115 221 <sub>2</sub> 223 <sub>4</sub> *1061 <sub>4</sub> 111	$\begin{vmatrix} x112 & 112 \\ 23 & 23 \\ *1061_4 & 111 \end{vmatrix}$	*112 115 *231 <sub>4</sub> 241 *1061 <sub>4</sub> 111	2	*103 107	24 24 *103 107	500	So preferred w wNo par	1812May 2 105 May 2	35% ACT 16 3 11218 Apr 22 7 105 May 2	98 Apr	
*100 110 *31 1221 <sub>2</sub> 1221 <sub>2</sub>	*103 110	*103 110 *31 125 125		*100 110 *31 33 *123 127	*100 110 313 <sub>8</sub> 313 *122 127	400	Beech-Nut Packing Co20	2912May 14	3212 Oct 3	27% Sept	32 N 12812 A 958 C
758 758 *1014	*71 <sub>2</sub> 75 *101 <sub>4</sub>	8 75 <sub>8</sub> 75 *10 <sup>1</sup> 4	8	75 <sub>8</sub> 73 <sub>4</sub> *101 <sub>4</sub>	*75 <sub>8</sub> 81 *10 <sup>1</sup> 4	8 600	Beiding-Heminway No part Beigian Nat Rys part pref	10 Nov 26	363 ADT	52 Nov 16% Apr	735 <sub>8</sub> J
331 <sub>2</sub> 337 <sub>8</sub> 191 <sub>2</sub> 193 <sub>4</sub> *56 57	3418 35	341 <sub>4</sub> 35 191 <sub>2</sub> 201 2 *56 561		191 <sub>2</sub> 191 <sub>3</sub> 561 <sub>2</sub> 561 <sub>4</sub>	56 561	8 1,900 8 400	Dr nfd\$2.50d1V 86F 48/V 0 1007	1 49183 1110 24	2212 Mar 13 564 Jan 18	1778 Apr 4818 Apr	221 <sub>2</sub> I
30 301 <sub>4</sub> 851 <sub>2</sub> 861 <sub>8</sub>	30 301 861 <sub>4</sub> 871	8 293 <sub>8</sub> 295 4 861 <sub>8</sub> 867	8	291 <sub>2</sub> 293 86 871 131 131	*2918 30	2,100 29,400	Best & Co	6312May 23 10912May 23	9314 Nov 20	5014 June 9914 Apr	100 Be
$\begin{array}{ccc} 131 & 131 \\ 243_8 & 25 \\ 193_8 & 191_2 \end{array}$			4	*2418 251 20 20	25 251 *197 <sub>8</sub> 21	1,100	Bigelow-Sanf Corp Inc. No par Black & Decker Mig CoN > par	14 May 2 15 May 1	1 341 <sub>2</sub> Jan 6 5 221 <sub>2</sub> Apr 6 5 115 <sub>2</sub> Jan 6	15'8 Apr 14 Apr 8'2 Apr	241 <sub>2</sub> C
9 918 1812 1812 *13 1412	9 91	8 9 91 4 181 <sub>4</sub> 181	4	91 <sub>2</sub> 93 <sub>4</sub> 181 <sub>4</sub> 181 <sub>4</sub> *123 <sub>4</sub> 13	*181 <sub>8</sub> 191 13 13	2 400	Bliss & Laughlin Inc	1312May 2 11 May 1	1 2314 Jan 3	22 Dec 1318 Dec	3614 C
*80 90	83 83		n this day.	*80 85	*80 85	delivery.	n New stock. 7 Cash sale. 2	54 June 2			

LOW AND HIGH		111	SAA IOIV	SLUCK	Neco	ru—Continued—Pa	86.4			91
Saturday   Mondo		-PER SHA	RE, NOT P.	ER CENT Friday	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for On Basts of 1	Year 1940 00-Share Lots	Range for Year	
Dec. 28 Dec. 3		Jan. 1	Jan. 2	Jan. 3	Week		Lowest share	Highest	Lowest	Highest ner share
Dec. 28	Tuesday   Dec. 31   Tuesday   Tues	S—PER SHA    Wednesday Jan. 1     \$ per share     Stock     Exchange     Closed     Day     Day     Closed     Day     Closed     Cl	RE, NOT P.  Thursday Jan. 2  \$ per share 358, 358 17 1718 26 27 14 1438 99 9612 678 7 2214 2258 10718 10718 414 412 415 41912 20 10512 105	Friday Jan. 3  * per share * 312 38 1714 174 2614 2612 14 14 14 9434 96 * 96 9612 678 7 2214 2253 107 10718 8 * 712 8 * 713 734 4 13 * 191 2014 2172 784 21812 1812 * 155 156 157 157 157 157 158 188 189 189 189 189 189 189 189 189 18	\$\text{Sales} for the Week	STOCKS NEW YORK STOCK EXCHANGE  Par Congoleum-Nairn Inc. No par Congoleum-Nairn Inc. No par Congoleum-Nairn Inc. No par Consol Aireraft Corp. 1 Consolidated Cigar. No par 7% preferred. 100 Consol Coppermines Corp. 5 Consol Edison of N Y No par \$5 preferred. No par Consol Film Industries 1 \$2 partic preferred. No par Consol Cigar of Consol Consol Corp. No par Consol Consol Corp. No par Consol RR of Cuba 6% pt. 100 Consolidation Coal Co 25 5% conv preferred. 100 Consumers Pow \$4.50 plNo par Container Corp of America. 20 Continental Bak Co et a No par Consol of Corp. No par Consolidation Coal Co 25 5% conv preferred. 100 Consumers Pow \$4.50 plNo par Container Corp of America. 20 Continental Damond Fibre. 5 Continental Insurance. \$2.50 Continental Insurance. \$2.50 Continental Insurance. \$2.50 Continental Oli of Del 5 conv. pref. 5% series 50 Continental Oli of Del 5 Conv. pref. 5% series 50 Continental Corp 10 Coty Internat Corp 10 Coty Internat Corp 10 Coty Internat Corp 11 Coty Internat Corp 11 Coty Internat Corp 12 Crane Co 25 5% conv preferred. 100 Cream of Wheatf Corp (The). 2 Crosley Corp (The) No par Crown Cork & Seal. No par Tred Consol of Wheatf Corp (The). 2 Crosley Corp (The) No par Crown Cork & Seal. No par Tred Corp No par Crown Cork & Seal. No par Crown Cork & Seal. No par Tred Corp No par Crown Cork & Seal. No par Tred Corp No par Crown Cork & Seal. No par Seal Seal of Amer. No par Crown Cork & Seal. No par Tred Corp No par Davison Chemical Co (The) No par Davison Chemical Co No par Davison Chemical C	Range for On Barts of 1:  Lotteet    Per share   25, May 22	The content	Vear   Vear	President   Pres

82		1 1 1	Ne	W YORK	Stock	Keco	rd—Continued—Pag	ge 5	Jan. 4,	1941
LOW AN	D HIGH 82	ALE PRICES	-PER SHA	RE, NOT P	ER CENT	Sales for	STOCKS NEW YORK STOCK	Range for Year 1940 On Basis of 100-Share Lots		Previous 1939
Saturday Dec. 28	Monday Dec. 30	Tuesday Dec. 31	Wednesday Jan. 1	Thursday Jan. 2	Friday Jan. 3	the Week	EXCHANGE	Lowest Highest	Lowest	Highest
\$ per share *13 201 <sub>2</sub> 178 <sub>4</sub> 18	\$ per share *1284 2012 18 18	\$ per share *13 201 <sub>2</sub> 171 <sub>8</sub> 18	\$ per share	\$ per share *1234 2012 x1712 1758	\$ per share *1234 2012 1734 1734	Shares 1,800	Par Filene's (Wm) Sons Co_No par Firestone Tire & Rubber10	\$ per share 14 Sept 7 2212 Jan 5 1214May 21 2134 Jan 3	1618 Sept	\$ per share 2112 Dec 2512 Sept
*1017 <sub>8</sub> 1031 <sub>8</sub> 40 401 <sub>8</sub>	102 1038 <sub>4</sub> 401 <sub>4</sub> 401 <sub>4</sub>			10358 10358 *3984 4012 1414 1478		500 700 5,000	6% preferred series A100 First National StoresNo par Flintkote Co (The)No par	84 May 21 106 Jan 24 821 <sub>2</sub> May 22 46 Jan 2 101 <sub>8</sub> May 22 215 <sub>8</sub> Apr 5	9914 Jan	10512 June 51 Aug 3112 Jan
$\begin{array}{c} 14^{5_8} & 14^{7_8} \\ *32^{3_4} & 33^{1_2} \\ *21^{5_8} & 22 \end{array}$	*321 <sub>2</sub> 331 <sub>2</sub> 201 <sub>8</sub> 213 <sub>4</sub>	331 <sub>2</sub> 331 <sub>2</sub> 21 211 <sub>2</sub>		331 <sub>2</sub> 331 <sub>2</sub> *211 <sub>2</sub> 22	*328 <sub>4</sub> 338 <sub>4</sub> 22 22	1,500	Florence Stove CoNo par Florence Shove CoNo par Follanshee Steel Corp10	2434June 10 3814 Mar 26 19 May 20 2514 Apr 4	25 Apr 17 May	38 July 25 Oct
7 7 *261 <sub>2</sub> 283 <sub>8</sub> *31 311 <sub>2</sub>	718 718 *2634 2838 3114 3134	*2612 28 3114 3112		*26 2758 32 32	*634 678 2758 2758 *3118 32	100 500	5% conv preferred100 Food Machinery Corp10	22 Sept 25 32 Nov 9 1818June 10 35 Jan 9	21 Apr	371 <sub>2</sub> Sept
*107 <sup>1</sup> 2 16 <sup>3</sup> 4 16 <sup>3</sup> 4 *115 117	*1071 <sub>2</sub> 167 <sub>8</sub> 171 <sub>2</sub> 1167 <sub>8</sub> 118	*1071 <sub>2</sub> 1081 <sub>2</sub> 171 <sub>4</sub> 171 <sub>2</sub> 1177 <sub>8</sub> 118		*1071 <sub>2</sub> 1081 <sub>2</sub> 171 <sub>2</sub> 18 1187 <sub>8</sub> 1191 <sub>2</sub>	*1071 <sub>2</sub> 1081 <sub>2</sub> 171 <sub>2</sub> 18 121 121	2,800 240	4½% conv preferred100 Foster-Wheeler10 \$7 conv preferredNo par	912May 21 2114 Apr 29 61 May 22 118 Dec 18	6612 Aug	1081 <sub>2</sub> Jan 298 <sub>4</sub> Jan 908 <sub>4</sub> Jan
*25 <sub>8</sub> 23 <sub>4</sub> 39 40 385 <sub>8</sub> 387 <sub>8</sub>	*25 <sub>8</sub> 3 41 41 385 <sub>8</sub> 39	*25 <sub>8</sub> 3 *41 46 38 385 <sub>8</sub>		*28 <sub>4</sub> 27 <sub>8</sub> *41 46 38 381 <sub>2</sub>	27 <sub>8</sub> 3 *41 46 381 <sub>8</sub> 383 <sub>4</sub>	50 5,300	Francisco Sugar CoNo par F'k'nSimon&Co inc 7% pf. 100 Freeport Sulphur Co10 Gabriel Co (The) cl ANo par	2 <sup>1</sup> 2 Aug 12 6 <sup>1</sup> 2 Apr 18 20 May 24 41 Dec 30 24 <sup>3</sup> 4 May 28 39 <sup>1</sup> 4 Dec 27	27 Sept 1814 Apr	97s Sept 55 Jan 36 Sept
$\begin{array}{cccc} 2 & 2 \\ 2 & 2^{1}_{8} \\ 17 & 17^{1}_{4} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	P. C.	$\begin{array}{ccc} 17_8 & 17_8 \\ 21_4 & 23_8 \\ 161_2 & 163_4 \end{array}$	$egin{array}{cccc} 13_4 & 13_4 \\ *21_8 & 23_8 \\ 165_8 & 165_8 \\ \end{array}$	1,300 3,300 1,200	Gabriel Co (The) cl A_No par Gair Co Inc (Robert)1 \$3 preferred10	112May 14 318 Sept 30 2 Dec 28 514 Apr 24 1012May 21 20 Apr 30	112 Apr 2 July	314 Sept 578 Sept 1858 Oct
19 19 *103 107 *5 5 <sup>18</sup>	*19 19 <sup>1</sup> 2 *103 107			19 19 *103 107 5 5	19 19 *103 107 *5 514	140	Gamewell Co (The)No par Ganne Co conv \$6 pref No par Gar Wood Industries Ine3	12 May 21 20 Sept 4 97 June 19 10514 Mar 27 384 May 28 658 Apr 22	9 July    94 Apr	151 <sub>2</sub> Sept 1041 <sub>4</sub> D 8 71 <sub>8</sub> Jan
*101 <sub>2</sub> 111 <sub>2</sub> *45 52	111 <sub>2</sub> 111 <sub>2</sub> *45 50	111 <sub>4</sub> 111 <sub>4</sub> *45 50		*11 12 *45 50	*11 12 *45 50	300	Gaylord Container Corp5 51/2% conv preferred50 Gen Amer InvestorsNo par	8 June 14 1412 Apr 24 4512 June 14 51 May 3	29% Sept 4512 Aug	18% Jan 52 Jan
$\begin{array}{c} 4^{5}8 & 4^{5}8 \\ *101 & 107 \\ 54^{3}4 & 55^{1}4 \end{array}$	$\begin{array}{cccc} 4^{7}_{8} & 5 \\ 105 & 105 \\ 55 & 55^{1}_{2} \end{array}$	5 5 *102 106 541 <sub>2</sub> 55		$^{51_8}_{*101}  ^{51_8}_{106}_{541_2}  ^{51_8}_{543_4}$	*101 106 545 <sub>8</sub> 545 <sub>8</sub>	2,900 100 2,200	S6 preferredNo par	94 June 5 105 Dec 30	96 Jan 40 Apr	1031 <sub>2</sub> Mar 65 Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*133 <sup>1</sup> 8 3 <sup>1</sup> 8 3 <sup>1</sup> 2		*6 <sup>3</sup> 4 7 *133 <sup>1</sup> 8 *3 <sup>1</sup> 8 3 <sup>1</sup> 2	*1331 <sub>2</sub> -7 *3 31 <sub>2</sub>	2,800 10 900	General Baking 5 \$8 preferred No par General Bronze Corp 5	53 May 22 118 May 27 134 May 15 148 Sept 23	718 Dec 128 Sept 212 Apr	11 Mar 149 July 514 Sept
*15 16 *8512 86	5 <sup>5</sup> 8 5 <sup>5</sup> 8 15 15 *84 <sup>1</sup> 2 86	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		6 6 *1514 1578 *8418 86	6 6 *151 <sub>4</sub> 157 <sub>8</sub> *851 <sub>2</sub> 865 <sub>8</sub>	2,000 200 200	General Cable Corp	1134May 24 2912 Apr 8 4812 Feb 6 8912 Nov 14		18 Jan 35 Jan 75 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*17 <sup>1</sup> 4 17 <sup>8</sup> 4 *120 <sup>8</sup> 4 32 <sup>1</sup> 2 33 <sup>1</sup> 8	$17^{1}_{4}$ $17^{5}_{8}$ $*120$ $125$ $32^{7}_{8}$ $33^{3}_{8}$		18 18 *120 <sup>1</sup> 4	$\begin{array}{cccc} 177_8 & 177_8 \\ *1201_4 & & \\ & 335_8 & 341_4 \end{array}$	50,400	General Electric CoNo par	122 May 23 22 Nov 23 102 May 21 120 Dec 26 261 May 21 41 Jan 2	16 Dec 106 Oct 31 Apr	2514 Jan 1301 <sub>2</sub> Mar 445 <sub>8</sub> Jan
37 <sup>1</sup> 4 38 <sup>1</sup> 4 *110 <sup>7</sup> 8 112 <sup>1</sup> 4 <sup>1</sup> 4 <sup>5</sup> 16	3734 3838 *11114 112 14 516	$\begin{array}{c} 381_4 & 381_2 \\ 1125_8 & 1125_8 \\ 1_4 & 1_4 \end{array}$		38 3834	381 <sub>8</sub> 385 <sub>8</sub> *1111 <sub>2</sub> 1123 <sub>4</sub> *1 <sub>4</sub> 5 <sub>16</sub>	8,600 100 3,500	\$4.50 preferredNo par Gen Gas & Electric ANo par	33 <sup>3</sup> 4 Dec 9 49 <sup>3</sup> 8 Apr 15 111 <sup>1</sup> 8 May 22 118 <sup>5</sup> 8 Jan 6 14 May 17 58 Jan 2	3658 Jan 10784 Sept 12 Dec	4778 Aug 11858 July 114 Jan
*36 40 *83 <sup>1</sup> 4 85 *128 129 <sup>1</sup> 2	*351 <sub>2</sub> 38 841 <sub>4</sub> 85. 128 128	38 38 86 *84 86 *12818 12912		38 38 86 86 1281 <sub>2</sub> 1281 <sub>2</sub>	*36 40 85 85 12884 12884	20 500 50	\$6 conv pref series A No par General Mills No par 5% preferred 100	28 Sept 19 44 Jan 8 774 May 21 101 Apr 8 118 May 28 131 Dec 3	39 Jan 721 <sub>2</sub> Jan 1251 <sub>2</sub> Dec	6512 July 99 July 12884 Dec
483 <sub>8</sub> 483 <sub>4</sub> *125 1253 <sub>4</sub>	48 <sup>3</sup> 4 49 <sup>1</sup> 4 126 126	48 4878 12534 12578	Stock	45% 48 125% 126	46 4814 x124 1251 <sub>2</sub>	1,500	S5 preferredNo par	3714May 28 5638 Apr 8 116 May 22 12718 Mar 23	36% Apr	56% Oct 1264 June
451 <sub>4</sub> 451 <sub>4</sub> 41 <sub>8</sub> 41 <sub>8</sub> 6 61 <sub>2</sub>	45 45 *4 41 <sub>8</sub> 63 <sub>8</sub> 63 <sub>4</sub>	614 638	Exchange	431 <sub>2</sub> 431 <sub>2</sub> 41 <sub>8</sub> 41 <sub>8</sub> 61 <sub>2</sub> 61 <sub>2</sub>	421 <sub>4</sub> 43 *4 41 <sub>8</sub> 61 <sub>2</sub> 61 <sub>2</sub>	700 1,000 1,800	Gen Outdoor Adv A No par Common	3212June 10 60 Dec 9 312June 10 714 Apr 8 512May 21 10 Jan 10	314 Sept 7 Mar	38 Feb 67s Jan 107s Jan
*1061 <sub>2</sub> 108 38 38 1438 1434	$\begin{array}{cccc} 108 & 108 \\ & & & & 3_8 \\ 141_2 & 15 \end{array}$		Closed— New Year's	*1061 <sub>2</sub> 1081 <sub>4</sub> *3 <sub>8</sub> 1 <sub>2</sub> 143 <sub>8</sub> 143 <sub>8</sub>	*1061 <sub>2</sub> 1081 <sub>4</sub> 38 38 *141 <sub>8</sub> 147 <sub>8</sub>	2,500 1,500	Gen Railway SignalNo par	100 June 1 110 Jan 3 14 Nov 26 11s Jan 11 934 June 10 1914 Jan 4	1212 Sept	11112 Nov 184 Sept 28 Jan
*10612 110 516 516 1712 1712	$^{*1071}_{^{5}16}$ $^{5}_{16}$ $^{5}_{16}$ $^{18}$ $^{18}$	*108 110 *108 516 516 *1712 1814	Day	*106 110 516 516 *1734 1814	106 106 516 516 *1712 1814	4,600 200	6% preferred100 Gen Realty & Utilities1 \$6 pref opt div serNe par	86 <sup>1</sup> 2 Jan 15 106 <sup>1</sup> 2 Dec 20  14 Dec 17 12 Apr 2  13 <sup>1</sup> 2 July 23 18 <sup>1</sup> 2 Apr 5	12 June 14 Sept	9212 Apr 158 Jan 2014 Jan
$\begin{array}{cccc} 26 & 26 \\ 1078 & 1078 \\ 60 & 61 \end{array}$	$ \begin{array}{cccc} 26 & 261_4 \\ 11 & 111_8 \\ 61 & 62 \end{array} $	$\begin{array}{cccc} 257_8 & 261_4 \\ 107_8 & 111_8 \\ 601_2 & 613_4 \end{array}$		261 <sub>8</sub> 261 <sub>4</sub> 111 <sub>8</sub> 111 <sub>8</sub> 603 <sub>8</sub> 611 <sub>4</sub>	$\begin{array}{cccc} 25^{1}2 & 26^{1}4 \\ 11^{1}8 & 11^{1}8 \\ 60 & 61 \end{array}$	2,200 1,400 1,980	General Refractories No par General Shoe Corp	20 May 21 334 Jan 4 10 July 22 154 Jan 11 14 May 21 654 Nov 14	1918 Apr 1212 Aug 16 Apr	41 Jan 151, Oct 4384 Sept
$\begin{bmatrix} 22 & 22 \\ 12 & 121_4 \\ 20 & 20 \end{bmatrix}$	$\begin{array}{cccc} 21^{1}_{2} & 21^{3}_{4} \\ 12^{1}_{8} & 12^{1}_{2} \\ *19^{3}_{4} & 21 \end{array}$	$\begin{array}{cccc} 21^{5}8 & 21^{3}4 \\ 12 & 12^{3}8 \\ 20^{3}4 & 20^{3}4 \end{array}$		$\begin{array}{cccc} *211_2 & 213_4 \\ 123_8 & 121_2 \\ 201_4 & 201_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,300 10,700 300	General Telephone Corp20 Gen Theatre Eq CorpNo par Gen Time Instru CorpNo par	1634May 28 2434 Mar 7 734May 23 1338 Jan 4 1378May 28 2312 Apr 27	15 Apr 818 Sept 1012 Aug	2012 Nov 1512 Jan 18 Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 103 & 103 & \\ 11^{1}4 & 11^{5}8 & \\ 3 & 3^{1}8 & \end{array}$	$*103$ $107$ $111_2$ $115_8$ $3$ $31_4$		*103 * 12 * 115 <sub>8</sub> 12 * 31 <sub>4</sub> 31 <sub>4</sub>	*103 12 12 314 314	3,500 5,700	6% preferred	98 Feb 9 106 May 1 1018 May 22 23 3 Jan 4 3 Sept 9 63 Mar 6	9712 Nov 1538 Apr 584 Apr	991 <sub>2</sub> Feb 275 <sub>8</sub> Mar 83 <sub>8</sub> Jan
351 <sub>4</sub> 36 55 <sub>8</sub> 57 <sub>8</sub> 633 <sub>4</sub> 64	351 <sub>4</sub> 358 <sub>4</sub> 58 <sub>4</sub> 57 <sub>8</sub> 631 <sub>8</sub> 631 <sub>8</sub>	*34 36 578 618 *6318 64		35 35 61 <sub>8</sub> 61 <sub>4</sub> 63 631 <sub>2</sub>	3434 35 638 7 6412 6518	800 9,300 700	\$5 conv preferred No par Gimbel Brothers No par \$6 preferred No par	30 <sup>3</sup> 4 Oct 17 51 <sup>7</sup> 8 Mar 14 4 <sup>1</sup> 8 May 21 9 Jan 3 43 May 22 65 Nov 14	4358 Oct 614 Aug	54 Mar 137 <sub>8</sub> Jan 661 <sub>2</sub> Mar
131 <sub>8</sub> 131 <sub>2</sub> 431 <sub>2</sub> 44	131 <sub>2</sub> 133 <sub>4</sub> 441 <sub>2</sub>	131 <sub>2</sub> 137 <sub>8</sub> 447 <sub>8</sub> 45		135 <sub>8</sub> 135 <sub>8</sub> *441 <sub>8</sub> 45	135 <sub>8</sub> 14 *45 48	5,600 700	41/2% conv preferred50	11 May 21 1984 Jan 4 30 May 21 45 Dec 31	14 Sept   34 May	241 <sub>2</sub> Jan 47 Mar
134 178 214 214 *88 90	17 <sub>8</sub> 17 <sub>8</sub> 21 <sub>4</sub> 23 <sub>8</sub> *88 90	17 <sub>8</sub> 2 *21 <sub>4</sub> 23 <sub>8</sub> 90 90		13 <sub>4</sub> 17 <sub>8</sub> 21 <sub>2</sub> 21 <sub>2</sub> *85 90	*134 178 *238 258 *85 90	2,300 4,200 10	Gobel (Adolf) 1 Goebel Brewing Co 1 Gold & Stock Telegraph Co 100	134 Dec 17 418 Apr 22 2 May 21 318 Apr 11 77 July 16 90 Sept 19	178 Apr 0 Jan	384 Mar 27g Jan 86 Nov
131 <sub>8</sub> 133 <sub>8</sub> 63 63 183 <sub>4</sub> 19	$\begin{array}{ccc} 13^{1}4 & 13^{1}2 \\ 61^{1}2 & 61^{1}2 \\ 19 & 19^{3}8 \end{array}$	$\begin{array}{ccc} 13^{1}4 & 13^{1}2 \\ 62 & 62 \\ 19^{1}8 & 19^{3}8 \end{array}$		$\begin{array}{cccc} 13^{3}8 & 13^{5}8 \\ *62^{1}8 & 64 \\ 18^{7}8 & 19^{1}8 \end{array}$	$\begin{array}{ccc} 13^{1}_{4} & 13^{1}_{2} \\ *62 & 63 \\ 18^{7}_{8} & 19^{1}_{4} \end{array}$	4,900 500 13,400	Goodrich Co (B F)No par 5% preferredNo par Goodyear Tire & Rubb_No par	10 May 21 20 <sup>3</sup> 4 Apr 4 45 May 21 69 <sup>1</sup> 2 Mar 7 12 <sup>1</sup> 2 May 22 24 <sup>7</sup> 8 Apr 4	131 <sub>2</sub> Apr 53 Apr 211 <sub>8</sub> Apr	24% Jan 741 <sub>2</sub> Mar 38% Jan
$\begin{bmatrix} 83^{3}_{8} & 83^{1}_{2} \\ *1^{1}_{2} & 1^{5}_{8} \\ 29 & 29 \end{bmatrix}$	831 <sub>2</sub> 837 <sub>8</sub> 15 <sub>8</sub> 15 <sub>8</sub> 291 <sub>2</sub> 30	$\begin{array}{ccc} 84 & 84 \\ 11_2 & 15_8 \\ 29 & 29 \end{array}$		841 <sub>2</sub> 841 <sub>2</sub> *11 <sub>2</sub> 17 <sub>8</sub> *27 301 <sub>2</sub>	*841 <sub>2</sub> 86 *11 <sub>2</sub> 17 <sub>8</sub> *251 <sub>8</sub> 31	900 700 170	\$5 conv preferredNo par Gotham Silk HoseNo par Preferred100	69 June 11 97 <sup>1</sup> 4 Feb 21 13 <sub>8</sub> Dec 19 4 <sup>1</sup> 8 Feb 8 25 May 22 71 <sup>1</sup> 2 Jan 9	87 Nov 278 June 67 Dec	109% Jan 5% Sept 80 Mar
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		13 <sub>16</sub> 7 <sub>8</sub> 55 <sub>8</sub> 55 <sub>8</sub> *13 14	7 <sub>8</sub> 7 <sub>8</sub> *51 <sub>2</sub> 53 <sub>4</sub> *131 <sub>4</sub> 14	7,100 1,200 100	Graham-Paige Motors1 Granby Consol M S & P5 Grand Union w div ctfs_No par	12May 14 114 Jan 30 438May 22 912 Apr 10 918June 7 1478 Jan 4	12 Aug 458 Apr 1438 Dec	112 Nov 1078 Sept 1518 Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 117_8 & 121_8 \\ 12 & 123_8 \\ 351_2 & 353_4 \end{array}$	$\begin{array}{ccc} 117_8 & 12 \\ 121_2 & 13 \\ 351_4 & 351_4 \end{array}$		$\begin{array}{cccc} x12 & 12 & 12 & 12 & 12 & 12 & 12 & 12 $	$\begin{array}{cccc} 121_4 & 121_4 \\ *123_8 & 131_4 \\ *35 & 353_4 \end{array}$	2,200 500	Without div ctfsNo par Granite City SteelNe par Grant (W T) Co10	65 June 10 1218 Dec 30 10 May 18 1634 Apr 8 26 May 21 3634 Apr 8	984 Dec 10 Apr 2484 Jan	101 <sub>8</sub> Dec 221 <sub>2</sub> Sept 35 Aug
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} *241_2 & 251_4 \\ 147_8 & 15 \\ 263_4 & 27 \end{array}$	$\begin{array}{cccc} *241_2 & 251_4 \\ 15 & 153_8 \\ 26 & 267_8 \end{array}$		*241 <sub>2</sub> 25 153 <sub>8</sub> 155 <sub>8</sub> 26 263 <sub>4</sub>	*241 <sub>2</sub> 25 151 <sub>4</sub> 153 <sub>8</sub> 253 <sub>4</sub> 263 <sub>8</sub>	4,800 12,900	5% preferred20 Gt Nor Iron Ore Prop_No par Great Northern prefNo par	2114May 29 2518 July 17 1138May 22 1838 Jan 8 1514May 21 30 Nov 7	2278 Jan 1212 Apr 1614 Apr	25 Aug 221 <sub>2</sub> Sept 33 <sup>8</sup> 4 Sept
19 <sup>1</sup> 8 19 <sup>3</sup> 8 138 138 *35 55	$\begin{array}{cccc} 19^{1}8 & 19^{3}8 \\ 138^{1}2 & 138^{1}2 \\ *35 & 55 \end{array}$	191 <sub>4</sub> 20 1381 <sub>2</sub> 1381 <sub>2</sub> *35 55		1978 2012	20 20 <sup>3</sup> 8 140 *35 55	3,700	Great Western Sugar_No par Preferred100 Green Bay & West RR100	1838May 22 2918 Jan 2	2358 Aug 12912 Sept 42 May	3714 Sept 1411 <sub>2</sub> July 531 <sub>2</sub> Dec
321 <sub>2</sub> 321 <sub>2</sub> 111 <sub>4</sub> 115 <sub>8</sub>	321 <sub>2</sub> 323 <sub>4</sub> 111 <sub>2</sub> 117 <sub>8</sub>	321 <sub>4</sub> 323 <sub>4</sub> 115 <sub>8</sub> 113 <sub>4</sub>		*323 <sub>4</sub> 33	$328_4  328_4$ $111_2  118_4$	700 14,900	Green (H L) Co Inc	23 May 22 3512 Apr 5 98May 22 1784 Jan 4	2414 Jan 1412 Apr	351 <sub>2</sub> July 21 <sub>84</sub> Mar
11 <sup>1</sup> 8 11 <sup>1</sup> 8 16 <sup>1</sup> 2 16 <sup>3</sup> 4 *1 <sup>1</sup> 2 1 <sup>5</sup> 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 11^{1}8 & 11^{1}8 \\ 17 & 17^{1}4 \\ & 1^{3}8 & 1^{3}8 \end{array}$		$\begin{array}{cccc} 111_8 & 111_8 \\ 171_8 & 173_8 \\ *11_4 & 13_4 \end{array}$	$\begin{array}{cccc} *11 & 111_2 \\ 167_8 & 17 \\ 11_2 & 11_2 \end{array}$	3,100 1,100	51/2% conv preferred10 Grumman Aircraft Corp1 Guantanamo SugarNo par	9 May 29 12 Jan 3 1434June 26 2538 Apr 29 138 Aug 22 358 Apr 18	10 Apr	121 <sub>2</sub> June 6 Sept
*15 16 134 178 1014 1034	$\begin{array}{c cccc} 12 & 14 & \\ 2 & 2 & \\ 1078 & 11 & \\ \end{array}$	$\begin{array}{cccc} *123_4 & 14 \\ 17_8 & 2 \\ 111_8 & 111_4 \end{array}$	. 1	$\begin{array}{cccc} *121_4 & 14 \\ 2 & 2 \\ 111_8 & 111_2 \end{array}$	$\begin{array}{cccc} 13 & 14 \\ 17_8 & 17_8 \\ 103_4 & 103_4 \end{array}$	3,900 1,700	8% preferred 100 Gulf Mobile & Ohio RR No par \$5 preferred No par	11 May 21 30½ Apr 18 1¼ Dec 19 23 Nov 9 85 Nov 1 14½ Nov 12	9 Apr	36 Sept
14 1414	*321 <sub>2</sub> 36 *34 35 141 <sub>4</sub> 143 <sub>8</sub>	*33 36 35 35 1438 1438	ya k	*33 34 *34 36 1414 1414	*33 34 36 36 14 14	30	7% preferred class A25	2914June 5 3414 Apr 22 80 May 20 37 Jan 9 958May 21 2014 Feb 19	29 May 2 Jan 8 Apr	3214 May 38 Nov 1884 Dec
106 106 *	106	14 14 *1053 <sub>8</sub>		*1334 1434 *10538 10614	*14 143 <sub>4</sub> 1053 <sub>8</sub>	900	Hall Printing Co10 Hamilton Watch CoNo par 6% preferred100 Hanna (M A) Co \$5 pf_No par	1014May 22 17 Jan 8 10014June 18 10612 Jan 12 95 June 25 106 Dec 16	5 Apr 9 Apr 96 May	18 Oct 105 Oct 103% Nov
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	223 <sub>4</sub> 23 1391 <sub>2</sub> 150 6 61 <sub>8</sub>	*140 150 618 618	. 955 1	23 2312	23 23 140 140	2,200	Harbison-Walk Refrac_No par 6% preferred100	1612May 23 2814 Jan 4 130 May 27 138 Apr 12 518May 21 918 Apr 5	17 Apr 123 Sept 478 Feb	3312 Sept 144 May 1018 Oct
	$^{*95}_{\substack{3^{1}8\\92}}$ $^{3^{1}4}_{92}$	$\begin{array}{ccc} 951_2 & 951_2 \\ 27_8 & 31_8 \\ 917_8 & 93 \end{array}$		97 97 3 3 *931 <sub>8</sub> 95	*97 102 3 3 <sup>3</sup> 8	7,700	Hat Corp of Amer class A1 61/2 preferred100 Hayes Mfg Corp2	8314June 27 104 Apr 9 2 Aug 16 412 Apr 16 8978June 5 11314 Jan 29	71 Jan 2 Apr 93 Apr	92 Nov 484 Nov 1214 Dec
6 <sup>7</sup> 8 6 <sup>7</sup> 8 90 <sup>1</sup> 4	6 <sup>7</sup> 8 7 90 <sup>1</sup> 2 90 <sup>3</sup> 4	67 <sub>8</sub> 7 88 88 *164 166		7 7 *89 91	*931 <sub>2</sub> 95 *7 71 <sub>4</sub> *901 <sub>8</sub> 92	5,200	Hazel-Atlas Glass Co25 Hecker Products Corp1 Helme (G W)25	678 Dec 26 1158 Apr 8 86 June 11 110 Jan 8 155 Jan 12 167 Dec 13	858 Apr 100 Sept 148 Oct	1318 May 117 Mar 167 June
15 <sup>5</sup> 8 15 <sup>5</sup> 8 70 70 <sup>5</sup> 8	*151 <sub>2</sub> 161 <sub>4</sub> 69 697 <sub>8</sub>	153 <sub>4</sub> 161 <sub>4</sub> 691 <sub>4</sub> 701 <sub>4</sub>		*151 <sub>2</sub> 161 <sub>2</sub> 707 <sub>8</sub> 711 <sub>2</sub>	164 166 161 <sub>4</sub> 161 <sub>4</sub> 701 <sub>2</sub> 71		Preferred	1212May 23 2112 Apr 22 69 Dec 30 10012 Apr 9	10 Apr	1858 Nov 10112 Sept
*109 114 *	*1261 <sub>2</sub> 128 *52 531 <sub>2</sub> *111 112	127 127 52 53 *111 114		*521 <sub>4</sub> 531 <sub>2</sub> *111 1161 <sub>4</sub> *	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600	6% cum preferredNo par Hershey ChocolateNo par \$4 conv preferredNo par	12614 Aug 8 13312 Jan 30 50 June 11 6714 Apr 16 9478 May 21 11514 Jan 9	54 Jan 100 Sept	13512 Mar 6512 Aug 115 July
*14 <sup>1</sup> 8 15 29 <sup>7</sup> 8 30 8 <sup>1</sup> 4 8 <sup>1</sup> 4	141 <sub>4</sub> 141 <sub>4</sub> 29 29 81 <sub>8</sub> 81 <sub>4</sub>	*14 <sup>1</sup> 8 15 29 <sup>1</sup> 4 29 <sup>3</sup> 4 8 <sup>1</sup> 8 8 <sup>1</sup> 8		*14 15 *291 <sub>4</sub> 303 <sub>4</sub> 81 <sub>8</sub> 81 <sub>8</sub>	*141 <sub>8</sub> 15 30 30 81 <sub>8</sub> 81 <sub>8</sub>	1,100	Hinde & Dauch Paper Co10 Holland Furnace (Del)10 Hollander & Sons (A)5	12 <sup>1</sup> 2 July 16 18 <sup>3</sup> 4 Jan 4 19 May 21 35 <sup>1</sup> 4 Apr 4 4 <sup>1</sup> 4 July 15 9 <sup>3</sup> 4 Nov 8	1484 Apr 2914 Sept 518 Nov	19 Jan 51 Jan 1138 Mar
5012 5112	5012 5112	93 <sub>8</sub> 93 <sub>8</sub> *1071 <sub>2</sub> 511 <sub>2</sub> 52	4.	*938 934	*93 <sub>8</sub> 91 <sub>2</sub> 1071 <sub>2</sub> 51 511 <sub>2</sub>	3,900	Holly Sugar CorpNo par 7% preferred100 Homestake Mining12.50	8 May 21 1612 Apr 20 103 May 13 110 Mar 30 35 May 21 6014 Jan 12	858 Aug 95 May 4784 Sept	2114 Sept 110 Oct 6614 May
$\begin{array}{cccc} 13 & 13^{1}_{4} \\ 62^{3}_{4} & 62^{3}_{4} \end{array}$	$^{*371}_{2}$ $^{381}_{4}$ $^{131}_{4}$ $^{131}_{4}$ $^{2623}_{4}$ $^{623}_{4}$	*377 <sub>8</sub> 381 <sub>4</sub> 131 <sub>8</sub> 131 <sub>4</sub> *61 627 <sub>8</sub>		*3778 3814 13 1318 *6012 6234	*377 <sub>8</sub> 381 <sub>4</sub> 131 <sub>8</sub> 131 <sub>2</sub> 611 <sub>2</sub> 611 <sub>2</sub>	3,300	Houdaille-Hershey of A. No par Class B	28 May 22 3834 Dec 19 834May 21 1614 Apr 15 5412May 22 7112 Apr 25	27 Apr 884 Apr 6014 Oct	3618 Mar 1714 Jan 7314 July
$\begin{vmatrix} *111 & 1121_8 \\ 33_4 & 37_8 \\ 341_4 & 345_8 \end{vmatrix}$	37 <sub>8</sub> 4 35 35 <sup>3</sup> 8	*1101 <sub>2</sub> 1131 <sub>4</sub> 4 4 343 <sub>4</sub> 355 <sub>8</sub>		1105 <sub>8</sub> 1131 <sub>4</sub> 4 4 351 <sub>4</sub> 36	*11012 11112 418 418 3514 3514	3.000	5% preferred 100 Houston Oil of Texas v t c 25 Howe Sound Co 5	101 June 26 112 Dec 20 338May 22 678 Jan 3 28 Aug 15 5038 Feb 21	102 Sept 412 Sept 40 Apr	110% Aug 9% Sept 57 Sept
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$^{1_{2}}$ $^{9_{16}}$ $^{*23_{4}}$ $^{33_{4}}$ $^{165_{8}}$ $^{173_{8}}$		*3 334 17 1714	*12 34 *234 334 17 1738	1,200	Hudson & Manhattan 100 5% preferred 100 Hud Bay Min & Sm LtdNo par	12 Dec 3 158 Feb 20 212May 22 712 Feb 20 12 May 24 27 Jan 5	58 Dec 278 Sept 2134 Sept	184 Jan 512 Jan 3584 Sept
37 <sub>8</sub> 37 <sub>8</sub> 1 <sub>2</sub> 1 <sub>2</sub>	37 <sub>8</sub> 4 1 <sub>2</sub> 5 <sub>8</sub>	37 <sub>8</sub> 4 1 <sub>2</sub> 9 <sub>16</sub>		33 <sub>4</sub> 41 <sub>8</sub> 9 <sub>16</sub> 9 <sub>16</sub>	4 4 5 <sub>8</sub> 5 <sub>8</sub>	5.300	Hudson Motor CarNo par ‡Hupp Motor Car Corp1	3 May 15 612 Feb 17 12May 14 1 Jan 2	438 July 84 Aug	878 Jan 218 Jan
Bid and a	sked price.	no saies on t	his day. ‡	In receiversh	ip. a Def. o	lelivery.	n New stock. r Cash sale. 2	Ex-div. y Ex-rights. ¶ C	alled for rede	mption.

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84	9 (1)	· / · · · · ·	N	ew Yori	k Stock	Rec	Ord—Continued—Pa	ge /		Jan. 4,	1941
				RE, NOT P		Sales for	STOCKS NEW YORK STOCK		Year 1940 00-Share Lots	Range for Year	
Eaturday Dec. 28	Monday Dec. 30	Dec. 31	Wednesday Jan. 1	Thursday Jan. 2	Friday Jan. 3	Week	EXCHANGE	Lowest	Highest	Lowest	Highest
\$ per share 612 658 *10812 109	\$ per share 634 634 10812 10812	\$ per share 658 634 10812 10812	\$ per share	\$ ver share 634 634 10812 10812	\$ per share 684 684 *108 110	3,100 30	McLellan Stores Co	5 May 21 90 May 31	\$ per share 914 Jan 4 10812 Dec 30	5 per share 658 Aug 88 Jan	1058 Oct 10112 Nov
8 8 <sup>1</sup> 4 *75 <sup>1</sup> 8 79 *66 68	818 814 *75 79 *66 68	814 834 *75 80 *66 68	11 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*73 80 *66 671 <sub>2</sub>	81 <sub>2</sub> 83 <sub>4</sub> *73 80 *66 68	1,900	\$6 preferred series A. No par \$5.50 pref ser B w w. No par	714May 28 64 Feb 5 5314 Feb 6	1458May 3	6 Aug 56 July 3978 Aug	14% Sept 73 Nov 63 Nov
3058 3058 378 378 *24 2414	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		311 <sub>8</sub> 311 <sub>8</sub> 4 4 24 25	*31 311 <sub>2</sub> 4 41 <sub>8</sub> 24 243 <sub>4</sub>	1,600 1,400 330	Melville Shoe Corp	241 <sub>2</sub> May 24 21 <sub>8</sub> May 22 111 <sub>4</sub> May 22	341 <sub>2</sub> Mar 5 61 <sub>8</sub> Jan 5 26 Feb 21	2814 Dec 3 July 14 Aug	30% Dec 6% Jan 2812 Jan
*17 18 *36 37 878 9	*16 18 361 <sub>2</sub> 37 87 <sub>8</sub> 9	*17 181 <sub>2</sub> 361 <sub>8</sub> 361 <sub>8</sub> 91 <sub>8</sub> 91 <sub>8</sub>		*151 <sub>2</sub> 171 <sub>2</sub> 36 36 91 <sub>8</sub> 91 <sub>8</sub>		200 400 2,300	Merch & M'n Trans Co. No par Mesta Machine Co	10 Aug 13 24 May 22	2814May 7 23812 Dec 13	11% Sept 25 Apr	211 <sub>2</sub> Sept 391 <sub>4</sub> Jan
141 <sub>8</sub> 141 <sub>2</sub> 357 <sub>8</sub> 36	137 <sub>8</sub> 141 <sub>4</sub> 363 <sub>4</sub> 38	14 14 <sup>1</sup> 8 38 38		*363 <sub>4</sub> 38	14 143 <sub>8</sub> 371 <sub>2</sub> 375 <sub>8</sub>	7,000 1,300	Mid-Continent Petroleum_10 Midland Steel ProdNo par	614May 21 1112May 21 2312May 21	12 <sup>1</sup> 4 Apr 10 17 <sup>3</sup> 8May 9 45 Dec 9	612 Apr 1118 Apr 1838 Apr	1678 Sept 18 Sept 40 Dec
123 123 39 40 <sup>1</sup> <sub>4</sub> *108 109 <sup>7</sup> <sub>8</sub>	*123 124 401 <sub>4</sub> 411 <sub>4</sub> *108 109	124 124 403 <sub>4</sub> 411 <sub>4</sub> *108 109		124 1241 <sub>2</sub> 413 <sub>8</sub> 413 <sub>8</sub> 109 109	1231 <sub>8</sub> 1241 <sub>2</sub> 425 <sub>8</sub> 425 <sub>8</sub> *109	10	8% cum 1st pref100 Minn-Honeywell Regu_No par 4% conv pref series B100	103 May 24 3314May 21 95 June 26		101 Apr 4414 Sept 10314 Sept	1201 <sub>2</sub> Nov 851 <sub>2</sub> Jan 114 July
358 4 5678 5678 1038 1012	*55 563 <sub>4</sub> 101 <sub>2</sub> 105 <sub>8</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		*54 57 101 <sub>2</sub> 101 <sub>2</sub>	*37 <sub>8</sub> 4 *537 <sub>8</sub> 57 101 <sub>2</sub> 101 <sub>2</sub>	2,900 100 1,600	Minn Moline Power Impt1 \$6.50 preferredNo par Mission Corp10 Mo-Kan-Texas RRNo par	218May 15 26 May 21 718May 21	484 Apr 24 6478 Dec 12 1184 Nov 15	258 Sept 36 Sept 884 Aug	638 Jan 54 Mar 1478 Jan
138 112 116 116	138 158 1 <sub>16</sub> 1 <sub>16</sub>	138 112 116 116		*5 <sub>16</sub> 1 <sub>2</sub> 11 <sub>2</sub> 11 <sub>2</sub> *1 <sub>16</sub> 1 <sub>4</sub>	*5 <sub>16</sub> 7 <sub>16</sub> 11 <sub>2</sub> 11 <sub>2</sub> *1 <sub>8</sub> 1 <sub>4</sub>	7,100 1,300	7% preferred series A100 tMissouri Pacific RR100	114 Dec 20			2% Jar 9% Jar 14 Sept
*131 <sub>2</sub> 14 821 <sub>2</sub> 83	$^{1_8}$ $^{1_8}$ $^{1_8}$ $^{1_31_2}$ $^{1_33_4}$ $^{1_8}$	18 18 14 14 84 8534		*135 <sub>8</sub> 15 *55 <sub>4</sub> 86	*3 <sub>16</sub> 1 <sub>4</sub> *14 15 853 <sub>4</sub> 871 <sub>4</sub>	2,200 500 2,700	5% conv preferred100 Mohawk Carpet Mills20 Monsanto Chemical Co10	18 June 21 912 May 21	78 Jan 3 1938 Jan 4 119 May 2	58 Dec 108 Apr 854 Apr	212 Sept 21 Oct 11484 Sept
115 <sup>1</sup> 2 116 *119 123 36 <sup>5</sup> 8 37 <sup>3</sup> 8	$\begin{array}{cccc} 116 & 116 \\ 121 & 121 \\ 371_2 & 38 \end{array}$	*115 116 *119 123 37 38		116 116 *119 123 371 <sub>2</sub> 38	115 116 *119 123 37 38	150 30 17,600	\$4.50 preferred No par Preferred series B No par Montg Ward & Co. Inc. No par	110 May 23 1131 <sub>2</sub> May 27 31 <sub>4</sub> May 21		110 Sept 112 Sept 4018 Apr	121 May 12212 May 5784 Oct
*391 <sub>2</sub> 41 23 231 <sub>2</sub> 103 <sub>4</sub> 11	$^{*401}_{2}$ $^{42}_{23}$ $^{233}_{4}$ $^{107}_{8}$ $^{111}_{4}$	$\begin{array}{cccc} 40^{1}2 & 41 \\ 23^{1}8 & 23^{1}2 \\ 11 & 11^{1}8 \end{array}$		*41 42 2318 2334 *11 1138	41 41 23 24 *111 <sub>8</sub> 111 <sub>4</sub>	300 590 900	Morrell (J) & CoNo par Morris & Essex50	3314 May 21 211 <sub>2</sub> June 20	45 Feb 2 3078 Feb 1	3118 Aug 2212 Sept	47 Sept 374 Mai 19 Jan
161 <sub>8</sub> 161 <sub>4</sub> 221 <sub>4</sub> 227 <sub>8</sub> 43 <sub>8</sub> 41 <sub>2</sub>	$\begin{array}{cccc} 16^{3}8 & 16^{3}4 \\ 22^{3}4 & 23 \end{array}$	$\begin{array}{ccc} 163_4 & 167_8 \\ 23 & 231_4 \end{array}$		1658 1678 2258 23	17 17 <sup>1</sup> 8 22 <sup>1</sup> 2 23	1,600 3,700	Motor Products CorpNo par Motor Wheel Corp5 Mueller Brass Co1	87 <sub>8</sub> May 22 12 May 21 15 May 21	16 Apr 18 1858 Apr 4 2678 Jan 9	91 <sub>2</sub> Apr 10 Apr 161 <sub>4</sub> Apr	1778 Oct 30 Jan
5318 5318 *1014 1012	41 <sub>4</sub> 43 <sub>8</sub> 54 54 101 <sub>2</sub> 101 <sub>2</sub>	$\begin{array}{ccc} 4^{1}_{4} & 4^{3}_{8} \\ 54 & 54^{1}_{2} \\ 10^{5}_{8} & 10^{5}_{8} \end{array}$		41 <sub>4</sub> 41 <sub>4</sub> *521 <sub>2</sub> 54 *103 <sub>8</sub> 115 <sub>8</sub>	43 <sub>8</sub> 43 <sub>8</sub> *521 <sub>2</sub> 541 <sub>2</sub> *103 <sub>8</sub> 113 <sub>8</sub>	1,500 150 200	Mullins Mig Co class B1 \$7 preferredNo par Munsingwear IncNo par	28May 14 20 May 21 814May 22	514 Nov 14 5612 Nov 14 1584 Mar 20	378 Aug 30 Apr 9 Sept	714 Jan 4412 Mai 1434 Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$70^{1}_{4}$ $70^{1}_{2}$ $111^{1}_{2}$ $111^{1}_{2}$ $7^{5}_{8}$ $7^{5}_{8}$	$70   70 *11012   115 75_8   75_8$		*6912 72 *11012 11112 712 712	*6912 72 *11012 11112 712 758	400 60 1,300	5% preferred100 Murray Corp of America 10	56 May 28 9718May 22 4 May 21	83 Mar 29 1111 <sub>2</sub> Dec 28 87 <sub>8</sub> Nov 14	50 Apr 105 Sept 4 Aug	7012 Dec 11112 Nov 918 Jan
*47 471 <sub>2</sub> 41 <sub>2</sub> 45 <sub>8</sub> *14 151 <sub>2</sub>	$\begin{array}{cccc} 471_2 & 471_2 \\ 43_4 & 47_8 \\ 141_4 & 141_4 \\ \end{array}$	$\begin{array}{ccc} 49 & 49 \\ 45_8 & 5 \\ 143_4 & 143_4 \end{array}$		50 50 5 518 *1414 15	*50 511 <sub>4</sub> 47 <sub>8</sub> 51 <sub>8</sub> 141 <sub>4</sub> 141 <sub>4</sub>	300 26,500 130	Nash-Kelvinator Corp5 Nashv Chatt & St Louis100		53 Apr 8 78 Feb 15 2212 Jan 3	4312 Sept 538 Sept 14 Aug	52 Dec 914 Jan 2678 Nov
23 231 <sub>2</sub> *7 73 <sub>4</sub> *83 <sub>4</sub> 9	2338 2334 714 714 *858 91,	23 231 <sub>4</sub> 71 <sub>4</sub> 71 <sub>4</sub> 87 <sub>8</sub> 87 <sub>6</sub>	Stock	221 <sub>2</sub> 233 <sub>8</sub> *7 73 <sub>4</sub> 83 <sub>4</sub> 83 <sub>4</sub>	221 <sub>4</sub> 221 <sub>2</sub> *71 <sub>4</sub> 71 <sub>2</sub> 88 <sub>4</sub> 88 <sub>4</sub>	7,600 500 300	National Acme Co1 Nat Automotive Fibres Inc_1 6% conv preferred10	1312 Jan 13 558 July 15		778 Aug	1884 Sept
$\begin{array}{cccc} 10 & 101_8 \\ 165_8 & 17 \\ *173 & 1751_4 \end{array}$	$10^{18}$ $10^{14}$ $17$ $17^{14}$ $174$ $174$	10 1016 1718 1738 17412 175	Exchange Closed—	*10 101 <sub>4</sub> 171 <sub>8</sub> 171 <sub>2</sub> 175 1751 <sub>2</sub>	*10 101 <sub>4</sub> 171 <sub>4</sub> 173 <sub>4</sub> *170 1751 <sub>2</sub>	1,500 18,400 500	Nat Aviation Corp	9 June 10 16 <sup>1</sup> 4 Dec 19	16 <sup>1</sup> 4 Apr 15 24 <sup>1</sup> 2 Jan 24 176 Dec 16	71 <sub>2</sub> Sept 215 <sub>8</sub> Sept 1477 <sub>8</sub> Oct	15 Nov 2814 Mai 175 Jan
1234 13 *8518 88 *1614 1712	13 13 *851 <sub>8</sub> 871 <sub>2</sub>	123 <sub>4</sub> 13 *851 <sub>8</sub> 87	New Year's	*123 <sub>4</sub> 13 *851 <sub>8</sub> 881 <sub>4</sub>	*1234 1312 *8518 8814	700	Nat Bond & Invest Co. No par 5% pref series A100	1218 Dec 21 86 Nov 8	19 Apr 1 9912 Apr 17	1014 Apr 87 Sept	1718 Nov 9518 May 2384 Sept
13 131 <sub>8</sub> 103 <sub>4</sub> 11	13 133 <sub>8</sub> 103 <sub>4</sub> 11	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Day	$17   17   131_4   133_8   *103_4   111_2$	*1634 1734 *1314 1358 *1012 1078	1,600 4,700 1,400	Nat Bond & Share Corp No par Nat Cash Register No par National Cylinder Gas Co1	1514 Oct 25 984May 22 6 May 21	2012 Jan 3 1614 Jan 8 1338 Mar 12	17% Apr 14% Dec 284 July	26 <sup>1</sup> 4 Jan 16 Sept
13 <sup>1</sup> <sub>4</sub> 13 <sup>3</sup> <sub>8</sub> *105 105 <sup>1</sup> <sub>4</sub> *105 105 <sup>1</sup> <sub>4</sub>	131 <sub>8</sub> 133 <sub>8</sub> *105 1051 <sub>4</sub> 105 105	131 <sub>8</sub> 133 <sub>8</sub> *1051 <sub>32</sub> 1051 <sub>4</sub> *1051 <sub>32</sub> 1051 <sub>4</sub>		1338 1312 *105132 10514 105132 105132	133 <sub>8</sub> 137 <sub>8</sub> *1051 <sub>22</sub> 1051 <sub>4</sub> *1051 <sub>32</sub> 1051 <sub>4</sub>	9,900	Nat Dairy Products No par 7% pref class A	117 <sub>8</sub> June 5 1043 <sub>4</sub> Nov 15 1047 <sub>8</sub> Nov 15	114 Jan 3	1212 Jan 110 Sept 107 Sept	181 <sub>8</sub> Aug 1171 <sub>2</sub> Jan 114 Mai
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 5^{5}8 & 5^{3}4 \\ *7^{3}4 & 8^{1}4 \\ 22^{1}2 & 23^{1}8 \end{array}$	$\begin{array}{ccc} 51_2 & 53_4 \\ *73_4 & 81_4 \\ 223_4 & 227_8 \end{array}$		$ \begin{array}{cccc} 5^{38} & 5^{1}_{2} \\ 7^{3}_{4} & 7^{3}_{4} \\ 23 & 23^{1}_{8} \end{array} $	$ \begin{array}{cccc} 51_2 & 55_8 \\ *73_4 & 81_4 \\ 23 & 231_8 \end{array} $	2,600 100 3,900	Nat Distillers ProdNo par	17 June 10	738 Nov 8 784 Oct 26 2678 Apr 4	412 Apr 412 Jan 2018 Sept	838 Oct 612 Feb 2812 Jan
*1334 14 712 778 *8812 8912	*12 14 75 <sub>8</sub> 8 *885 <sub>8</sub> 891 <sub>2</sub>	$^{*12}$ $^{133}_{4}$ $^{71}_{2}$ $^{78}_{4}$ $^{885}_{8}$ $^{885}_{8}$	The state of	*121 <sub>2</sub> 14 75 <sub>8</sub> 77 <sub>8</sub> *89 95	$\begin{array}{ccc} 133_4 & 137_8 \\ 77_8 & 77_8 \\ 901_4 & 901_4 \end{array}$	8,400 200	Nat Gypsum Co1 \$4.50 conv preferred. No par	714June 6 512May 21 66 June 19	1578 Jan 6 1214 Jan 3 96 Jan 31	1018 Sept 814 Sept 83 Sept	1838 Jan 1678 Jan 106 Mai
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$163_4  171_8 \ *173  182 \ *1501_2  154$	$\begin{array}{cccc} 16^{7}8 & 17^{1}2 \\ *173 & 182 \\ *151 & 154 \end{array}$		171 <sub>4</sub> 171 <sub>2</sub> 176 176 *15C1 <sub>2</sub> 154	17 171 <sub>2</sub> *172 1751 <sub>8</sub> *1501 <sub>2</sub> 154	9,500 100 40	National Lead Co	1418 May 22 z160 May 29	221 <sub>2</sub> Apr 9 176 Dec 3 1533 <sub>4</sub> Dec 16		2712 Jan 17318 Aug 145 Feb
231 <sub>4</sub> 231 <sub>4</sub> 283 <sub>4</sub> 291 <sub>8</sub> 283 18	2312 231 <sub>2</sub> 29 291 <sub>4</sub> 18 5 <sub>32</sub>	*231 <sub>4</sub> 233 <sub>8</sub> 291 <sub>8</sub> 301 <sub>8</sub>		$\begin{array}{ccc} 23^{1}_{4} & 23^{1}_{4} \\ 29^{3}_{8} & 30^{1}_{8} \\ r^{5}_{16} & r^{7}_{16} \end{array}$	23 231 <sub>4</sub> 295 <sub>8</sub> 31	5,200 41,700	Nat Mall & St'l Cast Co No par National Oil Products Co4 Rights	1312May 21	27 Jan 4	1414 Apr	3514 Sept
$\begin{array}{cccc} 6^{5}8 & 6^{3}4 \\ 65^{1}2 & 65^{3}4 \\ 5^{5}8 & 5^{3}4 \end{array}$	$\begin{array}{ccc} 6^{7}8 & 7 \\ 65^{1}2 & 66 \\ 5^{3}4 & 5^{7}8 \end{array}$	$\begin{array}{ccc} 6^{3}_{4} & 7 \\ 65^{1}_{2} & 66^{1}_{2} \\ 5^{7}_{8} & 6 \end{array}$		634 678 6612 6612 578 618	$\begin{array}{cccc} 63_4 & 63_4 \\ 66 & 667_8 \\ 61_8 & 61_8 \end{array}$		National Pow & LtNe par National Steel Corp25 National Supply (The) Pa_10	558 May 22 48 May 21	878 Jan 3 734 Jan 3 984 Jan 4	684 Apr 52 July 558 Aug	10 Aug 82 Sept 151 <sub>2</sub> Jan
9 <sup>3</sup> 8 9 <sup>3</sup> 8 42 42 <sup>1</sup> 4 *43 <sup>1</sup> 4 45	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	91 <sub>2</sub> 91 <sub>2</sub> 743 43 45 46		*91 <sub>2</sub> 101 <sub>4</sub> 431 <sub>4</sub> 431 <sub>4</sub> 46 46	98 <sub>4</sub> 98 <sub>4</sub> *43 45	500 500 380	5½ % prior preferred100	45 <sub>8</sub> May 24 8 May 23 261 <sub>4</sub> May 24	1438May 3 48 Nov 14	10 Apr 3318 July 41 Dec	20 Jan 5914 Jan 5014 Apr
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 4^{3}8 & 4^{3}8 \\ 10 & 10 \\ 8^{1}2 & 8^{1}2 \end{array}$	41 <sub>2</sub> 41 <sub>2</sub> 91 <sub>2</sub> 91 <sub>2</sub>		*41 <sub>4</sub> 41 <sub>2</sub> *93 <sub>4</sub> 97 <sub>8</sub>	451 <sub>4</sub> 451 <sub>2</sub> 43 <sub>8</sub> 43 <sub>8</sub> 97 <sub>8</sub> 97 <sub>8</sub>	500 700	6% prior preferred100 National Tea CoNe par Natomas CoNo par	714May 21	858 Apr 2 1038 Apr 11	258 Apr 818 Sept	5% Oct 1114 Feb
1434 1434 78 7818 *4118 42	141 <sub>2</sub> 15 *77 79 *411 <sub>4</sub> 43	145 <sub>8</sub> 145 <sub>8</sub> 781 <sub>8</sub>		*85 <sub>8</sub> 91 <sub>4</sub> *143 <sub>4</sub> 151 <sub>4</sub> 781 <sub>2</sub> 781 <sub>2</sub>	*858 9 *141 <sub>2</sub> 151 <sub>2</sub> *77 79	2,600 500 160	Nehi Corp	812 Oct 14 14 May 21 72 July 31	1012June 24 2538 Mar 13 91 Apr 29	181 <sub>2</sub> Apr 731 <sub>8</sub> Mar	291 <sub>2</sub> June 871 <sub>2</sub> Aug
*1081 <sub>2</sub> 29	*1091 <sub>4</sub> 29 293 <sub>4</sub> 8 81 <sub>4</sub>	*42 43 *1091 <sub>2</sub> 293 <sub>8</sub> 293 <sub>4</sub>		*1091 <sub>2</sub> -301 <sub>4</sub>	*42 44 *1091 <sub>2</sub> 30 301 <sub>8</sub>	2,900	Newberry Co (J J)No par 5% pref series A100 Newmont Mining Corp10	36 May 22 100 June 12 2012 July 20	5312 Apr 6 110 Jan 4 3038 Dec 23	32 Apr 10514 Sept	42 July 1121 <sub>2</sub> June
261 <sub>2</sub> 271 <sub>4</sub> *109 110 • 42 43	27 273 <sub>8</sub> 1097 <sub>8</sub> 1097 <sub>8</sub>	$\begin{array}{cccc} 8 & 81_4 \\ 271_4 & 273_4 \\ 1097_8 & 1097_8 \end{array}$		$\begin{array}{ccc} 8 & 8^{1}8 \\ 26^{3}4 & 27^{3}4 \\ 109 & 109^{1}2 \end{array}$	$\begin{array}{ccc} 8 & 8 \\ 265_8 & 27 \\ 1091_4 & 1091_2 \end{array}$	5,100 16,800 1,000	Newport Industries	618 May 24 2318 Nov 20 10534 Nov 9	1414 Feb 20 2734 Dec 31 11012 Dec 14	812 Apr	17% Sept
1338 1378 1412 1412	$\begin{array}{cccc} 42 & 42 \\ 14 & 141_4 \\ 141_8 & 141_2 \\ \end{array}$	*431 <sub>2</sub> 451 <sub>2</sub> 133 <sub>4</sub> 14 7141 <sub>8</sub> 141 <sub>8</sub>		$^{*443}_{8}$ $^{46}_{135}_{8}$ $^{141}_{8}$ $^{*141}_{2}$ $^{151}_{2}$	$\begin{array}{ccc} 43^{1}4 & 44 \\ 13^{5}8 & 14^{1}8 \\ 14^{1}2 & 14^{1}2 \end{array}$	1,000 35,200 1,200	N Y Air BrakeNo par New York CentralNo par N Y Chie & St Louis Co100	3014May 21 914May 21 878May 21	50 Jan 3 1878 Jan 3 2114 Jan 4	27 Apr 1118 Sept 1018 Apr	62 Sept 2314 Sept 2512 Sept
301 <sub>4</sub> 301 <sub>2</sub> 221 <sub>8</sub> 23 *51 <sub>2</sub> 61 <sub>4</sub>	$ \begin{array}{c cccc} 30^{3}_{4} & 31 \\ 23^{1}_{8} & 23^{1}_{2} \\ *5 & 5^{1}_{2} \end{array} $	31 <sup>1</sup> 4 31 <sup>7</sup> 8 *23 <sup>1</sup> 4 24 5 <sup>1</sup> 2 5 <sup>1</sup> 2		30 311 <sub>4</sub> 231 <sub>2</sub> 231 <sub>2</sub> *51 <sub>2</sub> 6	3014 3012 *2314 2414 6 6	3,200 1,500 200	6% preferred series A100l N Y C Omnibus CorpNo par New York DockNo par	15 May 21 2012May 21 314May 21	39 Jan 3 331 <sub>2</sub> Mar 9 81 <sub>8</sub> Apr 22	1812 Apr 30 Apr 184 May	45% Sept 431 <sub>2</sub> Feb 10% Sept
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$^{*91}_{4}$ $^{105}_{8}$ $^{*1101}_{2}$ $^{118}$ $^{*112}$ $^{1171}_{4}$	*91 <sub>4</sub> 105 <sub>8</sub> *111 112		*10 11 *1105 <sub>8</sub> 112 *112 1171 <sub>4</sub>	11 11 *110 <sup>3</sup> 4 112 *112 117 <sup>1</sup> 4	100 20	5% preferred No par N Y & Harlem RR Co 50 10% non-cum pref 50	48. May 22	12 <sup>1</sup> 4 Apr 22 115 <sup>1</sup> 2 Mar 11 117 <sup>1</sup> 4 Aug 15	478 July 106 Nov	1514 Sept 11812 Mai 120 Mai
*43 54 *32 322 14 516	*44 54 1 <sub>16</sub> 3 <sub>32</sub> 5 <sub>16</sub> 7 <sub>16</sub>	*441 <sub>2</sub> 54  116 232 30 716		*45 48 1 <sub>8</sub> 1 <sub>8</sub> 3 <sub>8</sub> 7 <sub>16</sub>	*4534 50 18 18 516 516	6,700 4,100	N Y Lack & West Ry Co100 tN Y N H & Hartford100 Conv preferred100	45 June 6 116 Dec 4 14 Oct 24	5814 Nov 4 58 Jan 3 2 Jan 4	47 July 8 Dec 118 Dec	62 Mar 178 Sept 514 Sept
$\begin{smallmatrix} 1_{16} & 1_{16} \\ 303_4 & 313_4 \\ *311_2 & 323_4 \end{smallmatrix}$	$^{1_{16}}_{1_{16}}$ $^{1_{16}}_{1_{16}}$ $^{30_{34}}_{31_{2}}$ $^{31_{38}}_{33}$	**32 18 3018 3034 *3112 32		29 303 <sub>8</sub> *32 325 <sub>8</sub>	$^{16}_{*18}$ $^{16}_{14}$ $^{18}_{2858}$ $^{301}_{3018}$ $^{*32}$ $^{325}_{8}$	500 16,600	to Y Ontario & Western_100 N Y Shipbldg Corp part stk_1 Noblitt-Sparks Indus Inc5	1 <sub>16</sub> Dec 12 131 <sub>4</sub> Jan 15 20 May 23	12 Jan 11 3134 Dec 28 3578 Apr 6	858 June 3138 Dec	184 Sept 17 Sept 331 <sub>2</sub> Dec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*213 2133 <sub>8</sub> *116 165 <sub>8</sub> 167 <sub>8</sub>	$\begin{array}{cccc} 212 & 213^{3}8 \\ 117 & 117 \end{array}$		*211 21314 117 117	213 213 1161 <sub>2</sub> 1161 <sub>2</sub>	800 440	Adjust 4% preferred100	175 May 22 105 May 25	22612May 4 117 Dec 31	168 Jan 1031 <sub>2</sub> Sept	217 Nov 113 June 263 Feb
*57 58 *561 <sub>4</sub> 563 <sub>8</sub> 161 <sub>4</sub> 161 <sub>2</sub>	*57 58 561 <sub>4</sub> 563 <sub>8</sub> 161 <sub>2</sub> 163 <sub>4</sub>	*57 581 <sub>2</sub> 563 <sub>4</sub> 563 <sub>4</sub> 161 <sub>0</sub> 163 <sub>4</sub>		161 <sub>2</sub> 17 581 <sub>2</sub> 581 <sub>2</sub> 57 57	161 <sub>2</sub> 163 <sub>4</sub> 58 58 561 <sub>2</sub> 561 <sub>2</sub> 165 <sub>2</sub> 163 <sub>4</sub>	24,500 200 500	North American Co	1458May 21 4712May 22 4714May 22	234 Jan 3 59 Jan 8 58 Jan 10	1858 Apr 5238 Sept 5012 Sept 1258 Apr	5978 Aug 59 Aug 2914 Nov
*97 98 578 6 *113 116	*95 97 6 61 <sub>4</sub>	161 <sub>2</sub> 163 <sub>4</sub> *951 <sub>4</sub> 97 6 61 <sub>8</sub>		1634 1718 *9512 97 618 638	165 <sub>8</sub> 163 <sub>4</sub> *953 <sub>4</sub> 97 6 63 <sub>8</sub>	10,500	North Amer Aviation1 Northern Central Ry Co50 Northern Pacific Ry100	15 May 14 8412June 5 412May 15	26% Jan 3 9712 Dec 20 914 Jan 3	82 Jan 7 June	89 Nov 148 Jan
*31 36 *21 <sub>2</sub> 25 <sub>8</sub>	*33 353 <sub>4</sub> 25 <sub>8</sub> 25 <sub>8</sub>	*112 114 *33 36 214 212		*33 36 *21 <sub>4</sub> 25 <sub>8</sub>	*33 36 25 <sub>8</sub> 25 <sub>8</sub>	1,200	North States Pow \$5 pf No par Northwestern Telegraph50 Norwalk Tire & Rubber No par	101 May 24 27 May 22 218 May 15	39 Nov 23 518 Jan 3	100 Sept 29 Sept 284 Apr	113 Dec 40 Oct 61 <sub>2</sub> Nov
13 13 13 6 <sup>7</sup> 8 7 <sup>1</sup> 8	$^{*26}$ $^{291}_{2}$ $^{125}_{8}$ $^{131}_{4}$ $^{71}_{8}$ $^{73}_{8}$	*2614 30 131 <sub>2</sub> 131 <sub>2</sub> 71 <sub>4</sub> 71 <sub>2</sub>		*25 30 13 13 758	*25 30 13 13 714 712	700 21,700	Preferred 50  Norwich Pharmacal Co. 2.50  Ohio Oil Co. No par	251 <sub>2</sub> Aug 13 11 Dec 18 53 <sub>8</sub> June 10		6 Aug	1011 <sub>2</sub> Sep
161 <sub>8</sub> 163 <sub>8</sub> 91 <sub>2</sub> 93 <sub>4</sub> *1021 <sub>2</sub> 104	$\begin{array}{ccc} 161_8 & 163_8 \\ 91_2 & 93_4 \\ 104 & 104 \end{array}$	$ \begin{array}{rrr} 16^{1}_{4} & 16^{5}_{8} \\ 9^{5}_{8} & 9^{3}_{4} \\ *103^{1}_{2} & 104^{1}_{4} \end{array} $		*16 163 <sub>4</sub> 97 <sub>8</sub> 97 <sub>8</sub> 1031 <sub>2</sub> 1031 <sub>2</sub>	*163 <sub>8</sub> 163 <sub>4</sub> 95 <sub>8</sub> 97 <sub>8</sub> 1041 <sub>4</sub> 1041 <sub>4</sub>	2,600 2,900 130	Oliver Farm EquipNo par Omnibus Corp (The)6 8% preferred A100	1014 May 21 758 May 21 95 May 23	2314 Apr 4 1438 Mar 4 112 Mar 28	.418 Sept 12 Sept 10012 Sept	30 Jan 2012 Mar 11312 May
*35 <sub>8</sub> 33 <sub>4</sub> 151 <sub>8</sub> 151 <sub>2</sub> *149	$\begin{array}{ccc} 35_8 & 35_8 \\ 151_8 & 155_8 \\ 1481_4 & 150 \end{array}$	31 <sub>2</sub> 31 <sub>2</sub> 155 <sub>8</sub> 153 <sub>4</sub> *1481 <sub>4</sub>		*31 <sub>4</sub> 4 153 <sub>4</sub> 163 <sub>8</sub> *1481 <sub>4</sub>	*31 <sub>4</sub> 4 161 <sub>8</sub> 17 *1481 <sub>4</sub>	7,000 40	Oppenheim Collins No par Otis Elevator No par 6% preferred 100	218May 22 1118June 11 12434June 11	578 Apr 4 1838 Jan 4 150 Dec 30	484 Aug 1558 Sept 128 Oct	812 Jan 2718 Jan 14812 July
$\begin{array}{cccc} 91_8 & 93_8 \\ 421_4 & 421_4 \\ *25 & 273_8 \end{array}$	93 <sub>8</sub> 95 <sub>8</sub> *423 <sub>4</sub> 44 *251 <sub>8</sub> 257 <sub>8</sub>	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$		98 <sub>4</sub> 10 43 44 *251 <sub>4</sub> 261 <sub>4</sub>	978 1014 *44 46 *2514 2614	7,100 500 100	Otis Steel CoNo par \$5.50 conv 1st prefNo par Outboard Marine & Mfg5	7 May 21 21 May 21 19 June 10	1238 Jan 3 47 Nov 15 3234 Apr 4	712 Apr 33 July 1612 Apr	16 Sept 5512 Sept 2612 Dec
*511 <sub>8</sub> 53 *116 431 <sub>2</sub> 451 <sub>2</sub>	*5118 5214 *116 4512 4714	511 <sub>8</sub> 511 <sub>8</sub> *116 46 47	• ; e: e:	*51 53 *116	*51 53 *116	20	Outlet Co	47 May 24 11518 May 24 42 June 10	55 Jan 22	4018 Jan 11414 Jan 50 Apr	54 Dec 120 Dec 70 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 13^{1}2 & 17^{1}4 \\ 9 & 9^{1}8 \\ 2^{1}4 & 2^{1}2 \\ 12 & 12^{1}4 \end{array}$	9 9 23 <sub>8</sub> 23 <sub>8</sub> *121 <sub>4</sub> 141 <sub>2</sub>		9 91 <sub>8</sub> *21 <sub>2</sub> 3	4684 47 9 918 212 212 *1112 1412	6,500 2,200 370	Pacific Coast Co	484June 10 2 May 22 8 May 22	1018 Apr 26 634 Jan 6 2334 Feb 13	3 Aug 218 Apr 1114 June	71 <sub>2</sub> Sept 77 <sub>8</sub> Nov 25 Nov
$\begin{array}{cccc} 6^{1}8 & 6^{1}8 \\ 10^{1}4 & 10^{1}4 \\ 28 & 28^{1}4 \end{array}$	$\begin{array}{cccc} 12 & 12 & 4 \\ 534 & 534 \\ 1014 & 1014 \\ x2738 & 2734 \end{array}$	534 534 *1014 1034 2712 2758		6 6 *101 <sub>4</sub> 11	*111 <sub>2</sub> 141 <sub>2</sub> 55 <sub>8</sub> 53 <sub>4</sub> *101 <sub>4</sub> 103 <sub>4</sub>	70 170 300	2d preferred No par 2d preferred No par Pacific Finance Corp (Cal) 10 Pacific Gas & Electric 25	38May 22 912May 21 2514May 22	1212 Jan 4 14 Apr 15	384 June 984 Apr 2712 Apr	1512 Sept 1284 Mar 3484 Mar
36 <sup>1</sup> 4 36 <sup>3</sup> 8 12 <sup>3</sup> 8 12 <sup>5</sup> 8	36 36 128 <sub>4</sub> 128 <sub>4</sub>	361 <sub>2</sub> 37 123 <sub>4</sub> 13	x X	$\begin{array}{cccc} 271_2 & 277_8 \\ 37 & 371_4 \\ *123_4 & 135_8 \end{array}$	2734 2734 3712 3712 *1234 1338	4,500 2,400 2,900	Pacific Gas & Electric 25 Pacific Ltg Corp No par Pacific Mills No par	2514May 22 33 May 22 8 May 21	345 <sub>8</sub> Apr 15 50 Jan 3 161 <sub>4</sub> Jan 4	2712 Apr 41 Apr 912 Apr	52 Oct 211 <sub>2</sub> Sept
* Bid and a	sked prices; I	o sales on thi	sday. ‡ In	receivership	. a Def del	ivery	New stock. r Cash sale. z E	x-div. y Ex-r	ights. ¶ Calie	d for redemp	otion.

_ <i>volum</i>			Tax.			Reco	ru—Continued—Pa	ge 8			85
Saturday	Monday	LE PRICES Tuesday	PER SHA	RE, NOT P.		Sales for the	STOCKS NEW YORK STOCK EXCHANGE	Range for On Basis of 1	Year 1940 00-Share Lois	Range for Year	
Dec. 28	Dec. 30	Dec. 31	Jan. 1	Jan. 2	Jan. 3	Week		Lowest	Highest	Lowess	Highest
Dec. 28	Dec. 30	# 1201% 123  # per share  *1201% 123  334 334  338 334  1518: 1518:  *738 818  *451 1018  3414 3414  2104 104 104  1018 1012  *9612 97  1012 1034  *1514 1612  2978 30  2018 2018  *4512 47  2978 30  2018 208  *4512 43  31 31 32  22 32  342 43  32 234 43  32 34 38  42 43  33 13 13 13  34 24 43  34 25 838  *4514 46  2412 25  *208 22  618 638  34 514  4514 46  2412 25  *208 22  618 638  3514 854  4514 46  2412 25  *208 22  618 638  38 514  48 52  *46 52  47 76  76 7612  *46 52  *4078 4114  *318 312  *447  *318 312  *447  *348 312  *447  *348 312  *447  *348 312  *447  *348 312  *447  *348 312  *447  *348 312  *447  *348 312  *447  *347  *447	Stock Exchange Closed— New Year's Day	Jan. 2     Jan. 2     Jan. 2     Sper share     1214   1213   1214     1218   1214   1214     1218   1218   1214     1218   1218   1218     1218   1218	S	heek   Week   Shares   280   3,100   1,600   23,200   10,400   2,000   2,000   1,000   1,200   1,100   1,200   1,140   1,400   1,500	EXCHANGE  Par Pacific Telep & Teleg	### The Company of th	## ## ## ## ## ## ## ## ## ## ## ## ##	Lowess   Sper share   114	Highest

# Bond Record-New York Stock Exchange

# FRIDAY, WEEKLY AND YEARLY

NOTICE—Prices are "and interest"—except for income and defaulted bonds. Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.

			Washin				. 22	Friday	Week's	1 1	
BONDS N. Y. STOCK EXCHANGE Week Ended Jan. 3	Interest	Friday Last Sale Price	Week's Range of Friday's Bid & Aske	Bonds	Range for Year 1940	BONDS N. Y. STOCK EXCHANGE Week Ended Jan, 3	Interes	Last Sale Price	Range or Friday's Bid & Ask		Range for Year 1940
United States Government Treasury 4½s	M S M S J D F A	107.25	*II5.10 115.10 *I01.23 101.2' 107.24 108 102.18 102.11 108.5 108.1-	58 12 3 7  13 8 5 4 9	Low High 117 2 122.20 111.18 115.6 111 16 116.11 101.25 104.24 107 16 109.30 102.22 105.17 107.30 110.21 108.23 113.19	Foreign Gevt. & Munic. (Cont.)  *Chile M tge Bank 6\footnote{5\subseteq} = 1957  *6\footnote{5\subseteq} = 8056 = 1957  *8ink fund 6\footnote{4\subseteq} = 1961  *6\footnote{5\subseteq} = 1961  *Guar sink fund 6s	J D D A O O M N N M N M	9¾ 9¾	10 10 9 9 *8½ 10	14 3 14 1 7 14 7 14 26 1 1 16 5	Low H49h 9% 16% 9 13% 10% 16 9 13% 10% 16 9 14 10 16 9 13% 11 17%
Treasury 3 % 5 1949 1952 Treasury 3 % 5 1949 1952 Treasury 3 1946 1945 Treasury 2 % 5 1945 1947 Treasury 2 % 5 1945 1947 Treasury 2 % 5 1945 1947 Treasury 2 % 6 1948 1947 Treasury 2 % 6 1967 1968 Treasury 2 % 6 1968 1968	J D D S M S M S M S J D D D D D D D D D D D D D D D D D D	114.1 111.20 110.6 109.20 110.9 	114.1 114.9 111.20 111.2: 113.21 113.2 110.6 111.2: 109.20 110.2 110.9 110.9 110.9 110.2 110 111.2: 109.29 111.2 111 11.1:	10 3 1 10 2 138 6 1 5 9 40 31 7 84	109 14 115.1 108 6 112.28 107.20 113.23 104 20 111.30 106 20 110.10 105 24 111.14 104.16 110.25 103.24 111.3	*/s assented	J D M B A O J A O M N A A D	301/8	$\begin{bmatrix} 28\frac{1}{2} & 30\\ *22 & 25\\ 22 & 22\\ 22 & 22\\ 19\frac{1}{2} & 21 \end{bmatrix}$	14 45 79 ··· 1 1 4 4 4 4	8 13 3 6½ 12½ 27 15¾ 34¼ 15¾ 34 20 26¾ 20 27¾ 20½ 26¾ 16 52¼ 15¾ 49
Treasury 2 ½8 1949-1957 Treasury 2 ½8 1960-1957 Treasury 2 ½8 1951-1957 Treasury 2 ½8 1954-1957 Treasury 2 ½8 1954-1957 Treasury 2 ½8 1964-1957 Treasury 2 ½8 1963-1957	J D M S J D D J D D J D D M S M S M S M S M S M S M S M S M S	107.24 105.11 106.19 105.31	105.11 105.1 106.18 106.1 106.19 106.2 105.31 106.2 104.16 104.1 *108.4 108.1	1 2 9 4 8 2 2 3 9 13	105.13 119.31 103.2 108.28 103 4 108.28 101 7 106.18 102 2 106.21 102 28 107.15 101 13 106.28 101.25 104.26 105.22 108.24 105.20 108.21	26-year gold 4½s	MN MS FA JD JD JD	52 1/2	16½ 17 *101½ *100 102 96 96 51½ 53 *100 102	2 14 10 42 1 <sub>2</sub> 5	65¼ 85 13 21 97¼ 102½ 100 103½ 93 101½ 51½ 62 98 104 70 81½ 8½ 13½ 8½ 13¾
23/8	M S M N J J J D		*103 103.6 107.25 108.5 n103.9 n103.9 103.2 103.2	18 5 4	100.5 103.25	Denmark 20-year extl ds	M B A O A O	27 1/8	27 1/8 27 56 1/2 58 55 55 56 57 53 1/2 59	15 5 11 8	50 75 50 75
Foreign Govt. & Municipal Agricultural Mtge Bank (Colombia) Gtd sink fund 6s	A O M S J J J J J J A O		22 23 22½ 22½ *21 29¾ 7¾ 8½ 7¾ 8½ 7½ 7¾ 7½ 7¾	8 14 1 20 4	20 28 34 20 29 40 66 7% 15 34 7% 16 35 7% 16 35 7% 16 36 7% 16 36	*Ei Saivador 8s etfs of dep	J J M 8 M N J D	26	8 8 *	1 17 4	7 16 40 53¼ 40 80 9⅓ 27 40¼ 105 92 92⅓ 45¼ 118 108 109
**External see \$ 178 2d series. 1957 **External see \$ 178 2d series. 1957 **External see \$ 178 2d series. 1957 **Antwerp (City) syxternal 5e. 1954 Argentine (National Government).  **S f external 4 ½ s. 1974 S f external 4 ½ s. 1977 S f ext conv loan 4s Feb. 1975 S f ext conv loan 4s Feb. 1975 **External 6 sof 1927 1957 **External 6 sof 1927 1957 **External 6 sof 1928 1956 **Australia (Govt) 8 f 7 s. 1957 **Conversion (Soft) 8 f 7 s. 1957	M N N A A O J J M S M N	79¾ 67 63¾ 63¾ 54⅓	7 7½ 7½ 14 14 14 14 14 14 14 14 14 14 152 154 154 154 154 154 154 154 154 154 154	11 5 43 31 37 13 22 11 34	7 1434 7 12 77 1434 12 77 1436 112 95 6114 95 5414 8714 5514 8714 39 91 38 9014 34 84 614 12	*6½s of 1930 stamped 1965 *5½s unstamped 1965 *5½s stamp(Canadian Holder)*65 *German Rep exti 7s stamped 1949 *7s unstamped 1949 German Prov & Communal Bks *(Cons Agric Loan) 6½s 1958 *Greek Government s f ser 7s 1964 *7s part paid 1968 *6in fund secured 6s 1968 *6s part paid 1968	J D M N	121/8 7 26	5 6 6 10 12 12 6 18 7 25 26 *9 18 11 *9 10 9 9! 64 66	36 45 24 8	5% 177 10% 25% 6% 18% 9 27 18 22 7% 20% 9% 21% 7% 16% 58 90
*Bavaria (Free State) 6 1/8 1944 Belgium 25-yr exti 6 1/8 1944 External sf 6s 1954 External 30-year s 7 7s 1951 *Berlin (Germany) s f 6 1/8 1956 *External sinking rund 6s 1954 *Brasil (U S of) external 8s 194 *External s f 6 1/4 of 1927 1957 *External s f 6 1/4 of 1927 1957 *Or s (Central Ry) 1955 Brisbane (City) s f 5s 1957 Sinking rund gold 5s 1957	FAM 8 J J D A O D J D D	26 18½	25½ 26 43 44 *40	23 10 48 4 93 4 48 76 2	30 ¼ 100 ⅓ 35 108 12 26 ⅙ 7 ½ 27 10 ⅓ 23 ⅙ 8 ¼ 18 ⅙ 8 ¾ 18 ⅙ 8 ⅙ 18 ⅙	Haiti (Republic) s f 6s ser A	J J J J M N M N F A	26	*25 26 25 2 26 *48 57 6 5 4 78 5 5 5 *4 9 22 23 *63 87	8 15 5 18 13	7 27 10 27 22¼ 75 5 10¾ 4¾ 9½ 5 9 4¼ 9 16 32¼ 45 92
**Budapest (City of) 6s   196:  Buenos Aires (Prov of)  **9s stamped   196  External s f 4½-4½s   197:  Refunding s f 4½-4½s   197:  External readj 4½-4½s   197:  External readj 4½-4½s   197:  External readj 4½-4½s   197:  3% external s f \$ bonds   198:  Bulgaria (Kingdom of)   198:	M S A O M N J J	51	52 52 57½ 58 *5¾ 7¾ *53 48¾ 51 48¾ 49 49 50 50 51 34 34		33 78 42 87% 4% 10% 65 65 38% 65% 39% 63% 41 66	*Italy (Kingdom of) ext 78 1951 *(talian Cred Consortium 78 ser B 47 *Italian Public Utility ext 78 1952 Japanese Govt 30-yr s f 6 1/s 1954 Ext sinking fund 5 1/s 1964 *Jugoslavia (State Mige Bk) 78 1957 *Leipzig (Germany) s f 78 1944 *Lower Austria (Province) 7 1/s 1956 *Medellin (Colombia) 6 1/s 1954 Mendoza (Prov) 48 read] 1954	M S J J F A M N A O F A D J D	28 % 66 55	43 1/8 45 29 29 29 62 1/4 66 52 55 *7 13 25 25  7 5/4 7 *60 1/8 64	34 14 74 22	12 1514
**Secured s f 7s	A CAN NO SE A J J J J J J J J J J J J J J J J J J	91	91 ½ 92 81 ¾ 83 93 93 78 ¼ 79 ½ 78 ½ 78 ½ *10 ¾	28 52 4 22 5 4 12 7	83 107 72 96% 61 93% 78 96% 58% 89 59% 88% 6 11%	Mexican irrigation—  *4 ½/s stamed assented 1943  *Mexico (US) extl 5e of 1899 £. 1944  *Assenting 5e of 1899 1944  *Assenting 4e of 1904 1954  *Assenting 4e of 1910 1944  *5*Trans 6e of '13 assent 1933  *Milan (City, Italy) extl 6 ½/s 1955  Minas Geraes (State)—  *See extl st 6 ½/s 1955	M N Q J Q J J D A O M S	33/8	*3% 3 3½ 3 3½ 3 3¾ 3 *3% 4 28½ 29	14 6 3% 56 14 14 34 16 13 34 3	1 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
**Cent Agric Bank (Ger) 78 193*  **Farm Loan s f 6s July 15 1986  **6s Jan. 1937 coupon on 1966  **Tarm Loan s f 6s Oct 15 1986  **Os Apr. 1937 coupon on 1961  **Os Assented 1944  **External sinking fund 6s 1964  **Sa assented 1969  **Extt sinking fund 6s Feb 1966  **Sa assented Feb 1966  **Tarm Tarm Tarm Tarm Tarm Tarm Tarm Tarm	M N N N N N N N N N N N N N N N N N N N	26 25 	22¾ 25¾ 25¾ 26 25 25 23 25 25 25 25 25 10 10 10 10 10 *10	8 40 1 40 1 1 2 -18 8 30 -7 8 8	14% 27% 10 27 9% 24 10 27% 10 25 11% 17 10 14% 10% 17 10 14% 10% 17 10 14% 10% 17 10 14% 10% 17	*See extl s f 8 1/4s 1955  *Montevideo (City) 7a 1952  *6s series A 1955  *New So Wales (State) extl 56 1957  External s f 5s Apr 1958  Norway 20-year extl 6s 1944  External sink fund 4 1/4s 1956  External s f 4 1/4s 1956  4s s f extl loan 168  Municipal Bank extl s f 5s 1979  *Nuremburg (City) extl 6s 1955	J D M N N A O F A	54 1/2	*8 % 9 54 54 54 54 55 57 57 54 55 51 51 51 32 33 30 ½ 32 31 ½ 31 27 ½ 27 26 26	2 3 12 26 1 10 7 24 24 25 ½ 1	40 71½ 33¼ 90¼ 35 89 29 97⅓ 29⅓ 97⅓ 23¼ 90 20⅓ 80⅓ 20 80 21⅓ 80
*6s assented	M S A O A O M N	10½	*10½ 10 *10½ 10 *10½ 10 *10½ 10 *10½ 13	12	10 14% 11 16% 10 14% 11% 17 10 14% 11% 16%						Steel .

BOODS  N. PRIOCE EXCILANCE \$\frac{1}{2} \begin{align*}{cccccccccccccccccccccccccccccccccccc	90			Bond Reco	ord—Continued—Page 3	Rank   Friday	Jan. 4, 1941
Service A. Parker S. C. 1997   1997	N. Y. STOCK EXCHANGE	Elig. & Last	Week's Ranye or Friday's Bid & Ask	Range for Year 1940	N. Y STOCK EXCHANGE	Rating Bale	Range or Friday's Bid & Ask 80 1940
Change & Synth Wester, Herm.  Change	\$\$\chicago & East III 1st 6s.19t; \chicago & East III 1st 6s.19t; \chicago & Eris 1st gold 5s19t; \chicago & Eris 1st gold 5s19t; \chicago Great West 1st 4s.19t; \chicago Retunding 5 5s series B19t; \chicago Retunding 5 5s series B19t; \chicago Ses 1st 1st 1st 1st 1st 1st 1st 1st 1st 1s	34 A O Z C C 2 15 15 M N Z C C 2 15 15 2 M N Y bb2 109 15 M N Z C C 3 29 17 J J Z C C 3 19 16 M N Z C C 2 2 2 2 3 3 3 3 3 3 3 4 3 5 3 5 4 5 4 5 4 5 4 5	#1241/4 151/4 151/4 161/	5 117 124¼ 23 10 4 19¼ 23 10 19¼ 3 86 109¼ 5 12¼ 21½ 4 12½ 21 2 12¼ 19¼ 4 12½ 21 2 12¼ 19¼ 3¼ 10⅓ 5 53 70 5 18 32¼ 21 16¼ 30¼ 31 15¼ 32¼ 31 15¼ 32¼ 31 15¼ 32¼ 31 15¼ 32¼ 32 15¼ 32¼ 31 15¼ 32¼ 32 15¼ 32¼ 32 15¼ 30¼ 33 15¼ 32¼ 34 10¾ 35 18 32¼ 36 15¼ 32¼ 37 31¼ 38 15¼ 32¼ 38 32¼	Del Power & Light 1st 4/ss1971 Jx  1st & ref 4/ss1969 J Jx  1st mortgage 4/ss1969 J Jx  1\$*Den & R G 1st cons g 4s1983 J Jz  5*Consol gold 4/ss1983 J Jz  5*Consol gold 4/ss1983 J Jz  **Assented (subj to plan)	aa 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Description   Section	*General g 3½s	87 M N z ecc2 16 87 M N z ecc2 18 87 M N z ecc2 18 87 M N z ecc2 10 87 J D z ec 2 10 87 J D z ec 2 10 88 J J z ecc2 14 88 J J z ecc2 17 88 Z e 1 7 80 M N z e 1 7 80 M	15 % 16 % 16 % 16 % 16 % 17 % 16 % 17 % 17	44 10 18 18 11 12 18 18 18 12 11 18 18 18 18 18 18 18 18 18 18 18 18	East T Va & Ga Div let 5s _ 1986   M / y Ed El III (N Y) ist cone 5s _ 1995   J / y Electric Auto Lite conv 4s _ 1962   F A y Elgin Joliet & East Ry 34s _ 1970   M S   El Paso & S W ist 5s 1985   A O O O O O O O O O O O O O O O O O O	bbb3 104 bbb3 104 bbb3 104 ccc2 864 ccc2 886 ccc1 386 ccc1 17 c 2 2 17 bb 2 106 ccc bbb 2 106 ccc	100
Cieve linde A Pittsburgh BR—  Gen 4 Ajsecties B. 1942 A J saaz 106	Chicago Union Station— Guaranteed 48	44 A O x aa 3	- *1055% 109% 1009% 10057% 10057% 1053% 104 4	103 107 14 110 3 100 14 110 3 100 110 107 23 99 14 104 10 23 99 14 104 10 25 105 11 10 105 105 11 10 105 105 105 10	## Survey of the series   1954   1975   1976	x a 4 103% z ccc 2	103 ½ 104 6 163 10 13 10 13 10 13 10 13 10 13 10 13 10 10 10 10 10 10 10 10 10 10 10 10 10
Columbus & To let ext 4a. 1983 A 2 x assa 4 112 % 113 113 113 113 113 113 113 113 113 1	St I. Div 18 a. 19. Cleveland Elec Illum 3819. Cleveland & Pittsburgh RR— Gen 4 ½s series B	90 M N y bbb2 108 42 A O x aaa2	*108 110 ½ 1	96 106 110 110 110 110 110 110 110 110 11	Grand R & I ext 1st gu g 4 1/81941 J J Grays Point Term 1st gu g 5 1947 J D Gt Cons El Pow (Japan) 7s 1944 J 1st & gen s 1 6 1/8 1950 J J General 5 1/8 series B 1950 J J General 5 1/8 series B 1951 J J General 6 series C 1973 J J General 4 1/8 series D 1973 J J General 4 1/8 series B 1977 J General 4 1/8 series B 1977 J General 4 1/8 series E 1977 J General 1/8 series E 1946 J J Gen mige 4 series G 1946 J J Gen mige 4 series G 1946 J J Gen mige 3 1/8 series I 1967 Green Bay & West deb ctis A Fe b Oebenburne ctis B Fe b Gulf Mobile & Ohio 4s ser B1975 J Gen mige 5s series C 1950 Gulf Mobile & Ohio 4s ser B1975 J Gen mige inc 5s ser A 2015 Gulf & Ship Island R R	x a a a 2 y bb 3 x bbb3 x bb3 x bb3	**33 95 101***3:10 **82 6952 1 6354 9 ** 78 6114 9 **100 108 44 94 10 **102 108 44 94 10 **102 102 10 93 108 94 10 **103 104 94 65 97 66 **103 104 94 65 97 66 **103 104 115 88 10 **103 104 115 88 10 **104 115 88 10 **105 116 116 116 116 116 116 116 116 116 11
Consumers Power Co—  Ist mige 3 \( \) 1966  M N x as 3 \\ 108 \\	Columbus & H V 1st ext g 48.19 Columbus & Tol 1st ext 4s.19 Commercial Mackay Corp— Income deb w Apr 119 Commonwealth Edison Co— 1st mtge 3½s series I	48 A V x aaa4  69 May yb 1  68 J D x aa 4 107  58 J J x a 3 117  58 J J x a 3  51 J J x a 3  51 J J x a 3  51 J J x a 3  68 A O x bbb 3  68 A O x aa 4  68 A O x aa 4  68 A O x aa 4  68 A J J x aa 4  68 A J J x aa 4  68 A J J x aa 4  68 J J Z cccl  65 J J Z cccl  65 J J Z cccl  66 J J Z cccl	112 14	113 1144 1103 1123 444 2734 4334 6 10634 11114 18 10934 13034 2 8835 100 10835 119 10835 110 6 107 11034 15 10335 10734 36 10435 10734 26 10536 10734 26 10536 10734 27 14 2634 28 10236 10636 1 1 19 1 1 13 1834 11 1834	1st & ref Term M 5s stpd. 1952 J J	x bbb3 x a 3 x a 3 x eccl x aaa4 y bbb2 x bbb4 x bb4 x b	104 104 5 1064 11 1034 5 1064 11 11034 5 1064 11 11034 5 1064 11 11034 5 1064 11 11034 110
	Consumers Power Co—  1et mage 31/4s	66 M N x aa 3 108 67 M N x aa 3 108 67 M N x aa 3 108 69 M N x aa 3 108 69 M N x aa 2 106 48 J D x aa 2 106 48 J D x aa 2 106 48 J D y c c 2 18 49 J D y c c 2 18 40 J D y c c 2 18 41 J D y c c 2 18 41 J D y c c 2 18 42 J D y c c 2 18 43 J D y c c 2 18 45 J D y c c 2 18 46 J D y c c 2 18 47 J D y c c 2 18	108 108 *	8 104 ½ 109 ½ 105 111 106 111 ½ 3 102 ½ 109 ¾ 2 104 ½ 111 ½ 3 101 105 ½ 4 15 31 14 16 17 ½ 54 15 31 14 16 17 ½ 17 ½ 46 17 ½ 46 10 17 ½ 48 10 17 ½ 43 10 17 ½ 43	Refunding 6s	ybb 2 36 x bbb3	34 \( \) 36 \( \) 242 \( \) 28 \( \) 4
For footnotes see page 93. Attention is directed to the new column incorporated in this tabulation pertaining to bank eligibility and rating of bonds. See A.	For footnotes see page 93.	Attention is direc	ted to the new colu	ıma lacorporate	ed in this tabulation pertaining to be	A eligibility	and rating of bonds. See

92			nd Reco	ord—Continued—Page		Friday) Wea		4, 1941
N. Y. STOCK EXCHANGE Week Ended Jan. 3	Bank Friday Elig. & Last Elig. & Sale Rating Sale Price Bi	Week's Range or Friday's Id & Asked	Range for Year 1940	N. Y. STOCK EXCHANGE Week Ended Jan, 3	Bank Elig. & Rating See A	Friday Wed Last Rang Sale Frid Price Bid &	e or pp	Range for Year 1940
Raifread & Indus. Ces. (Cont.)  N Y Dock 1st gold 4s1951  Conv 5% notes1947  N Y Edison 3¼s ser D1965  Ist lien & ref 3¼s ser E1966  N Y & Erle - Bee Erle BR  N Y Gas El Lt H & Powg 5s1948  Purchase money gold 4s1949	F A yb 3	57 57 13 59¼ 60½ 12 08½ 108½ 2 10 110⅓ 3	46 60½ 104½ 110½ 105 111 120½ 128½ 113½ 119½	Railread & Indus, Cos. (Cont.) Pere Marquette Ist ser & 5s. 1956 Ist 4s series B	ybb 3 ybb 3 Dra 3	79½ 775% 71½ 71½ 711 107 106¾ 109½ 115½ 115½ 109½ 109½	H(n) No. 79% 59 72% 24 73 61 107% 21 1109% 1 109% 1 109% 1	Low High 5114 80 45 7214 45 7214 10614 11114 10814 11014 112 12214 106 115 10414 109
N Y & Greenwood Lake 551946 N Y & Harlem gold 3 ½s 2000 N Y Lack & West 4s ser A 1973 4½s series B 1973 N Y LE & W Coal & RR 5 ½s 42 N Y & Long Branch gen 4s 1941 1*N Y New Hav & Hart RR— *Non conv deb 4s 1947 *Non-conv debeture 3 ½s 1947	M N x aa 2	26 26 4 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 6 5 7 9 9 1 15	8½ 26 97 100½ 43½ 60 50 64 79½ 96 65 95 71 90 11 20 14 19¾	*Conv deb 68	Jzcc 1 Jzcc 1 M 8 x aa 2 M 8 x bbb3	3¾ 3¾ 5 5 *3½ 10211s2 10211s2 103¾	106 ½ 43 109 ½ 27 18 103 4 ½ 121 5 ¼ 9 102 ½ 4 103 ½ 16	100 106¾ 108 111¾ 9¼ 18¼ 2¼ 5 3¾ 8¼ 4 4 102¼ 112⅓ 93⅓ 104¼
*Non-conv deb 3 ½s 1954 *Non-conv debenture 4s 1955 *Non-conv debenture 4s 1956 *Conv debenture 3½s 1956 *Conv debenture 3½s 1956 *Colleteral trust 6s 1940 *Debenture 4s 1957 *Ist & ref 4 ½s ser of 1927 1967 \$*Harlem R & Pt Ch 1st 4s 1954	A Oz ccci	15½ 18 29 17½ 18¾ 23 16 18½ 76 15½ 18 48 19 21¼ 294 31 34 20 31¼ 37¼ 28 18¼ 20½ 184 78¾ 80½ 26	11	Series B 4 1/5 guar	MN x aaa2 MN x aaa2 A x aaa2 MN x aaa2 MN x aaa2 MN x aaa2 MN x aaa2	110 ½ 108 ¼ 1111 ½ 1111 ½ 1111 ½ 1111 ½ 1111 ½ 1111 ½ 1119 1119	104% 2 110% 1 108% 1 	104¾ 108 106¾ 108⅓ 109 112 104¼ 110 108 110¾ 108⅓ 111 105 110 115 119¼ 114½ 119¾
2*N Y Ont & West ref g 4s_1992 l *General 4s	/ Diz c 2	4½ 5½ 30 1½ 2 12 99½ 100 6 50½ 50½ 1 83½ 109% 77½ 107½ 2 55½ 77% 108¾ 17 25 26 6	3 8% 1% 4% 85 100 43 54% 107 110% 105 108% 100% 106% 101 109% 9 30	Gen mtge 5s series B	J vaa 2 J vaa 2 AN vaaa2 D yb 2 O yb 2 O yb 2 D vaa 3	112 104 34 *108 34 53 34 55 98 54 34 *117	113 ¼ 18 105 ¼ 35 55 ½ 28 55 ½ 4 55 ⅓ 37	99¼ 113¼ 99¾ 113¼ 92 105¼ 108¼ 108¼ 40 63¼ 40 63¼ 40 64 102 106¼ 110¼ 117
\$*2d gold 4½6	A z c 2	*8½ 9% 8½ 8½ 1 10 62 6 0½ 111½ 10 1½ 92¾ 155% 6¼ 83 0¼ 110½ 7 18½ 7 18½ 7	5½ 12 5½ 14 39½ 62½ 106 112 80½ 92 78 97½ 3½ 6¾ 107¼ 112 107 109¼ 96¼ 104½	1st gen 5s series C	Draa 3 I Sybbb1 Jxbbb2 Jxaaa4 Jybb 3 IN z cc 1 I S z b 3	***************************************	78½ 88 	64¼ 81¼ 104 107¼ 106¼ 110¾ 79 97¼ 11% 5 63¼ 63¼ 108 113
\$\$*Norf South 1st & ref 5s1961 F* -Certificates of deposit	A z c 2 1 z c 2 1	2½ 12½ 7 2½ 12½ 8 1½ 13½ 5½ 75½ 3 0 79 5½ 127¾ 20	8 18¼ 7¼ 17¼ 12 14 54¼ 79 69 75 117¼ 128¼	let & ref mtge 8s	D x aaa4 - O x aa 4 - J x bbb3 O y bbb2 - J x bbb3 - J x bbb3 - S x bbb3	*150 222 108½ 104¾ 104¾ 69¼ 79¾ 78½ 78¾ 103¾ 103¾	155 222 108¾ 21 104¾ 2 70¾ 38 80 59 79¾ 21 104¼ 45 104¾ 45	140 153 214 226 106 110 15 99 110 15 50 77 60 16 82 62 16 81 16 89 110 14 16 90 10 10 16
Debenture 4s. 1959 F Debenture 4s. 1959 F North Cent gen & ref 5s. 1974 M Gen & ref 4 ½s series A. 1974 M †Northern Ohlo Ry— 1945 A *list gtd g 5s. 1945 A *list mige g 5s (stamped can- cellation of guarantee). 1945 A *Certificates of deposit	A x a 4 105% 10 10 10 10 10 10 10 10 10 10 10 10 10	5 105½ 7 5½ 106 26 11½	102 ½ 107 ¾ 101 106 ¾ 102 ½ 108 ¾ 114 118 107 115 ½ 45 72 ½	4½8 without warrants 1956 ½ Rensselaer & Saratoga 6e gu.194 ½ Republic Steel Corp 4½8 ser B '61 F Pur mon 1st M conv 5½8 1956 ½ Gen mige 4½8 series 62 1956 ½ *Rheinelbe Union s f 7s 1946 ½ *Shine-Ruhr Water Sery 6s. 1953 ½ *Rhine-Westphalia EI Pr 7s. 1950 ½ *Direct mige 6s 1952 ½	N x bbb2 A x bbb3 I N x bbb2 I N x bbb3 J z J z I N z	*90 104¼ 104¼ 104¾ 104¼ 106¼ 106⅓ 26 26 26 25⅓ 25 ½	104 ½ 32 104 ¾ 16 106 ¼ 56 	90 1/4 104 1/4 103 109 92 106 1/4 26 38 14 35 1/4 15 27 1/4 15 1/4 27 1/4
North Pacific prior Hen 481997 Q Gen Hen ry & Id g 3s Jan. 2047 Q Ref & Impt 4 ½s series A2047 J Ref & Impt 5s series B2047 J Ref & Impt 5s series C2047 J Ref & Impt 5s series P2047 J Northern States Power 3 ½s.1987 F Northwestern Teleg 4 ½s ext 1944 J \$\$^0g & L Cham 1st gu g 4s.1948 J	Jybb 2   45%   4.	5½ 46 160 8½ 52 177 1 63½ 330 5½ 57¾ 20 5½ 57½ 29 9 109⅓ 34 0½	95 95	*Cons mixe 6s of 1928	8 x bbb3 - Azb 1 - Dz ccc2 - Jz ccc2 - Oz cc 2 [ 8 x aa 2 - ]	26 25¼ 25 106¾ *5 *36 35¼ 7½ 6¾ *109½	26 13 6 25 1/2 6 106 3/4 23 40	13 27½ 14½ 27½ 103½ 109 8½ 10½ 30 40 20 41½ 5½ 12½ 130 131
Öhio Connecting Ry Ist 4s. 1943 M       Ohio Edison 1st mtge 4s. 1965 M       1st mtge 4s. 1967 M       1st mtge 3s. 1972 J       Oklahoma Gas & Elec 3 %s. 1966 J       4s debentures. 1946 J       Ontario Power N F Ist g 5s. 1943 F       Ontario Transmission 1st 5s. 1945 M       Oregon RR & Nav con g 4s. 1946 J       Oreg Short Line 1st cons g 5s. 1945 J	IN x a 4 107 10	8	107% 108%   105	Gen mtgc 3 ½s series I 1987 M Gen mtgc 3 ½s series J 1989 M \$\$*R I Ark & Louis 1st 4 ½s . 1934 M *Ruhr Chemical s f 6s 1948 A \$*Ruht-Chandian 4s stmp 1949 J \$*Rutland RR 4 ½s stmp 1941 J Saguenay Pow Ltd 1st M 4 ½s *66 A St Jos & Grand Island 1st & 1947 J St Lawr & Adir 1st g 5s 1996 J	S   x a a 2 -     S   x a a 2 -     S   z c c 2     J   z c c 2 -     J   z c c 2 -     J   x a a a 2 -     J   x a a a 2 -     J   x a a a 2 -     J   y b b 2 -	*110 10 1/8 10 1/8 38 3 3/4 *4 90 *111 5/8 *55	10 1/6 25 38 2 4 1/6 9 4 3/4 90 3/6 12	108 111 105 111 5 10 16 21 40 3 1 9 3 1 9 16 68 98 16 108 12
Guar stpd cons 5s	Jx aaa2 106 1/8 80 100 100 100 100 100 100 100 100 100	6½ 107% 27 6½ 87¼ 40 0 61½ 1¾ 111½ 52 0½ 111½ 50 9¾ 110½ 5 85	113 119 104 108½ 68 88½ 53 62½ 109½ 113½ 108 112½ 105½ 111½ 71 85 74 80	2d gold 6s 1996 A St Louis Iron Mtn & Southern-  *fRiv & G Div 1st g 4s 1933 M  *Certificates of deposit  1*St L Peor & N W 1st gu 5s 1948 J St L Pub Serv 1st mtge 5s 1959 M St L Rocky Mt & P 5s stpd 1955 J  *St L-San Fr pr Hen 4s A 1950 J  *Certificates of deposit	Oyb 3- N z bb 2- z bb 2- J z ccc2 Syb 2- J yb 2- J z ccc1 z ccc1	69½ 68½ 69½ 68½ *63¼ 25¼ 24¼ 62 40 37 9¾ 9¼ 9% 8%	65 69½ 32 69 25½ 87 68½ 11 40 9 9½ 192 9¾ 97	49½ 69¾ 48¾ 67 15 26½ 55½ 69½ 33 62½ 7 14¾ 6¾ 14½
Pacific Tel & Tel 3 1/4 ser B. 1966 J Paducah & Ill 1st sf g 4 1/4 s 1955 J Panhandle East Pipe L 43 s 1955 J Panhandle East Pipe L 43 s 1955 J Paramount Broadway Corp— 1st M sf g 3s loan ctfs 1955 F Paramount Pictures 3 1/4 s de 1/4 f Parmelee Trans deb 6s 1944 A Pat & Passaic G & E cons 5s. 1949 Paulista Ry 1st sf 73 1942 M	Ox aaa4	2½ 103½ 2½ 54 24 14 96 54 12 42 2	103¼ 110¾ 104¼ 112 102¼ 103¼ 102¼ 105 40 52¼ 76 97 36 47 121 126 56¼ 72	*Prior lien 5s series B 1950 J  *Certificates of deposit  *Cnt M 4½s series A 1978 M  *Ctts of deposit stamped  *St Louis-Southwestern Ry—  *Ist 4s bond ctts 1989 M  *2d 4s inc bond ctts 1952 J  \$1st term & unifying 5s 1952 J  *Gen & ref g 5s series A 1990 J	S   z   c   c   c   c   c   c   c   c   c	10 ¼ 9 % 8 % 10 9 % 8 % 10 9 9 % 8 % 8 % 10 9 9 % 8 % 10 % 10 % 10 % 10 % 10 % 10 % 10	10 % 109 9 % 33 10 % 174 9 % 119 72 ½ 44 35 ½ 18 17 % 10 10 61 85	8½ 16 7½ 15½ 7 14¼ 6¾ 13¾ 54¼ 70 25½ 38 12 21¼ 7½ 13½ 65¼ 82
Penn Co gu 3 1/56 coll tr ser B. 1941   F Guar 3 1/6 trust ctifs C	Ax aa 3	03/8	100½ 102% 105½ 106 102 107½ 99½ 108½ 99 107½ 104½ 104¾ 96 105 97¾ 104 104½ 110¾	St Paul & Dul lat con g 4s 1988 J. 1987 J. 1988 J. 1989 J. 1988 J. 1988 J. 1988 J. 1989 J. 1988 J.	Jz cccl Az cccl Jx aaai Jy bb 3 Sx aaa2 IN x aaa3	*2 % 5 ½ 5 ½ 114 ½ 114 ½ 69 ½ *107 *125 9 ¾	35%	2½ 5½ 8 110½ 118 54 71½ 107 109½ 114½ 125 8 15
4 ½8 debentures	N x as a 2	0 4 110 8 13 17 5 115 4 6 4 3 4 114 3 5 6 9	100 110 ½ 107 ½ 109 ½ 107 ½ 109 ½ 110 ½ 115 ½ 111 115 % 115 ½ 124 94 ½ 108 ½ 100 ½ 115 ½ 79 98 ¾ 89 ½ 105 75 ½ 93	\$*4s g stamped1950 4  *Adjustment 5sOt 1949 F  \$*Refunding 4s1959 A  *Certificates of deposit  *1st cone 6s series A1945 M  *Certificates of deposit  \$\$*Atl & Birm 1st gu 4s1933 M	Azc 2 Ozccci zccci zccci	3¼ 3¼ 3¼ 3 45% 4½ 3¼	9¾ 43 1 22 3¾ 23 3½ 6 5⅓ 169 4¾ 50 10¼ 3	6¼ 15½ % 1½ 2½ 6½ 2½ 5½ 2½ 8½ 3 7½ 8½ 15½
Peoples Gas L & C cons 6s1943 A Refunding gold 5s1947 N \$\$Peoria & East Ist 4s stmp1940 A *Certificates of deposit	1 S x a 2 *11 5 5 2 b 2 50 5 5	8 119 50 50½ 10 60 50½ 4 4½ 4½ 12	110 ½ 116 111 118 ¼ 43 71 43 ½ 70 ¼ 3½ 10 106 ½ 110 ½			**		
For footnotessee page 93 A	ttention is directed t	to the new colum	an incorporate	ed in this tabulation pertaining t	o bauk elig	ibility and rai	ing of bone	is. See i

Week Ended Jan. 3, 1941	Stocks Number of Shares	Ratiroad & Miscell. Bonds	State Municipal For'n Bonds	United States Bonds	Total Bond Sales
Saturday Monday Tuesday	892,100 1,178,177 1,072,670	\$6,417,000 8,141,000 8,238,000	\$525,000 1,049,000 843,000	\$13,000 85,000 138,000	\$6,955,000 9,275,000 9,219,000
Wednesday Thursday Friday	527,470 505,940	5,810,000 5,908,000	HOLIDAY 553,000 469,000	102,000 284,000	6,465,000 6,661,000
Total	4,176,357	\$34,514,000	\$3,439,000	\$622,000	\$38,575,000

Sales at	Week Ende	d Jan. 3	Calendar	Year
New York Stock Exchange	1941	1940	1940	1939
Stocks-No. of shares	4,176,357	3,868,895	207,600,249	262,029,599
Government State and foreign Railroad and industrial	\$622,000 3,439,000 34,514,000	\$619,000 3,838,000 27,342,000	\$38,849,000 216,171,000 1,414,418,000	\$311,964,000 254,964,000 1,479,987,000
Total	\$38,575,000	\$31,799,000	\$1,669,438,000	\$2,046,083,000

incorporated in this tabulation pertaining to bank eligibility and rating of bonds. Attention is directed to the new

Vandalia cons g 4s series A\_1955 F A x aa 2 Cons s f 4s series B\_\_\_\_\_1957 M N x aa 2

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NOTICE—Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Dec. 28, 1940) and ending the present Friday (Jan. 3, 1941). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered.

18. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Sale	Week's Range of Prices	Week	Range for	Year 1940 High	STOCKS (Continued) Par	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week Shares	Range for 1	Year 1940 Hig
San Landers (1967)   155   151   152   150   151   152   150   151   152	Aero Supply Mfg-				13 May	2234 Jan	Beaunit Mills Inc com10 \$1.50 conv pref20		41/4 41/4	100	3¼ Nov 12½ Feb 3½ May	5½ Apr 15 Mar 8½ Feb
12 Architect commons   13, 13, 100   13, 13, 100   13, 1	Ainsworth Mig common	63%	6% 6½ 5% 5%	1,600 700	43% Jan 4 May	7 May 7½ Nov	Bell Aircraft Corp com1 Bellanca Aircraft com1	24	21 1/2 24 1/8	9,200 2,200	13½ July 3 May	85% Feb
Windows   1965	Air Investors common '	*			1½ Dec	35% Apr 301% Apr	Bell Tel of Pa 6 1/2% pf_100 Benson & Hedges com*		1171/4 1171/4	25	114 Apr 23 May	125 Mar 4316 Jan
Section   Color   Co	Alabama Gt Southern_50	751/2	75 751/2	100	x58 June	84% Nov	Berkey & Gay Furniture_1	3/8			18 Dec 184 Sept	16 Apr
Type   1966	Allegheny Ludlum Steel—	1 195	93% 94%		82 May	98 Mar	Bickfords Inc common* \$2.50 preferred*	381/2	381/4 381/4	100	101/2 July	14% Apr
Wide flat investigation   1.5	7% preferred 100100	0]	14 54		2 Feb	3 Aug	& Machine Co com* Blauner's common *				21/2 May	
West   Property   1.5	Allied Inti Investing—				2 Nov	4 May	Bliss (E W) common1 Blue Ridge Corp com1	19%	12 1316	22,700 2,800	½ Dec	1% Jan
Section   Columbia	Allied Products (Mich) = 10 Class A conv com = 25 Alterfer Bros com =	221/2	15¼ 15¾ 22 22½ 4¼ 4¼	225		23 Sept	Blumenthal (S) & Co* Bohack (H C) Co com*				3¼ May 1¼ June	9 Nov 2% Mar
Numer   100   10	6% preferred100	)	153 156 113 114½	400	108 May	11934 Nov	7% 1st preferred100 Borne Scrymser Co25 Bouriols Inc.		6 6	200	28 June	4814 Apr
September 1987 -	Aluminum Industries com-	*	71/2 71/2 70 1/4 72	50 900	5¼ May 42¼ May	11% Feb 110% Mar	7% 1st preferred100		1/8 1/8	550	2½ Aug	8½ Feb
Mart food Board Cocon    434   454   506   4 May 71   Apr   Interest Accountable    10.9   11.9   10.0   25   4 May 71   Apr   Interest Accountable    10.9   10.1   10.5   1	American Beverage com		1/2 3/4	300	716 Oct	134 Apr	Breeze Corp common1	4 1/8	7 71/8	3,800 1,600	2% June 3% May	81 Apr 81 Nov
Common class B 160	Amer Box Board Co com_1 American Capital—				4 May	7¾ Apr	Bridgeport Gas Light Co. *				36 Apr	36 Apr
Law Committed Corp	Sa preferred	3	10 1/4 10 1/2		116 Nov 858 Dec	316 Jan 20¾ Jan	Brill Corp class A*	2		600	29 May 1% Dec	49 Jan 41% Oct
Chash A. 10 1972   28   28   100   20   24   June   25   27   27   27   27   27   27   27	Amer Centrifugal Corp1	316	0078 0078				7% preferred100 Brillo Mfg Co common*	50 1/2	50 52 8		20 May 101 May	55½ Dec 14¼ Apr
Large Contained classes A 11	Class A with warrants_25		26% 26%	200	221/4 June	33¼ Mar	Class A* British Amer Oii regis*		10 5% 10 5%	100	30 May	17 Apr
March Export Lines com   1934   13, 1904   3, 1906   16, 2007   175	Amer Cynamid class A10	)			31 Jan 26 May	37 1/8 Nov 39 1/8 Apr	Am dep rcts ord bearer £1 Am dep rcts ord reg£1					
Improved   1964   2564   2564   2565   256	Amer Export Lines com1 Amer Foreign Pow warr	191/4	18 19¼ 1/8 3/16	3,100 1,100	8¼ May ½ Dec	19½ Apr 916 Jan	Am dep rcts ord reg10s				16 July	
Brown Forman Datillien.	American Gas & Elec10 4 % % preferred100	291/8	27% 29% 112½ 113	6,200 300	25 % May 107 % July	39½ Jan 114% Dec	Brown Co 6% pref100 Brown Fence & Wire com_1	21/8	1 1 2 1/8	1,400	1% Dec	51 Feb
Liner Hard Rubber Co. 50	\$2 conv preferred		2914 2934	250	22% May	31% Mar	Brown Forman Distillers_1			10	11/2 May 30 June	214 May 38 May
185   preferred   25	Amer Hard Rubber Co50 Amer Laundry Mach20	19	17 17½ 18¼ 19	150 350	11 May 13½ June	22 Nov 20 Nov	Brown Rubber Co com1 Bruce (E L) Co common5	1 1/4	1% 1%	1,800	5% July	114 Jan
Preferred   100	6% preferred2		28 2814	200	25 May	291/2 Jan	Buckeye Pipe Line50 Buff Niagara & East Pow—		14 TO 1 TO 1 TO 1 TO 1	JUX ST	28 Jan	43 Feb
The Procumatic Services	Amer Maracalbo Co1	5 <sub>16</sub>			65 May 1/2 June	73 May 1316 Jan	\$5 1st preferred*	97	97 9714	500	90 May 9 May	108 Jan 1414 Jan
Mister   1985	Amer Pneumatic Service. Amer Potash & Chemical.			100	60 Dec	% Jan 109¼ Apr	Burma Corp Am dep rets Burry Biscuit Corp121/2e				bie Dec	11 Jan
Set 50 preferred	American Republics10 Amer Seal-Kap common2	614	314 314	400	3¼ Dec	6¾ Mar	Cables & Wireless Ltd—				916 Dec	1 Mar
Luchor Peer Peer S	1st \$6 preferred*		50 51 61% 75%	3,500	48 June 6 May	75 Jan 17 Jan	Am dep 5 1/2% pref shs £1 Calamba Sugar Estate20		10 1014		10 Dec	18¾ Mar 2¾ Apr
Secretary   Secr	Angostura-Wupperman1	7/8	21/4 21/4	100	1 May	21/4 Dec	Canada Cement Co Ltd*				17 May	20 Oct
Common   A non-vot.   13, 13, 13, 7,000   13, May   23, April   Common   A non-vot.   13, 13, 13, 7,000   13, May   23, April   Common   A non-vot.   13, 13, 13, 100   13, May   14, Pet   14, May   14, Ma	&Arcturus Radio Tube				116 Feb	· ¼ Jan	7% partic preferred25 Can Colonial Airways1	5				
And Equipment Corp	6% preferred10	)'	71/8 8	7,000	1½ May 6½ May	21/8 Apr 81/8 Apr	Canadian Indus Alcohol—		1% 1%	300		
Sabland Oil & Ref Co.	Aro Equipment Corp1	l'			81/2 Dec	111% Aug	Canadian Marconi1 Capital City Products*				6½ May	11/4 Feb 91/4 Jan
Common	Ashland Oil & Ref CoI Associated Elec Industries	L	5 5	1,600	4 May	5% Jan	Carman & Co class A *				18¼ May 4¼ May	714 May
1	Associated Gas & Elec-	1	116 116	100	116 Oct	is Jan	Carolina P & L 37 pref*	39	1111/8 1111/2	30	97% May	112 Dec
Vec common	\$5 preferred	*	11/8 11/4	500	1 May	5½ Jan	Carrier Corp common1 Carter (J W) Co common_1	9 1/2			5% May 5% May	15% Jan 7% Apr
Coast RR Co pref.   100	Assoc Tel & Tel class A	*			1/8 Dec	316 Feb	Castle (A M) common10	31/4	20¾ 20¾ 2¾ 3¼		15 June	23 Nov
Attlantic Coss Pisteries   3	Coast RR Co pref 100 Atlanta Gas Lt 6% pref 100	o'			100 July	108 Oct	Celanese Corp of America	12934	129 1/2 133	775	98 May 2% June	
Atlas Corp berge com. 5	Atlantic Coast Line Co50	0'	151/4 17	170	12 June	23½ Jan	\$7 div. preferred*		42 42	75	20 1/4 Jan 69 1/4 Jan	49 Dec 103 Dec
Auburn Central Mig. * 24/ 23% 100 11% Sept 33% Nov Automatic Products	Atlas Corp warrants Atlas Drop Forge com	5 5 1/2	51/2 51/2	12,700	2 Dec 2 May	21/8 Mar 51/4 Nov	Cent Maine Pow 7% pt 100	9316			106 1 Jan 87 1 Nov	112 Dec 10514 Apr
6 % preferred w w _ 25	Auburn Central Mig.	5	234 234 1 134	1,100		3¼ Nov	Cent One Steel Prod1 Cent Pow & Lt 7% pfd 100				9514 May	10% Apr 118 Nov % Jan
6 % preferred x-w 25				200	3¾ May	6¾ Feb 7¾ Mar	Cent States Elec com1		182 116	7,100 400	132 Dec 1/2 Dec	1/4 Jan 21/4 Jan
Axton-Fisher Tobacco— Class A common _ 10	6% preferred x-w28	5			14½ Jan ½ July	18 Sept 1% Feb	7% preferred 100 Conv preferred 100 Conv pref opt ser '29 100		916 916	25	1/2 May	2¼ Jan
Babadewin Locomotive— Purch warrants for com. 7¼ 6¾ 7¾ 7,200 4½ May 36 Dec 27% preferred	Axton-Fisher Tobacco— Class A common1	0	1 1 1 1 1		2% Aug		Chamberlin Metal Weather		4 4	200	21/4 July	4¾ May
Purch warrants for com. 7% 6% 7% 7,200 4½ May 7% preferred. 35% 35¼ 36 600 18 May 36 Dec Chief Consol Mining. 1 0 10 10 10 10 10 10 10 10 10 10 10 10	Ayrshire Patoka Collieries I Babcock & Wilcox Co	11			3 Jan	3% Apr	Chese brough Mfg25		13 13%	100	95 May	13½ Dec 117 Apr
Bardstown Distill Inc. 1	Purch warrants for com.	35 3/8	351/4 36	600	18 May	36 Dec	Chicago Flexible Shaft Co 5 Chicago Rivet & Mach 4	6914	10 10	100 2,500	6 May	11 Oct
St. 20 corv A com 5	Bardstown Distill Inc Barium Stainless Steel	11			716 July	7½ Apr % Apr 1% Nov	Cities Service common 10	416	41/2 47/8	5,400	4 Jan	6% May
34 May 6 Jan Clty Auto Stamping 93 93 10 75 May 734 Not Stamping 64 65 10 75 May 734 Not Stamping 75 May 7	Barlow & Seelig Mfg— \$1.20 conv A com	5	101/4 101/4	100	8 May	11½ Oct	56 Dreferred BB		66 661/2	80	45 May	8114 Nov
	Baumann—See "Ludwig" Beau Brummell Ties Inc1		61/8	300	ALCOHOL:		Cities Serv P & L \$7 pref.*		93 93	10	75 May	115 16 Mar 110 Mar 7% Nov
		i gra					and Stamping		2.73	200		
				Tata di Na Fia					7.	1	18.50	
									j			
For footnotes see page 99.		<u> </u>	y y						- 8			

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som G. & E. Tyg profer pt 150  150  150  150  150  150  150  150
Divo-city in Truck com
[88] [88] [88] [88] [88] [88] [88] [88]

STOCKS (Continued)	Friday Last Sale	Week's Range of Prices	Sales for Week	Range for	Year 1940	STOCKS (Continued)	Friday Last Sale	Week's Range of Prices	Sales for Week	Range for Y	
	Last   Sale   Prics	Week's Range   OF Pices   Low   High   20\( \) 20\( \) 20\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 109\( \) 108\( \) 31\(	Sales   For   Fo	Low	Year 1940	Ryan Aeronautieal Co	Late   Sale   Price	of Prices Low High  4 ¼ 4¼ 2 2½ 1 1 1  2 ½ 2½ 1 1 1  2 ½ 2½ 1 1 1  2 ½ ½ 3 ½ 4  3 ½ ½ 3 134 4  -	100   100   1,200	Low	## 15 ## 15

98 stocks	Friday Last	Week's Range	Sales   for		Year 1940	Inge-Continued-	Friday Last	Week's Ran			Year 1940
(Concluded) Par Toledo Edison 6% pref 100	Sale Price	Low High	Week Shares	Low	High	(Continued)	Sale	of Prices	gh \$	Low	High
7% preferred100 Tonopah-Belmont Dev_10c Tonopah Mining of Nev_1		1081/2 1081/2	100	95 May 104 May 116 Apr 12 Oct	115 Jan 118 Apr 718 Apr	'Hanover (City) 781939	26	23 25 23 26 24½ 25 25½ 25	6,000 4,000	7% May 7% May 11 Apr 12 Jan	26 % No 27 % No
Trans Lux Corp	23%	2 1/8 2 1/2 316 1/4	1,900	2 May	15% Apr 3% Feb	Lima (City) Peru—  *6½s stamped1958  *Maranhao 781958		\$65% 7 \$131% 143	7/8	5% May 8 June	10% AI
Trunz Pork Stores Inc* Tubise Chatillon Corp1 Class A		6½ 7 38¼ 39¾	1,300 750	8 Dec 4% May 20 May	2814 Jan 1014 Jan 3914 Feb	•Medellin 7s stamped 1951 Mtge Bk of Bogota 7s 1947 •Issue of May 1927		8½ 8) ‡21½ 34	10,000	7% June 20 Sept	15 Ja 26% Ar
Tung-Sol Lamp Works1 80c conv preferred* Udylite Corp1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	400 200 1,300	1% Dec 6% May 3% May	3¼ Jan 8 Jan 6% Apr	Mige Bk of Chile 6s. 1931 Mige Bk of Denmark 5s '72		21% 21% ‡7 10% 28 28	1,000 5,000	20% Oct 10 Dec 16 Apr	26% Ms 14% Ms
Series B pref* Unexcelled Mfg Co10	31/4	1/6 1/6 31/4 33/4	100	1% Nov 1% Dec 1% Feb	1 Jan 1 Jan 4 Oct	•Rio de Janeiro 6½8_1959   •Russian Govt 6½8_1919	17	17 17 6% 75	10,000 9,000 12 2,000	91/8 Jan 5 June	171 De
Union Gas of Canada* Union Investment com* Un Stk Yds of Omaha100		8¼ 8½ 3½ 3½	300 200	7½ May 2% Mar 64½ Jan	13% Feb 3% Feb 64% Jan	*5½s		1916 7 165% 7	98	14 Jan 14 Jan 95% Dec	34 Fe
United Aircraft Prod1 United Chemicals com* \$3 cum & part pref*	9 1/8	91/8 97/8	500	5% Jan 8% May 59% May	15% May 16 Apr 65 Apr					N (4)	
Un Cigar-Whelan Sts_10c United Corp warrants United Elastic Corp*	13,6	1/2 5/8 1/16 1/8 7 5/8 7 5/8	6,100 2,500 100 18,800	14 May 116 Nov 614 Jan	1¼ Mar ¾ Jan 8½ Feb		1-	nl   n	Asia di para Asia	g	
Ist \$7 pref. non-voting.* Option warrants United G & E 7% pref. 100	13 <sub>16</sub>	11014 11014	18,800 100 2,400 20	87¾ June ½ Dec	113½ July	BONDS	Elt.	ank Friday g. & Last ting Sale te A Price	Weeks' Rang of Prices Low High	Week	Range for Year 1940
Common class B*	99.74	82 ½ 82 ½ 516 3% 516 3% 22 ¾ 24	7,200 1,700 2,800	79 May 516 Dec 516 Dec 1634 May	1% Jan 1% Jan 39 Apr	Alabama Power Co—	946 x a	1	1071/2 1073/	7,000	1940
United Milk Products* \$3 partic pref* United Molasses Co	22/8	/4 24	2,800	20 May 70 Feb	27 Apr 76 Dec	1st & ref 5s1 1st & ref 5s1 1st & ref 5s1	951 x a 956 x a 968 y b	1 106 % 1	106 % 106 % 106 % 104 104 104 104 104 104 104 104 104 104	4 4,000 8 5,000	104 107 106 106 106 106 106 106 106 106 106 106
Am dep rote ord reg United N J RR & Canal 100 United Profit Sharing25c	 9 <sub>16</sub>	916 916	200	2 Dec 239 May 36 Jan	5¼ Feb 245% Nov 1% Feb	American Gas & Elec Co.—	967 y b	bb1 1025%	102 1/8 102 3/4 106 106	4,000	98 % 104 k
10% preferred10 United Shoe Mach com_25 Preferred25	58 1/8 45 1/4	56 58 1/8 45 45 3/4	2,650 310	6 Nov 54 May 39½ June	714 Apr 8314 Jan 4614 Dec	2%s s f debs19 3½s s f debs19 3½s s f debs19 Am Pow & Lt deb 6s20	970 x a	b 4 10434	108 1081 110½ 111 104¾ 105¾	10,000 8,000 8 89,000	107 1 1093 108 1 112 90 1 1053
United Specialties com1 US Foil Co class B1 US Graphite com5	81/8 51/4	81/8 83/4 43/4 51/4 63/6 63/8	2,000 50	3¼ May 3½ May 3 May	93% Nov 75% Feb 8 Apr	Arkansas Pr & Lt 5s19	956 x b	bb3	128 5/8 128 5/4 106 1/4 106 1/4	10,000 4 4,000	121 129 102 1/4 108 38 1/4 62 1
U S and Int'l Securities_* \$5 lst pref with warr* U S Lines pref* U S Plywood Corp	31/4	5434 5712 318 338	200 275 1,200	<sup>2</sup> 16 Dec 47 June 1% May	71 Mar 6 Feb	Associated Elec 4½s 19  §Associated Gas & El Co-  •Conv deb 4½s 19  •Conv deb 4½s 19	948 z de 949 z de	dd1 1234	12½ 12½ 12½ 13½	1,000 59,000	11 30 10 26%
U S Radiator com1		2 21/8	900	26 May 1 May	351/4 Apr 23/4 Apr	*Conv deb 5s 19 *Debenture 5s 19 *Conv deb 5 1/8 19 Assoc T & T deb 5 1/8 A 19	950 z de	dd1	12 1/8 13 1/4 12 1/4 12 1/4 12 1/4 12 1/4 12 1/4 12 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	76,000 72,000 13,000	10 28 ½ 10 28 ½ 10 ¼ 34 ½
U S Rubber Recisiming* U S Stores common50c 1st \$7 conv pref* United Stores common_50c	1/8 3,6	3 3 1/8	200	2½ Feb lie Jan 2½ Dec	5% May % Jan 6 Jan	Atlanta Gas Lt 4½s19 Atlantic City Elec 3½s19	955 3 2	2	63 3/8 65 \$106 1/4 107 1/2	15,000	53 75 104½ 108½ 103½ 110
United Stores common_50c United Wall Paper2 Universal Cooler class A* Class B*	15/8	1 3/8 1 5/8	1,400 3,800	1% July 1% Dec 3% Aug % May	% Apr 2% May 6 Sept 2 Mar	Avery & Sons (B F)— 5s with warrants————————————————————————————————————	947 y bi	b 2 b 2	102 102 100¾ 100¾	5,000	95 1/4 105 92 1/4 100 1/4
Class B* Universal Corp v t c1 Universal Insurance8 Universal Pictures com1	6	5½ 6¼ 14½ 16	300 2,900 1,300	2 May 2 May 15 May 4 May	2 Mar 6% Mar 24 Mar 15% Dec	Convertible 6s19 Bell Telep of Canada—  1st 5s series B19	950 z b	3 1251/8 a 3	124½ 127½ 111 111½	157,000 17,000	95 1307 88 116
Universal Products Co* Utah-Idaho Sugar5 Utah Pow & Lt \$7 pref*	16  78	$14\frac{1}{2}$ $16$ $16\frac{3}{4}$ $16\frac{3}{4}$ $1\frac{1}{2}$ $1\frac{1}{2}$ $77$ $78\frac{1}{2}$	1,300 50 400 300	4 May 14% May 1 Aug 248% May	15% Dec 23% Apr 2 May 80% Nov	1st 5s series B 19 5s series C 19 Bethlehem Steel 6s 19 Bethlehem Steel 6s 19	957 x a: 960 x a: 998 x a:	a 3 a 3 bb3 1021/	111 % 111 % \$155 ½ 156 ½ 102 102 ½	1,000 6,000	88 116 89 117 138 156 90 102 1
Utah Radio Products1 Utility Equities com10c \$5.50 priority stock1	78	77 78½ 	900 100	148 May 114 Feb 516 Dec 38 June	80% Nov 1% Feb 1% Jan 55% Apr	Birmingham Gas 5s19 Broad River Pow 5s19 Canada Northern Pr 5s19	959 y bl	b 3 103½ b 3	103½ 104 103 103 78 78¾	25,000 11,000	90 102 % 89 104 95 103 % 65 100 %
Conv preferred7 Valspar Corp com1	48	1 3/8 1 3/8 7/8 1	300 300 300 1,300	116 Dec 11/4 May 11/4 May	21/2 Jan 21/2 Apr 13/2 Mar	Cent Power 5s ser D19 Cent States Elec 5s19	957 y bi	b 4 102½ c 1 27	69 ½ 70 102 ¾ 102 ½ 27 28	25,000 9,000 52,000	63 83 4 95 16 103 1 25 16 41
Van Norman Mach Tool2 1/2 Venesuelan Petroleum	151/4	187 1934 1412 1512 34 1316	1,700 5,000	16 July 14½ Dec 14 May	29 Apr 15½ Dec 1¾ Jan	Cent States P & L 51/4819  \$ Chic Rys 5e ctfs19	954 y co	c 1 27½ 2 94 b 1 45%	26¾ 28 89 94¼ 45 45¾	87,000 184,000 8 38,000	2516 4114 6416 9434 37 50
Va Pub Serv 7% pref100 Vogt Manufacturing* Vultee Aircraft Co1	90 101/2	90 91½ 10½ 10½ 7¼ 8¾	70 100 3,200	63 May 7 May 6½ July	97½ Dec 12 Apr 9½ Sept	Cities Service 5s	952 y bt	b 4 94½ 3 85½	94½ 94½ 85¼ 86	1,000 16,000	37 50 77 93¼ 78¼ 95¼ 70 88
Waco Aircraft Co* Wagner Baking v t c* 7% preferred100	41/8	41/8 41/2	1,800	3 May 5 May 74 Apr	614 Apr 10 Apr 75 Aug	Conv deb 5s19 Debenture 5s19	950 y b	3 83 1/8 3 82 3/4	85¼ 86 82% 83¾ 82 83 82 83¼	16,000 176,000 28,000 23,000	70 88 65 14 85 14 66 85 14 66 85
Watt & Bond class A*  Class B  Walker Mining Co1  Wayna Knitting Mills 5		5 5	500	3½ June ½ July	514 May 114 Apr 114 Feb	Debenture 5s19 Cities Serv P & L 5½s19 5½s19 Community Pr & Lt 5s19 Computer Processing	949 y b	b 3 10034	93% 95¼ 94 95 100¼ 100¾	72,000 53,000 17,000	76¼ 97 75¾ 96¾ 81 101½
Wayne Knitting Mills5 Wellington Oil Co1 Wentworth Mfg1.25		2 2½ 1½ 1½ 100% 101	700 100	12% May 1% Oct 1 May	15% May 4 Jan 2 Jan	Consol Gas El Lt & Power— (Balt) 31/45 ser N19	951 x as	aa4	\$129¼ \$110½ 112½	6	125½ 135½ 105 111½
West Va Coal & Coke* West va Coal & Coke* Western Air Express1 Western Grocer com20	33/8	100¾ 101 3¾ 3½ 5 5½	5,800 800	92 May 114 May 314 May	102 Feb 3½ Dec 7½ Apr	1st ref mtge 3s ser P19 Consol Gas (Balt City)— Gen mtge 4 1/2s19	969 x as	884	1281/2 1281/2	2	104 ½ 111½ 124 ½ 130
Western Grocer com20   Western Maryland Ry— 7% 1st preferred100   Western Tablet & Station'y		59 591/2	80	3% Oct 31 May	61 Apr 77 Oct	Consol Gas Util Co— 6s ser A stamped———19 Cont'l Gas & El 5s———19	943 y b 958 y bt	4 b 4 92	96¼ 97¾ 90¾ 92½	30,000 159,000	75 99 80 94
Western Tablet & Station'y Common* Westmoreland Coal20 Westmoreland Inc10	13	19 1/4 19 1/4 13 13	50 50	14 May 91 May	19½ Dec 11¼ Apr	Cuban Tobacco 5s19 Cudahy Packing 31/4s19 Delaware El Pow 51/4s19	944 y b 955 x a 959 x bb	2 53 34 2 101 34 bb4	53¾ 53¾ 101¾ 102¾ ‡106¾ 107½	2,000	45 61 % 93 102 3/8 104 107
Westmoreland Inc	614	6 6 6¼ 6¾ 4¼ 4¼	100 1,500	10 Sept 3% May 5% Jan	7% Sept 7% Feb 7% Sept	Eastern Gas & Fuel 4s19 Elec Power & Light 5s20 Elmira Wat Lt & RR 5s19	956 y bl 930 y b 956 x a	b 2 8734 4 88	86 34 87 34 87 34 88 34	97,000 95,000	74 % 88 % 70 89 110 125 %
Williams (R C) & Co* Williams Oil-O-Mat Ht* Wilson Products Inc1		4½ 4½ <sup>13</sup> 16 1 12 12	100 200 100	3% July % May 7% May	7¼ Mar 2 Jan 12¾ Nov	El Paso Elec 5s A 19 Empire Dist El 5s 19 *Ercole Marelli Elec Míg—	950 x bt	bb2 105	102 ¼ 102 ¼ 105 105 ¼	23,000	102½ 106 101¾ 106 23 49
Wisconsin P & L 7% pf 100 Wisconsin P & L 7% pf 100 Wolverine Portl Cement_10 Wolverine Tube com2		71/4 8	200	5% May 98 May 3% May	9½ Mar 116½ Dec 5½ Nov	6 1/25 series A 19 Erie Lighting 55 19 Federal Wat Serv 5 1/25 19	67 X 8	3	‡45 ‡108½ 109½ 102¾ 103	11,000	106¼ 109¼ 89 103
Woodley Petroleum 1 Woodworth (F W) Ltd Amer dep rots 58		4½ 5% 4¼ 4¼ 5 5	2,000 100 200	4½ May 4½ Sept 5 June	7½ Jan 5½ Jan 12½ Feb	Finland Residential Mtge Banks 6s-5s stpd19 Florida Power 4s ser C19 Florida Power & Lt 5s19	961 y co	cc1 bb3 1055/8	42 42 105% 106%	2,000	2216 57 9814 10616 100 10614
Wright Hargreaves Ltd*	41/2	5 5 4 4%	200 200 20,200	5 June 3½ June	12% Feb 6% Jan	Florida Power & Lt 5s19 Gary Electric & Gas19 5s ex-warr stamped19 Gatineau Power 3 %s A19	954 x bt	b 3 101	105 106 14	6,000	97 102 56 87 14
OREIGN GOVERNMENT IND MUNICIPALITIES—			Sales			Gestineau Power 3 1/4 s A 19 General Pub Serv 5 19 Gen Pub Util 6 1/2 s A 19 General Rayon 6 s A 19	069 x a 053 y b 056 y bb	b 2 101½ cc2	$77\frac{3}{4}$ $78\frac{3}{4}$ $101\frac{3}{4}$ $102$ $101\frac{3}{2}$ $102$ 105 $102$	5,000	56 8714 94 102 83 10114 6714 75
BONDS			Sales for Week \$			Gen Wat Wks & El 5s19 Georgia Power ref 5s19 Georgia Pow & Lt 5s19	43 y bb	1 108	$100  100 \frac{1}{2}$ $107 \frac{1}{2}  108$ $72 \frac{1}{8}  73 \frac{1}{2}$	27,000	89 101 103% 107% 59 75
Agricultural Mtge Bk (Col) +20-year 7sApr 1946 +20-year 7sJan 1947		‡21¾ 23 ‡21½ 24		2016 Sept 20 Aug	29 Feb 2814 Feb	Glen Alden Coal 4s 19 Gobel (Adolf) 41/4s 19	65 y bb	1 3 80 34 cc4 64 1/2	\$0 1/8 80 7/8 49 65	94,000 57,000	18 29 65¼ 80% 62½ 91
Baden 7s1951 Bogota (see Mtge Bank of) Cauca Valley 7s1948	25	25 25	5,000 12,000	12 Jan 7 Dec	26½ Nov 15 Jan	Grand Trunk West 4s19. Gr Nor Pow 5s stpd19. Green Mount Pow 3 1/2s19.	50 x a 50 x a 63 x as	3 2 	77¾ 78 1108 110 106¾ 107½	3,000	57 79 106 1101/8 991/4 108
Prov Banks 68 B_1951 -  6 series A1952 -		23 23 ‡25% 27	1,000	14 Feb 1214 Aug	26½ Nov 26¾ Dec	Guantanamo & West 6s19 Guardian Investors 5s19	145 y b 158 y b 148 y c	2	\$56 ½ 63 \$25 28 24 24	7,000	52 63¾ 29¼ 53 23 42¾
Ext 5s1955 Ext 5s1953 Danzig Port & Waterways	52	50 53 20 20 ½	4,000 2,000	18 May 20 May	53 Dec 49 Mar	*Hamburg Elec 7s190 *Hamburg El Underground & St Ry 5½s190	35 Z dd	1 1	‡27 25 25	1,000	151/2 261/4
*Ext 61/3 stmp1952 _		‡5 18		6 Mar	12 Nov						
			119,				-				
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Volume 152	167	IN6	W YORK	Curr	Exchar	ige—Concluded—Pa	ge b	ж.,	1.		95	_
BONDS (Concluded) Par	Bank Elig. & Rating See A	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week	Range for Year 1940	BONDS (Concluded)	Bank Elig. & Rating See A	Sale	Week's Range of Prices Low High	Sates for Week \$	Range for Yea 1940	ar
Houston Lt & Pr 3½s1966 *Hungarian Ital Bk 7½s,1963 Hygrade Food 6s A1949 6s series B1949	zc 1 yb 2	110¼ 71	110½ 110½ ‡3 15 71 71 ‡70¾ 73	1,000 5,000	106 ½ 111 ½ 64 81 66 79	Power Corp(Can) 4 1/8 B 1959 Prussian Electric 68 1954 Public Service Co of Colo— 1st mtge 3 1/8 1964	z b 1	26	\$71½ 72½ 25½ 26 109 109½	3,000		91¼ 26⅓ 09¾
Idaho Power 3 48	x aa 3 x bbb3 x bbb3	1073/8 107 1063/2	107% 110 107 107% 106% 107% 106 106%	20.000 11,000 26,000	105 1 109 1 101 107 1 98 1 107 96 1 106 1	s f debs 4s1949 Public Service of N J— 6% perpetual certificates Pub Serv of Oklahoma—	x bbb4	10514	105¼ 105½ 159¼ 159¾	11,000 20,000	104 1	07%
Sfdeb 5 1 a 1957 Indiana Hydro Elec 58 1958 Indiana Service 55 1950	y bb 3 y bbb1 y b 2	1021/2	101 ½ 102 ½ 100 ½ 101 ½ 73 ½ 74 ½ 72 ½ 73 ½	8,000 12,000 7,000	87 102 93 101 ¼ 57 74 1/8 56 73 1/4	4s series A1966 Puget Sound P & L 5½s1949 1st & ref 5s ser C1950 1st & ref 4½s ser D1950	y DD 3	102¼ 102¼ 100	105½ 105½ 101¾ 102¾ 102 102¼ 99% 100%	2,000 73,000 8,000 42,000	83 1	08 02¼ 02 00⅓
Ist lien & ref 5s1963  Indianapolis Gas 5s A1952 Indianapolis Pow & J.t 3 1/4 \$1970 International Power Sec	zbb 1 xa 3	80 1/8 19 3/4	80 80 80 1 10 18 19 1 19 1 19 1 19 1 19	3,000	60 99 % 108 % 109 % 17 % 43 %	5 1/48 series A 1952 •Ruhr Gas Corp 6 1/48 1953	ybb 4	89	88 89 30 30 125	17,000 1,000	80 18	99 30 15
*78 series E1957  *78 series F1952  Interstate Power 581957	yb 1 yb 3	21 71 381/8	23¾ 25 21 21⅓ 70 72 38 39¼	6,000 6,000 214,000 32,000	21 49 14 19 14 47 14 51 14 72 14 29 51	*Ruhr Housing 6½81958 Safe Harbor Water 4½51979 San Joaquin L & P 68 B1952 *Saxon Pub Wks 681937 *Schults Real Fat 691951	z cccl		107¼ 108 137% 137% ‡25 36 36	54,000 1,000	105¾ 1 127 1 12	0914 3714 2614 39
Debenture 6s1952 Iowa-Neb L & P 5s1967 5s series B1961 Iowa Pow & Lt 4½s1958 •Isarco Hydro Elec 7s1952	ybbb4 ybbb4 xaa 3	10514	105¼ 105¼ 105 105½ 106¾ 108¾ 120 26	21,000	103 106 1/4 103 106 1/4 106 1/4 109 1/4 25 1/8 52	*Schulte Real Est 681951 Scripp (E W) Co 5 1/481943 Scullin Steel Ino 381951 Shawinigan W & P 4 1/481967 1st 4 1/48 series D1970	xa 2	101 1/4 82 3/4 87 1/2 86 7/8	101¼ 101¼ 81¼ 82¾ 86¾ 87½ 86¾ 86¾	14,000 28,000 6,000 3,000	100 1/4 1 57 64	04 83 9814 9714
Jacksonville Gas — 5e stamped1942	zb 3		30 ½ 734 44 ½ 45 ¼ ‡104 ½ 110	4,000 8,000	29½ 42 39 53½ 102¾ 107¾	Sheridan Wyo Coal 68	ybbb2 ybb4 ybb4	94	93¾ 94 103¾ 103½ 110¾ 110¾ 102¾ 102¾	5,000 11,000 44,000 4,000	96 1 1 102 1	9514
Kansas Elec Pow 3 1/5 1966 Kansas Gas & E ec 6s 2022 Lake Sup Dist Pow 3 1/5 1966 *Leonard Tiets 7 1/5 1946	xa 2 xa 4 z cccl	1281/8 1071/4	128 % 128 % 107 % 107 % 40 104 % 105	1,000 17,000 4,000	117 12814 10414 10934 30 33 10314 106	Sou Indiana Ry 4s	ybb 4 ybb 4 xbbb4	105%	49 51½ 105% 106 ‡106 108 42¼ 45	25,000 3,000 14,000	37 90 1	53 105¾ 108¼ 60
Long Island Ltg 6s1948 Louisiana Pow & Lt 5s1957 Mansfeld Min & Smelt—  +7s mtgesf1941 McCord Rad & Mfg—	1	1071/4	107 107½ ‡28 35	7,000	103 108 108 19 23	6s (stamped)1948 Conv 6s (stamped)1948	yb 3 yb 3	70 6914	69 70 69 691/2 691/2 701/4	38,000 23,000 19,000	49	74% 74% 74%
6s stamped1948 Memphis Commi Appeal— Deb 4 1/2s1952 Mengel Co conv 4 1/2s1947	k bbb2	951/2	‡73¼ 77 ‡103 105¼ 95½ 95½	4,000	581 83 99 103 81 9614	Debentures 6s 1951 Debenture 6s Dec 1 1966 6s gold debs 1957 Standard Pow & Lt 6s 1956 •Starrett Corp Inc 5s 1956	yb 3	70 70 70	69 70 69% 70 68% 70 19 19%	30,000 6,000 23,000	48 48 49	74 % 74 % 74 % 24 %
Metropolitan Ed 4s E 1971 4s series G 1962 Middle States Pet 6½5 1943 Midiand Valley RR 5s 1943	x aa 2 x aa 2 y bb 2 3 y bb 2	1101/8 1021/4	106 107½ 109¾ 110¼ 102¼ 102½ 51½ 55½	10,000 14,000 12,000 23,000	104 109 14 106 111 91 1 102 16	Stinnes (Hugo) Corp—  *78 2d stamped 4s1940  *Ctfs of dep	z		54 1/4 54 3/4 40 40 46 46	6,000 2,000 1,000	27 40 18	55 481/2 381/2
Milw Gas Light 4½81967 Minn P & L 4½81977 1st & ref 581953 Mississippi Power 581953	7 x bbb2 8 x bbb3 5 x bbb3 5 x bbb2	10376	105¼ 105¾ 103 104¼ 107¾ 107¾ 103% 103%	8,000 23,000 3,000 1,000	51¼ 70 98 106 98¼ 104¾ 102½ 108 96 105	7s 2d stamped 4s 1944  *Terni Hydro El 61/5s 1965  Texas Elec Service 5s 1966  Texas Power & Lt 5s 1956  6s series A 202:	X DDD	106%	1121 3 123	3,000 18,000 13,000	101% 104% 109	$108\frac{1}{4}$
Miss Power & Lt 58195' Miss River Pow 1st 58195' Missouri Pub Serv 58196' Nassau & Suffolk Ltg 58194'	7 x bbb3 1 x aa 2 0 y bb 4 5 x bb 2	97¾	105½ 105½ 107¾ 109 96¾ 98 ‡100½ 101¼	9,000 7,000 16,000	107¾ 110⅓ 86 98 95 102%	6s series A202: Tide Water Power 5s197: Tlets (L) see Leonard— Twin City Rap Tr 5½s195: \$*Ulen & Co—	2 y b	601/8		21,000	56	69
Nat Pow & Lt 6s A202 Deb 5s series B203 \$*Nat Pub Serv 5s ctfs197 Nabraska Power 448	6 y bbb2 0 y bbb2 8 z	1071/2	25% 25% 110¼ 110⅓		101 109 20 28 108 111 1/4	Conv 6s 4th stp1950 United Elec N J 4s1940 *United El Service 7s1950 *United Industrial 6 1/4s1940	y bb	1	6½ 6½ 118¾ 118¾ ‡21¾ 26 30 30	1,000	114 2016 16	12½ 119 45¾ 34
6s series A	2 x aa 2 8 x bbb3 6 y bb 3 8 x aaa2	107½ 91¼	90 92 ¼ 121 ½ 121 ½	233,000 1,000	62 95 115 12234	*lst s f 6s194. United Light & Pow Co— Debenture 6s197 Debenture 61/8197	5 y b :	2 87¼ 2 90	89 1/2 90		7416	89¼ 94¾ 110
N E Gas & El Assn 55194 5s194 Conv deb 5s195 New Eng Power 3½8196	8 y b 4 0 y b 4 1 x aaa3	62 1/2 62 1/2 62 1/2	62 1/2 64 1/4 62 1/8 63 1/2 1109 1/2 111	5,000 72,000	52 71 ½ 51 71 ½ 105 110	1st lien & cons 5½s195 Un Lt & Rys (Del) 5½s195 United Lt & Rys (Me)— 6s series A195 Deb 6s series A195	2 y bb	961/4	106 107 94½ 96½ 120 120½ 85 86½	32,000	78	9714
New Eng Pow Assn 5s194	4 y DD a	991/2	99 99	42,000	100 1/4 103 1/4	Deb 6s series A 197   Utah Power & Light Co—   1st lien & gen 4½8 194   Deb 6s series A 202   Va Pub Service 5½ A 194	4 x bbb	3 2 106 ½ 3 101 ½	‡101 102 106¼ 106⅓	10,000	9514 85	652
New York Penn & Ohlo-   Ext 4 1/48 stamped	Oybbb2	1051/2	\$103 \( \) 104 103 \( \) 103 \( \) 105 \( \) 105 \( \)	29,000		1st ref 5s series B195 Deb 8 f 6s194 Waldorf-Astoria Hotel—  *5s income deb195	6 y b	1015/8	1023/4 103	8,000 7,000	95 94	
N Y & Westch'r Ltg 4s200 Debenture 5s195 Nippon Ei Pow 61/4s195 No Amer Lt & Power	4 x aa 3		109 109½ 106 1112 43 43	1,000	102 106%	Wash Ry & Elec 4s195 Washington Water Pow 3½s'6 West Penn Elec 5s203 West Penn Traction 5s 196	1 x aa 4 x aa 0 x bbb	2	\$108 110 109 109 1 \$107 108	2,000	107 107¼ 104¼ 107¼	109 1/4 109 1/4 108 1/4 117 1/8
5½8 series A	8 30 0	51	105 105 50 1 51	14,000 2,000 7,000 26,000	103¼ 106 35 53⅓	West Newspaper Un 6s194 Wheeling Elec Co 5s194 Wise Pow & Light 4s196 \$ York Rys Co 5s stmp193	y bb 1 x aaa 6 x bbb	2 59 ¼ 2 107 ½		23,000	102 102 102 102 90	60 % 105 107 % 100
Ohio Pow 1st mtge 3 1/8 196 Ohio Public Serv 4s 196 Okia Nat Gas 3 1/8 B 195 Okia Power & Water 5s 194	8 x aa 4 2 x a 3 5 x bbb3	108¾ 108¾	108% 109	43.000	103 % 110 %	Stamped 5g 194	7 y bb	9934	99% 99%	2,000	94	101
Pacific Cas & Elec Co—  1st 6s series B.————————————————————————————————————	1 x aaa2 2 x aaa4 5 y bbb1	10434	104¾ 104¾ 107 108 96¼ 97⅓ 37¾ 38	3 000	105 110 1/2 106 112 86 97 1/6							
Park Lexington 38	7 x bbb2 9 x bbb2	1051/	105 105 105 106 106 106 106 106 106 106 106 106 106	36,000	96¼ 105¾ 101 107⅓ 100 106⅓							
5s series H196 Penn Ohio Edison— 6s series A195 Deb 5 1/2 series B195	Oybb 4	108	108 1081/2	15,000	104 % 108 % 104 % 109 % 101 % 108 %		•					
5s series D 195 Peoples Gas L & Coke	1 x bbb2	107%	105½ 105½ 107¼ 107% ‡107¼ 108½ 103½ 104¼	15,000	106 108 ½ 105 108 ½ 91 104 ½	No par value. a Deferred interest. n Under the rule sale cluded in year's range. z Ex-	es not in	cluded 1	not included in year's range	n year's	range. h sales n	& Ex-
Phila Elec Pow 5½5197 Phila Rapid Transit 6s196 Pladm't Hydro El 6½5196	2 x aa 3 2 y bb 4	1133/	102 1 1	1,000	110 1/2 115	† Friday's bid and asked pri Bonds being traded flat. Reported in receivership.			ing transacte	d during	current	week.
Pittsburgh Coal 68194  *Pomeranian Elee 68195  Portland Gas & Coke Co— 5s stamped194 5s stamped extended195	0 20 .	26	25 26 93½ 95½ 88 89	20,000 14,000	13 27 78½ 95½	T Called for redemption:  None  6 Cash sales transacted duri	ng the	ourrent v	week and not	included	l in weel	kly or
Potomac Edison 58 E195   4½8 series F196   Potrero Sug 7 - t.d194	1 xa	109	108¼ 109 109% 110 47 48¾	14,000 37,000 3,000	106 1/4 110 107 % 111	yearly range: No Sales. y Under-the-rule sales trans- weekly or yearly range:	seted du	iring the	e current wee	k and n	ot includ	ied in
						No sales.  • Deferred delivery sales tra  weekly or yearly range:  No sales	nsacted	during t	he current we	ek and i	not inclu	ded in

weekly or yearly range:

No sales

Abbreviations Used Above—"cod," certificates of deposit; "cons," consolidated;
"cum," cumulative; "conv." convertible; "M," mortgage; "n-v." non-voting stock;
"v t c." voting trust certificates; "w i," when issued; "w w," with warrants; "x-w" without warrants.

A Bank Eligibility and Rating Column—x Indicates those bonds which we believe eligible for bank investment.

y Indicates those bonds we believe are not bank eligible due either to rating status or some provision in the bond tending to make it speculative.

z Indicates issues in default, in bankruptcy, or in process of reorganization.

The rating symbols in this column are based on the ratings assigned to each bond by the four rating agencies. The letters indicate the quality and the numeral immediately following shows the number of agencies so rating the bond. In all cases the symbols will represent the rating given by the majority. Where all four agencies rate a bond differently, then the highest single rating is shown.

A great majority of the issues bearing symbols ccc or lower are all in default. Issues bearing ddd or lower are in default

Attention is directed to the new column in this tabulation pertaining to bank eligibility and rating of bonds. See note a above.

# Other Stock

		Baltimo	re Stock	Exchang	e	
D	00 4-	In 2 both in	clusive com	niled from o	fficial sales	lists

	Friday Last	Week's			Ran	ge for	Year 19	40
Stocks- Par	Sale Price	Low Pr	High	Week Shares	Lo	w	. Hig	h
Arundel Corp*	16	15	16	910	11	May	211/6	Jan
Balt Transit Co com v t c *		30c	33c	302	23c	July	55c	Jan
1st pref v t 0100		1.65			1.35		2.50	Apr
Consol Gas E L & Pow	70	70	701/2	151	66	Dec	83 1/2	Apr
4% pref C100		109 7/8	109 3/8	10	108	Sept	119	Nov
Davison Chemical com1		7	7	50	514	Sept	8	Apr
Fidelity & Deposit 20	1201/4	11914	121	159	101	June	130	Jan
Houston Oil preferred100		17	171/8	110	141/2	June	191/8	Apr
Merch & Miners Transp *	17	17	173/8	470	91/2	Aug	25	Apr
Mt VerWood Mills pref 100	71	70	71	39	451/8	Apr	7514	Nov
New Amsterdam Casualty1		17	1714	550	1216	June	17%	Apr
Nor Amer Oil Co com1	1.10	1.10	1.10	400	1.00	Sept	1.45	Jan
Penna Water & Power com*		54	54 1/2	20	54 1/2	Oct	721/2	Jan
Phillips Packing Co pref100		821/2	821/2			Sept	90c	Mar
U 8 Fidelity & Guar2	211/2	2134	2214			May	23 1/6	Jan
Bonds-	-1/2	/-	/-	0.0			/-	
Balt Transit 4s flat1975	35	33	35	\$71,000	23	May	36%	Nov
A 58 flat1975			401/2		30	May	4234	Nov

# **Boston Stock Exchange**

	Friday Last Sale	Week's	Range	Sales for Week	Ran	ge for	Year 1	940
Stocks— Par		Low	High	Shares	Lo	w	H	gh
Amer Pneumatic Service Co		260	30c	125	204	Dec	600	Jai
Common*		191		20	14	Jan		July
Amer Tel & Tel100	1681/2	16614	168 5/8	1,498		May	175%	
Assoc Gas & Elec class A 1		13:	1 1 39	214		Dec	1/4	
Bigelow-San Carp pref_100	1021/2	102	102 1/2	50	80	July	103	Ma
Bird & Son Inc* Boston & Albany100		9	91/4	200	8	May	1234	Ap
Boston & Albany 100	8834	841/8		342	66 %	May	93	No
Boston Edison Co (new) _25	343/8 46	33 45	341/8	3,294 444	301/4	Dec	36 1/2 50 1/2	Sep Ma
Boston Elevated100 Boston Herald Traveler_*	18%	1814		360	161	May May	20%	Api
Boston & Maine—	10/4		V	000			20/2	Ap
Common stamped100		1316	. 1	167	414 116	Dec	21/8	Jai
Prior preferred100	578	53/8	6	565	41/4	Dec	1014	Jai
Class A 1st preist100	1 1 1/8	11/4	13/8	1,143	11/8	Nov	21/4	May
Class A 1st pref100 Class B 1st pref st100		11/8 11/4	11/8	5	1	Dec	214	May
Class B 1st pref st100	13/8 15/8	15/8	13/8	62 100	11/	Dec	314	May
Class D 1st pref st100 Boston Pers Prop Trusts_*	123%	111/2	134 1238	217	111/2	Dec June	31/2 16	Ap
Boston & Providence100	1214	111/2	1214	30	9	Nov	19%	Jai
Brown-Durrel Co*		85c	95c	150	75c	Sept	15/8	Api
Calumet & Hecla5		634	71/8	120	414	May	81/8	Fet
Copper Range* East Gas & Fuel Assn—		4 7/8	5	152	83%	May	6%	Nov
East Gas & Fuel Assn-	014	011		000				
Common ** 41/3% prior pref ** 100	52 52	52 1/2	234	302	134	Aug	378	Nov
4½% prior prei	3514	351/2	54¼ 36¾	104	26	May	60 40	Nov
6% preferred100 Eastern Mass St Ry100	0074	3/4	84	136		June		Jan
1st pref100	80	80	8212	172	54	May	821/2	Dec
Preferred B100		14	15	295	7	May	1714	Jan
Eastern SS Lines *	43/8	41/4	51/4	2,896		Aug	71/2	Apr
Employers Group Assn*		23 %	24	340	161/8		26 1/2	Apr
	31/8	21/8	33/8	259	21/2	Sept	634	Mar
		35c	234	10	25/8 25c	Nov	41/2	Feb
Hathaway Bakerles of B* sle Royale Copper Co15		900	38c 1.00	210 1,045	90c	Feb Dec	2	May
Tolyotia Oil Co t a 1		10c	10c	100		Dec		Sept
Loews Theatres25		1234	1234	7		June	18	Apr
Maine Central pref100		15	15	267	15	May	25	Feb
COMMOH100		31/2	41/8	236	4	Dec	834	Feb
Mergenthaler Linotype*		231/2	24	53	12	May	271/2	Nov
NarragansettRacgAssnIncl	1261/2	1948/	514	315	416	Jan		May
New England Tel & Tel 100 NYNH & Hart RR100	12072	124%	116	230 1,819	108	June	137	Apr
North Butte 2.50		35c	36c	900	350	Aug		May
North Butte2.50 Old Colony RR—								
Common 100		6c	10c	206	6c	Dec	60c	Apr
Pacific Mills Co* Pennsylvania RR50 Quincy Mining Co25		1214	125/8	240		May	1616	Apr
Pennsylvania RR50	22 1/8	22	23	1,522	14%		25%	Nov
Quincy Mining Co25		13/8 103/4	13/8	110	1 71/	Oct	12 12	Jan
Shawmut Assn T C	73/4	71/	81/8	307		May May	12%	Feb
Corrington Co (The)	2934	2914	30	198	2234	May	33 1/2	Dec
Inion Twist Drill Co5	00	3414	351/8	497	251	Jan	351/8	Dec
Union Twist Drill Co5 United Shoe Mach Corp.25	5914	561/8	591/	1,193	55	May	8414	Jan
6% cum pref25 Itah Metal & Tunnel Co_1	451/8	44	451/8	1,531	30 1/2	June	46	Oct
Jtan Metal & Tunnel Co.1		430	50c	3,080	35c	May	75c	Nov
Waldorf System* Varren Brothers*		7 1/8	83/8	268	0%	May	95%	Nov
Warren (S D) com*		271/2	29	395 190	25	Dec July	30	Sept
Bonds—		4172	20	190	20	July	00	reu
Boston & Maine RR—	1.0			F-10.		1		
4 16 1970		1814	19	3,500	1714	Nov	235%	Aug
A 4 ½ % 1948		1				1		133
A 41/2%1948		1011/2		\$6,000	87	June	104	Nov
Beries B 581948		104	104141	2,000	86	June	106	Dec

# CHICAGO SECURITIES Listed and Unlisted

Pati H. Davis & Go.

Members Principal Exchanges

Bell System Teletype

Dept. OGO. 405-406 Municipal Dept. OGO. 521 Trading Dept. CGO. 405-406 10 S. La Salle St., CHICAGO

Chicago Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Last Sale	Week's		Sales for Week	Ran	ge for	Year 19	40
Stocks— Par	Price	Low	High	Shares	Lo	w 1	Hig	h
Abbott Laboratories com *	531/2		53 1/2	142	491/8	Dec	7016	Jan
Acme Steel Co com25		501/8	501/8	45	34 1/8	May	581/8	Nov
Advanced Alum Castings_5		31/8	31/4	700	214	May	41/8	Oct
Allied Products Corpcom10		151/2	151/2	50	85/8	May	1736	Nov
Allis-Chaimers Mig. Co*		3534	36	160	221/4	May	4136	Jan
American Pub Ser pref 100		88	91	340	73	May	100	Jan
Amer Tel & Tel Co cap_100		166%	168 3/8	576	146	May	175%	Mar

For footnotes see page 103

	Friday Last Sale	Week's Range of Prices	Sales for Week	Range for	Year 1940
Stocks (Continued) Par	Price	Low High	Shares	Low	High
Armour & Co common5 Asbestos Mfg Co1	4 1/2 1 1/2	4¾ 5 1¼ 1½	1,400 500	4 May	7% Apr 1% Apr
Associates Invest Co com.* Athey Truss Wheel cap4	3	35½ 35½ 2% 3	350	30 June 2½ Dec	45% Mai 7 Jan
Automatic Products com_5 Automatic Washer com_3 Aviation Corp (Del)3	45%	11/4 11/4 1/4 3/6 4/8 4/8	600	% Sept % Dec 4 Aug	1½ Feb % Apr 8% Apr
Aviation & Transport cap_1 Backstay Welt Co com*	37/8	3 78 4 4 38 4 38	1,500	214 May 438 Dec	4% Apr
Barlow Seelig Mfg A com_5 Bastian-Blessing Co com_*	173/8	10 10 17¼ 17½	100 250	8% May 12% May	11% Nov 18% Oct
Belden Mig Co com10  Belmont Radio Corp. *		10 10 10 3/8 5 1/4	600	7½ May 3½ May	12 May 6 Sept
Bendix Aviation com5 Berghoff Brewing Corp1	0	34 35 8 814 18 183/8	3,700 600 472	24 1/4 May 71/4 Oct 13 1/4 May	36 14 Apr 11 14 Mai 23 14 Jan
Bliss & Laughlin Inc com_5 Borg Warner Corp— Common5		1834 1936	1000	1314 May	25% Jan
Brach (E J) & Sons cap*		16 16	150	14½ June	22¼ Apr
Common1 Class A pref*	 11	1% 2% 7% 8% 9% 11	500	1% Dec 7% Dec	5¼ Feb 20 Feb 11% Feb
Bruce Co (E L) com5 Burd Piston Ring com1 Butler Brothers10 5% cumul conv pref_30	434	3 3 ½ 4½ 4½ 4%	550 500 1,850	5¼ June 2¼ July 3¾ Dec	11% Feb 4% Mar 7% Jan
5% cumul conv pref_30 Campbell Wyant &(Can		19 19 18	140	17¼ June	23% Apr
Fdy cap* Castle & Co (A M) com10	20	14% 14½ 20 20½	300	10% May 14% May	19½ Apr 24 Nov
Cent III Pub Ser \$6 pref*	90	88 901/4 316 316	510 250	71 May	95¼ Nov % Nov
Common1 Conv preferred* Central & S W—		53% 55%	300	1% Dec 4% July	8¼ Apr
Common 50c Prior lien pref * Preferred *		104 106	8,650 20	18 Mar 92 May	120½ Feb
Preferred* Chain Belt Co com*	41	39¾ 41 21 21	60 87	37 Sept 151/8 May	77 Jan 21% Nov
Chain Belt Co com* Cherry-Burrell Corp com 5 Chicago Corp common1	7/8	13½ 13½ % 1 27¾ 28	7,650 1,300	9 June 34 Dec 25 4 June	13½ Dec 1½ Jan 37 Feb
Convertible preferred* Chicago Flex Shaft com5 Chicago Towel com cap* Chicago Yellow Cab cap* Chrysler Corp common*	691/4	68% 69%	200	25% June 55 June 64 June	84 Apr 75½ May
	695%	834 878	400 953	7% May 53% May	11½ Mar 91 Jan
Cities Service Co com10 Club Alum Utensil com*	416	69½ 73¾ 4½ 4¼ 2¾ 2¾	2,450 600	4 Feb 21/8 May	6% May 3% Mar
Capital 25 Consolidated Oil Corp	293/8 57/8	29 29 34 5 5 5 78	10,600 1,680	25% May 5% Dec	83 Apr 8 Jan
Consumers Co— Common part shs v t e B*		5% 5%	70	3 May	¾ June
V t c pref part shares50 Container Corp of Amer_20		4¼ 4¼ 15% 16	50 65	2 May 10 May	5½ Dec 19¼ Apr
Preferred*		21 % 21 % 110 110	50 10	18% May 99% July	33 Apr 1101/2 Mar
Crane Co com25 Cudahy Packing 7% prf100 Cunningham Dg Sts cm2 ½	83	18% 19% 80 83 18 18%	582 140 150	131/8 June 51 May 12 May	24 1/4 Jan 81 Dec 19 Feb
Curtis Lighting Inc com 2 1/4		1 11/2	660	1 Dec 9 May	2 Jan 19¼ Jan
Dayton Rubber Mfg com_1 Decker & Cohn (Alf) com10 Preferred100		1 1/8 1 1/2 22 22	600	1 Dec 22 Dec	2% Mar 30 Feb
Preferred 100  Deere & Co com 5  Dexter Co (The) com 5		20 % 21 1/8 4 1/2 4 1/2 8 1/2 9 1/2	55 140	13% May 4 Aug	23 1/4 Jan 5 1/2 Apr 10 1/4 Feb
Diamond T Mor Car com_2 Dixie-Vortex Co com* Dodge Mig Corp com*	9	9 9½ 14 14	650 150 50	4% May 9% May 9 May	10% Feb 14% Mar 14% Nov
Eddy Paper Co (The) ** Elec Hovsehold Util Corp.5 Elgin Nati Watch Co15		15 15 316 376	100 700	11½ May 3 Jan	18 Nov 4% Apr
Elgin Natl Watch Co15 Eversharp Inc com1 Fairbanks Morse com*	29 21/4	27¾ 29 2¼ 2¾	1,200 1,050	21 May 15% Dec	23% Dec
ritz Sim & Con D&D com *		7 7	50	29% June 6% Oct 3% June	11% Feb
Fox (Peter) Brewing com_5	2234	22 2234 4% 5	250 650	12% Feb	25½ [Nov
Four-Wheel Drive Auto.10 Fox (Peter) Brewing com_5 Fuller Mfg Co com1 Gardner Denver Co com		17¼ 17¼ 54% 55	1.5	14½ May 35% May 1½ May 33% Dec	
General Finance com cap_1 General Foods com*	4012	54% 55 2% 2¼ 37% 38%	250 310	1½ May 33¾ Dec	57½ Jan 2¾ Jan 49¾ Apr
General Outdoor Adv cm*	40%	46% 49% 4 4% 3 3%	3,800 200 228	38 May 3% May 2% Sept	56¼ Apr 7¼ Apr 6¾ Apr
Goldblatt Bros Inc com* Goodyear T & Rub com* Gossard (H W) com* Great Lakes D & D com* Hall Printing Co com10 Harnischfeger Corp com10	8	18% 19%	500 390	8 May 12% May	121/8 Feb
Gossard (H W) com* Great Lakes D & D com*	101/8	10 10 16 16 3/8	250 4,250	15½ Dec	12% Feb 27% Jan
Harnischfeger Corp com_10	98/	14 14½ 5% 6¼ 8¾ 9	91 350 150	9% May 5 Mar 8 May	20% Feb 6% Nov 10 Feb
Hellman Brewing cap1 Hibbard Spenc Bart com 25 Horders Inc com*		38½ 38½ 14¾ 14¾	20 10 50	34¾ July 10¾ May	42 Mar
Hibbard Spene Bart com 25 Horders Ine com 25 Horders Ine com 25 Horders Ine com 4 Houdalle-Hershey cl B* Hubbell Harvey Ine com 5 Hupp Motor Car com 1 Illinois Brick Co cap 1 Illinois Central RR com100 Indep Pneumatic Tool cap* Indians Steel Prod com 1 Indianspolis Pr & Lt com 1 Indiansp	131/8	13 1314	555	30 Jan 9 May	351/4 Apr 161/4 Apr
Hubbell Harvey Inc com_5 Hupp Motor Car com1	17½	11/2 11/2	100	14 Jan 7 <sub>16</sub> May 2 May	1914 Apr 1 Feb
Illinois Central RR com100		2½ 2¾ 6½ 6¾ 27 27¼ 3½ 3½ 20½ 20%	600 550 200	2 May 614 May 1834 May 114 June	1 Feb 5% Jan 13% Jan 29% Dec
Indiana Steel Prod com1	203/8	3½ 3½ 20½ 20¾	50 1,050		29¼ Dec 3½ Dec 23¼ Oct
Inland Steel Co cap* International Harvest com*		20 1/8 20 3/8 88 7/8 90 49 1/4 51 1/8 2 3/4 2 3/4		66 % May	94 Nov 62 4 Jan
Interstate Pow \$7 pref*	1017	171/6 171/6	10 100 550	3% Oct 11% June 9 May	4½ Jan 18¾ Nov 17 Jan
Jefferson Electric Co com_*	41/4	12¼ 12¾ 21¼ 21¾ 4¼ 4¼	250 550	17 July 4 May	23% Apr 6% Feb
Kellogg Swtcbd & Sp— Common*		8 8	150	51/2 May	
Ken-Rad Tube & L'pcm A*  Ky Util ji cum pref50	50	3 3 3 3 4 48 50 105 105	1,200 590	3 Dec 38 May	8¾ Apr 6¼ Apr 49½ Jan
Katz Drug Co com		105 105 3 3 1/8 1/4 1/4	350 400	90 May 214 June 14 Nov	105 Dec 3½ Jan ½ Mar 1½ Jan
La Salle Ext Univ com5		1 1 1 3 1 3 1 4 3 1 4 1	350 150 600	2% July	416 Mar
LeRoi Co com10 - Libby McNelll&Libby com7		1 1 3% 3% 7¼ 7¼ 6% 7 1% 1% 15% 16%	600 700	5 June 5 May	8 Sept
\$3.50 pref*		1% 1% 15% 16%	300 170	1 Nov 151/2 Aug	31/4 Apr 26 Jan
Liquid Carbonic com*		10½ 10½ 16¾ 16¾ 15% 15%	125 20 150	9 May 11% May 1½ Jan	1414 Apr 1836 Mar 214 Apr
Marshall Field com*	1434	15% 15% 14½ 14¾ 275% 275%	1,000	1½ Jan 8% May 26% Dec	16½ Dec 32% Apr
McCord Rad & Mfg A* McQuay-Norris Mfg com .*	10½	7½ 10½ 38 38	560	3½ May 34 July	10½ Dec 39 Apr
McWilliams Dredging com* Nickelberry's Fd Prod com1		51/6 51/6 51/6 51/4 51/6 61/4	100 300	5 Dec 3% Jan	8 Apr
Midland United conv of A*	6 1/8	5% 6¼ 4% 4½	6,650 50 150	51/8 May 15/8 Mar 116 Jan	9% Jan 6% Aug ½ June

	Friday Last Sale	Week's	Range	Sales for Week	Range for	Year 19	40
Stocks (Concluded) Par	Price	of Pi	High	Shares	Low	Ht	h
Midland Util—	26426						16 34
6% pref A100 7% prior lien100		3 4	3	50 50	3 Dec	3/4	Jar
Miller & Hart Inc conv pf*	101/4	10	101/2	380		1036	Jar
Modine Mfg com*		261/2	261/2	150	1714 May	10 1/2 26 1/8	Nov
Monroe Chemical Co com-*	DEEL'S SOL	1	1	100	1 May	1 1/8	Ap
Montgomery Ward com .* Muskegon Mot Spec cl A.*	38	36¾ 26¾	381/8 27	854 120	32 May 20 June	55 1/8 28	Mai
Nachman Springfilled com*		934	934	50	7 May	1134	Api
Natl Bond & Invest com*		131/8	131/8	25	121/2 Sept	1834	Ap
Nati Cylinder Gas com1 National Pressure Cooker_2	- 1 TO 1 TO 1	10 5/8 3 3/4	111/8 33/4	429 100	10% Dec 3½ July	1214	No
National Standard com_10	301/2	301/2	301/2	50	3½ July 23 May	30 1/2	July
Noblitt Sparks Ind Inc cp-5		32 34 5 5/8	313/	250	20⅓ May	36	Ap
North American Car com20 Northern Ill Finance com_*	101/8	5 10 1/8	61/4	2,000	3 Feb	6	Dec
Northwest Bancorp com*	121/8	117/8	121/8	50 900	9 Nov 74 June	12 12	Fel Jar
Northwest Eng Co cap*		21	21	100	12½ May	2234	Nov
N'west Util—	1.7	10	10			1.00	
7% preferred100 Parker Pen Co (The) com10	13	12 12 1/2	13 13	80 150	81/4 May 71/4 May	22¼ 13¼	Jar
Penn Elec Switch conv A 10		16	16	100	12 1/2 Sept	16	De
Penn RR capital50 Peoples G Lt&Coke cap 100	22 7/8	2214	2314	909	15 May	25%	No
Perfect Circle (The) Co. *		36 1/8 15 1/4	37½ 15½	275 150	25 May	4314	Nov
Perfect Circle (The) Co* Poor & Co el B*	71/8	71/6	71/8	214	23½ May 5% May	1278	Jar
Pressed Steel Car com1	13	125%	13	300	6 1/8 May	14%	Jar
Quaker Oats Co common_*	101	9914	101	380	95 June	123 1/2	Fet
Preferred 100 Rath Packing com 10	157 53	157 53	157 53	20 50	141 June 33 Feb	159¾ 55%	Dec Jar
Raytheon Mig Co com_50c		5/8	5/6	450	½ June	11/8	Fel
Reliance Mfg Co com10		934	934	200	8 Aug	12	Jai
Rollins Hosiery Mills com 4 Sangamo Elec Co com*		4½ 21¾	22	150 150	11/4 Feb 201/4 June	8 30 5/8	Sep
Schwitzer Cummins cap1		9	9	550	6 May	1034	Nov
Sears receduck & Co cap*		78	793/8	514	62 May	88	Ap
Signode Steel Strap com*		18½ 18	181/2	100	125% July	19	Dec
Sivyer Steel Castings com-* Sou Bend Lathe Wks cap_5	35	33	35	50 750	10½ June 20¼ May	19 34	Feb
Spiegel Inc common2	61/4	6	614	550	5 May	11	Jar
Standard Dredge com1 Preferred20		1	2	50	1 May	21/4	Mai
Standard Gas & Elec com.*		121/4	1214	150 12	8 May % Dec	14 21/8	Mai
Standard Oil of Ind25	26 %	25%	26 %	1,350	20 % May	28%	Ap
Stein & Co (A) com*	12	12	12	10	10 May	14	Jar
Sterling Breweries Inc com1	71/2	71/8	734	100 552	2½ Feb	9	Api
Stewart Warner5 Sunstrand Mach T'l com_5	351/6	35%	361/6	1,750	2½ Feb 15½ Jan	3814	Nov
Swift International cap15	171/8	171/2	17161	1,105	17 June	32 ¼ 25 ¾	Fet
Swift & Co25	22 3/8 39 3/4	21 ¾ 39 ½	22½ 40¾	3,850	17 % May	25%	Mai
Texas Corp capital25 Trane Co (The) com25	09%	1034	111/2	1,034	33 May 10 June	47% 16¼	Api
Union Carb & Carbon cap *	691/8	68%	701/8	1,008	60 1/4 June	88	Jan
United Air Lines Tr cap_5		1614	171/2	274	1214 May	23 %	Apr
U S Gypsum Co com20 United States Steel com*	70 5/8	64 1/8	67 70%	180 4,350	50% June 41% May	871/8 751/2	Nov
7% cum pref100	.0/8	127%	1283/8	174	103 % May	130	Nov
7% cum pref100 Utah Radio Products com1		1	1	600	⅓ May	17%	Jan
Jtility & Ind Corp— Common—————5		116	116	950	116 Dec	1/	Jan
Common 5 Convertible pref 7 Viking Pump Co—		13/8	13/8	600	1¼ May	21/8	Apr
Viking Pump Co—	STATE			12 3000			
Common*	9917	31½ 21%	311/2	30	19 Jan	311/2	Dec
Walgreen Co com* Wayne Pump Co cap1	221/8	181/8	223/8 181/2	554 70	1614 May 1418 May	23 1/8	May
Westn Union Teleg cm_100		20	201/2	300	14% June	28 5/8	Jan
Westnghs El & Mfg com_50		1011/2	10414	183	76 % June	117%	Jan
Wieboldt Stores Inc com*		614	61/2	200	4 May	8	Oct
Williams Oil-O-Matic com * Wisconsin Bank shares cm*	51/2	47/8	51/2	900 1,550	3% Aug 3% May	534	Nov
Woodall Indust com2	5	4	5	400	31/2 May	63%	Apr
Wrigley (Wm Jr) Co cap_*	79	781/8	79	404	7276 May	9316	Apr
Yates-Amer Mach cap5 Zenith Radio Corp com*	45/8	15	1514	600 330	15% June 8% May	4 1/8 1734	Dec
Bonds-					A. Charles		AU
Commonw Edison 31/281958	No. Selection	117	117	\$7,000	1101/4 May	131	Apr

# Cincinnati Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday   Sales   Sales   For   Sale   Of Prices   Week		Ran	Range for Year 1940				
Stocks— Par		Low	High	Shares	Lo	w	Hig	h
Am Laundry Mach20	191/4	181/4	191/4	370	131/4	June	20	Nov
Am Products*		14	1/4	150		May	1/4	
Prior pref7		1	1	100	1 "	Dec	4	Jan
Dout proformed &	2 W . St. 18 T.	7	î	100	î	Dec	47/8	Jan
Churngold*		4	4	60	4	June	814	Jan
Cin Advertising Prod *		614		25	51/4		81/2	July
Cin Advertising Prod* Cin Ball Crank5		11/2		243	11/4			Apr
Cin Gas & Elec pref100	10237	103	104	192	100	June	110	
CIN Gas & Elec prei100	90	891/2	90	38		June		Feb
CNO&TP20	117		117	23			9634	
Preferred100		117			105	June	11914	Feb
Cin Street50	31/4	31/8	31/2	1,302	1 /8	May	43/8	Nov
Cin Telephone50	951/2	95	9534	149		May	1001/4	Mar
Cin Tobacco Ware25	41/2	41/2	41/2	17	3	Jan	41/4	Apr
Cin Union Stock Yds*	121/4	121/4	14	405		May	14 1/2	Mar
Crosley Corp*		37/8	4	155		May	73/8	Jan
Dayton & Mich pref gtd *	93	93	93	116	86	July	93	Dec
Eagle-Picher10		101/8	101/2	177		May	123/8	Jan
Preferred100		105	105	6	98	Feb	105	Apr
Formica Insulation*		211/2	211/2	41	1334	Jan	221/2	Dec
Olhann Ant	The state of the	29	29	77	25	May	293/8	Apr
Hatfield prior pref12		12	14	90	6	Jan	141/2	May
Hobart A		42	42	5	29	June	43	Mar
Kroger*	291/8	283/8	291/8	394	233%	May	345%	Apr
Little Miami gtd50	102 16		102 1/2	170		Jan	10234	
Lunkenheimer*		20	20	110	16	June	221/2	Nov
Magnavox2.50		3/	3/4	10	1/2	Jan	11/4	Apr
National Pumps *		1/2		25	3/8	Dec	13%	Mar
National Pumps* Preferred10		2	2	73	1′°	Nov	31/2	Mar
P & G*	56 1/8	563%	571/2	771		June	713/8	Apr
8%100	228	228	229	31	224	May	235	Sept
U S Playing Card10	301/8	301/4	313%	15		June	39	Apr
T C Deleting Card	10000	15/8	134	90		May	25%	Feb
U S Printing*	1217		16	81		June		
Preferred50	151/4	151/4	5	23			1714	Mar
West Bank10 Unlisted—		5	9	23	4/8	June	51/2	Jan
Am Rolling Mill25		15	15%	403	93%	May	181/2	Nov
City Ice *		91/8	91/8	50	91/8	Dec	14	Jan
City Ice* Columbia Gas*	47/	41/4	47/8	751	414	Dec	75%	Apr
General Motors10	4736	46	4914	655	371/8	May	563%	Apr
Timken R Bearing*	-1/8	50%	511/8	40	35 5/8	May	515%	Apr

# Cleveland Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

		Week's		Sales for Week -	Range for Year 1940		
Stocks— Par	Sale Price	Low		Shares	Low	High	
Airway Elec pref100 Akron Brass Mfg50c City Ice & Fuel*			25½ 5½ a9%	1,400	8½ Mar 4 May 8% Oct	27½ Nov 5 Dec 14¼ Jan	

For footnotes see page 103

# Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange

Union Commerce Building, Cleveland

Telephone: CHerry 5050

A. T. & T. CLEV. 565 & 566

	Last Week's Range f Sale of Prices W			Sales for Week	Ran	ge for	78¼ De 43¼ Ma 43¼ Ma 20 No 13 Ap 8 Ap 117 Ap 21¼ Ja 22¼ Ap 22¼ Ap 24¼ Ap 55 No 55 No 55 No 64 Ja 44 Ap 16 Oe 65 De 65 De 65 De 65 De 65 De 65 De 66 De 66 De 67 De 68 De 68 De 68 De 69 De 69 De 69 De 69 De 60 De 60 De 60 De 61 De 60 De 61 De 62 De 63 De 64 De 65 No 65 De 68 De			
Stocks (Concluded) Par		Low	High	Shares	Lo	0	Hig	h		
Clark Controller1	16	1534	16	175	12	May	16%	Jar		
Cl Cliffs Iron pref*		77	781/8	947	46	May	781/2	Dec		
cCl Graphite Bronze com 1		a32	a32 5/8	20	26	May	431/4	Mai		
Cleve Ry100	271/8	271/8	291/2	333	171%	Jan		May		
Cliffs Corp com5	1716	1634	171/2	1,997	1214	May	20	Nov		
Colonial Finance1		1134		50	1016	May	13			
Commercial Bookbinding *		634	634	75	6	Sept		Ap		
Doe Chemical pref100		110	1101/4	30	1091/8	Dec				
Eaton Mfg*		a343/8		75	22	May				
c Firestone T & R com10		a18	a18	5		May				
c General Elec com*	a33¾		a341/4	317	2616	May				
General T & R Co25	200/4		a115%	114	1014	May				
c Glidden Co com *	1	a131/	a1378	85	11	May				
Goodrich (B.F) *	0131/		a131/2	71	10	May				
Goodyear Tire & Rub *	a101/		a191/2	407		May				
Great Lakes Towing100	41374	19	20	152	121/	Feb				
Greif Bros Cooperage A*		47	4814	130	2074	Termo				
Harbauer Co		21/2			36	June				
c Industrial Rayon com_*			27/8	601	21/2	Dec				
Interlake Steemakin			a241/8	70	16%	May				
Interlake Steamship*		4034	4034	100		May				
Kelly Island Lime & Tr*		1414	1414	100	12	May				
Lamson & Sessions*	31/4	27/8	31/4	360		June				
MCKee (A G) B		36	36	50	26	May				
Medusa Portland Cement *		181/2	181/2	174	131/8	May				
Midland Steel Prod*	a37 3/8		a371/2	35	231/2	May		De		
Miller Wholesale Drug*		7	7	47	43/8	Jan		Ap		
Murray Onio Mig. *		12	12	110	634	May	131/4	Ap		
National Acme1		231/8	231/8	40	131/2	Jan	2334	De		
c Natl Mall St Cast com *	H. 155	231/4	233/8	10	131/2	May	27	Jai		
National Refining (new)*		17/8	2	300	15/8	Dec	334	Ap		
National Refining (new) * Prior pref 6% * National Tile * c N Y Central RR com *	E.S. 10	2934	30	102	29	Dec	4114	July		
National Tile *	1, 3,015	3/4	7/8	371	1/2	Dec	13%	Jai		
c N Y Central RR com*	a1376	a13 7/8	a1416	103	914	May	181/8	Jai		
c Onto Oil com *		71/4	75%	175	58%	June	834	May		
Otis Steel*	a10		a1014	210	7	May	123%	Jai		
Patterson-Sargent *	Received Williams	11	11	50	10	Dec	1416	Mai		
Reliance Electric5 c Republic Steel com*		a16	a161/8	70	10	May	18	Oc		
c Republic Steel com *	a218/	a21 7/8		362	14	May	241/2	No		
Richman Bros	2514	34	3514	440	31	May	4014	Mai		
Seiberling Rubber*	0072	a31/4	a3 1/2	50	314	Dec	81/2	Jai		
Thompson Bred Inc.		a32 3/8		90	2534					
Thompson Prod Inc* Twin Coach com1			a814	20	61	May	3814			
a TT O Otool nom	~00	a81/8	2703			May	1314	Ma		
Types Welter	208	a68	a703/8	386	42	May	76 1/2	Nov		
Upson-Walton	6 1/2	5 1/8	6 1/2	185	4	Aug	614	De		
Vicnek Tool*	0 1/8	51/4	57/8	200	4	Aug	63/8	Dec		
Weinberger Drug Stores*		834	91/2	125	71/2	May	101/2	Jan		
White Motor50		a161/4		236	71/2	May	171/8	Dec		
Youngstown Sheet & Tube*	a40 1/8	a40 1/8	a4134	95	2614	June	4814	Jan		

# WATLING, LERCHEN & Co.

New York Stock Exchange
Detroit Stock Exchange

New York Curb Associate Chicago Stock Exchange

Ford Building

DETROIT

Telephone: Randolph 5530

Detroit Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's		Sales for Week	Range for	Year 19	40
Stocks-P	ar Price	Low	High	Shares	Low	H.	h
Allen Electric com		2	2	200	1½ Feb		Nov
Atlas Drop Forge com	-5 51/2	51/2	5 %	500	21/8 Aug	51/2	Nov
Baldwin Rubber com	_1	57/8	6	300	41/8 June		Apr
Briggs Mfg common	*	24	24	100	13½ May		Nov
Burroughs Add Machine	-* 83/8	714	83/8	3,075	7¼ Dec		Jan
Burry Biscuit com123		35c	35c	400	30c Dec		Jan
Consolidated Paper com_		16	16	100	15 Oct		Apr
Consumers Steel com		65c	65c	100	55c July	11/8	Jan
Continental Motors com		4	4	530	21/8 May	45/8	Feb
Deisel-Wemmer-Gil com		17%	17%	100	14 May	1914	Apr
Det & Cley Nay com		68c	68c	100	53c Nov		Apr
Detroit Edison com1		117	117	10	98½ May	125	Jan
Detroit Gray Iron com.		11/2	11/2	1,300	1 May	134	
Det-Michigan Stove com		17/8	17/8	100	11/8 May	23/8	Apr
		25c	38c	800	25c Dec	15%	
Detroit Paper Prod com_				100		1 78	Apr
Divco Twin Truck com.		71/8	71/8		63% May	914	May
Durham Mfg. com	1 11/8	11/8	11/8	100	75c July	13/8	Nov
Fruehauf Trailer com		211/2	22	200	1914 Dec	321/2	Jan
General Finance com	-1	21/4	21/4	100	1½ May	25/8	Jan
General Motors com		46	46 1/8	1,159	37½ May	56	Apr
Goebel Brewing com		21/8	21/2	1,000	2 May	51/8	Apr
Graham-Paige com	-1	3/4	3/4	100	50c July	11/8	Jan
Houdaille-Hershey B		13	131/8	400	9 June	161/8	Apr
Hudson Motors Car com.	*	4	4	300	3 May	65%	Feb
Hurd Lock & Mfg. com.	1	38c	39c	900	32c Oct	52c	Jan
Kinsel Drug com	_1	56c	60c	300	35c Feb	60c	Mar
Kresge (S S) com	10 26	26	26	175	1934 May	26	Feb
Lakey Fdry & Mach com	1 41/2	41/4	434	300	2¾ May	45%	Mar
Masco Screw Prod com	1 1.25	11/8	1.25	1.300	75c July	1.50	Nov
McClanahan Oil com		16c	16c	500	15c Dec	27c	Apr
Michigan Sugar com	* 60c	60c	60c	700	60c July	1.25	Apr
Mid-West Abrasive com5		11/2	11/2	100	11/8 Jan	21/2	Apr
Murray Corp com		734	734	100	41/4 May	81/8	Nov
Packard Motor Car com.		31/8	31/4	505	21/2 May	41/8	Mar
Parke Davis com		295/8	29%	815	29 % Dec	443/8	Jan
Prudential Invest com		134	134	100	11/8 May	2	Jan
River Raison Paper com.		134	134	400	11/2 May	21/2	Apr
Simplicity Pattern com		1.00	1.25	700	75c June	15%	Mar
Std Tube B com		13%	134	950	1. May	2	Nov
Stearns (Fred'k) com		113%	1178	200	10 1/8 July	141/8	Mar
Tivoli Brewing com.	1 1%	134	178	480	1% July	25/8	Apr
Tom Moore Dist com		50c	50c	200	26c Jan	600	May
United Shirt Dist com		5	5	100	2½ May		
Universal Cooler B	*	11/8	11/8	300		51/4	Dec
Walker & Co B		11/8	11/8	200		23/8	Mar
Walker & Co B	1				90c May	17/8	Jan
Warner Aircraft com	1	1.25	1.25	500	90c May	17/8	Jan
Wayne Screw Prod com		2 11c	2 11c	100	1 Feb	21/4	Apr
Wolverine Brewing com	1'	116	11C,	1001	9c Aug	25c	Apr

# California Securities

# AKIN-LAMBERT COMPANY

639 South Spring Street, Los Angeles STOCKS—BONDS
Telephone VAndike 1071 Los Angele
Bell System Teletype LA 23-24

MEMBER
Los Angeles Stock Exchange

| Friday

Los Angeles Stock Exchange
Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

| Sales |

1, 11	Friday Last	Week's Range	Sales for	Range for	Year 1940
Stecks- Par	Sale Price	of Prices Low High	Week Shares	Low	High
Aircraft Accessories	1 ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½ ½	1\frac{1\frac{1}{3}}{2\frac{1}{3}}  2\frac{1}{3}  2\frac{1}{3}  2\frac{1}{3}  2\frac{1}{3}   \qu	1,000 975 300 400 129 150 200 145 203 14 385 7,112 134 2,000 681 100 175 54	1¼ Dec 2½ Dec 12½ Dec 1½ May 1½ Aug 500 Feb 3¼ June 10¼ May 57¼ May 57¼ May 57½ Dec 3½ May 7 May 156 Dec 38¼ Mar 4½ June 4½ June 4½ June 4½ June	354 May 434 Jan 45c Apr 8 Feb 234 Nov 1.00 Apr 614 Nov 144 Jan 12 Jan 9014 Jan 734 Dec 20 Dec 1034 Mar 436 Jan 634 Apr 634 Apr 634 Apr 2456 Feb
Hancock Oil Co A com* Holly Development Co	32 52½c 10½ 22½ 27¼ 2¾ 30c 4¾ 1c 10¾ 27¾ a37½ 1.50 30 8¼ 9½ 4¼	30½ 32 52½c 52½c 52½c 10½ 10½ 21c 22c 26% 27½ 2½c 23c 35c 37c 37c a7c a8c 30c 30c 10¼ 10½ 27½ 27¾ 4¾ 10¼ 10½ 27% 27¾ 1,40 1,50 30 30 8½ 8¾ 8¼ 8¾ 9½ 9½ 4½	410 200 700 9,425 305 3,410 1,200 200 225 1,000 797 428 200 450 150 797 100 412	27 May 45c May 95d May 70 Jan 234 June 134 Jan 35c Dec 7c Dec 27c Oct 334 July 10 Dec 95d May 284 May 284 May 6 May 6 May 71d Jan 71d Jan 334 May	40 Apr 80c Jan 12½ Nov 25c Aug 41¼ Apr 4¼ May 50c Jan 30c Feb 5½ Sept 13¼ Apr 34¼ Mar 49¼ Jan 40¼ Apr 9¼ Nov 10¼ Apr 7 Apr
Security Co units ben int.* Shell Union Oil Corp	36 11 ½ 5¾ 27 ½ 30 ½ 34 ½ 8 ¼ 41 ½ 22 ½ 1 ½	33½ 36 10% 11½ 3¾ 3¾ 5¾ 5¾ 5¾ 26% 27½ 30 30 20½ 29½ 34½ 34½ 8½ 8½ 18 19 228 428 4¼ 5 12 13% 7½ 7¾ 7½ 7½ 22 1½ 1½	135 345 610 125 1,158 385 159 100 220 4,094 50 3,103 4,489 250 1,878 110 100 376	26 May 8 ¼ May 2 ¼ May 23 ½ May 23 ½ May 27 ¼ May 30 May 7 May 16 ½ Oct 11 May 4 ¼ May 12 May 6 ¼ Aug 6 ¼ July 14 Spect 1.40 Dec	36 Dec 11¾ Dec 4¼ Apr 7 Apr 30¼ Apr 30¼ Jan 34¾ Oct 15¼ Jan 15¼ Apr 36 Jan 7 Mar 17¼ Jan 15⅓ Sept 33% Sept 56%
Mining— Alaska-Juneau Gold10 Cardinal Gold Mining Co 1 Consol Chollar G & S Mg 1 Imperial Development_25c	a4 5% 3c 1 1/4 1c	a4% a4% 2c 3c 1% 1% %c 1c	52 11,000 100 18,000	4½ May 2 Dec 1.00 May ½c Feb	6% Apr 7½ May 2.25 Jan 1c Dec
Unlisted— Amer Rad & Std Sanl* Amer Smelting & Refining. Amer Tel & Tel Co	434 a1834 a858 3434 8658 a19	a6¾ a6¾ a6¾ a42½ a43¾ 166¼ 166¼ 166¼ 26% a27¾ a4¾ a24¾ a24¼ 4¼ 4¼ 4¼ 4¾ 38¾ a8¾ 34¾ a8¾ 34¾ 36¾ 86% a69 a19 a19⅓	290 138 130	5½ May 35½ July 148 May 19 July 4 June 15 May 20¾ June 13 May 7% Aug 25½ June 68¼ June 15½ Aug	81/4 Apr 191/4 May 121/8 Apr 341/4 Apr 90 Nov
Canadian Pacific Ry25 Case (J I)	44/2 41/2 411/4 419/8 91/8 429 33/8 438/8 413/4 24 42	a53 1/8 a53 1/8 a48 3/4 a49 3/8 a4 1/2 a4 1/2 4 3/8 4 1/2 a10 5/8 a11 1/4 a19 1/8 a19 1/8	25 35 8 300 120 50 601 100 697 173 69 500 85	3½ Dec  51 Apr 5% July 4% June 9½ July 17¼ Oct 6¼ Aug 24% June 27 May 37 Nov 12¼ Sept 20¼ June 1¾ Dec 24¼ July	51¼ Jan 6¼ Sept 7½ Apr 16% Apr 20¼ May 11¼ Mar 29¾ Feb 40 Jan 47¼ Feb 20¼ Apr 38½ Jan 4¼ Jan
Loew's Inc ** Montgomery Ward & Co.** Mountain City Copper5c New York Central RR. * Nor Amer Aviation Inc 1 North American Co * Ohio Oil Co * Packard Motor Car Co * Paramount Pictures Inc 1 Pennsylvania RR 50 Pure Oil Co * Radio Corp of America * Republic Steel Corp * Sears Roebuck & Co * Scoony-Vacuum Oil Co 15 Southern Rallway Co * Standard Brands Inc * Standard Oil Co (N J) 25 For footnotes see page	a33 37¾ a2¾ 14 17 16¾ a7¾ a3¼ a10½ a22¾ 8 a4½ a22¾ a13¾ a78¼ a78¼ a12¾ a12¾ a12¾ a12¾ a3¾ a3¾ a3¾ a3¾ a3¾ a3¼ a3¼ a3¼ a3¼ a3¼ a3¼ a3¼ a3¼	13½ 14 16½ 17½ 16¾ 16¾ a7 a7½ a3¼ a3¼ a10¼ a10½ a22½ a22¾ 8 8 44¾ a4½ 22 22½ a13½ a13½ a77½ a79½ 8¾ 8¾ 84 8¾ a1½ a17½ a19½ a17½ a19½ a12½ a12¾	90 20 97 35 265 61 305 25 169 750 125 475	22 June 37 Dec 24 May 9% May 15¼ Aug, 16% June 5% May 24% May 19¼ July 7 Oct 44% June 14% May 11¼ May 11½ May 12% Sept 5 May 30 June	47½ May 4½ Apr 18¼ Jan 26% Apr 7½ Dec 4 Mar 10% Dec 25¼ Nov 9 Jan 7¼ Apr 24½ Dec 87¼ Apr 12½ Dec 87¼ Apr 12½ Apr 17½ Jan 7¼ Jan

	Friday Last	Week's Range of Prices		Sales for	Range for Year 1940				
Stocks (Concluded) Par	Sale Price	Low	High	Week Shares	Lo	w	Hig	h	
Stone & Webster Inc*	a75%	a75%		50	8	July	12	Jan	
Studebaker Corp1	a73/8	a75/8	a7 1/8	60	51/8	May	121/2	Feb	
Swift & Co25	a21 3/8	a21 1/8	a22	70	18	June	231/8	Feb	
Texas Corp (The)25	a40 1/8	a39 1/8	a403/8	214	33%	Oct	4736	Apr	
Tide Water Assoc Oil Co 10	10	10	10	100	834	June	. 11	Jan	
Union Carbide & Carbon.	a6934	a683%	a70	140	6314	June	82%	Feb	
United Air Lines Transpt 5	a16 3/8	a16 3/8	a163%	10	121/2	May	23%	Apr	
United Aircraft Corp5	a42 1/8	a41 1/8	a423/8	90	34	Aug	51 1/2	Apr	
United Corp (The) (Del)_*	114	11/4	114	110	11/4	Dec	214	Jan	
U S Rubber Co10	a223%	a21 1/8	a2314	102	18	Aug	3814	Feb	
U S Steel Corp	a693%		a701/8	359	45	May	761/2	Nov	
Warner Bros Pictures 5	31/8	31/8	31/8	100	214	May	416	Apr	
Westinghouse El & Mfg_50	104 14		10414	151	1041/	Dec	1041/4	Dec	
Willys-Overland Motors 1	2	2	2	140	134	Mar	31/2	Apr	

Philadelphia Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Fridat Last	Week's Range of Prices		Sales for	Range for Year 1940				
Stocks-Par	Sale Price	Low	High	Week Shares	Lot	0	Hig	h	
American Stores*		10	11	560	95%	June	141/2	Apr	
American Tel & Tel100		167%	1681/8	35	146 %	May	175%	Jan	
Barber10		91/4	95/8	110		June	15%	Apr	
Bell Tel Co of Pa pref100	119	11734	119	358	1137/8	Apr	125%	Jan	
Budd (E G) Mfg Co*		.5	51/4	315	3	May	6	Jan	
Dudd Wheel Co *	, victor is it	71/4	71/8	586	31/8	May	81/8	Nov	
Curtis Pub Co com*	1000	13/8	134	3,017	13/8	Oct	41/4	Jan	
Electric Storage Battery100	331/8		331/8	930	25	June	331/2	Apr	
Horn&Hardart (NY) com *		301/4	3034	210	27	June	351/2	Apr	
Lehigh Coal & Navigation *		21/8	23/8	2,144	11/2	May	31/8	Oct	
Lehigh Valley50		15%		130		May	33/8	Feb	
Natl Power & Light*	67/8		71/8	380	5 1/8	June	87/8	Apr	
Pennroad Corp v t c1		21/8	21/2	9,502		Mar	3	Oct	
Pennsylvania RR50	225%	22	23	4,589	14 1/8		25%	Nov	
Penna Salt Mfg50		175	181	75	159	May	190	Oct	
Phila Elec of Pa \$5 pref *	11714	117	1171/	72	11234	June	1201/4	Jan	
Phila Elec Pow pref25		311/2	31 %			June	311/8	Jan	
		141/8	141/8	100	14	Sept	16	Jan	
Salt Dome Oil Corp\$		31/8	4	1,435	27/8	Dec	87/8	Mar	
Scott Paper*		331/2	361/8	452	331/2	Dec	49	Apr	
Transit Invest Corp		316		131	14	Mar	5/8	Feb	
Preferred		3/8	1/2	160	116	Dec	1	Jan	
United Corp com		11/8	11/4	1,860	11/8	Dec	234	Jan	
Preferred*	28	271/8	281/8	513	261/2	Dec	4134	Feb	
United Gas Improve com.*	101/8		101/8	17,642	91/2	Dec	151/8	Jan	
Preferred*			1151/2	217	10714	June	1171/2	Oct	

Pittsburgh Stock Exchange—See page 109.

# St. Louis Listed and Unlisted Securities EDWARD D. JONES & CO. Established 1922 Investment Securities

Boatmen's Bank Building, ST. LOUIS

Members
St. Louis Stock Exchange
Chicago Stock Exchange
New York Curb Exchange Associate

Phone CEntral 7600 Postal Long Distance A. T. T. Teletype STL 593

# St. Louis Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last Week's Range Sale of Prices			Sales for	Range for Year 1940			
Stocks— Par	Sale Price		High	Week Shares	Los	vo	Hig	h
A S Aloe Co com20		5934		266	48	Nov		Nov
American Invest com1	1234	1234	131/8	205	12	Oct	14	Aug
Brown Shoe com*		29	30	494	28	May	3634	Apr
Burkart Mfg com1		271/8	271/8	200	161/2	Jan	29	May
Coca-Cola Bottling com1		251/8	26	63	251/8	Dec	34	Apr
Columbia Brew com5		12	121/8	105	1134	Nov	191/2	
Dr Pepper com*	13	121/8	13	110	12	Dec	27	Jan
Emerson Electric com4		314	31/2	515	27/8	Aug	4	June
Falstaff Brew com1		67/8	7	565	61/8	Sept	101/2	Apr
Griesedieck-West Brew cm*	241/2	23	241/2		20	Dec	45	Apr
Hussmann-Ligonier com_ *		8 .	8	20	734	Dec	121/2	Apr
HydraulicPrsdBrick coml00		10c	10c	137	8c		25c	Apr
Preferred100		80c	80c		50c	Nov		May
International Shoe com *	291/2	283%	2934	683	2514	May	36 1/2	Jan
Laclede-Chr Clay Pr com_*	7	7	7	50	4 3/4	Aug	7	Dec
Laclede Steel com20	20	191/2	20	50	15	June	20	Nov
McQuay-Norris com*	37	37	37	20	281/8	May	40	Dec
Midwest Piping & Sply cm*		14	14	100	9	June	14	Dec
Mo Ptld Cement com25		15	15	150	10	July	15%	Dec
Natl Bear'gs Metals prefil00		10216	1021/2	10	99	June	1051/2	Jan
National Candy com*		51/2	6	236	51/2	Dec	121/2	Mar
Rice-Stix D Gds com*		5	514	350	31/2	May	63%	Jan
St Louis Car com10			41/4	50	4	Oct	51/4	Feb
Scruggs-V-B Inc com5		934	934	100	6	June	111/4	Oct
Preferred100	30000	40	401/2	19	35	July	42	Oct
1st preferred100	96	96	96	16	871/2	Jan	98	Dec
Scullin Steel com*		111/2	1178	76	51/4	May	14	Nov
Warrants		1.30		140	70c	May	1.60	Nov
Securities Inv com*		34	34	65	33	Sept	36 1/2	Mar
Sterling Alum com1	8	.8	81/8	610	51/2	Jan	9	Sept
Stix Baer & Fuller com10		9	9	100	71/2	Sept	91/2	Dec
Vardaman Shoe com	1.10	1.06	1.10	1.375	40c	Aug	2.00	Jan
Wagner Electric com15	27	26	27	415		May	30	Apr
Bonds— St Louis Pub Serv 5s1959		66	68	\$8,000	55	May	69%	Nov

# San Francisco Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last Week's Range Sale of Prices		Sales for Week	Range for Year 1940				
Stocks- Par	Sale Price	Low	High		Lou	0	Ht	h .
Aircraft Accessories 500 Alaska-Juneau Gold 10 Anglo Calif Natl Bank _ 20 Assoc Insur Fund Inc _ 10 Atlas Imp Diesel Engine _ 5	914	5	1.80 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110 175 1,622 600 252	4¼ 5¼ 3¼	Dec May June May May		May Nov Dec Nov Feb

For footnotes see page 103,

Orders solicited on Pacific Coast Stock Exchanges, which are open until 5:30 P. M. Eastern Standard Time (2 P. M. Saturdays)

# Schwabacher & Co. Members New York Stock Exchange 111 Broadway, New York Cortlandt 7-4150 Private Wire to own offices in San Francisco and Los Angeles

Stocks (Concluded) Par	Friday Last Sale Price	Week's Range of Prices Low High	Sales for Week Shares	Range for 1	Year 1940 High
Bank of California N A 80 Bishop Oil Co	103% 33% 	103½ 104½ 1.50 1.50 1.54 103½ 5 5 5 17¼ 18½ 52 27 27½ 136 136 49½ 49½ 29½ 29½ 29½ 29½ 28½ 25½ 25 24 254 26½ 254 55¾ 55¼ 55¼ 91 91½	307 117 1,363 20 820 26 75	102 Dec 1.20 July 10 Dec 5 Dec 14 May 49½ Aug 24¼ June 130 Dec 45 May 28¼ June 23 Aug 19¼ May 23 Aug 19¼ May 4 June 12¼ May 75¾ May	125 Jan 2.25 May 19 Mar 26 ½ Feb 52½ Jan 27 Dec 32c Jan 55 Jan 4½ Mar 33 Apr 31½ Apr 6 Apr 21 May 95 May
Di Giorgio Fruit pret100 Doernbecher Mfg Co* El Dorado Oil Works* Emporium-Capwell com* Emporium-Capwell com	9734	5 5%	150 240 87 150 20 105 200 20 401 2,687 508 1,250	19¼ June 17½ May 6 May 38 May 4½ May 3½ May	101/4 Jan 5.25 Jan 81/4 Jan 201/4 Apr 441/4 Feb 111 Jan 481/8 Nov 100 Oct 331/4 Feb 22 Feb 75/6 Apr 75/6 Apr 71/4 Feb 63/4 Dec 113/6 Mar
Hale Bros Stores Inc * Hancock Oil of Calif cl A.* Hawaiian Pine Co Ltd Home F & M Ins Co cap. Io Honolulu Oil Corn cap Honolulu Plantation Co. 20 Langendorf Utd Bak el A.* Class B 10 LeTourneau (R G) Inc 1 Lockheed Alrcraft Corp. 1 Lyons-Magnus cl A 4 Magnavox Co Ltd 4 Magnin & Co (I) com 8 Marchant Calcul Mach 6 Menasco Mg Co com 10 No Amer Invest com 10 6% preferred 100 6% preferred 100 Nor American Oil Cons 10	15¾ 13 43 27¼ 13 18 2.25 9¾ 0 21½ 20½ 0 20½	42½ 42½ 12 13 9 9½ 15 15 4½ 43 42¼ 43 28 28½ 27 27½ 5¼ 5½ 75c 7½ 7% 17½ 18 2.20 2.2: 9¾ 10 1.50 1.8%	7900 7900 1,075 80 168 440 423 356 582 225 61 100 510 54 61 61 61 61 61 61 61 61 61 61 61 61 61	30 Oct 14¼ May 33 June 10¼ July 8¾ July 11¼ May 4½ June 21 Mas 23¼ June 4¼ Feb 50c Jan 7 July 12¼ May 1.50 Dec 15 June 14 June 14 June 14 June	17¾ Jan 12¼ Jan 16¼ Feb 8¼ Feb 44 Apr 35 Jan 41¼ Apr 5¼ Dec 1.30 Apr 9½ Jan 19¼ Apr 4¼ May 10¼ May 10¼ May 28 May Jan 28 Jan 28 Jan
Occidental Insurance Co 10 Occidental Petroleum O'Connor Moffatt el AA. Oliver Utd Filters el AA. Class B. Pacific Can Co com Pac Clay Prods cap Pacific Coast Aggregates. Pac Glay Prods cap Pacific Coast Aggregates. Pac G & E Co com 22 5½% 1st preferred. 22 5½% 1st preferred. 24 Pacific Light Corp com Pac Public Service com 1st preferred. Pacific Tel & Tel com. Pac Tel & Tel com. Philippine L'g Dist Tel Piol Puget Sound P & T com. Preferred. Prefe	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	7c 7 5 5 3 3 4 11 3 11 1 4 3 4 11 40 1.4 27 1/2 27 5 3 3 3 4 3 1 4 3 11 3 6 1/4 3 17 4 4 1/4 4 17 17 1/4 17 2 12 1/4 12 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	100 300 380 791 210 625 60 2,006 1,299 1,301 645 1,047 600 277 80 84	76 Oct   76	324 Apr 2334 Feb 54 May 154 May 554 Nov 1.65 Dec 3444 Nov 3114 Jan 50 Feb 2114 Jan 13814 May 4334 Feb 2214 May 55 Dec 2214 May 50 Dec 2414 May
Republic Petroleum com_ Rheem Mfg Co Richfield Oil Corp com Warrants. Ryan Aeronautical Co Schlesinger Co (B F) com Shell Union Oil com 154% preferred Soundview Pulp Co com Preferred Southern Padfile Co Spring Valley Co Ltd Standard Oil Co of Calif Super Mold Corp cap 1	1 14 87 16 87 16 16 16 16 16 16 16 16 16 16 16 16 16	- 1.40 1.5 133½ 14 8 8% 85 - 35e 50 4 4½ 4½ - 11½ 11² - 105 105 - 22 23 - 101 101 - 34½ 34½ - 77 88 - 37 37 - 7 7 7 - 18 19	57 600 400 4 755 0 16 4 45 1,76 1.22 3 3,22 24 3 3,57 4 13,57 4 13,57	0 12½ May 51½ May 0 35c Det 9 33¼ May 7 8 May 8 99 May 9 95½ June 9 95½ June 1 5 June 6 6 16¾ Oct 1 8 Det	93, Model of 1,50 Jar 7 Apr 1,90 Max 1234 Max 101 Oct 35 Graph 1,90 Jar 1,9
Texas Consolidated Oll Thomas Allec Corp el A Tide Water Ass'd Oil com: Transamerica Corp Union Oil Co of Calif 2 Union Sugar com 2 Universal Consol Oll 1 Vega Airpiane Co 13 Victor Equip Co com Vuitee Aircraft Waislua Agricultural Co 2 Western Pipe & Steel Co. 1	1 * 0 103 2 5 5 133 5 0 1 43 1 83	- 10c 10 41c 43 4 934 10 4 45 5 4 12 13 13 - 8 8 8 7 14 8 4 14 4 4 16 4 8 8 8 8 8 1 7 14 8 4 14 4 8 8 8 8 8 1 7 14 8	2 80 8 6,42 7,01 1,00 4 10 40 29 49 20	0 9 June 3 4½ May 4 12 May 0 6½ Sep 0 6½ Aug 0 4½ Jan 5 3 Jan 9 7 Aug 0 20 Oc	t 60c Fel p 12 May 6 May 7 17 Jan 10 Ap 15 Ja 11 Ap 11 Ap 11 Ap 12 Jan 14 Ap 19 4 Sep 10 Ap
Unlisted— American Hawaiian S S.1 Am Rad & St Sntry American Tel & Tei Co.10 Amer Toll Bridge(Del) Anaconda Copper Min5 Anglo Nat Corp A com Atchison Top&Santa Fell	a 168 3	4 a166 % a168 39c 39 4 a26 % a27	0c 3,58	3 149 June 0 35c Nov 2 18% Au 0 3½ Sep	9 % Ma e 174 % Ap v 1.10 Oc g 31 % Ap t 12 % Au
Atlas Corp com	5 3 1	7 7 45% 4 4 4 34% 34	40 22 10 1,39	5 4 Au 0 2½ Au 2 26½ Ma 7 75c Jun	g 45% Ap y 35% Ap

	Friday Last	Week's		Sales for	Rang	e for Y	ear 19	10
Stocks (Concluded) Par	Sale Price	of Pr	High	Week Shares	Lon	0	Hig	h
Cal Ore Pr 6% pfd '27_100	861/2	861/2	861/2	10	70	May	91%	Nov
Cities Service Co com10		434	434	283	416	Feb		May
Cons Edison Co of N Y *	2216	221/2	221/2	637	21%	Nov	3216	Apr
Consolidated Oil Corp *	51/8	534	5 7/8	430	55%	Oct	71/8	Apr
Curtiss-Wright Corp1	-/-	914	914	230		July	1136	Mar
Dominguez Oil Co*		29%	3014	150	25	May	36	Jan
Elec Bond & Share Co 5		3 1/8	4	650	3%	Dec	814	Jan
General Electric Co com *		a3214	a34	550	2834	June	41	Jan
Hobbs Battery C A **			75c	100	1.00	May	1.10	Mar
Hobbs Battery C A* Class B*		11c	11c	100		Dec	250	Jan
Idaho Mary Mines Corp. 1	6	6	614	2,110	. 5	June	7	Apr
Idaho Mary Mines Corp1 Int Nick Co Canada*	4.00	a233%		235	2016	June	38%	Jan
Inter Tel & Tel Co com*		a1 1/8	a2	144	134	Dec	45%	Apr
Kenn Copper Corp com*	36 5/8	36 1/8	3714	170	24%	July	37	Nov
Matson Navigation Co*		27	27	150	22	May	35	May
McKesson & Robbins com 5		3 1/8	35%	185		Dec	85%	Apr
M J & M & M Cons1	8c	8c	8c	6,100		May	120	Jan
Montgomery Ward & Co.*				406		Nov	5514	Jan
Mountain City Copper5			31/4	2,640		May	4 16	Apr
Nash-Kelvinator Corp 5		a434	a4 3/4	50		June	716	Feb
National Distillers Prod*		a2234		60	19	June	26	Apr
North Amer Aviation 1	a1634	a161/2				May	2614	Feb
Nor American Co com10		16 7/8	17	274		Dec	23%	Jan
Oahu Sugar Co Ltd cap20		141/4	141/2	158		Sept	231/8	
Packard Motor Co com*	a3 3/8	a31/8	a3 3/8	120	3	May	41/8	Mar
Pennsylvania RR Co50	a221/2	a22	a231/8	255		June		Nov
Pioneer Mill Co20		634	634	31		Dec	12	Jan
Radio Corp of America *		45%	4 1/8	315	41/4	May	716	Apr
Schumach Wall Bd pref*		281/8	29	53		June	291/2	
So Calif Edison com25		271/2	271/2	384	24	May	301/2	
So Cal Ed 6% pref25 5½% pref25	Leader	2914	30 29 3/8	412 200	25 26 1/8	May May	31 29 1/8	
Standard Brands Inc *	1000	61/8	61/8	205	5		71/8	
Standard Brands Inc* Studebaker Corp com1	1100	a7 1/8	a7 1/8	25		May	121/2	Feb
Texas Corp com25		a39 5/8	a401/8	151	3514		46 34	
United Aircraft Corp cap_5		a4134	a421/4	80		June	5134	
United Corp of Del*		11/4	13/8	300	11/4		27/8	
United Corp of Del* U S Petroleum Co1	1.00	95c				May	1.15	
United States Steel com_ * Utah-Idaho Sugar Co com 5	703	691/2		930		May	76%	
Utah-Idaho Sugar Co com 5		11/2		100		May	13/8	
Westates Petroleum com_1		. 1 7c		392		Dec		
Preferred1	There's	. 78c	80c			June		
West Coast Life Insur	5	614	61/4	329	4	Jan	93	Apr

\* No par value. a Odd lot sales. b Ex-stock dividend. c Admitted to unlisted trading privileges. d Deferred delivery. Cash sale—Not included in range for year. JEX-dividend. y Ex-rights. s Listed. † In default. ‡ Title changed from The Wahl Co. to Eversharp, Inc.

# Canadian Markets (Continued from page 105)

Toronto Stock Exchange

	Friday Last	Week's		Sales for Week	Range for Year 1940			
Stocks (Concluded) Par	Sale Price	of Pr Low	High	Shares	Low	Hig	h	
Silverwoods*	Tribus.	4	4	28	3 Sept	65%	Feb	
Preferred*		614	614	15	5 July	75/8	Feb	
Simpsons B*	5	5	5	102	4 Aug	121/2	Apr	
Preferred100	100	99	100	35	79 July	105	Mar	
Siscoe Gold1	55c	55c	58c	8.950	47e Oct	950	Apr	
Sladen-Malartic1	40c	390	43c	6,700	20c June	610	Jan	
Slave Lake	13c	11%c	14c	49,550	21/6 June	15c	Dec	
Stave Lake	100	55c	55c	20	40c July	2.00	Jan	
Standard Paving*		3	3	40	3 Dec	65/8	Jan	
Preferred*		6914	70	165	611 June	8614	Jan	
Steel of Canada	72	72	72	45	63 May	83	Jan	
Preferred25			1.65	69.550	1.05 June	3.10	Apr	
Steep Rock Iron Mines*	1.55		434c	9,000	3c July	81/80	Apr	
Straw Lake*	41/20	1.20	1.26	1,650	85c July	2.05	Jan	
Sudbury Basin*				7,133	3c Dec		Feb	
Sudbury Contact1	51/20		63c	600	50c June		Jan	
Sullivan1	630			685	1.90 June	3.45	Feb	
Sylvanite Gold1			2.95	80	8¾ July	12	Apr	
Tamblyn com*	1034	10%	11		2 40 June		Jan	
Teck Hughesl	3.45			8,195	1.00 Dec		May	
Texas-Canadian1	1.05			40			Jan	
Toburn1		1.55		200	1.00 Sept		Jan	
Toronto Elevators*		22	22	100	16 July		May	
Preferred50		43	43	10	37 Aug			
Toronto General Trusts100				18	70 July		May	
Transcont'l Resources *	48	40	50	17,300	33c Dec	10777	Nov	
Uchi Gold1	320			3,260	251/40 June			
Union Gas*	13 1/2	13 1/2		345	12 May	17	Feb	
United Fuel cl B pref 25		6	6	35	3¾ Aug		Mar	
United Steel		4	4	500	3 May	614	Jan	
Upper Canada1	2.19	2.19		28,150	55c June		Dec	
Ventures*	3.20	3.10	3.25		1.95 July		Jan	
Waite-Amulet*	3.75	3.75	3.85	510	2.70 June		Jan	
Walkers	471/	46	48	692	29¼ June		Dec	
Preferred	201/		201/2	491	161/4 June		Feb	
Wendigo1	210			1,000	20c Dec			
Western Can Flour pref-100			251/8	10	21 July		Api	
Westons	70%		11	10	91/2 July		Apı	
Preferred100		98	98	35	76 June	99	Api	
Wiltsey Cogh	11/20			1.000	11/20 Nov			
Winnipeg Electric A*					75c Oct	2.62	Jar	
	950				1.00 Oct	2.35	Jar	
Wood-Cadillac		80			8c July	300		
Wright Hargreaves	6.9				4.70 July	8.15	Jar	
Ymir Yankee	0.00	6140			4c Nov	7140	De	
Bonds-		0740	E 8.	2,000				
War Loan	101	101	101	\$300	99 July	1011/2	De	
	985				995% Dec		De	
Second	90%	00%	00/8	. 2,000		/0	-	

Toronto Stock Exchange—Curb Section

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last	Week's Range		Sales for	Range for Year 1940			
Stocks— Par	Sale Price	Low Pri	High	Week Shares	Low	High	h	
Brett-Tretheway 1 Bruck Silk ** Canada Vinegars ** Consolidated Paper ** Consolidated Press cl A ** Dominion Bridge ** Foothills Fraser voting trust ** Kirkland-Townsite 1 Montreal Power 1 Montreal Power 1 Dend-Oreille 1 Dend-Oreille 1 Temiskaming Mining 1	1.90	32 1.90	140 518 8 4 4 2612 700 1014 834 2858 32 1.90 60	500 75 1,000 14 50 500	1/4c Dec 41/4 Nov 5 May 31/4 Sept 22 June 30c June 8 June 7c July 251/4 June 19 Sept 199c May 21/4c June	180 31 <sup>3</sup> / <sub>4</sub> 35 2,35		

\* No par value.

# Canadian Markets LISTED AND UNLISTED

## **Industrial and Public Utility Bonds**

Closing bid and asked quotations, Friday, Jan. 3 (American Dollar Prices)

24 May 21 1 1	Bu	Ask		Bid	Ask
Abitibi P & P etfs 5s1953	44	45	Federal Grain 6s1949	61	63
Alberta Pac Grain 6s1946	62	64	Gen Steel Wares 41/8_1952	62	6516
Algoma Steel 5s1948	64	66	Gt Lakes Pap Co 1st 5s '55 Lake St John Pr & Pap Co	59	61
British Col Pow 41/48_1960	63	65	5 1/38	57 59	58½ 61
Canada Cement 41/8_1951	65	67	McColl-Front Oil 41/8 1949	64	66
Canada SS Lines 58 1957	61 1/2	63			
Canadian Vickers Co 6s '47	3514	37	N Scotia Sti & Coal 3 1/8 '63	531/2	55
			Power Corp of Can 4 168 '59	61	63
Dom Steel & Coal 6 1/8 1955 Dom Tar & Chem 4 1/8 1951	68 631⁄2	70 65	Price Brothers 1st 5s1957	60	62
Donnacona Paper Co-			Quebec Power 4s1962	631/2	65
481956	46	471/2	Saguenay Power—	68	70
Famous Players 41/4s1951	63	641/2			

Provincial and Municipal Issues
Closing bid and asked quotations, Friday, Jan. 3
(American Dollar Prices)

	Bid	1 Ask	11	Bid	1 Ask
Province of Alberta-		3000	Province of Ontario-	17.5	
58Jan 1 1948	43	45	5sOct 1 1942	991/	100
41/8 Oct 1 1956	42	44	68Sept 15 1943	100	10016
Prov of British Columbia-		1 .	58May 1 1959	95	96 16
58July 12 1949	86	88	4sJune 1 1962	85	86 1/2
41/8Oct 1 1953	80	82	4 1/28 Jan 15 1965	91	9214
Province of Manitoba-			Province of Quebec-		0-/2
41/8Aug 1 1941	88	92	4 1/48Mar 2 1950	84	87
58June 15 1954	75	78	48Feb 1 1958	79	81
5sDec 2 1959	75	78	416 May 1 1961	80	82
Prov of New Brunswick-		1	Prov of Saskatchewan-		-
5sApr 15 1960	80	82	5sJune 15 1943	64	66 16
41/8ADT 15 1961	75	78	5 148Nov 15 1946	64	67
Province of Nova Scotia-			41/8Oct 1 1951	60	62
41/8Sept 15 1952	86	88			~-
58Mar 1 1960	88	91	lette et engage en grand	28.34	Carl and

Railway Bonds
Closing bid and asked quotations, Friday, Jan. 3
(American Dollar Prices)

[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]	Bid ,	Ask		Bid	Ask
Canadian Pacific Ry-	1000		Canadian Pacific Ry-	100	W. P. S. S. S. S. S.
4s perpetual debentures_	51%	5214	4 1/8 Sept 1 1946	76	781/2
68Sept 15 1942	69	70	5sDec 1 1954	6916	7016
4 1/8 Dec 15 1944	62	631/2	4 16g July 1 1060	64	65
58July 1 1944	1013/8	101%	Red To the West Control of the Second		

# Dominion Government Guaranteed Bonds Closing bid and asked quotations, Friday, Jan. 3 (American Dollar Prices)

Canadian National Ry-	Bid	Ask	Canadian Northern Ry-	Bid	Ask
4½sSept 1 1951	015/	003/	6 1/sJuly 1 1946		
4 1/5 June 15 1955	93	94 8	0 728July 1 1940	1041/8	104%
4½8Feb 1 1956	91%		Grand Trunk Pacific Ry-	100	
4 1/8 July 1 1957	921/8	9234			00
58July 1 1969	94 78	9434			89
58Oct 1 1969	95			76	79
08 Oct 1 1909	95	9534		1 m	1,000

Montreal Stock Exchange
Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last Sale Price		Range	Sales for Week	Range for Year 1940			
Stocks— Par		of Prices Low High		Shares	Low		High	
Agnew-Surpass Shoe* Alberta-Pacific Grain A_*		11	11	10	9	June	121/2	Oct
Alberta-Pacific Grain A *	11/4	11/4	11/4	20	1	Aug	3	Mar
Algoma Steel*	91/2	91/8	91/2	140	7	May	16%	Apr
Algoma Steel * Asbestos Corp *		141/4		482	14	Dec	2614	
Associated Breweries prf100		1081/2	108 1/2	4	10934	Sept	1221/	
Assoc Tel & Tel pref*		24	24	25	24	Dec	24	Dec
Bathurst Pow & Paper A.*		121/2	12 1/8	515	634	May	15%	Jan
Bell Telephone100		160	160	164	130	July	169	Mar
Brazilian Tr Lt & Power_*		614	634	2,485	334	June	10%	Apr
Building Products A (new)*		15	1514	25	12	May	1734	Jan
Bulolo5	171/2	171/2		1,175	10	June	2314	Feb
Canada Cement*		6	6	685		May	814	Jan
Preferred100		981/2	981/2	249	80	June	101	Nov
Can North Power Corp *	834		834	155	834	Dec	18	Jan
Canada Steamship (new) _*	4 5/8	4 5/8	4 3/4	225	23%	Oct	814	Mar
5% preferred50	191/2	19	191/2	1,025		June	21%	Apr
Canadian Bronze*		36	36	15	29	June	45	Jan
Ondn Car & Foundry*	81/2	81/2	81/2	245	6	May	16%	Jan
Preferred25	2034	2034	2034	50		May	281/8	Jan
Canadian Celanese*		281/2	281/2	110	20	May	371	Feb
Preferred 7% 100		124	124	20	106	June	128	Mar
Canadian Converters100		171/2		5	14	May	191/2	Feb
Canadian Cottons100		93	93	6	93	Dec	120	May
Candn Cottons pref100		105	105	1	100	July	116	May
Cndn Ind Alcohol	25/8	21/4	3	726		May	3 1/8	Jan
Class B.		234	234	55		May	31/8	Jan
Canadian Pacific Ry25		51/4	51/2	1,482	4	May	9	Aug
Cockshutt-Plow*		5	5	25	4	May	9	Jan
Consol Mining & Smelting5	371/2	371/2	39	449	29	May	48%	
Distillers Seagrams* Dominion Bridge*	28	28	28	110	19%	May	29	Dec
Dominion Bridge*	2634	261/2	2634	13	2236	June	4016	Jan
Dominion Coal pref25	20	20	201/2	235	16	May	22	Feb
Dominion Steel & Coal B 25		91/4	95/8	221		June	15%	Jan
Dominion Stores Ltd*		4 3/4	4 3/4	5		May	614	Nov
Dominion Tar & Chem* Dominion Textile*		41/4	434	925	3	May	81/8	Apr
Dominion Textile*		83	83	30	70	June	901/2	Mar
		145	145	2	140	Oct	155	Jan
Dryden Paper*		514	514	135	4	May	11%	Jan
Foundation Co of Can*	121/2	121/2	121/2	135	6	May	15%	Feb
Gatineau*		91/4	97/8	967	978	Dec	161/8	Jan
5% preferred100 5½% pref100		89	89	40	80	June	96%	Feb
0 ½ % prei100		951/2	951/2	1	96	Nov	105	Feb
Rights*	!	11/4	11/2	500	11/2	Septl	6	Jan

# Montreal Stock Exchange

	Friday Last Sale	Week's Range of Prices Low High		Sales for Week	Range for Year 1940			
Stocks (Concluded) Par				Share8	Low	Ht	High	
General Steel Wares		534		285	41/4 Jul	у 10%	Fel	
Preferred100	94	93%		30	78 Ma	7 96	Fel	
Goodyear T pri inc 2750		53	53	5	53 De		Ma	
Gurd (Charles) ** Hollinger Gold Mines ** Howard Smith Banca **		5	5	500	4 Ser	t 101/4	Fe	
Hominger Gold Mines5	77777	1234		300	9.60 Jul	y 15.00	Jai	
Howard Smith Paper* Preferred100		981/2	14½ 98½	65 20	111 Ma		Ap	
Hudgen Ben Mining				45	85 Ma	y 106	Ap	
Hudson Bay Mining* Imperial Oil Ltd*	91/2	2614	261/4	325	1914 Jun		Jai	
Imperial Tobacco of Can 5	191/	1314	13 1/2	420	8½ Jun 12 Jun	e 15%	Jai	
Preferred£1	1072	7	7	10	6% Sep	e 1636	Fel	
		1534	1614	105	161 De	c 29	Sep	
International Bronze pri 25		231/2	23 1/2	20	20 Jun	e 2814	Fel	
Intl Nickel of Canada	3416	33 5/8	34 1/2	639	2714 Ma	4676	Jai	
Intl Nickel of Canada* Intl Paper & Power15	1614	161/2	1612	5	17½ Sep		AD	
Preferred 100	20/2	731/2	74	225	51 Ma	y 81	De	
Preferred100 Intl Petroleum Co Ltd*		1414	141/2	165	12½ Jun		Fel	
Intern Power pref100		88	88	10	70 Jun		Fel	
Lake of the Woods*	16	16	16	25	14 Ma		Jai	
Laura Secord 3		10%	10%	47	9 Jul		Jai	
MacKinnon Steel Corp. *	C- 1.01	2	2	30	2½ Fe		Fel	
Preferred100 Massey-Harris*		55	55	15	59 Fe		Feb	
Massey-Harris *		3	314	1,055	2½ Ma			
Montreal Cottons100		61	61	1	60 Ja		Mai	
Preferred100		110	110	î	107 Ja		Fet	
Montreal L H & P Cons *	285%	285%		972	25 Ma		Fet	
Montreal Tramways100	52	52	52	28	40 Jun		Jar	
National Brewerles*	26 1/2	261/2	271/4	490	25 Jun		Jan	
Preferred25	38	38	38 5/8	90	33 Jun	e 4114	Mar	
Natl Steel Car Corp*	38	38	38	10	34 Jun		Jan	
Niagara Wire Weaving*		251/2	251/2	100	20 Ma	321/2	Api	
Noranda Mines Ltd*	56 1/2	56 1/2	58	368	43¼ Jul	773	Jar	
Oglivie Flour Milig *	201/2	201/2	22	133	20 Jun	3316	Jan	
Ottawa Electric Rys*		1634	1634	20	734 Jan		Dec	
Ottawa L H & Power 100		11	11	10	934 July	16	Feb	
Penmans*		50	50	63	50 Jul	72	Mar	
Power Corp of Canada* Price Bros & Co Ltd* Quebec Power* Rolland Paper vot trust	5 1/2	51/2	534	131	51 De	111%	Jan	
Price Bros & Co Ltd	12 1/2	121/4	121/2	380	9 Ma	24	Jan	
Quebec Power*	141/4	14	141/2	185	13 Jun		Jan	
Ronand Paper vot trust		13	13	5	12 Jun		Jan	
Saguenay Power pref100			106 1/2	30	100 Ma;		Sept	
St Lawrence Corp*		21/2	25/8	250	2 May		Jan	
St Lawrence Corp A pfd_50 St Lawrence Paper pref100	17	161/2	17	320 25	10% May	21	Apr	
Chawleigen Wet & Power		40	40		20 May	5214	Apr	
Shawinigan Wat & Power_* Southern Canada Power_*	161/2	161/2	173%	408	16 May		Jan	
Breel Co of Canada		20	12 1/2 72	105	9½ Jun 62 July		Jan	
Steel Co of Canada* United Steel Corp*	09	69	4		62 July 2% May		Jan	
Vinu Discuit		31/2	31/2	55	03/ Tol	614	Jan	
Wahaga Cotton *		46	46	10	2% Fel 22 Au	37	Mar	
Wileila T+d		18	18	30	16 May			
Winning Floatric of A	1 00	1.00	1.05	603	90c Aug		Jan	
United Steel Corp	1.00	1.00	1.05	20	1.00 July		Jan	
Zellers *		9	9	20	8½ June	13	Apr	
Banks-	Tarlin			12.75		1		
Canadienne100	146	146	146	2	137 Aus	164	Apr	
Commerce100	- **		165	57	139 July		Mar	
Dominion100	195		195	3	185 Oct		Oct	
Montreal100	193		193	41	171 July		Mar	
Royal100	167 1/2		168	98	150 June		Mar	

# **Montreal Curb Market**

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last Sale	Week's		Sales for	Range for Year 1940			
Stocks-Par	Price	Low Pr	H1gh	Week Shares	Low		High	
Abitibi Pow & Paper Co*		75e	75c	362	0.50	June	236	Apr
6% cum pref100	7	65/8	7	200	2	June	1736	Jan
Aluminium Ltd.		114	1141/2	205	80	June	145	Apr
Beauharnois Power Corp.*		91/8	91/8	84	91/8	Dec	101/8	Dec
Belding-Corti7% cm prf 100		125	125	10	1241/2	Oct	150	Mar
Brit Amer Oil Co Ltd	171/2	1714	17 1/2	434	15	May	23%	Jan
Canada & Dom Sugar Co. *	27	27	27	355	24	May	35	Jan
Canada Malting Co Ltd *		361/2	36 1/2	40	2734	Dec	40	Nov
Can North 7% cum pfd 100		9514	9514	70	95	July	111	Feb
Canadian Breweries pref *	- Victory	241/4	241/4	10	22	May	311/2	Apr
Cndn Industries Ltd cl B .*		2051/2	205 1/2	53	177	Aug	235	Mar
Condo Inds 7% cum pref100	176	1751/2	177	109	163	Aug	177	Dec
CndnIntlInvTr5%cmpf100		50	50	35	30	Aug	45	Apr
Canadian Marconi Co1		90c	90c	150	70c	May	1.40	Apr
Canadian Vickers Ltd *		31/4	31/4	5	2	May	81/4	Jan
7% cum pref100		13	131/2	25	734	June	33	Jan
Cndn Westinghouse*		42	42	40	41	Nov	52 1/2	Feb
Commercial Alcohols Ltd.*		1.85	1.90	205	1.55	May	3.50	Mar
Congolidated Paner Corn #	3 1/8	3 1/8	4	1,706	31/8	May	814	Apr
Cub Aircraft Corp Ltd *	1.00	1.00	.15	625	75c	June	3.75	Jan
Donnacona Pap Co Ltd A *		41/2	434	270	31/2	Мау	10	Jan
Eastern Dairies 7%cmpfl00		91/2	91/2	10	3	May	111/4	Dec
Fleet Aircraft Ltd*	51/4	51/4	51/2	145	314	June	10	Jan
Ford Motor of Can A*	15	141/2	15	685	13%	July	2236	Feb
Fraser Cos vot trust*	934	934	10	355	716	June	21%	Jan
Freiman (A J)6% cm prf 100	42	42	42	10	35	Jan	38	Mar
Goodyear T & Rub of Can *		80	80	200	731/2	Oct	80	Dec
International Utilities B1		15c	15c	100	20c	May	60c	Jan
Lake St John P & P*		10	10	1	12	June	28	Jan
Lake Sulphite Pulp Co*	85c	85c	85c	100	65c	June	2.00	Jan
Mackenzie Air Service*		1.00	1.00	1,250	10c	July	1.05	Nov
		16	16	2,320	.9	May	22	Jan
Melchers Dists Ltd pref_10		5	5	100	31/2	May	61/4	Mar
Mitchell (Robt) Co Ltd*		9	914	275	5%	May	151/2	Jan
Mitchell (Robt) Co Ltd* Mtl Refrig & Stor vot tr*		50c	50c	30	85c	June	85c	June
\$3 cum pref *		10	10	24	6	June	9	Aug
Moore Corp Ltd*		461/2	461/2	35	3614	June	4734	Apr
Moore Corp Ltd* Noor Duyn Aviation*	21/2	21/2	21/2	25	85c	Aug	93c	Apr
Page-Hersey Tubes Ltd*	103 34	103 34	104	145	91	July	1111%	Jan
Pwr Cpof Cn 6% cm 1stpf100		95	95	36	91	Aug	10614	Mar
		421/2	421/2	50	40	Dec	471/2	Apr
Provincial Transport Co *		61/2	61/2	75	4	May	73/8	Feb
Quebec Tel & Pow Corp A*	4	4	4	30	4	Nov	47/8	Mar
Sarnia Bridge Co cl A*		8 -	8	25	5	Jan	131/4	Nov
Class B*		1.50	1.50	15	1.75	Feb	1.75	Feb
Sou Can Pow6% cm prf 100		104	104	12		June	112	Feb
Walker-Good & Worts(H)*		46	471/2	350	2914	June	451/2	Dec
\$1 cum pref*		201/4	2014	100	161/2		20 3/8	Feb
* No par value. r Canad	ian ma	rket.					- 1	

## Canadian Markets—Listed and Unlisted

	Friday Last Sale	Week's		Sales for Week	Range for 1	Year 19	10
Stocks (Concluded) Par		Low	High	Shares	Low	Hig	h
Mines-	Ky .		1.74		Water Commen	12g X.	12.5
Arntfield Gold Mines1		6 1/2 c			4c June	16 1/2 C	
Beaufor Gold Mines Ltd1		71/2c	7½c	1,000	3½c July	13c	Jar
Brazil Gold & Diamond1					1½c June	6c	Mai
Cndn Malartic Gold*					35c July	87c	Jar
Century Mining Corp1				5,500	8c Aug	21c	Mai
East Malartic Mines Ltd_1			2.75	700	1.95 June	4.10	Jar
Eldorado Gold1	52c		52c	1,000	25c June	1.25	Jar
Falconbridge Nickel*	2.10	2.10		25	2.27 May	5.05	Ap
Francoeur Gold* Inspiration Min & Dev1	50c	48c			20c May	68c	
Inspiration Min & Dev1		25e			18c Aug		Ma
Lake Shore Mines Ltd1		19	1914	15	15¾ July	311/4	
Mal Gold Fields	1.11	1.10			57c June	1.45	
O'Brien Gold Mines1		1.00			59c July	1.82	Jai
Pandoa-Cadillac Gold1		8c			2c June	10% c	Jai
Pato Cons Gld Dredg Ltd-1					1.55 June	2.65	
Perron Gold Mines1		1.65			1.25 June	2.11	Jan
Pickle-Crow Gold1		3	3	100	2.46 June	4.15	Jan
Pioneer Gold of Brit Col1		2.20			1.95 Aug	2.32	
Preston-East Dome1		3.45			1.40 June	3.75	De
Sherritt-Gordon Mines1					55c July	1.15	Ja
Siscoe Gold Mines Ltd1		55c			47c Oct	950	Ap
Sullivan Cons1					47c June		Ja
Sylvanite Gold1		2.85			2.00 May		
Teck Hughes Gold Min Ltd					2.48 June		Jan
Wood-Cadillac Mines1		8½c			8c June		Jan
Wright Hargreaves Mines*		6.75	6.75	1,250	4.80 July	8.20	Ja
Oil— Home Oil Co Ltd*		2.22	2.23	6.800	1.30 May	3.10	Ja

## Toronto Stock Exchange Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Friday Last	Week's Range	Sales   for	Range for	Year 1940
Stocks— Par	Sale Price	of Prices Low High	Week Shares	Low	High
Abitibi Pow & Paper *	70c	70c 70c	200	50c Oct	2.38 Apr
Abitibi Pow & Paper* Abitibi pref 6%100	7	634 7	305	2 June	17½ Jan
Acme Gas		9½c 10c	8,500	3c June	15c Dec
Alberta-Pacific Grain prf100	170	28 29 15c 17c	23	20 July 10c July	36 Jan 38c Jan
Aldermae Copper	17c		2,600 7,500	10 Sept	61/40 Jan
Amm Gold 1 Anglo Canadian *	630		7,950	41c June	1.03 Jan
		7c 71/2c	18,200	4c July	17c Jan
Astoria Que 1 Aunor Gold Mines 1 Bagamac 1		4 1/8 c 4 1/8 c	500	4c July 2c June	5c Dec
Aunor Gold Mines1	2.20	2.18 2.30	5,300	91c June 3c June	2.68 Jan
Bagamac1	~ 16c	15½c 16c	8,450	3c June	18½c Dec 28c Jan
Bankfield 1 Bank of Montreal 100 Bank of Nova Scotia 100	102	7¾c 8c 189 193	4,600	5c July 170 July	28c Jan 211 Mar
Bank of Nova Scotia 100	193	277 280	12	269 Aug	315 Feb
Bank of Toronto100		245 245	5	200 July	268 Feb
Base Metals ** Bathurst Power cl A ** Bear Exploration 1		10c 11c		7c Aug	33c Jan
Bathurst Power cl A*	1234	1234 1234	175	7 May	151 Apr
Bear Exploration1	140	12c 15c	55,570	2%c July 70c July	15c Dec
Beattle Gold1	1.19	1.19 1.20	7,150	3 Sept	1.26 Dec
Beattle Gold		101 1/2 101 1/2	60	90 July	102 Jan
Reli Telephone Co 100	160	158 160 1/2	127	130 July	169 Mar
Bidgood Kirkland	81/20	7½c 10c	75,278	71/20 Dec	52 160 Apr
Bobio1		6 16c 7c	3,500	3½c June	111/2c Jan
Brazilian Traction		101/4 101/4	100	7.40 June	11.00 May
Brazilian Traction*	61/4	614 634	1,962	3¼ June	10% Apr
Brewers & Distillers 5 British American Oil*	514	5% 5%	1 207	3 May	5½ Apr
British Columbia Barrel	171/2	17¼ 17½ 25 25	1,267	14% May 23% Aug	23 1/4 Jan 30 Mai
British Columbia Pow cl A* Broulan-Porcupine1	25 950	040 080	34,064	28c May	99c Dec
Brown Oll *	1	8½c 8½c	500	61/c June	1916 Jar
Buffalo-Ankerite1	4.50	8½c 8½c 4.50 4,75	400	61/4c June 2.75 July	8.60 Jan
Buffalo-Canadian *	3140	3c 31/2c	9,500	11/2 Oct	4½ Feb
Bunker Hill*		3c 3c	500	1c June	3%c Apr
Brown Oil		101/4 101/4	100	6¼ May	14 Jan
Calgary & Edmonton*		1.40 1.40	1,400	1.00 June	2.39 Jan 47c Jan
Camont Camont	240	24c 24c	1,000 440	18c June 3 June	8¼ Jan
Canada Cement* Preferred100	0	99 99	6	78 June	100 1 Nov
Canada Foundry cl A *				12 June	22 Mai
Canada Foundry cl A* Canada Malting*	38	37 38	88	29¾ June	40 Nov
Canada Packers*	871/2	871/2 871/2	40	65 June	104% Apr
Can Permanent Mtge100	134	134 1/2 135	29	117 July	150 Mai
Canada Steamships*	41/2	41/2 41/2	55	2¼ June	814 Mai
Canada Packers * Can Permanent Mtge 100 Canada Steamships * Preferred 50 Canada Reverles	19	19 191/2	210 300	9% June 90c Dec	21% Apr 2.75 Apr
Canadian Breweries pref.*		1.00 1.00 24 24¾		90c Dec 21¾ May	3134 Apr
Cndn Bk of Commerce_100	162	162 167	26	135 June	178 Fet
Canadian Canners	102	614 614	20	6 July	1034 Feb
Canadian Canners A20		191/2 20	215	17 July	22 Fet
Received to the second	10	934 10	345	7¾ June	14 Feb
Can Car & Foundry Preferred25	83/8	83/8 83/8	100	5% Dec	
Preferred25		22 22 29 29	5 10	12¾ June 20 May	29 Jan 37% Feb
Canadian Celanese	173		120	20 May	32 Jan
Canadian Dredge	17¾ 2¾		1,650	9½ July 1.65 May	3.62 Jan
Canadian Locomotive	9		85	2 Inne	20 Fet
Canadian Malartic	490	490 490		32c July	85c Jan
Canadian Oil		17 17	35	12 May	21 Apr
C P R28	51		1,772	4 May	814 Mai
Canadian Wallpaper cl B.		201/2 201/2	15 70	7 Oct 13½ May	13 May 22 Apr
Canadian Wirebound	55			55c Dec	
Central Patricia	1 7 90		2,600	1.45 May	2.55 Jar
Central Porcupine	100	9% 0 100	6.900	5c Aug 15c June 41c June	14c Jar
Central Porcupine Chemical Research	20	e 19c 20c	2,400	15c June	54 Jar
Chesterville	1.49	1.42 1.50	12,862	41c June	1.52 Dec
Chromium		16c 17c		15c Aug 31c July	58c Jar 1 De
Cochenour	97		500	1.00 June	1.98 Jan
Congolidated Polyaria		1.55 1.60		121/2 July	19 Feb
Cone Smelters	38	38 385		2814 May	49 Jar
Chesterville	143	142 143	47	141 July	178 Fet
			800	70c June	3.75 Jar
Davies Petroleum	14	c 14c 14c	4.600	1014c Aug	350 Apr
Deinite	90		1,200	57c Sept	1.35 Ap
Denison	3	c 3c 3c		3c Dec 18½ May	8c Jai 28½ De
Dist Seagrams	28	28 28½ 24¼ 25	200 912	16 June	29 Jai
Dome Dominion Bank 100	195	193 195	86	150 July	210 Jar
Dominion Coal pref2	100	21 21	10	16 May	221/8 Fel
Dominion Foundry	23	22% 23	115	19 May	36 1/2 Jan
Dominion Steel class B2	93	93/8 95/	695	61 June	15% Jan
Dominion Stores	5	4 /8 5/8	250	3 July	6 1/2 No
Dominion Tar pref100		41/2 41/2	50	3 June	81/8 Ap
Dominion Tar pref100	863	86 1/2 87	30	75 June	
Dominion Woollens pref_20	)	73/8 73/4	200	3 July 2c July	10 Aug 121/20 De
Duquesne Mining	12	c 1134c 130	23,400 21,525	1.95 June	
East Malartic	2.7	5 2.70 2.87 13 1314	30	8 May	
East Theatres pref100	13	1121/2 1121/4		97 May	112 % No
Trant Tucantes hier	52	c 49½c 54c		21c June	1.23 Ja
Eldorado					

#### **Toronto Stock Exchange**

Toro	nto	Stoc	k E	xcha	nge	
	Friday Last	Week's 1		Sales for	Range for Y	ear 1940
Stocks (Continued) Par	Sale Price	of Pri		Week -	Low 1	High
Equitable Life25	- 5	- 5	5	31	3½ July	6 Jan
Extension Oil		16c	16c	1,000	15c May	26c Feb
Falconbridge* Fanny Farmer	271/2	2.05	2.05	300 120	1.75 June 2014 June	5.00 Apr 30 Mar
Fanny Farmer 1 Federal-Kirkland 1	5c	50 4½0	5c 5c	10,500 27,500	1%c July 2c Aug	616 Dec 516 Jan
Fernland 1 Fleet Aircraft * Ford A *		5 1/2	534	30	31/4 June	101/8 Jan
B. B	151/8	141/4	15¼ 15¼	5,379	13¼ July 15. July	22% Jan 21% Mar
Francoeur*	49c	48c 914	50c 91/4	15,900	19c June 10 Dec	70c Jan 161/8 Feb
Gatineau Power pref100	90	90	90	10	79 July	97 Feb
Rights ** General Steel Wares **	1.10	1.10 6	614	140	1½ Dec 4¼ July	6 Feb 10¾ Apr
Gillies Lake1 Glenora1	4 1/8 C 1 3/4 C	1% c	4 1/2 c 1 3/4 c	5,000 1,500	31/20 July 10 June	1016 Jan 216 May
God's Lake*	38c	38c	39 1/4c	4,600	25c May	69c Jan
Goldale 1 Golden Gate 1	16c 12c	11% c		2,900 8,200	80 June 7%0 June	23c Jan 22c Jan
Golden Gate 1 Gold Eagle 1 Goodfish 1	9c	8½0 1½0	9c 1½c	4,500 3,000	5c July ½c Oct	26c Jan 2½c Dec
Goodyear*	80	80	80	65	58 June	87 Jan
Goodyear ** Preferred 50 Graham-Bousquet 1	54	53 % 1 % C	54 1%c	1,000	51% July 1c June	31/20 May
Grandoro *		5¼c 18¼	7c 18¼	12,000	2½c June 13 June	7c Oct 27¼ Jan
Great Lake v t pref* Gunnar1	37e	37c	37c	500 100	31 1/2c June	64c Jan
Gypsum* Halcrow-Swazey1		3¼ 1¾c	31/4 2c	10,000	2¼ May %o June	5% Mar 3%0 Jan
Halcrow-Swazey 1 Hamilton Bridge ** Hamilton Cotton pref 30 Hard Rock 1	4 ½ 34 ½	341/2	341/2	130	3 July 34 May	81% Apr 39 June
Hard Rock1	1.05	1.04	1.07	2,600	55c May	1.48 Jan
Harker1 Hinde & Dauch* Hollinger Consolidated	41/40 103/8	103/8	4¼c 103%	205	3c Aug 7⅓ June	10c Jan 16 Jan
Hollinger Consolidated	131/8	12 1/8 2.25	13 1/8 2.33	580 4,775	9½ June 1.30 May	15 Jan 3.10 Jan
Homestead 1 Honey Dew **		1 78 C	17%c	5,500 25	1%c June	71/20 Feb
Honey Dew* Howey1	280	17 28c	17 29c	300	15 Oct 21 1/2 July	25 Mar 40½c Jan
Hudson Bay*	26 1/2 205	261/4	27 205	510 58	19% May 150 July	34 Jan 220 Feb
Howey   1	93/8	91/8	93%	2,419	81/4 June	15% Jan
Imperial Tobacco ord5 Inspiration1		13 ½ 23c	13¾ 23c	1,000	12 Oct 17c June	16 1/2 Apr 410 Apr
International Metals A*	9½ 34¼	91/2	934	75 601	5 May	15½ Jan 47 Jan
International Metals A * International Nickel * International Petroleum *	3474	141/	1456	870	2716 May 1216 June	24 Feb
Jack Waite1 Jacola1	230	21/40	24½c 2½c	12,520 1,500	170 May 1%c Aug	42c Nov 5c Jan
Jellicoe 1 J M Consolidated 1	21/20	21/20	2½c 1c	6,833 5,000	1½c Aug ½c June	19c Jan 4%c Feb
Kelvinator*		8	81/4	30	5 June	9½ Jan
Kerr-Addison 1 Kirkland-Hudson 1	3.90 160		4.00 18c	13,586 200	1.20 June 11c May	4.10 Dec 32c Feb
Kirkland Lake1	970		98c 1914	10,050 552	70c June 15¾ July	1.54 Jan 32 Jan
Lake Sulphite	1.00	1.00	1.00	100	90c Aug	2.50 Jan
Lamaque (G)	5.00	5.00 10%c	5.05 15c	1,360 23,500	4.75 June 50 July	7.25 Jan 221/20 Jan
Laura Secord (new)3	11½0 10¾ 570	1014	10 ½ 58c	1,025 5,700	9 June 410 June	13 Jan 88c Jan
Lettch Little Long Lac Little		2.00	2.15	4,785	1.71 May	3.40 Jan
B.	2534	26 % 25 14	27 25¾	172 15	20 14 May 20 May	28 1/4 Jan 26 1/4 Jan
			4.30 2.30	1.660	2.25 June	4.75 Feb 2.74 Oct
McL Cockshutt 1 Madsen Red Lake 1	610	61c	64c	1,660 11,384 13,260	1.00 June 2014c July 54c June	70c Nov 1.45 Mar
Malartic (G F)		34C	1.19 %c	500	¼c July	1% c Apr
Maple Leaf Gardens		8 7	8 714	14 172	6¾ Jan 4 Aug	10 Nov 7¼ Dec
Maple Leaf Gardens prefit Maple Leaf Milling	3	21/4	7¼ 2½ 3½	1,068 720	1¾ July 2¼ July	5 % Jan 6 % Jan
Massey-Harris100	29	29	30	230	25 July	59½ Jan
McColl-Frontenac Oil pfl00	96	96	96	45	4% Dec 80 June	101 Apr
McKenzle	5114		52½ 1.25	257 3,500	37¼ July 85c June	58 Jan 1.47 Jan
McVittle		70	7c	500	4c June	15½c Jan 58c Jan
McVittle McWatters Mining Corp Modern Containers		22c 80c	81c	3,400 2,510	20c June 40c July	1.33 Jan
Modern Containers	540	16 520	16 54c	1,700	12½ June 37½c July	20 Feb 931/26 Jan
Moore Corp	461	4614	46¾ 188	345	34% June	48 Apr 189 May
Moore Corp	51/20	185 4340	6c	96,917	145 May 2c July	Rd Jan
Militaby		2 7/8 C 4 3/4	3c	4,500 43	1c Aug 4¾ Nov	8½ Dec 8½ Mar
National Grocers pref 20 National Grocers pref 25 National Petroleum 25	243/	2434	24%	50	22 Ju.y 4c June	26¼ Mar 21½c Jan
National Steel Car	*	39	39	25	35 June 120 July	69 Jan
Navbob	291/2	c 29½c	31¾c 1.17	49,250 1,300	85c June	37% o Jan 1.45 Mar
Nipissing Noranda Mines Nordon Oil	57	56½ 3e	. 58	530	43 July 3½c Oct	7814 Jan 7c Dec
Normetal	*	- 000	38c	1,110	27c June	60c Apr
Normetal North Star O'Brien Omega Ontario Steel Car Pacalta Olls	1 1.0	90c 7 1.07			50c Feb	1.30 Apr 1.81 Jan
Omega	1 141/2		16c		11c June 9 May	34c Jan 11 May
Ontario Steel Car						
Pacaita Ous	* 4	c 4c				111 Ton
Page-Hersey	4	10334	10334	10	90 July	111 Jan 2.35 Jan
Pamour Porcupine	1.5	103¾ 8 · 1.55 80	103¾ 1.72 8½c	9,865	90 July 80c June 21/4 c May	111 Jan 2.35 Jan 10%c Jan
Pamour Porcupine	1.5	103¾ 8 1.55 80 40 230	103¾ 1.72 8½c 5c	9,865 2,500 8,500 8,600	90 July 80c June 21/2 May 20 July 20c May	111 Jan 2.35 Jan 10% G Jan 10c Apr 53c Jan
Pamour Porcupine Pandora-Cadillac Partanen-Malartic Paymaster Cons	1.5	103¾ 8 1.55 80 40 230 6 300 15	103¾ 1.72 8½0 50 240 300	9,865 2,500 8,500 8,600 100	90 July 80c June 21/40 May 20 July 20c May 25c July 14 Dec	111 Jan 2.35 Jan 10¾c Jan 10c Apr 53c Jan 25c July 24 Feb
Pamour Porcupine Pandora-Cadillac Partanen-Malartic Paymaster Cons	1.5	103¾ 8 1.55 80 40 230 6 300 15 1.67	103¾ 1.72 8 ½ 6 246 306 15 1.69	9,865 2,500 8,500 8,600 100 15 1,250	90 July 80c June 21c May 2c July 20c May 25c July 14 Dec 1.01 June 2.12 July	111 Jan 2.35 Jan 10¾c Jan 10c Apr 53c Jan 25c July 24 Feb 2.12 Jan
Pamour Porcupine Pandora-Cadillac Partanen-Malartic Paymaster Cons etroleum Oil & Gas etroleum Gle Gas Photo Engraving Perron Pickle-Crow Ploneer Gold	1.53 1 23½ 1 23½ 30 1 3.00	103 % 1.55 80 40 230 300 15 1.67 2.90 2.15	103 ¾ 1.72 8 ½ 6 5 6 24 6 30 6 15 1.69 3.00 2.30	10 9,865 2,500 8,500 8,600 100 15 1,250 4,175 480	90 July 80c June 21c May 2c July 20c May 25c July 14 Dec 1.01 June 2.12 July	111 Jan 2.35 Jan 10¾c Jan 10c Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan
Pamour Porcupine Pandora-Cadillac Partanen-Maiartic Paymaster Cons etroleum Oil & Gas Photo Engraving Perron Pickle-Crow Ploneer Gold Powell-Rouyn	1.53 1 23½ 30 1 3.00 1 1.00	103 % 1.55 80 40 230 300 15 1.67 0 2.90 2.15 0 1.00	103 ¾ 1.72 8 ½ 6 5 6 24 6 30 6 15 1.69 3.00 2.30 1.05	10 9,865 2,500 8,500 8,600 100 15 1,250 4,175 480 1,600	90 July 80c June 2¼c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 145 July 60c July 5¾ June	111 Jan 2.35 Jan 10¼c Jan 10c Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 2.19 Nov 11¼ Jan
Pamour Porcupine Pandora-Cadillac Partanen-Maiartic Paymaster Cons etroleum Oil & Gas Photo Engraving Perron Pickle-Crow Ploneer Gold Powell-Rouyn	1.53 1 23½ 30 1 3.00 1 1.00	103 % 1.55 80 40 230 300 15 1.67 2.90 2.15 1.00 5 1/2 90 90 90 90 90 90 90 90 90 90 90 90 90	103 % 1.72 8 ½ 6 5 6 24 6 30 6 1.69 3.00 6 2.30 6 9 4 c	10 9,865 2,500 8,500 8,600 100 15 1,250 4,175 480 1,600 109 3,200	90 July 80c June 2½c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 1 45 July 60c July 5¾ June	111 Jan 2.35 Jan 10¼ c Jan 10c Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 2.19 Nov 11¼ Jan
Pamour Porcupine Pandora-Cadillac. Partanen-Maiartic. Paymaster Cons. etroleum Oil & Gas. Photo Engraving Perron. Pickle-Crow. Pioneer Gold. Powell-Rouyn	1.53 1 23½ 30 1 3.00 1 1.00	103¾ 1.55 80 230 15 1.67 2.90 2.15 1.00 5½ 90 9 9½ 3.25	103 % 1.72 8 ½ 6 24 6 30 6 15 1.69 2.30 1.05 6 94 6 9 ½ 3.50	10 9,865 2,500 8,500 8,600 100 1,250 4,175 480 1,600 109 3,200 15,720	90 July 80c June 24c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 145 July 60c July 5½ June 75c Aug 6 June 1.30 June	111 Jan 2.35 Jan 10% Jan 100 Apr 53c Jan 25c July 24 Feb 2.12 Jan 2.45 Nov 2.19 Nov 11¼ Jan 1.42 Jan 1.24 Feb
Pamour Porcupine Pandora-Cadillac. Partanen-Maiartic. Paymaster Cons. etroleum Oil & Gas. Photo Engraving Perron. Pickle-Crow. Pioneer Gold. Powell-Rouyn Power Corp. Premier Pressed Metals. Preston E Dome. Reno Gold. Riverside Silk	1.55 1.23½ 30 1.306 1.06	103 ¾ 1.55 80 230 230 2 15 1.67 2.90 1.00 5 ½ 90c 9 ½ 120 1.20 1.20 1.20 1.20 1.20 1.20 1.20	103 % 1.72 8 1 6 5 6 2 4 6 30 6 15 1.69 3.00 2.30 1.05 6 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	10 9,865 2,500 8,600 100 15 1,250 4,175 480 1,600 109 3,200 75 15,720 3,200 10	90 July 80c June 234c May 200 July 200 May 25c July 14 Dec 1.01 June 2.12 July 60c July 524 June 75c Aug 6 June 130 June 12 July 145 July 134 June 130 June 12 July	111 Jan 2.35 Jan 1034c Jan 100 Apr 53c July 24 Feb 2.12 Jan 4.25 Nov 2.19 Nov 114 Jan 1.42 Jan 1.42 Jan 1.42 Jan 1.42 Jan 1.42 Mar 57 Jan 28 Mar
Pamour Porcupine Pandora-Cadillac. Partanen-Malartic Paymaster Cons. etroleum Oil & Gas Photo Engraving Perron. Pickle-Crow Pioneer Gold. Powell-Rouyn Power Corp Premier Pressed Metals Preston E Dome. Reno Gold Riverside Silk Roche L. L.	1.51 1.23½ 30 * 30 1.3.00 1.1.00 1.0	103%4 8 1.55 8 c 230c 15 1.67 0 2.90 0 1.00 5 1/2 0 1.00 0 3.25 0 12c 0 12c 0 12c 0 12c 0 14 0 12c	103 % 1.72 8 1/2 8	10 9,865 2,500 8,600 105 1,250 4,175 4,175 4,000 1,000 1,000	90 July 80c June 24c May 20 May 20c May 25c July 14 Dec 1.01 June 2.12 July 60c July 53c Aug 6 June 1.30 June 1.30 June 1.20 July 16½ Dec 2½c July	111 Jan 2.35 Jan 10%c Jan 100 Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 2.19 Nov 11¼ Jan 1.42 Jan 1.42 Jan 1.42 Jan 1.43 Jan 1.45 Jan 1.46 Jan 6.46 Jan 6.46 Jan
Pamour Porcupine Pandora-Cadillac. Partanen-Malartic Paymaster Cons. etroleum Oil & Gas Photo Engraving Perron. Pickle-Crow. Pioneer Gold. Powell-Rouyn. Power Corp. Premier Pressed Metals. Preston E Dome. Reno Gold Riverside Silk Roche L. L.	1.51 1.23½ 30 * 30 1.3.00 1.1.00 1.0	103 %4 8 1.55 8 4c 23 6c 23 6c 1.67 1.67 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	103¾ 1.72 8 ½ 6 8 ½ 6 24 6 30 6 1.5 3.00 2.30 1.05 6 9 ½ 6 9 ½ 3.50 14 6 14 2 15 0	10 9.865 2,500 8,600 100 15 1,250 4,175 480 1,600 3,200 3,200 1,000 1,000 75 440	90 July 80c June 24c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 60c July 5% June 6 June 1.30 June 1.30 June 1.2 ½c June 1.7% June 1.7% June 1.7% June 1.30 June	111 Jan 12,35 Jan 10% Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 11¼ Jan 1.24 Feb 3.70 Dec 57 Jan 6 % Jan 6 % Jan 36 ½ Jan 36 ½ Jan 36 ½ Jan 36 ½ Jan 36 ½ Jan
Pamour Porcupine Pandora-Cadillac. Partanen-Malartic. Paymaster Cons. etroleum Oil & Gas Photo Engraving Perron. Pickle-Crow Ploneer Gold. Powell-Rouyn Power Corp Premier Pressed Metals Preston E Dome Reno Gold Riverside Silk Roche L L Royalito Russell Ind pref. 10 8t Anthony	1.55 1.23,44 1.33,44 1.30,00 1.30,0	103¾4 1.55 4.0 2.30 0.30 0.0 15 1.67 0.2.15 0.1.00 0.5½ 0.3.25 0.3.25 0.120 0.3.25 0.4½ 0.4½ 0.5½ 0.5½ 0.5½ 0.5½ 0.5½ 0.5½ 0.5½ 0.5	103¾ 1.72 8 56 246 306 1.69 3.00 2.30 1.05 6 946 9½ 3.50 1.65 8¾ 1.50	10 9,865 2,500 8,600 100 15 1,250 4,175 4,80 1,600 109 3,200 3,200 10 1,000 1,000 1,000 1,000 9,500	90 July 80c June 24c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 60c July 5% June 6 June 1.30 June 1.30 June 1.2 ½c June 1.7% June 1.7% June 1.7% June 1.30 June	111 Jan 12,35 Jan 10% Apr 53c Jan 25c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 11¼ Jan 1.42 Jan 1
Pamour Porcupine Pandora-Cadillac. Partanen-Malartic. Paymaster Cons. etroleum Oil & Gas Photo Engraving Perron. Pickle-Crow Ploneer Gold. Powell-Rouyn Power Corp Premier Pressed Metals Preston E Dome Reno Gold. Riverside Silk Roche L L Royallto Russell Ind pref. 10 8t Anthony San Antonio	1.55 1.23,44 1.33,44 1.30,00 1.30,0	103 % 1.55 % 40	103 ¾ 1.72 8 1.69 1.69 1.69 1.05 6 1.69 1.05 6 1.69 1.40 1.69 1.40 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69	10 9.865 2,500 8,600 8,600 100 1,250 4,175 4,175 1,600 109 3,200 10,000 7,5 40 9,500 5,575 5,300	90 July 80c June 2½c May 20c May 20c May 25c July 14 Dec 1.01 June 60c July 60c July	111 Jan 1036 Jan 106 Apr 53c July 24 Feb 2.12 Jan 4.25 Jan 2.45 Nov 2.19 Nov 114 Jan 1.42 Jan 1.42 Jan 1.42 Jan 3.70 Dec 57 Jan 28 Mar 36½ Jar 190 App 21e Fet 2.80 Dec
Pamour Porcupine Pandora-Cadillac. Partanen-Malartic. Paymaster Cons. etroleum Oil & Gas Photo Engraving Perron. Pickle-Crow Ploneer Gold. Powell-Rouyn Power Corp Premier Pressed Metals Preston E Dome Reno Gold. Riverside Silk Roche L L Royallto Russell Ind pref. 10 8t Anthony San Antonio	1.55 1.23,44 1.33,44 1.30,00 1.30,0	103 34 1.55 4 c 2 30c 1 1.67 2 1.90 2 1.00 1 1.00 1 2.90 2 1.00 1 2.90 2 1.00 1 2.90 2 1.00 1 2.90 2 1.00 1 2.90 2 1.00 3 2.95 6 120 1 4 420 2 120 4 420 4 420 4 420 4 420 4 450 4 50 6 16 6 16	103¾ 1.72 8 ½ 8 ½ 8 ½ 8 ½ 15 1.69 3.00 1.05 6 9 ½ 3.50 1.40 1.40 1.50	10 9.865 2,500 8,600 8,600 8,600 100 1,250 4,175 1,600 1,600 75 15,720 3,200 75 400 9,500 5,575 5,300 10,500 10,500	90 July 80c June 24c May 200 May 200 May 200 May 255 July 14 Dec 1.01 June 600 July 634 June 75c Aug 130 June 130 June 714c July 1.25 June 55c Aug 100 June 130 June	111 Jan 12,35 Jan 10½ C Jan 10c Apr 53c July 24 Feb 2.12 Jan 2.45 Nov 11¼ Jan 1.42 Jan 1.42 Jan 1.42 Jan 3.70 Dec 57 Jan 361½ Jan 190 Apr 190 Apr 190 Apr 190 Apr 190 Apr 190 Apr 21e Fet 2.80 Dec 57 Jan 24 Jan 24 Jan 24 Jan 24 Jan
Pamour Porcupine Pandora-Cadillace Partanen-Maiartic Paymaster Cons etroleum Oil & Gas Photo Engraving Perron Pickle-Crow Pioneer Gold Powell-Rouyn Power Corp Premier Pressed Metals Preston E Dome Reno Gold Riverside Silk Roche L L Royalito Royalito Roysell Ind pref. 10 St Anthony	1.5: 1.23½; 2.3½; 3.00; 1.1.00; 1.	103¾4 1.55 40 2.60 2.30 2.15 1.67 1.67 2.10 2.10 2.10 2.10 0.10 0.10 0.10 0.10	103¾ 1.72 8 ½ 6 24c 30c 15 1.69 9 ½ 3.50 1.05 6 9 16 ½ 4 ½ 150 2.30 16 ½ 4 ½ 2.65 5 ½ 6 2.65 5 ½ 6 2.65 5 ½ 6 2.65 6 2	10 9,865 2,500 8,500 100 100 105 1,250 4,175 4,175 4,175 4,175 1,600 1,000 1,000 1,000 1,50	90 July 80c June 214c May 20 July 20c May 25c July 14 Dec 1.01 June 2.12 July 60c July 60c July 65c July 65d June 1.30 June 3.00 July 3.	111 Jan 12,35 Jan 10% Apr 53c Jan 25c July 24 Feb 2.12 Jan 2.45 Nov 2.19 Nov 11¼ Jan 1.24 Feb 3.70 Dec 57 Jan 28 Ope 2.10 Feb 3.70 Dec 57 Jan 28 Dec 28 Dec 28 Dec 190 Apr 21c Feb 15c Jan 15c Jan

(Concluded on page 103)

## Quotations on Over-the-Counter Securities-Friday Jan. 3

				Bid	Ask I	1			1	BIG	Ask
a2% s	July	15	1969	9914	100%	a4 148	Mar	1	1964	122	1231/2
a38	Jan	1	1977	102 1/2				1	1966	1221/4	
a3e	June	1	1980	10234	10314	a4 1/48	Apr	15	1972	1231/2	125
a31/s	July	1	1975	106	1071/2	a4 1/48	June	1	1974	124 1/2	
a3 1/48	May	1	1954	1101/2	11134	a4 1/48	Feb	15	1976	12514	
a3 148	Nov	1	1954	11034	112	a4 1/48	Jan	1	1977	1251/2	
a3 148	Mar	1	1960	11014	1111/2	a4 1/48	NOV	15	1978	1261/4	
a3 148	Jan	15	1976	1101/2	112	a4 1/48	Mar	1	1981	12734	
a48	May	1	1957	1151/2	116%	a4 1/48	May	1	1957		1231/2
a4s	Nov	1	1958	11614	1171/2	a4 168	Nov	1	1957	1221/4	
a48	May	1	1959	116 3/8	117%	a4 148	Mar	1	1963	1251/4	12634
a48	May	1	1977	1201/2	122	a4 148	June	1	1965	126	1271/2
a48	Oct	1	1980	1211/2	123	a4 1/28	July	1	1967	12714	128 34
44148	Sept	1	1960	12014	122	a4 148	Dec	15	1971	128	129 1/2
a4 1/18		1	1962			a4 168		1	1979	132	133 1/2

#### **New York State Bonds**

Bid	Ask 1	1 1	Bid	Ask
b1.80	less 1	World War Bonus-	1	
b1.85	less 1	4 1/8 April 1941 to 1949.	b1.00	
71.75		Highway Improvement-	200	
b1.90		4s Mar & Sept 1958 to '67	142	
150		Canal Imp 4s J&J '60 to '67	142	
150			7	
1471/2		Barge CT 41/8 Jan 1 1945.	113	
	b1.80 b1.85 b1.90 150	b1.80 less 1 b1.85 less 1 b1.90	15.80 (ses 1) 1.85 (ses 1) 1.85 (ses 1) 1.85 (ses 1) 1.86 (ses 1) 1.87 (ses 1) 1.88 (ses 1) 1.89	15.80 [css 1] World War Bonus— 1.85 [css 1] 4/4s April 1941 to 1949— 1.90 4/8 Mar & Sept 1958 to 67 150 (Canal Imp 4s J&J '60 to '67 142

#### **Public Authority Bonds**

California Toll Bridge-	Bid	Ask	Port of New York-	Bia	Ask
San Francisco-Oakland-		5.8	General & Refunding-		1.1
4s September 1976	110	110%		10416	7.3
	THE TANK	1	3 1/s 2nd ser May 1 '76	10334	
Holland Tunnel 41/8 ser E		1	3s 4th ser Dec 15 '76		1021/2
1941	b 25		3 1/48 5th ser Aug 15 '77	10514	107
1942-1960 M&S	105%				
		1	Triborough Bridge-		1
Inland Terminal 41/48 ser D	The Later		3 % s s f revenue 1980		106
1941	b.25		3s serial rev 1953-1975		
1942-1960 M&S	105%	-	2 %s serial rev 1945-1952	b1.45	2.30%

#### **United States Insular Bonds**

Philippine Government-	Bid	Ask	U S Panama 3s June 1 1961	B14	Ask 1271/4
4148 Oct 1959	109	112			
4 1/48 July 1952	109	1112	Govt of Puerto Rico-		
5s Apr 1955	100	1101		118	121
5s Feb 1952	111	114	5s July 1948 opt 1943_	108	111
51/s Aug 1941	1021/4	10314			7.50
	ert, a	1		1101/2	
Hawaii 41/48 Oct 1956	115	118	Conversion 3s 1947	1111/2	

#### Federal Land Bank Bonds

F	Rid , Ask 11	Bid   Ask
3s 1955 opt 1945J&J	107% 108% 348 1955 opt 194	5 M&N 1083/ 1084
3s 1956 opt 1946J&J	108 % 109 % 4s 1946 opt 1944	J&J 111 11136
3s 1956 opt 1946 M&N	108 109 4 48 1964 opt 1944	J&J 110% 111%

#### Joint Stock Land Bank Bonds

	Bid 1	Ask	Land to the second of	Bid	Ask
Atlanta %s. 1%s	99		Lafayette 1/8, 28	99	
Atlantic 11/8. 11/8	99		Lincoln 41/48	86	-
Burlington	17	9	Lincoln 5s	89	
Chicago	72	21/4	Lincoln 5 1/48	90	
Denver 1 1/4 s. 3s	9914			1	
First Carolina-		2.4	New York 5s	86	88
11/8, 28	99	12	North Carolina 1/8, 11/8-	99	
First Montgomery—			Oregon-Washington	735	40
38, 31/8	99	9 2			
First New Orleans-	. 77		Pennsylvania 11/s, 11/s	9816	
18. 28	99	77.2	Phoenix 5s	101	
First Texas 2s. 21/4s	99		Phoenix 41/48	101	
First Trust Chicago-	V . 1	(42)		101	
18, 1 3/48	99	1000000	St. Louis	721	23
Fletcher %s. 31/s	99	10.00	San Antonio %s. 2s	99	
Fremont 4%s, 5%s	70		Southern Minnesota	714	143
Illinois Midwest 41/8, 58	9916		Southwest (Ark) 58	86	
Indianapolis 5s	100		Union Detroit 21/28	99	
Iowa 41/8, 41/8	98		Virginian 1s	99	
ZOH W Z/ES; Z/ZB	00		Augman 19	ו שש	

#### Joint Stock Land Bank Stocks

Bid	Ask	Par.	BIA	Ask
80	84	Lincoln 100	3	6
48	52	New York 100	1	5
74	78	North Carolina 100	95	102
56	62	Pennsylvania 100		40
55	60	Potomac100	115	130
14	18	San Antonio 100		125
2	5	Virginia5		3
	80 48 74 56 55	80 84 48 52 74 78 56 62 55 60	S0   S4   Lincoln   100   10	80 84 Lincoln 100 3 48 52 New York 100 1 74 78 North Carolina 100 95 56 62 Pennsylvania 100 35 55 60 Potomac 100 115

#### Federal Intermediate Credit Bank Debentures

Bid	Ask		Bid	Ask
b.30% b.30% b.30%	===	34% due	b .35% b .35% b .40% b .40%	===
	b.30% b.30% b.30% b.30%	b.30% b.30% b.30% b.30% b.35%	b.30% ¾% due Aug 1 1941 b.30% ¾8 due Sept 2 1941 b.30% ¾% due Oct 1 1941 b.35% ¾% due Nov 1 1941	b.30% 34% due June 2 1941 b.35% b.30% 34% due Aug 1 1941 b.35% b.30% 348 due Sept 2 1941 b.35% b.30% 348 due Sept 2 1941 b.35% due Oct 1 1941 b.40%

#### **Obligations of Governmental Agencies**

4 2 2	Bid	Ask		Bid	A8
Commodity Credit Corp— %%Aug 1 1941 1%Nov 15 1941	100.9	100.11	Home Owners' Loan Corp %s May 15 1941	100.6	100.8
14%May 1 1943 Federal Home Loan Banks	100,25	100.27	Reconstruction Finance		
½sApr 15 1941 ¾sApr 15 1942 2sApr 1 1943	100.2 100.12	100.15	%% notes July 20 1941	100,21	100.23
Federal Natl Mtge Assn— 2s May 16 1943—	7		1%July 1 1942	101.7	101.19
1%8 Jan 3 1944—		101,24	U S Housing Authority— 4% notes Nov 1 1941— 11/4% notes Feb 1 1944—	100 2 102 24	100.4

#### Chicago & San Francisco Banks

Par	Bid	Ask	Par	Bid	Ask
American National Bank & Trust100 Continental Illinois Nati	223	233	Harris Trust & Savings_100 Northern Trust Co100		320 532
Bank & Trust33 1-3 First National100		91 275	SAN FRANCISCO— Bk of Amer N T & S A 121/3	3734	3934

#### New York Bank Stocks

Par	Bid	Ask	Par	Bid	Ask
Bank of Manhattan Co.10	15	161/2	National Bronx Bank 50	40	45
Bank of Yorktown 66 2-3	42		National City121/	29	301/2
Bensonhurst National50	85		National Safety Bank_121/2	13	16
Chase13.55	33¾	35%	Penn Exchange 10	14	17
Commercial National_100	172	178	Peoples National50	48	
	7.		Public National1714	311/4	331/4
Fifth Avenue100	685	725		/-	
First National of N Y_100		1710	Sterling Nat Bank & Tr 25	26	28
Merchants Bank100					

#### **New York Trust Companies**

Par	Bid	Ask	Par	Bid	Ask
Bank of New York 100	343	351	Fulton100	200	220
Bankers10	55%	5734	Guaranty100	295	300
Bronx County35	14	17	Irving10	111/4	1214
Brooklyn100	77	82	Kings County100	1510	1560
		1900	Lawyers25	29	32
Central Hanover20	104	107	Manufacturers20	381/4	4014
Chemical Bank & Trust_10	481/2	501/2	Preferred20	51	53
Clinton Trust50	30	35	New York25	108	111
Colonial25	10	12	Title Guarantee & Tr12	2	3
Continental Bank & Tr. 10	1334	1514	Trade Bank & Trust10	16	
Corn Exch Bk & Tr20	50 3/	5134	Underwriters100	80	90
Empire	451/4			1495	1545

#### Telephone and Telegraph Stocks

Par	BIG	ASE	Par	Bid	Ask
Am Dist Teleg (N J) com.*		1111	New York Mutual Tel25		24
Bell Telep of Canada100 Bell Telep of Pa pref109	97	102 120	Pac & Atl Telegraph25 Peninsular Telep com* Preferred A25	15 32 1/2 32	18 3434 35
Emp & Bay State Tel_100 Franklin Telegraph100	46 27	31	Rochester Telephone— \$6.50 1st pref100	1141/2	
Int Ocean Telegraph100 Mtn States Tel & Tel100			So & Atl Telegraph25 Sou New Eng Telep100	17½ 160½	

#### Chain Store Stocks

Par	BIA	Ask	Par	Bu	Ask
			Kress (S H) 6% pref100		
Bohack (H C) common* 7% preferred100	1¼ 23½	1¾ 25	Reeves (Dan el) pref100	90	
Fishman (M H) Co Inc	7	81/2		18%	

#### FHA Insured Mortgages

Bids and Offerings Wanted

#### WHITEHEAD & FISCHER

44 Wall Street, New York, N. Y. Telephone: WHitehall 3-6850

#### FHA Insured Mortgages

	Bid	Asked		B44	Asked
Alabama 41/s	10114	10234	New Jersey 41/48	102	10334
Arkansas 41/8	101 16	10234	58	104	
58	102	10314	New Mexico 41/48	1011	10214
Delaware 41/8	101 14	10234	N Y (Metrop area) 41/8	101	10214
District of Columbia 41/48.	102	10314	41/28	102	10314
Florida 41/8	101	10234	New York State 41/48	102	103 14
Georgia 41/48	101 16	102%	North Carolina 41/48	101 16	10234
Illinois 41/28	101 36	10234	Pennsylvania 41/48		10314
Indiana 41/8	101 14	103	Rhode Island 41/8		10314
Louisiana 41/8	101 16	10216	South Carolina 41/8		10234
Maryland 41/8	102	10314	Tennessee 41/48	101%	
Massachusetts 41/48			Texas 41/48	10114	
Michigan 41/8			Insured Farm Mtges 4 1/48		102 14
Minnesota 41/28			Virginia 41/48		103 1/2
		1	West Virginia 41/48	1011	10314

A servicing fee from  $\frac{1}{2}$ % to  $\frac{1}{2}$ % must be deducted from interest rate.

#### SPECIALIZING

#### F.H.A. INSURED MORTGAGES

The best "Hedge" security for Banks and Insurance Co's.
Circular on request

#### STORMS AND CO.

Commonwealth Building PITTSBURGH, PA.
Phone Atlantic 1170

For footnotes see page 109.

## Quotations on Over-the-Counter Securities-Friday Jan. 3 -Continued

## **Guaranteed Railroad Stocks**

#### Joseph Walker & Sons

Members New York Stock Exchange

120 Broadway NEW YORK Dealers in GUARANTEED STOCKS Since 1855

Tel. RE cto 2-6600

#### **Guaranteed Railroad Stocks**

(Guarantor in Parentheses)

	Dividend in Dollars	B14	Asked
Alabama & Vicksburg (Illinois Central)100	6.00	67	72
Albany & Susquehanna (Delaware & Hudson) 100	10.50	102	107
Allegheny & Western (Buff Roch & Pitts)100	6.00	74	77
Beech Creek (New York Central)50	2.00	31	321/2
Boston & Albany (New York Central)100	8.75	881/2	90
Boston & Providence (New Haven)100	8.50	10	15
Canada Southern (New York Central)100	3.00	371/2	40
Carolina Clinchfield & Ohio com (L & N-A C L)100	5.00	911/2	93
Cleve Cin Chicago & St Louis prei (N Y Central)100		71	74
Cleveland & Pittsburgh (Pennsylvania)50	3.50	82	85
Betterment stock50	2.00	48	51
Delaware (Pennsylvania)25	2.00	48	51
Fort Wayne & Jackson pref (N Y Central)100	5.50	61	64
Course DD & Denking (T. 4 N.A C. I.)	9.00	147	152
Georgia RR & Banking (L & N-A C L)	4.00	35	38
Lackawanna KK of N J (Del Lack & Western) 100	50.00	600	800
Michigan Central (New York Central)100	3.875	23	25
Morris & Essex (Del Lack & Western)50	5.00	45	48
New York Lackswanns & Western (D L & W) 100	4.00	97	100
Northern Central (Pennsylvania)OU	4.50	33	3714
Oswego & Syracuse (Del Lack & Western)50		43	47
Pittsburgh Bessemer & Lake Erie (U S Steel)50	3.00	82	-
		178	1791
Pittsburgh Fort Wayne & Chicago (Penna) pref100		161	1.0%
Pittsburgh Youngstown & Ashtabula prei (Penna) 100	7.00	531/4	56
Renssalaer & Saratoga (Delaware & Hudson)100	0.64		143
St Louis Bridge 1st pref (Terminal RR)100	6.00	138	71
Second preferred	3.00	68	140
Tunnel RR St Louis (Terminal RR)	6 00	135	
Tinited New Jersey RR & Canal (Pennsylvania) 100	10.00	247	252
Titles Chenango & Susquehanna (D L & W)100	0.00	43	55
Valley (Delaware Lackawanna & Western) 100	5.00	52	62
Vicksburg Shrevenort & Pacific (Illinois Central) 100	0.00	55	59
Preferred 100	0.00	62	66
Warren RR of N J (Del Lack & Western)	3.50	19	23
West Jersey & Seashore (Penn-Reading)50	3.00	56	591

Railroad Equipment Bonds

The second second second	Bid	Ask		Bid	Ask
Atlantic Coast Line 41/8.	b1.00	0.50	Missouri Pacific 41/5	61.40	1.10
Baltimore & Ohio 4 1/8	51.40	1.10	Nash Chat & St Louis 21/48	b2 00	1.50
Bessemer & Lake Erie 21/8	61.40	1.10	New York Central 4 1/28	61 40	1.10
Boston & Maine 5s	b2.00	1.25		11.90	1 50
Canadian National 41/18-58	64.50	3.75	N Y Chie & St Louis 48	b2.60	2.00
Canadian Pacific 41/8	b4.50	3.75	NYNH& Hartford 3s	b2.10	1.60
Central RR of N J 4 1/8	b1.25	0.75	North Amer Car 41/48-51/48	b4 25	3 75
Central of Georgia 48	b4.00	3 00	Northern Pacific 21/48-21/48	b1.70	1.30
Chesapeake & Ohio 41/48	b1.20	0.80	No W Refr Line 31/8-48	b3.25	2.50
Chie Burl & Quincy 2 1/8-	b1.35	1,00		7.00	
Chie Milw & St Paul 58	b2.50	1 75	Pennsylvania 41/48 series D	b1.00	0.50
Chic & Northwestern 4 1/48_	b1.60		4s series E	b1.80	1.40
Clinchfield 2 1/8	62 00			b1.80	1.40
Del Lack & Western 4s	b2.50		Pere Marquette-	1. 17.1	
Deny & Rio Gr West 41/8-	62.00			b1.70	1.25
Erie 4 1/48	61.60		Reading Co 4 1/48	b1.35	1.00
Fruit Growers Express	01.00		St Louis-San Fran 48-4 1/8-	b1.65	1.25
48. 4 1/8 and 4 1/8	b1 30	1 00	St Louis S'western 4 1/48	b1 60!	1 20
	b4 00		Shippers Car Line 5s	63.00	2.00
Grand Trunk Western 5s	b1.40		Southern Pacific 4 1/48	b1.50	1.20
Great Northern Ry 28	61.80			b2.25	1.50
Illinois Central 3s	b1.85		Southern Ry 4s	b1.25	1.00
Kansas City Southern 3s			Texas & Pacific 4s-41/4s	b1.40	1.10
Lehigh & New Engl 41/8	b1.45	1 10	Union Pacific 2%8	b1 60	1.20
Long Island 4 1/8			Western Maryland 2s	b1 90	1,20
Louisiana & Ark 3%s	b1 75		Western Pacific 5s	b2.00	1,50
Maine Central 5s	b2.00	1.25	West Fruit Exp 41/8-41/8-	b1.50	1.15
Merchants Despatch	61.40	1.15	Wheeling & Lake Erie 21/8		1.10

#### Railroad Bonds

	Bia	A.SEEG
Akron Canton & Youngstown 51/28	f50	52
80	150	521/2
Dolling one & Ohio As semired notes	541/2	56
Destan & Albany Aleg	91	92
	1021/2	7214
Chicago Indiana & Southern 48	70	75
Chianno Ct I oute & New Orleans 58	72	15
	104	61%
	60	0172
Connecting Deliver of Philadelphia 48	112	22
Cuba RR improvement and equipment be	f20	22
Dayton Union Railway 31/8s1965	101%	
Florida Southern 481945	77	781
	50	54
	57	61
T 11 YILL-10 & Young Ag	7016	72
	94	97
Memphis Union Station of	116	
New Orleans Great Northern income 5s2032	f121/2	14
New York & Harlem 31/8	100	102
New York & Harie's 375	35	40
New York & Hoodeli Ferry os	101	103
Norwich & Worcester 41/81947	100	
Pennsylvania & New York Canal 5s extended to1949	60	64
Pennsylvania & New York Canal os excended wo	102	
Philadelphia & Reading Terminal 58	118	
Pittsburgh Bessemer & Lake Erie 58	91	95
Portland Terminal 48 1947 Providence & Worcester 48 1947	94	
Richmond Terminal Ry 31/8	1051/2	
	60	
Tennessee Alabama & Georgia 4s1957	106	107
	101	10214
	110%	112
	94	97
Toronto Hamilton & Bunalo 48		7
United New Jersey Radroad & Canal 31/5	106	7814
	77	47
Weshington County Ry X44	45	
West Virginia & Pittsburgh 4s1990	63	641

#### **Insurance Companies**

Pari	Btd	Ask I	Par	Bia	ABK
Aetna Cas & Surety10	12516	12914	Home	321/2	341/2
Aetna10	51 34	53 34	Home Fire Security10	11/8	21/8
Aetna Life10	2734	2914	Homestead Fire10	1834	2014
Agricultural25	781/2	82	Ins Co of North Amer 10	73	73 3/4
American Alliance10	221/2	24	Jersey Insurance of N Y.20	421/2	4514
American Equitable5	181/2	20	Knickerbocker	734	834
Amer Fidel & Cas Co com 5	11	121/2	Lincoln Fire5	15/8	21/2
American Home	41/4	614	Maryland Casualty1	15/8	25/8
American of Newark 21/2	12%	1414	Mass Bonding & Ins1216	65	68
American Re-Insurance_10	4414	4614	Merch Fire Assur com5	47	51
American Reserve10	14	151/2	Merch & Mfrs Fire N Y 5	634	734
American Surety25	4714	4914	National Casualty10	27	30
Automobile10	3834	4034	National Fire10	59%	61 34
Baltimore American 21/4	71/2	81/2	National Liberty2	734	834
Bankers & Shippers25	1021/2		National Union Fire 20		160
Boston100	600	620	New Amsterdam Cas 2	1634	1814
Camden Fire	19%	21 34	New Brunswick10	331/2	351/2
Carolina10	281/2	3014	New Hampshire Fire 10	441/2	4634
City of New York10	2214	2334	New York Fire	1414	1534
City Title5	8	9	Northeastern5	4	5
Connecticut Gen Life 10	23	25	Northern12.50		1031/2
Continental Casualty5	34	3614	North River 2.50	241/2	26
	1	23/8	Northwestern National_25	124	128
Eagle Fire2½ Employers Re-Insurance 10	56	58	Pacific Fire25	1211/2	125
Employers re-insurance to	71/2	9	Pacific Indemnity Co10	371/4	40
Excess5 Federal10	52	54	Phoenix 10	851/2	891/2
Fidelity & Dep of Md20	120	125	Preferred Accident5	12	141/4
Fire Assn of Phila10	67	6814	Providence-Washington_10	3234	3434
Fireman's Fd of San Fr.25	98	100	Reinsurance Corp (N Y) .2	61/2	814
Firemen's of Newark	834		Republic (Texas)10	271/2	29
Franklin Fire	3034		Revere (Paul) Fire10	26	271/2
Franklin Fire	0074	0	Rhode Island	21/2	4
General Reinsurance Corp 5	40	42	St Paul Fire & Marine 25	246	256
Georgia Home	24	27	Seaboard Fire & Marine 5	61/2	
Gibraltar Fire & Marine 10	24	26	Seaboard Surety10	37	39
Giens Falls Fire	4434		Security New Haven 10	351/2	
Globe & Republic	834		Springfield Fire & Mar 25	1201/2	
Globe & Rutgers Fire15		1314	Standard Accident10	46 14	
2d preferred15			Stuyvesant5	8	4
Great American			Sun Life Assurance 100	210	260
Great Amer Indemnity1	10	12	Travelers100	421	431
Hallfax10				21 14	
Hanover10	263		III A Fire	50	52
Hartford Fire10	85	88	III S Guarantee10	71 14	
Hartford Steam Boller 10		59	Westchester Fire2.50	3314	3514
Harmord Bream Boder 10	01	. 00		-	

#### Industrial Stocks and Bonds

Pari	Bid	Ask	Par	Bid	151/
Alabama Milia Inc	1 34		Muskegon Piston Ring_214	14	151/2
American Arch	31	34	National Casket	89	94
Amer Bemberg A com	1634	18%	Preferred1 5% preferred50	434	55%
American Cyanamid—		100/	E of preferred 50	27	30
5% conv pref 1st ser10 2d series	12	1234	New Britain Machine	4914	4416
2d series	1134	121/8	New Britain Machine* Ohio Match Co* Pan Amer Match Corp25	101/2	11
Amer Distilling Co 5% pf10	11 ½ 3¾	45%	Pan Amer Match Corp25	1012	1214
Amer Distilling Co 5% pilo	52	5434	Pepsi-Cola Co*	172	181
American Enka Corp*	2416	26	Permutit Co	51/	614
American Hardware25 Amer Maize Products*	1614	1814	Petroleum Conversion 1	7c	150
Amer Maise Floridos	78	831/2	Petroleum Heat & Power.	1 36	21/8
American Mig 5% pref 100 Arden Farms com v t c	134	234	Pilgrim Exploration1 Pollak Manufacturing*	21/2	3
#2 partie preferred	3734	3934	Pollak Manufacturing	93/8	111/8
\$3 partic preferred	271/2	30	Remington Arms com	51/2	61/2
Art Metal Construction. 10	1614	1814	Safety Car Htg & Ltg ou	59	61 1/2
Autocar Co com10	135%	151/8	BOOVIII Manufacturing 20	271/2	29
Autocai oo comiiiiiiii	137.	V 1	Singer Manufacturing 100		1091/2
Botany Worsted Mills cl A5	21/4	314	Skenandoa Rayon Corp* Standard Screw20	4	514
\$1.25 preferred10	334	434	Standard Screw20	40	431/2
Brown & Sharpe Mfg 50	178	182	Stanley Works Inc20	49%	51 34
Buckeye Steel Castings *	201/2	2734		18%	2034
Cessna Aircraft1	21/2	31/4	Sylvania Indus Corp*	49	52
Chic Buri & Quincy 100	24	27	I MIOH THE COM	25/8	
Chitton Co common10	4	0	Tampax Inc com1 Taylor Wharton Iron &	4/8	0/8
City & Suburban Homes 10	534	634	Steel common	10	1114
Coca Cola Bottling (N Y) *	59	64	Tennessee Products	2	234
Columbia Baking com*	12	14	Thompson Auto Arms1	2116	234 3236
\$1 cum preferred	22	25	I HOMESON AND SERVICE	114	118
Consolidated Alferation		2.7	111me .ac		
\$3 conv pref* Crowell-Collier Pub*	5814	601/2	Tokheim Oil Tank & Pump	123/8	13%
Crowell-Collier Pub*	231/2	25%	Common5	3334	3534
Cuban-Amer Manganese_2	834	934	Trico Products Corp*	314	434
			Triumph Explosives2 United Artists Theat com.*	1/2	1
Dentists Supply com 10	561/2	591/2	United Drill & Tool—	/2	35.75
Devoe & Raynolds B com * Dictaphone Corp* Dixon (Jos) Crucible100	14	16	Class A	7	8 1/8 6 1/8
Dictaphone Corp*	30 34	34	Class B	5	61/8
Dixon (Jos) Crucible100	2914	32	United Piece Dye Works.*	116	1/4
Domestic Finance cum pf. *	2814	31 ¼ 79½	Preferred100	- 1	0
Draper Corp	75	251/		6234	6434
	33 1 1/8	351/2	Wagay	23 1/8	24 1/8
Farnsworth Telev & Rad.1	101/2	121/2	Welch Grape Juice com 21/2 7% preferred100	1614	1734
Federal Bake Shops	27	. 31	7% preferred100	108	
Preferred 30 Foundation Co Amer shs	53/8	63%		5	6
Garlock Packings com*	52	54	William & Cibbs com 50	D	71/4
Gen Fire Extinguisher	16	17	Worcester Halt	43	
Gen Machinery Corp com •	225/8	243%	York Ice Machinery * 7% preferred 100	3	4
Giddings & Lewis	22/8	/0	7% preferred100	391/2	421/2
Machine Tool	151/2	17	Bonds-		740
Machine Tool2 Good Humor Corp1	1 34	314	Amer Writ Paper 681961	72 14	7434
Graton & Knight com	33/8	41/2	Benef Indus Loan 248 50	100 ½ f41 ¼ 93 %	100%
Graton & Knight com* Preferred100	5734		Brown Co 5 18 ser A 1940	J41 14	052
Great Lakes NN CO com *	39	42	Carrier Corp 4148 1948	1011	101 %
Great Northern Paper 25	41	44	Crane Co 2 1/8 1950 Crucible Steel 3 1/8 1955		993
Harrisburg Steel Corp0	15	16%	Crucible Steel 3 48 1955		00%
Interstate Bakeries com*	11/2	2	Deep Rock On 18 1991	110	51
\$5 preferred*	24	27	Elec Auto Lite 21/481950	1014	51 1017
	91/8		Liec Auto Lite 2 745 1900	f4584	1 463
Landers Frary & Clark 25	25	27	Minn & Ont Pap 6s1945	10	113
Lawrence Porti Cement 100	131/2			10334	104
Long Bell Lumber	151/2	1614	Nat Dairy Frod o 28 - 1900	131	141
\$5 preferred100	80	83	NY World's Fair 4s. 1941	52	531
McCrory Stores-	1		Old Ben Coal 1st mtg 6s '48 Pittsburgh Steel 41/28.1950	10014	101
5% pref w w100	1051/2	1061/2	Pittsourgh Steel 278,1900	100%	1023
5% pref w w100 Mailory (P R) & Co* Marlin Rockwell Corp1	1314	14%	Revere Cap & Brass 3 1/8 60 Scovill Mfg3 1/8 deb 1950	1064	1063
Marlin Rockwell Corp 1	60	61 1/2		103 % 13 % 100 % 100 % 103 % 1	997
Merck Co Inc common_1 \$6 preferred100	80 1/2	821/2	Yngstn Sheet & T 3 1/8 1960	103%	104

#### Sugar Securities

Bonas	BIA	Ask	Stocks Par	Bia	Ask
Antilia Sugar Estates— 68 1951 Baraqua Sugar Estates— 68 1947 Haytian Corp 48 1947 58 1989 New Niquero Sugar— 3458 1940-1942	18	12½ 50 30. 10	Eastern Sugar Assoc com. 1 Preferred	5¼ 16⅓ 5⅓ 30⅓ 1⅓ 3¾	6 18¼ 6 31½ 2½ 3½

For footnotes see page 109.

## Quotations on Over-the-Counter Securities—Friday Jan. 3—Continued

## Public Utility Preferred Stocks

Bought . Sold . Quoted

#### JACKSON & CURTIS

ESTABLISHED 1879

Members Principal Stock and Commodity Exchanges

115 BROADWAY
Tel. BArclay 7-1600

NEW YORK CITY Tetetype N. T. 1-1600

#### **Public Utility Stocks**

Par	Bid	Ask	Par	Bid	Ask
Alabama Power \$7 pref*	1031	10514	National Gas & El Corp. 10	37/	47
Amer Util Serv 6% pref_25	5	61/4	New Eng G & E 51/2% pf_*	19	21
Arkansas Pr & Lt 7% pf*	86	88	New Eng Pr Assn 6% pt 100	51	5234
Atlantic City El 6% pref.*	1231/2		New Eng Pub Serv Co-		1
Birmingham Elec \$7 pref.*	86	881/2	\$7 prior lien pref* \$6 prior lien pref*	651/2	
Birmingham Gas-		0072	\$6 cum preferred*	62	641/
\$3.50 prior preferred50	51 5/	533/8	New Orleans Pub Service.*	2034	91/4
	0-76	0070	\$7 preferred*		11134
Carolina Power & Light-	Southern of	177	New York Power & Light-	10074	111/4
\$7 preferred*	1101/2	113	\$6 cumspreferred*	10514	10634
Cent Indian Pow 7% pf 100	79	81	7% cum preferred 100	1141/	1151
Central Maine Power-	11.	13.	N Y Water Serv 6% pf_100	3516	37 5/8
\$6 preferred100	10234	1051/4	Northeastern El Wat & El	0076	1 4.70
7% preferred100	11114	113¾ 117%	\$4 preferred*	61 1/4	631/4
Cent Pr & Lt 7% pref100	115%	1175%	Northern States Power—		0074
Consol Elec & Gas \$6 pref_*	9	934	(Del) 7% pref100	85%	873/8
Consumers Power \$5 pref.*	1071/2	10934		/0	1
Continental Gas & Elec-	August 1	3.75	Ohio Public Service—		1 3
7% preferred100	881/4	9034	6% preferred100	1101/4	11234
	3.	100	7% preferred100	115	11714
Derby Gas & El \$7 pref*	60	621/2	Okla_G & E 7% pref100	1201/4	
Federal Water Serv Corp-			Pacific Pr & Lt 7% pf100	82	0414
\$6 cum preferred*	351/2	38	Panhandle Eastern Pipe	82	841/2
\$6.50 cum preferred*	37	391/2	Line Co*	201/	2017
Florida Pr & Lt \$7 pref*	1151/2		Penna Edison \$5 pref*	361/2	381/2
	7-0/2		Penn Pow & Lt \$7 pref*	64 7/8	66 %
Hartford Electric Light_25	64	65%	Peoples Lt & Pr \$3 pref_25	1121/2	
Ind Pow & Lt 51/2 % 100		1121/2	Philadelphia Co-	223/4	241/2
Interstate Natural Gas*	241/2	26	\$5 cum preferred*	771/2	80
	/2		Pub Serv Co of Indiana-	11/2	80
Jamaica Water Supply*	31 1/2	331/2	\$7 prior lien pref*	951/2	9734
Jer Cent P & L 7% pf100	108%		T. prior non processes	0072	0174
Wannes Dam & TA 41/07 100	100	1001	Queens Borough G & E-	7	
Kansas Pow & Lt 41/3 % 100 Kings Co Ltg 7% pref_100	106	10634	6% preferred100	15%	171/8
guida Co reg 1% bier-100	731/4	75%			
Long Island Lighting-	6 7 3	Z	Republic Natural Gas2	51/8	61/8
7% preferred100	281/4	201/	Rochester Gas & Elec-		
1% preferred100	28%	301/4	6% preferred D100	105%	107%
Mass Pow & Lt Associates		99 20 7	Sierra Pacific Pow com*	191/2	2034
\$2 preferred*	201/2	011/	Southern Nat Gas com.714	141/2	15%
Mass Utilities Associates—	20 /2	21 1/2	S'western G & E 5% pf_100	10814	1101/4
5% conv partic pref50	28 5/8	295%	Texas Pow & Lt 7% pf_100	110	11211
Mississippi Power \$6 pref_*	80 1/2	83	16799 1 04 % TP 1% DI-100	113	1151/2
\$7 preferred*	9012	93	Tinited Dub Titilities Com		
Mississippi P & L \$6 pref_*	753/8	775%	United Pub Utilities Corp	001/	
Missouri Kan Pipe Line5	41/4	514	\$2.75 pref	2314	2514
Monongahela West Penn	-/4	074	\$3 pref* Utah Pow & Lt \$7 pref*	25	2634
Pub Serv 7% pref15	2834	30%	Court ow or I'r st biel	7734	7934
Mountain States Power	1434	1614	Washington Ry & Ltg Co-	1000	
5% preferred*	4614	4814	Posticipating units	101	1011
Narrag El 41/2% pref 50	5514	56	Participating units	1814	
Nassau & Suf Ltg 7% pf 100	21		West Penn Power com	2434	
The same and 1 /0 hr 100	21 .	2072	West Texas Util \$6 pref*	$100 \frac{7}{8}$	102%

#### **Public Utility Bonds**

	~~~		inty bonus		
	Bid	Ask	11	Bid	Ask
Amer Gas & Pow 3-5s_1953				10456	1051
Amer Utility Serv 6s1964			Gen Mtge 41/481950 Jersey Cent P & L 31/48 '65	10314	10414
Appalach El Pow 31/4 s 1970		1073/8	Jersey Cent P & L 3 48 '65	10714	1071
Associated Electric 5s_1961	501/2		Kansas Power Co 4s_1964	104 8/	10534
Assoc Gas & Elec Corp-		1	Kan Pow & Lt 31/8 1969	1111/	11214
Income deb 31/81978	f13	1334	Kentucky Util 481970	1051	1001/
Income deb 3%s1978	f135%		41681955	1051/	106¼ 106
Income deb 4s1978	f141/4	1434	Lehigh Valley Tran 5s 1960	64 3/4	661/2
Income deb 43481978	f141/4	15	Lexington Water Pow 58'68	021/	00 /2
Conv deb 4s1973	f22		Michigan Pub Serv 4s. 1965		851/2
Conv deb 41/8 1973	f24	251/2	Montana-Dakota Util-	104/2	1051/4
Conv deb 581973	1241/2		41/81954	10444	100
Conv deb 51/8 1973	f25	27	New Eng G & E Assn 58 '62	104 5/8	105
8s without warrants 1940			NY PA NJ Utilities 5s 1956	62	1
Assoc Gas & Elec Co-	70.72	100	N V State Flor & Con C	91	921/2
Cons ref deb 41/8 1958	f10	111/2	N Y State Elec & Gas Corp	1000	
Sink fund inc 41/481983	f71/2	91/2	Northern Indiana	106%	1071/2
Sink fund inc 5s1983	171/2		Northern Indiana—		
8 fine 41/48-51/481986	171/2	91/2	Public Service 3 18_1969	107	108
Sink fund inc 5-6s1986			Nor States Power (Wisc)		
Biackstone Valley Gas	f71/2	072	31/281964	110	1111/2
& Electric 31/8 1968	109		Northwest Pub Serv 4s '70	105	106
Boston Edison 2 1/8 1970		10=	Old Dominion Pow 5s_1951	8534	8734
Doston Edison 27481970		105			10
Cent Ark Pub Serv 5s_1948	101	100	Parr Shoals Power 5s_1952	1041/2	106
Central Gas & Elec—	101	102	Penn Wat & Pow 31/28 1964	108	1091/2
	071/	0011	31/81970	108	1091/2
lst lien coll tr 51/s1946		991/2	Peoples Light & Power-		
1st lien collt rust 6s_1946		10014	1st lien 3-6s1961	99	1011/
Cent Ill El & Gas 3 %s_1964	105	106	Portland Electric Power—	200	
Central Illinois Pub Serv—			681950	f161/4	171/2
1st mtge 31/81968		107	Pub Serv of Indiana 4s 1969	106	10634
Cent Maine Power 31/8 '70		11034	Pub Util Cons 51/8 1948	8914	9114
Central Pow & Lt 3 % s 1969	106%	1071/4	Republic Service—		
Central Public Utility—			Collateral 5s1951	73 %	751/8
Income 51/s with stk '52	11/8	1 7/8	St Joseph Ry Lt Ht & Pow	.078	.078
Cities Service deb 5s1963	821/8	83 1/8	41/481947	1031/4	
Columbus & Sou Ohio Elec			Sloux City G & E 4s_1966	106	107
1st mtge 31/8197	107 %	1081/8	Sou Calif Edison 3s 1965	104 %	10516
Cons Cities Lt Pow & Trac			Sou Calif Gas 3 1/8 1970	10614	10634
581962	90	91 1/2	Sou Cities Util 58 A1958	55	561/2
Consol E & G 6s A 1962	58	591/2	S'western Gas & El 31/8 '70	1071/2	
08 series B1962	571/2	60		-0.72	-03/2
Crescent Public Service-			Tel Bond & Share 5s_1958	781/2	801/2
Coll inc 6s (w-s)1954	671/2	70	Texas Public Serv 5s1961	103	3072
Cumberl'd Co P&L 31/8'66	1081/2	110	Toledo Edison 1st 31/s1968	10716	1081/
Dallas Pow & Lt 31/8. 1967	1101/2			10812	
Dallas Ry & Term 6s 1951	7634	7914		1021/2	
Detroit Edison 3s1970	106 %		United Pub Util 6s A. 1960	103 3/8	10514
El Paso Elec 31/81970	10714		Utica Gas & Electric Co-	10378	10078
Federated Util 5168 1957	941/2	961/2		134	9
Houston Natural Gas 4s '55	1041/2	105%			110
Inland Gas Corp—	/2	30/2			112
61/s stamped1952	f6734	70%	Wagtorn Dublie Commiss	107	108
Iowa Pub Serv 3 18 1969	105%	106%		1011	10016
	10072	-00721	07981960	1011/2	1031/2

Inv	estii	ng	Companies
Doe	DAA I	4	11

P-	. B14	1 40			
Aeronautical Securities	8.49	ASE	Par		Ask
Affiliated Fund Inc. 114	9.60	2.93	Investors Fund C	9.20	9.81
Affiliated Fund Inc114 •Amerex Holding Corp	2.68	141	Keystone Custodian Fund	3 00	1
Amer Rusiness Sheres	2.98	3.29	Series B-1	27.88	30.58
Amer Business Shares Amer Foreign Invest Inc. Assoc Stand Oil Shares	6.23	6.87	Keystone Custodian Fund   Series B-1   Series B-2   Series B-3   Series B-4   Series K-1   Series K-2   Series B-2	21.62 13.22	23.72
Assoc Stand Oil Shares	41/	5	Series D.A	13.22	
Axe-Houghton Fund Inc.	10.74	11.55	Sories W-1	6.59	7.23
Aviation Capital Inc		20.98	Series K-9	11.06	16.62
	1	-0.00	Series S-2	12.28	12.21 13.50
Bankers Nat Investing-			Series S-3 Series S-4 Knickbocker Fund	9.06	10.00
*Common_ *5% preferred_ Basic Industry Shares_10	4	51/8	Series 8.4	3.55	9.99
*5% preferred	41/8	516	Knickbocker Fund	5.72	6.30
Basic Industry Shares 10	3.43	/ 6	Manual Fundament	0.12	0.00
Basic Industry Shares_10 Boston Fund Inc. British Type Invest A1 Broad St Invest Co Inc. 5	14.09	15.15	Manhattan Bond Fund Inc	6.94	7.66
British Type Invest A 1	.10	95	Marriand Theat Y-	3.45	
Broad St Invest Co Inc 5	21.15	1 22.86	Mass Investors Trust		19.58
Bullock Fund Ltd1	12.71	13.94	Mass Investors 2d Fund	18.21 8.73	0.20
	8. 1 .	13 V 13	Mass Investors 2d Fund	9,25	9.39
Canadian Inv Fund Ltd1	2.60	3.40	11	0,20	-0
Century Shares Trust . *	1 25 30	27.20	Nation . Wide Securities_	1	100
Chemical Fund	9.33	10.09	(Colo) ser B shares *	3.42	1
Commonwealth Invest1	3.44	3.74	(Md) Voting shares 25c	1.08	1 22
*Continental Shares of 100	11	12	INSTITUTE INVESTORS COPP 1	5 30	5.70
1 Corporate Trust Shares 1	1 2 17		New England Fund 1	11.34	12.22
Series AA1 Accumulative series1 Series AA mod	2.07		N Y Stocks Inc.		
Accumulative series1	2.07		Agriculture	7.16	7.90
				4.76	5.26
			Aviation	10.96	12.07
*Crum & Forster com_10 *8% preferred100	271/4	291/4	AviationBank stock	8.38	9.24
*8% preferred100	118		Building supplies	5.33	5.90
AC	5 1 5	1 44	Building supplies	8.00	8.82
Crum & Forster Insurance	30 1	00	Electrical equipment	7.44	8.21
*Common B shares10 *7% preferred100	112	32	Insurance stock	9.81	10.81
Cumulative Trust Shares_*	4.21		Machinery	8.38	9.24
Delewere Fund	16.36	17.69		6.81	7.52
Delaware Fund	2.63		Oils Railroad	6.54	7.22
Diversified Trustee Shares	2.00		Railroad	2.67	2.95
C 1	3.30			6.11	6.75
C1 D2.50 Dividend Shares25c	5.10	5.75	Steel No Amer Bond Trust ctfs.	7.14	7.88
Dividend Shares 25c	1.11	1.22	No Amer Tr Shares 1953.*	43½ 1.96	
			Series 1955	2.46	
Eaton& Howard-		. 3	Series 19551 Series 19561	2.41	
Balanced Fun_d	17.57	18.67 $11.33$ $26.38$	Series 19581	2.00	
Stock Fund	10.67	11.33			
Stock Fund_ Equit Inv Corp (Mass)_5	24.53	26.38	Plymouth Fund Inc 10c	.36	.41 13.13
	1934	201/4	Putham (Geo) Filind	$\frac{.36}{12.28}$	13.13
ridelity rund inc *	16.44	17.69	Quarterly Inc Shares_10e 5% deb series A	5.50	6.45
First Mutual Trust Fund	5.97	6.62	5% deb series A	100	103
Fiscal Fund Inc-	1 2 -	* 1 1	representative ir sns10	9.11	9.61
	2.30	0 50	Republic Invest Fund	3.43	3.82
Bank stock series10c	3.15	2.56		1.1	
Insurance stk series_10c	8.74	3.49	Scudder, Stevens and Clark Fund Inc		
Fixed Trust Shares A10 Foundation Trust Shs A.1 Fundamental Invest Inc.2	3.50	4.00	Clark Fund Inc.	80.80	82.44
Fundamental Invest Inc. 9	15.58	16.00	Selected Amer Shares234	8.12	8.86
Fundament'l Tr Shares A 2	4.36	16.90 5.13	Selected Income Shares_1	3.77	77.57
B B	3.99	9.10	Sovereign investors 10c	5.92	6.54
B*	0.00			13.73	14.57
General Capital Corp* General Investors Trust.1	26.78	28.80	Standard Utilities Inc. 50c State St Invest Corp*	61 1/4	.25
General Investors Trust 1	4.55		Super Corp of Amer AA_1	2.20	641/2
Group Securities	1. 1	13. 1		2.20	
Agricultural shares	4.66	5.13	Trustee Stand Invest Shs-	27	
Automobile shares	4.10	4.52	*Series C 1	x2.13	
Aviation shares	7.89	8.67	•Series C1 •Series D1 Trustee Stand Oil Shs—	x2.07	
Building sheres	4.95	5.45	Trustee Stand Oil She-	22.01	
Chemical shares	5.82	6.40	•Series A	x5.10	
	8.21	9.02	•Series A	4.83	
	3.81	4.20	Trusteed Amer Bank Shs-	-100	
investing shares	2.65	2.93	Class B25c	.50	.55
Investing shares Merchandise shares	4.83	5.32	Trusteed Industry Shs 25c	.74	.83
	5.35	5.89		(3. A. ) (1.	
Petroleum shares	3.90	4.30	USELLt & Pr Shares A	143/8	
RR Equipment shares.	3.70	4.08	В	1.80	
Steel shares Tobacco shares	5.40 4.39	5.94	Wellington Fund1	13.59	14.95
	2.09	4.84			1 1971
Huron Holding Corn	05	15	Investment Bankt .		
Huron Holding Corp1 Income Foundation Fd Inc	1.29	1.40	Investment Banking		
Incorporated Investors_5 Independence Trust Shs.*	14.00	1.5 0511	Corporations  Blair & Co	7.	4.7
		2.28	*Central Nat Corp cl A_*  *Class B*	21 78	1.1/2
Independence Trust Sha *	2.05		· Conner I Mar Cold of A	21 - 1	23
Independence Trust Shs. * Institutional Securities Ltd	2.05	2.20	♦Class B		
Institutional Securities Ltd Bank Group shares	2.05	1.08	*Class B*  *First Boston Corp. 10	1	2
Institutional Securities Ltd Bank Group shares Insurance Group shares	2.05	1.08	First Boston Corp10		
Institutional Securities Ltd Bank Group shares	2.05	1.08	•First Boston Corp10 •Schoellkopf Hutton &	1	2

#### **Water Bonds**

4-14-1-1-1	Bid	Ask		Bid	Ast
Ashtabula Water Works-		7 %	Peorla Water Works Co-		
581958	10514			10114	
Atlantic County Water-	d	1	1st consol 4s1948	102	
581958	105%		1st consol 5s1948	102	
		7	Prior lien 581948	10416	
Butler Water Co 5s1957	1051/2	1	Phila Suburb Wat 4s_1965 Pittsburgh Sub Water—	104	106
Calif Water Service 4s 1961	108	109%	581951	103	- 1
Community Water Service			Plainfield Union Wat 5s '61	107	
51/s series B1946	881/2	911%		•••	
6s series A1946	911/2	9416	Richmond Water Works-		
			1st 5s series A 1957	10516	
Gulf Coast Water-		100	Rochester & Lake Ontario	10072	
1st 5s1948	70	75	Water 581951	101	3. 14
			St Joseph Wat 4s ser A 1966	10714	
Indianapois Water-		1 1	Scranton Gas & Water Co	10/2	
1st mtge 31/s1966	107	109	4½81958	103	100
TOO 111000	101	100	Scranton-Spring Brook	103	105
Joplin Water Works-			Water Service 5s_1961	0017	100
1st 5s series A1957	1051/2		Water Service 08_1901	991/2	
150 05 501105 211907	100/2		1st & ref 5s A1967	9914	
Kankakee Water 41/8_1959	104	1	Shenango Val 4s ser B_1961	1021/2	***
Kokomo Water Works—	101		South Bay Cons Water—		
1st 5s series A1958	1051/2	1	581950	773	811/2
150 05 Selies A1905	10372		Spring Brook Wat Supply		
Monmouth Consol Water		1	581965	108	110
5s1956	1001/2	100	Springfield City Water—	93.	
Monongahela Valley Water	100%	103	48 A1956	104 1/2	
51/2 Water	1001/		Texarkana Wat 1st 5s_1958	10514	
51/581950	102%		Union Water Serv 548 '51	103	
Morgantown Water 58 1965	1051/2		West Va Water Service-		Section 1
Muncie Water Works-		1	1st 4s1961	107 3	10914
581965	1051/2		Western N Y Water Co-	G. C	
N D			1st 5 1/2s series A1950	104	
New Rochelle Water-		1	1st 5s series B1950	102	
58 series B1951		101	1st conv 5s1951	101	
51/s series A1951	99	102	deb 6s extended1950	93	
New York Water Service-	1		Westmoreland Water -	1000	
581951	99	101	581952	103	
			Wichita Water—		
Ohio Valley Water 5s_1954	108		5s series B1956	101	
Ohio Water Service 4s 1964	1071	10914	59 series C1960	105	
Oregon-Wash Water Serv-	1.0		6s series A1949	103	
581957	0014	1001/	W'msport Water 5s 1952	103	

For footnotes see page 109

#### Quotations on Over-the-Counter Securities—Friday Jan. 3—Concluded

## If You Don't Find the Securities Quoted Here

in which you have interest, yeu will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-counter stocks and bonds. The classes of securities covered are:

Banks and Trust Companies-Domestic (New York and Out-of-Town) Canadian Canadian
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Foreign Government Bonds
Industrial Bonds
Industrial Stocks
Insurance Stocks Investing Company Securities
Joint Stock Land Bank Securi-Mill Stocks

Mining Stocks

Municipal Bonds Domestic Canadian Public Utility Bonds
Public Utility Stocks Railroad Bonds Railroad Stocks
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#### Foreign Stocks, Bonds and Coupons Inactive Exchanges

## BRAUNL & CO., INC. Tel. HADOVER 2-5422

52 William St., N. Y.

Foreign Unlisted Dollar Bonds

Due to the European situation some of the quotations shown below are nominal.

nominal.	Bid ,	Ask	1	Bid ,	Ask
Anhalt 7s to1946	f24	Aer	Housing & Real Imp 7s '46	f24	
Antioquia 8s1946	153			13	
A THE RESIDENCE OF THE PARTY OF		V. 5000	Hungarian Ital Bk 71/8 '32	13	
Bank of Colombia 7%-1947	f211/2		Hungarian Ital Bk 71/8 '32 Hungarian Discount & Ex-	-	
781948	1211/2		change Bank 7s1936	f3	
7s1948 Barranguilla 8s'35-40-46-48	128			10	15
Bavaria 61/48 to1945	f24		Jugoslavia 5s funding_1956	10	15
Bavarian Palatinate Cons	***		Jugoslavia 2d series 5s_1956	10	15
Cities 7s to1945 Bogota (Colombia) 61/48 '47	122		- 1 - 1 - 1040	f24	
Bogota (Colombia) 61/8 47	f17		Koholyt 61/8 1943	124	
8s	11614)	=	Land M Bk Warsaw 8s '41	f3 f24	
Boliva (Republic) 88_1947	14 1/4 13 5/8	5	Leipzig O'land Pr 61/28 '46	124	
181900	10%	4	Leipzig Trade Fair 7s_1953	122	
781969	f3 1/8 f4 1/2	514	Luneberg Power Light & Water 781948	f24	
681940	1272	074	Water 18	,	
Brandenburg Elec 6s_1953	f24	4 (100)	Mannheim & Palat 7s_1941	124	
Brazil funding 58_1931-51	f34	3434	Meridionale Elec 7s 1957	31	35
Brazil funding scrip	f50		Montevideo scrip	132	
Bremen (Germany) 7s. 1935	124		Munich 7s to1945	f24	
68 1940	124		Munic Bk Hessen 7s to '45	f24	A 100
6s1940 British Hungarian Bank—	1		Montevideo scrip	. S. 100	
71/81962	f3		Recklinghausen 7s1947	f24	
Brown Coal Ind Corp—				1	
61/81953	f24		Nassau Landbank 614s '38	124	
Buenos Aires scrip	145		Nat Bank Panama-	100	
Burmeister & Wain 6s_1940	15		(A & B) 4s1946-1947 (C & D) 4s1948-1949 Nat Central Savings Bk of	f63	
		0.00	(C & D) 481948-1949	f60	
Caldas (Colombia) 71/8 '46	181/2	9	Nat Central Savings Bk of	-	
Call (Colombia) 7s. 1947	1171/2	181/2	Hungary 71/81962	13	
Callao (Peru) 7168 1944	14	514	National Hungarian & Ind	-	
Cauca Valley 71481946	181/2	9	Mtge 781948	f3	
Callao (Peru) 71/81944 Cauca Valley 71/81946 Ceara (Brazil) 881947	13			J	
Central Agric Bank-		KIND OF	Oldenburg-Free State-	40.1	
see German Central Bk	L vvet	1.3	7s to1945 Oberpfals Elec 7s1946	f24	
Central German Power	100	ibons.	Oberpfals Elec 7s1946	f24	
Madgeburg 6s1934	f24			***	
	4 7		Panama City 61/8 1952	f50	25
City Savings Bank	F- 100	100	Panama 5% scrip	f20	25
Budapest 781953	f3		Panama 5% scrip	fl	
Colombia 481946	74		Porto Alegre 78 1968	1734	
Colombia 4s1946 Cordoba 7s stamped_1937	f32		Protestant Church (Ger-	101	
Coata Riea funding 58 '511	f11	13	many) 781946 Prov Bk Westphalia 6s '33	f24	
Costa Rica Pac Rv 7168 '49	1141/2	10 22	Prov Bk Westphalia 6s '33	f24	
	f11	13	68 1936	f24	
Cundinamarca 61/81959	1734	8	581941	f24	
Ann Ann	2 100	4.2		1634	
Dortmund Mun Util61/48'48	124		Rio de Janeiro 6%1933 Rom Cath Church 61/8 '46	124	
Duesseldorf 7s to1945	f24		Rom Cath Church 8148 '46	f24	
Duesseldorf 7s to1945 Duisburg 7% to1945	f24		R C Church Welfare 7s '46	144	
to a first partie of foods of	Secretary of		G	f24	
East Prussian Pow 6s_1953	f24		Saarbruecken M Bk 6s_'47	164	
Electric Pr (Ger'y) 6 1/28 '50	124		Salvador	17	
6½81953 European Mortgage & In-	f24		78 1957 1957	111/	5
European Mortgage & In-	410		7s ctrs of deposit1957	11/	
vestment 71/281966	f16		4s scrip1948	f 1/4 f 9	
736 income1966	12		8s ctfs of deposit_1948	1714	9
781967	f16		Canta Cathorina (Brazil)	1174	
7s income1967	f2		Santa Catharina (Brazil)—	1736	0.000
	-0	100	8%	170	
Farmers Natl Mtge 7s_ '63	f3		Santa Fe 4s stamped_1942	f12	14
Frankfurt 7s to1945	f24	35	Santander (Colom) 78-1948	734	83
French Nat Mail 88 6s '52	25	35	Santander (Colom) 7s. 1948 Sao Paulo (Brazil) 6s. 1943 Saxon Pub Works 7s. 1945	f24	
G 141 G-11- Fr 2015	100	1	81/2 1051	124	
German Atl Cable 7s_1945	f32		61/481951	124	
German Building & Land-	101		Saxon State Mtge 6s_1947 Siem & Halske deb 6s_2930	200	
Dank 0 1/28 1948	f24		Stote Mira Dr Ingoglavia	200	
German Central Bank	40.1		State Mtge Bk Jugoslavia	f10	17
Agricultural os1938	f24		2d sortes 5e 1058	f10	17
German Conversion Office	0411	001	5s1956 2d series 5s1956 Stettin Pub Util 7s1946	f24	
Funding 381946	241/2		Secret Lan Cen 181840	Jux	
German scrip Graz (Austria) 8s1954	f2 f12	31/2	Toho Floatrie 7s 1055	65	
Graz (Austria) 881954		43	Toho Electric 7s1955	f17	
Guatemala 8s1948	38	43	Tolima 781947	121	
Wasses Hose Water Will			Uruguay conversion scrip	f35	200
Hanover Hars Water Wks	mi	700	Unterelbe Electric 6s1953	f24	
	f24 ·		Discretibe Encount Ob 1007	f24	
681957					
Haiti 68	50		Vesten Elec Ry 7s1947 Wurtemberg 7s to1945	124	

#### Real Estate Bonds and Title Co. Mortgage Certificates

	Bid	Ask		Bid	Ask
Alden Apt 1st mtge 3s_1957	f34		Metropol Playhouses Inc-	1 I	-
Beacon Hotel inc 4s1958	1514	6	8 f deb 5s1945	67	69
B'way Barclay inc 2s1956	f1834	20		٠,	
B'way & 41st Street-			N Y Athletic Club-	0.0	
1st leasehold 314-5s 1944	24	26	281955	14	16
	~~		N Y Majestic Corp-	200	
Broadway Motors Bldg-	63	66	4s with stock stmp1956	31/2	5
4-681948	00	00	48 WILL SCOCK SCILLD 1890	-/2	
Brooklyn Fox Corp—	ma. I	12	NY W MINIO & Mines Co.	5.3	
381957	f10	12	N Y Title & Mtge Co-	50	52
and the second of the second			51/8 series BK	35	37
Chanin Bldg 1st mtge 4s '45	28	30	51/s series C-2	553/8	
Cheseborough Bldg 1st 6s'48'	4816		51/28 series F-1		575
Colonade Construction—			51/28 series Q	47	49
1st 4s (w-s)1948	1814	20		The second of	_
Court & Remsen St Off Bld	37		Olicrom Corp v te	111/2	3
1st 31/s1950	23	26	1 Park Avenue-	100	
Dorset 1st & fixed 2s_1957	23		2d mtge 6s1951	54	
	20		103 E 57th St 1st 6s1941	20	22
Eastern Ambassador	2	- 3	165 Broadway Building—	1	
Hotel units	26 14	281/2	Sec s 1 ctfs 4 1/2 s (W-s '58	26 1/2	28
Equit Off Bldg deb 5s 1952		40 72	Dec 8 1 Cris #35 8 (M. 8 00)	20/2	-0
Deb 5s 1952 legended	27		l		
			Prudence Secur Co-	59	9
50 Broadway Bldg-			51/2s stamped1961	99	
1st income 3s1946	111%	121/2		5 14 45	
500 Fifth Avenue—	1	1 - 100	Realty Assoc Sec Corp-		
614s (stamped 4s)1949	1536	734	5s income1943	61	63
52d & Madison Off Bldg-	, -, -		Roxy Theatre-	A.	
1st leasehold 3s_Jan 1 '52	36	39	1st mtge 4s1957	601/2	63
Film Center Bldg 1st 4s '49	311/2	00		August	
		121/4	Savoy Plaza Corp-	8 W 3 3	100
40 Wall St Corp 68 1958	f1114	14%	3s with stock1956	71/2	83
42 Bway 1st 6s1939	f25		OS WILL BLOCK1950	. /2	0,
1400 Broadway Bldg—		~~	Sherneth Corp-	f10	11
1st 4s stamped 1948	33	35	1st 51/2 g(W-s)1956	110	11
Fuller Bldg debt 6s1944	231/2		60 Park Place (Newark)-	00	
1st 214-4s (W-s) 1949	31		1st 31/2s1947	28	
Graybar Bldg 1st ishid 5s'46	761/2	78			1
			61 Broadway Bldg-		100 1
Harriman Bldg 1st 6s_1951	1111/2	13	31/s with stock 1950	1734	19
Hearst Brisbane Prop 6s' 42	251/2	27	616 Madison Ave-	THE WAY	100
Hotel St George 4s1950		27 1/2		19	
Hotel of George 481800	20	21 72	Syracuse Hotel (Syracuse)		
* -4 > 25 D14-		1.6	1st 3s1955	76	C+
Lefcourt Manhattan Bldg		10	180 08	••	
1st 4-5s1948	43	46	1	F"11	ı
Lefcourt State Bldg-		- 4	Textile Bldg-	01	23
1st lease 4-6 1/8 1948	32		1st 3-5s1958	21	23
Lewis Morris Apt Bldg-		200	Trinity Bldgs Corp-		
1st 4s1951	431/2		1st 51/281939	f22	23
Lexington Hotel units	32 1/2	1 5.5	2 Park Ave Bldg 1st 4-58'46	421/2	
Lincoln Building—	/2			State I	1 2 8
	671/2	70	Walbridge Bldg (Buffalo)-	5. 52	1
Income 51/28 w-s1963	0172	10	381950	11	13
London Terrace Apts-		20		Sto. **	1 -
1st & gen 3-4s1952	281/2	30	Wall & Beaver St Corp	17	19
Ludwig Baumann—			1st 41/28 W-81951	11	1 19
1st 5s (Bklyn)1947	43		Westinghouse Bldg-	0.0	1
1st 5s (L 1)1951	65	1 1	1st mtge 4s1948	35	1 40

\*No par value. a Interchangeable. b Basis price. a Coupo . s Ex interest f Flat price. n Nominal quotation. r In receivorship. Quotation shown is for all maturities. w w When issued w-s With stock. z Ex-stock dividend.

y Now listed on New York Stock Exchange.

s Now selling on New York Curb Exchange.

· Quotation not furnished by sponsor or issuer.

¶ Quotation based on \$84.50 of principal amount. 5% was paid on July 2.5½% on Sept. 25 and 5% in Oct.

#### Pittsburgh Stock Exchange

Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

	Last Week's Range		for	Range for Year 1940				
Stocks— Par	Sale Price	of Prices Low High		Week Shares	Low		High	
Allegheny Lud Steel com_*	7 3 4	243/4	24 1/8	85	16	May	261/8	May
Blaw-Knox Co*	10	9	10	157	57/8	May	115/8	Jan
Byers (A M) Co com*	101/2	101/2	101/2	10	63/8	Aug	133/8	Feb
Clark (D L) Candy com_*		71/8	71/8	100	. 5	June	8	Dec
Columbia Gas & Elec com*		41/4	45/8	1,275	41/4	Dec	71/2	Apr
Copperweld Steel5		18%	1834	35	15%	Jan	25	Apr
Duquesne Brewing Co5		1134	1134	100	934	June	14	Mar
Electric Products*		3	3	838	3	Dec	614	Mar
Fort Pitt Frewing		134	134	200	13/8	Jan	134	Apr
Jeannette Glass pref*		26	27	30	25	July	32	Mar
Koppers Co pref100	10216	100	1021/2	150	90	Nov	102	Dec
Lone Star Gas Co com*		91/8	91/2	2,949	7 1/8	May	10%	May
Mt Fuel Supply Co10		53%	534	3,065	47/8	May	61/2	May
National Fireproofing Cp.*				465	60c	Sept	1.50	Jan
Pittsburgh Brew Co com.*		11/4	134	310	90c	July	234	Jan
Preferred*		31	31	150	28	May	361/2	Apr
Pittsburgh Coal Co com100		61/8	75/8	675	4	May	71/8	Dec
Preferred100		371/2	4514	420	22	Jan	4514	Dec
Pittsburgh Oil & Gas5	11/4	114	11/4	638	11/4	Feb	11/4	Feb
Pittsburgh Plate Glass25	96	90	96	245	66	June	1041/4	Apr
Pittsburgh Screw & Bolt *		61/8	65/8	410	434	May	83/8	Jan
San Toy Mining Co1		1c		1,000	1c		1c	Fbe
Shamrock Oil&Gas Co cm1		17/8	21/4	1,930	13/8	May	21/2	Oct
6% pref100		80	80	80	55	June	80	Dec
6% pref10		8	. 8	27	57/8		8 -	Oct
Westinghouse Air Brake_*	21 1/8		21%	1,130	151/4	May	281/8	Jan
Westinghouse Elec&Mfg 50		10234	105	130	771/8	May	1173/8	Jan

Committee Appointed to Study Extending Trading

Committee Appointed to Study Extending Trading
Hours on New York Stock Exchange
William McC. Martin Jr., President of the New York
Stock Exchange, announced on Dec. 31 the appointment of
the following committee for the purpose of making a thorough
study of trading hours: Edgar Scott, Chairman; Howard B.
Dean, Sidney Rheinstein, Sylvester P. Larkin, Ernest L.
Jones. The committee was appointed following the receipt
by the Exchange of a petition, signed by many members and
member firms, asking that trading hours on Monday, Tuesday, Wednesday, Thursday and Friday be extended until
4 o'clock. The committee, it is said, will examine into all
phases of the subject and report its recommendations back
to the Board of Governors. to the Board of Governors.

A recent article in the Exchange's monthly publication advocating an increase in the trading hours was referred to in these columns Nov. 30, page 3157.

## General Corporation and Investment News

#### RAILROAD—PUBLIC UTILITY—INDUSTRIAL—INSURANCE—MISCELLANEOUS

NOTE—For mechanical reasons it is not always possible to arrange companies in exact alphabetical order. However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER SECURITIES ACT

The following additional registration statements (Nos. 4619 to 4623, both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately \$21,770,548.

Hayes Manufacturing Corp. (2-4619, Form A-2) of Grand Rapids, Mich. has filed a registration statement covering 300,189 shares of \$2 par common stock. 200,189 shares will be offered to public through underwriters at market price, and 100,000 shares will be offered to A. J. Miranda Jr., I. J. Miranda, and F. William Zeler at \$2.50 per share and may be resold to public at market price. Proceeds of the issue will be used for plant and equipment repairs, for purchase of additional machinery and equipment, and for working capital. A. A. Anderson is Vice-President of the company. A. W. Porter, Inc., A. J. Miranda Jr., et al, may be the underwriters. Filed Dec. 28, 1940.

Continental Air Lines, Inc. (2-4620, Form A-2) of Denver, Colo. has filed a registration statement covering 100,000 shares of \$1.25 par common stock which will be offered at \$5 per share. Proceeds of the issue will be used to purchase three aeroplanes, equipment and for working capital. Robert F. Six is President of the company. H. M. Byllesby & Co., Inc. has been named underwriter. Filed Dec. 28, 1940.

Savannah Gas Co. (2-4621, Form A-2) of Savannah, Ga., has filed a registration statement covering \$1,000.000 of 3% % 1st mortgage bonds, \$210,000 of 3½ % serial notes, and \$190,000 of 4% serial notes. The 1st mortgage bonds are due in 1949 and 1945, and \$40,000 in 1946 and 1947; of the 4% serial notes, \$45,000 are due in 1948 and 1949, \$50,000 dare due in 1950 and 1951. Proceeds of the issue will be used to refund debt. to redeem the \$25 par 7% cumulative preferred stock and toward other disbursements incident to financing. F. W. Seymour is President of the company. Central Republic Co. has been named underwriter. Filed Dec. 30, 1940. (See subsequent page for further details).

Luzerne County Gas & Electric Corp. (2-4623, Fo

The last previous list of registration statements was given our issue of Dec. 28, page 3878.

Abbott Laboratories, Inc.—To Build Mexican Unit—Company will build an office and manufacturing building in Mexico City, though its wholly-owned subsidiary there, which will double present capacity. The new building will contain 28,000 square feet of floor space and is scheduled to be completed in the latter part of 1941.—V. 151, p. 3224.

Acme Steel Co.—New Chairman, &c.—

Effective Jan. 1. James E. McMurray will retire from his position as Chairman of the Board of Directors. Ralph H. Norton, President, will become Chairman and will be succeeded as President by Charles S. Traer, now Vice-President and manager of production.

Frederick C. Gifford will retire from his position as First Vice-President and director of sales but will continue as a director, Chester M. Chesney, now Vice-President and Secretary, will become First Vice-President as well as Secretary, while Carl J. Sharp, now Vice-President and Treasurer, will become Vice-President and irector of sales.

Mr. Sharp will be succeeded as Treasurer by Thornton A. Rand, now Assistant Secretary-Treasurer.—V. 151, p. 2482.

Air Investors Inc.—To Pau & I. Dividend—

Air Investors, Inc.—To Pay \$1 Dividend—
Directors have declared a dividend of \$1 per share on the \$2 non-cumulative convertible preferred stock, payable Dec. 27 to holders of record Dec. 24. Last previous payment on this issue was made on Dec. 23, 1936, and totaled 60 cents per share.—V. 151, p. 538.

Akron Brass Mfg. Co. Letter E.

	AKTON Brass Mitg	. Co., Inc.	-Earning	8	
Ne	9 Months Ended Sept. 3	ing expenses		1010	1939
Ea	come taxes and other d rnings per share on con V. 151, p. 3384.	eductions		\$64.173 \$1.29	\$62.854 \$1.26
( )68v	Alabama Great	Southern	RREar	ninas —	
	November— oss from railway	1940	1939	1938	1937

November— Gross from railway Net from railway Net ry. oper, income From Jan. 1—	1940 \$729,449 253,349 151,379	1939 \$681,358 212,785 147,582	1938 \$620,332 186,079 127,707	1937 \$569,998 86,706 69,359
Gross from railway Net from railway Net ry. oper. income —V. 151, p. 3224.	7,494,008 2,443,679 1,515,894	7,024,590 2,220,469 1,606,026	6,181,551 1,493,211 1,208,081	6,852,832 1,852,281 1,130,696

Alabama Power	Co.—Earr	nings—		
Period End. Nov. 30-	1940-Mor	*1,962,083	1940— \$22.689	-12 Mos.

Period End. Nov. 30— Gross revenue Operating expenses Taxes Prov. for depreciation	1940—Mor \$1,915,136 782,754 293,213 238,360	nth—1939 \$1,962,083 765,083 317,833 217,690		\$21,814,546
Gross income_	\$600,809	\$661,477	\$7,882,904	\$8,959,776
Interest and other deduc.	399,261	401,678	4,844,330	4,864,234
Net income_	\$201,548	\$259,799	\$3,038,573	\$4,095,543
Dividends on pref. stock	195,178	195,178	2,342,138	2,342,138
Balance	\$6,369	\$64,621	\$696,435	\$1,753,405

Alaska Juneau Gold Mining Co.—12½-Cent Dividend—Directors have declared a dividend of 12½ cents per share on the common stock, par \$10, payable Feb. 1 to holders of record Jan. 7. This compares with 15 cents paid in each of the six preceding quarters; dividends of 25 cents paid on May 1 and Feb. 1, 1939, and previously regular dividend of 15 cents and extra dividends of 15 cents per share were distributed each company stated that in view of increased costs and taxes directors felt it desirable for company to strengthen its cash reserves by reducing the dividend.—V. 150, p. 121.

Albany Packing Co.—Extra Dividend—
Directors have declared an extra dividend of \$6 per share in addition to the regular quarterly dividend of \$1 per share on the common stock, both payable Dec. 23 to holders of record Dec. 20.

Alleghany Corp.—Time for Filing Plan Extended—
The Marine Midland Trust Co., New York, as trustee for Alleghany 5s of 1950, and Alleghany Corp. have extended to and including Feb. 28, 1941, the time within which a plan of readjustment for the 5s of 1950 may be

submitted, under the terms of the agreement dated Sept. 28, 1939, under which Manufacturers Trust Co. is holding in trust common stock of Chesapeake & Ohio Rallway, common stock of Chesapeake Corp., common and 5% cumulative preferred stock of Missouri Pacific RR., cash and Alleghany Corp. secured debentures.

Bonds Purchased—

The Marine Midland Trust Co. of New York, as trustee for 5% bonds of 1950, has purchased for cancelation \$765,000 face value of bonds, using upapproximately \$475,000 of cash directed by Alleghany to be applied for this purpose under the amended indenture. This money represents a part of the cash received upon the transfer of the St. Joseph properties to the Missouri Pacific trustee in connection with the settlement of Terminal Shares litigation.

To Withdraw Funds—

The corporation was authorized Jan. 2 by Federal Judge Vincent L.

The corporation was authorized Jan. 2 by Federal Judge Vincent\*L. Leibell to withdraw \$97,131 from a special fund held by J. P. Morgan & Co. to pay accrued indebtedness of the corporation and to increase the minimum working fund of the corporation. On July 1, 1939 the fund amounted to \$413,325 and currently stands at \$1,621,445, including the year-end extra dividend of 62½ cents a share paid on 944,016 shares of Chesapeake & Ohio Ry. common stock held as collateral for the Alleghany's 5% bonds of 1944.—V. 151, p. 3548.

Alberene Stone Co. of Virginia—Year-End Dividend—Directors have declared a year-end dividend of 25 cents per share on the common stock, payable Dec. 24 to holders of record Dec. 23. Dividend of 15 cents was paid on July 23 last and one of 25 cents was paid on Dec. 22, 1939.—V. 151, p. 2930.

Allied Owners Corp.—Tenders—
The Manufacturers Trust Co. will until Jan. 29 receive bids for the sale to it of sufficient first lien cumulative income bonds due July 1, 1958, to exhaust the sum of \$78,355 at lowest prices offered.—V. 150, p. 3191.

Alligator Co.—Year-End Dividend—
Directors have declared a year-end dividend of \$1 per share on the com.
stock, payable Dec. 18 to holders of record Dec. 16.—V. 143, p. 3989.

Alloy Cast Steel Co.—Year-End Dividend—
Directors have declared a year-end dividend of 80 cents per share on the common stock, payable Dec. 30 to holders of record Dec. 27. Regular quarterly dividend of 35 cents was paid on Oct. 21, last.—V. 151, p. 2034.

American Asphalt Roof Corp.—Year-End Dividend—Directors have declared a year-end dividend of \$10 per share on the common stock, payable Dec. 28. Like amount was paid on Dec. 27, 1939, and dividends of \$2 per share were paid on Dec. 28, 1937, and en Dec. 23, 1936.—V. 151, p. 237.

American Box Board Co.—25-Cent Dividend—
Directors have declared a dividend of 25 cents per share on the common stock, payable Jan. 23 to holders of record Jan. 10. Last previous distribution was the 35 cent dividend paid on Nov. 23, 1937.—V. 150, p. 4115.

American Cities Power & Light Corp.—Dividend—
Directors have declared the regular quarterly dividend of 1-32d of one share of class B stock on each share of convertible class A stock optional dividend series, payable Feb. 1 to stockholders of record Jan. 11. Class A stockholders have option of receiving 75 cents in cash in lieu of dividend in class B stock provided written notice is received by corporation on or before Jan. 21.—V. 150, p. 2034.

American European Securities Co.—\$2.50 Dividend—Directors have declared a dividend of \$2.50 per share on the preferred stock, payable Dec. 27 to stockholders of record Dec. 24. Dividends of \$5 were paid on Oct. 3 last.—V. 151, p. 2035.

#### American Forging & Socket Co.—Earnings

Gross sales less returns, allowances and discountsx Cost of goods sold	\$699,249 679,960
Operating profit Other income	\$19,289 15,214
Total incomeOther deductions	\$34,503 429 8,178
Not income	

x Plus selling, administrative and gen. expenses, including depreciation

x Plus selling, administrative and gen. expenses, including depreciation Balance Sheet Dec. 1, 1940

Assets—Cash in banks and on hand, \$195,009; Government bonds and investments, \$15,000; receivables (less allowance for doubtful of \$1,000), \$334,655; inventories, \$228,582; other assets, \$114,264; permanent assets (net), \$555,309; patents, \$1; deferred charges, \$36,681; total, \$1.479,481.

Liabilities—Notes payable (to banks), \$250,000; trade creditors, \$166,99; payrolls, \$26,379; dividend payable, \$28,926; accruals, \$38,621; construction loans (payable over three-year period), \$53,000; reserve estimated provision for current years income tax, \$8,178; capital stock (\$1 par), \$231,400; earned surplus, \$263,279; capital surplus, \$410,600; total, \$1,-479,481.—V.151, p.293.

American Machine & Metals, Inc .- Sells Halliwell Divi-

The company has sold its Halliwell division to a new corporation, Halliwell, Inc. The new company will continue the business with headquarters at 261 Broadway, N. Y. City.

The Halliwell division has been engaged in the manufacture and distribution of machine and supplies used in beauty shops and the dissimilarity between the manufacturing and merchandising products in this division from the other company products has become increasingly marked during the past several years. It has therefore been deemed advisable to concentrate the corporation's effort in the field of industrial machinery.

V. 151, p. 2932.

American Maize Products Co.—New Official—The appointments of Theodore Sander Jr. as financial Vice-President, d of James T. Bishop as Vice-President in charge of development and tearch, were announced on Dec. 30.—V. 151, p. 3878.

American-National Co.—Reorganization—
Hearing on a plan of reorganization has been set for Jan. 4 by Judge Frank L. Kloeb in Federal Court at Toledo.
Edward C. Kirschner, trustee, has presented a plan whereby a new company will have total assets of \$997,000 after creditors are paid 50% in cash and the remainder in cumulative preferred stock on which 5% dividends are to be paid semi-annually until claims are paid off.
The trustee pointed out that the company has operated at a loss each year since 1930, except during 1934 and 1936.—V. 148, p. 3052.

American News Co.—30-Cent Dividend——
Directors have declared a dividend of 30 cents per share on the common stock, payable Jan. 15 to holders of record Jan. 4. Previously regular pi-monthly dividends of 25 cents per share were distributed.—V. 151, p. 1132.

American Oak Leather Co.—Year-End Dividend—
Directors have declared a year-end dividend of 50 cents per share on the common stock, payable Dec. 30 to holders of record Dec. 14. Dividend of \$1 was paid on Aug. 18 last; one of 50 cents paid on May 20 and Feb. 20 last, and dividends totaling \$4.25 per share distributed during 1939.—V. 89, p. 347.

American Power & Light Co. (& Subs.)—Earnings—.
Period End. Nov. 30— 1940—3 Mos.—1939 1940—12 Mos.—1939

Period End. Nov. 30— Subsidiaries- 
 Subsidiaries \$26,993,115
 \$25,862,109
 \$107542,019
 \$100428,974

 Operating revenues
 10,361,731
 9,963,482
 41,748,121
 39,578,882

 Direct taxes
 4,975,755
 3,698,661
 17,120,242
 14,263,157

 Prop. retire. & depletion reserve approps
 2,698,011
 2,557,392
 10,557,448
 10,037,383
 Net oper. revenues... \$8,957,618 Other income (net).... 43,462 \$9,642,574 \$38,116,208 \$36,549,552 33,685 151,577 122,089 Gross income \$9,001,080 \$9,676,259 \$38,267,785 \$36,671,641
Int. to pub. & other deductions 3,962,886 3,951,796 15,888,572 15,987,026
Int. chgd. to construct 17,92,936 1,792,935 7,171,741 7,171,739
Portion applic. to min interests 13,116 14,117 53,965 62,414 \$3,261,720 \$3,917,682 \$15,254,116 \$13,462,923 a Net equity\_\_\_\_\_\_\$3,261,720 Amer. Pow. & Lt. Co.— a Net equity\_\_\_\_\_\_\$3,261,720 Other income\_\_\_\_\_\_\$14,211 \$3,917,682 \$15,254,116 \$13,462,923 21,662 73,616 99,078 \$3,939,344 \$15,327,732 \$13,562,001 125,996 605,204 439,089 Total\_\_\_\_\_ Expenses, incl. taxes\_\_\_ Bal. before int. & other deductions\_\_\_\_\_\_
Int. & other deductions\_ \$3,080,682 708,127 \$3,813,348 \$14,722,528 \$13,122,912 720,356 2,833,949 2,898,948 Bal. carried to consol. \$2,372,555 \$3,092,992 \$11,888,579 \$10,223,964 a Of American Power & Light Co., in income of subsidiaries.—V. 151, p. 3737.

American Steamship Co.—\$10 Dividend—
Directors have declared a dividend of \$10 per share on the common stock, payable Dec. 27 to holders of record Dec. 27. A dividend of \$5 was paid on Oct. 1, last; \$1 was paid on July 1 and April 1, last; \$10 was paid on Dec. 21, 1939; \$2 on Oct. 2, 1939; \$1 on July 1 and on April 1, 1939; \$6 on Dec. 24, 1938, one of \$2 on Oct. 1, 1938, and dividends of \$1 per share were paid on July 1, 1938, and each three months previously.—V. 151, p. 2179.

American Sugar Refining Co.—Common Dividend—Directors at a special meeting held Dec. 30 declared a year-end dividend of 50 cents per share on the common stock, payable Feb. 1 to holders of record Jan. 15. Last previous common dividend was the 25 cent distribution made on July 2, 1938.—V. 151, p. 2035, 979; V. 150, p. 1586.

American Water Works & Electric Co., Inc.-Weekly

Output of electric energy of the electric properties of American Water Works and Electric Co. for the week ending Dec. 28, 1940, totaled 55,439,000 kilowatt hours, an increase of 10.6% over the output of 50,129,000 kilowatt hours for the corresponding week of 1939. Comparative table of weekly output of electric energy for the last five years follows:

Comparative table 32 pears follows: Week End. 1940 1939 1938 1937 1936 
Dec. 7 --- 60,466,000 56,234,000 47,052,000 43,911,000 47,357,000 
Dec. 14 -- 60,839,000 56,222,000 46,947,000 42,701,000 49,479,000 
Dec. 21 -- 62,722,000 56,160,000 47,564,000  $\times$ 38,240,000 50,201,000 
Dec. 28 --  $\times$ 55,439,000  $\times$ 50,129,000  $\times$ 42,574,000 36,991,000  $\times$ 43,821,000 x Includes Christmas Day.

Monthly Power Output—
The power output of the electric subsidiaries of the American Water Works & Electric Co. for the month of November totaled 251,341,944 kwh., as compared with 237,600,440 kwh. for the corresponding month of 1939, an increase of 6%.
For the 11 months ended Nov. 30, 1940, power output totaled 2,550,-647,471 kwh., as against 2,230,126,032 kwh. for the same period last year, an increase of 14%.—V. 151, p. 3879.

Ann Arbor RR. -Earnings

November— Gross from railway Net from railway Net ry, oper, income	1940	1939	1938	1937
	\$347,123	\$394,177	\$322,961	\$305,612
	89,122	111,577	73,524	46,088
	53,441	72,661	40,606	17,057
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151. p. 3226.	3,782,906	3,651,408	3,165,862	3,646,354
	777,305	726,678	453,200	645,630
	371,230	338,024	83,666	284,273

were paid on the several classes of the Illinois company's stock. Many shareholders undoubtedly have been disappointed in not receiving dividends and such feelings are understandable in view of the fact that our consolidated earnings for the year were more than sufficient to cover the preferred dividend requirements and our surplus account was augmented as described above. Inasmuch as the company's earnings in excess of the guaranteed dividends on the Delaware preferred stock accrue to the benefit of the shareholders, I desire to state on behalf of the directors their reasons for having thus far retained the year's earnings in the business rather than disbursing them as dividends.

A clear understanding of the matter requires review of the company's financial situation prior to and since the recapitalization effected in 1934. The 1934 recapitalization corrected, in large part, the ill effects of the huge losses sustained by the company in the early 'thirties. Those losses had just about wiped out the company's surplus and substantially reduced its working capital. After the recapitalization in 1934 the earned surplus account was still woefully small. The funded debt of the company amounted to \$89,129,100, more than half of which was due to mature within the succeeding five years and the portion not maturing within five years was bearing interest at the rate of 5½% per annum.

Since Oct. 27, 1934, the company's consolidated earnings have amounted to approximately \$47,000,000, and out of these earnings have amounted to approximately \$47,000,000, and out of these earnings \$37,379,474, or approximately \$47,000,000, and out of these earnings \$37,379,474, or approximately \$47,000,000, and out of these carnings have amounted to approximately \$47,000,000, and out of these carnings \$37,379,474, or approximately \$47,000,000, and out of these carnings \$37,379,474, or approximately \$47,000,000, and out of these carnings is \$37,379,474, or approximately \$47,000,000, and out of these carnings is \$37,379,474, or approximately

Consolidated Income and Surplus Statement 

5	3 Wks.Ena.	0-1 00 100	Oct 20 '29	Oct 30 '37
	Nov. 2, 40	Oct. 28, '39	\$ \$	
Sales	733,949,084	715,318,910	723,537,907	788,279,705
Cost of sales, &c	559,334,661	645,254,353 41,714,143	663,677,941 41,082,576	717,298,229 41,132,807
Sell., adv. & gen. exp., &c a Ordinary taxes	8.010,287	8.495.642	7.987,115	7,543,671
Depreciation	6,518,232	6,386,470	5,874,603	5,804,219
Loss foreign exchange transactions		<b>b</b> 391,771	894,121	167,062
Contrib'ns to employees' pension plan	600,000	600,000	600,000	600,000
Balance	15,457,642	12,476,531	3.421,551	15,733,718
Other income	964,152	1,154,541	603,431	875,179
	10 401 704	19 621 079	4,024,982	16,608,898
Total income	$16,421,794 \\ 3,602,989$	$13,631,072 \\ 3,725,982$	3,949,761	4,473,667
Interest & amortization Federal income tax, &c.	e2,988,985		d1,027,299	
Loss sale real esate	351,113		0557555	
Property net loss of sub_		55 541	311,923 Cr6,989	
Minority interest	5,802 $402.579$			
c Foreign exchange loss_ Foreign earns not readily	402,018	000,000		
real	500,040		0.10.050	110,709
Miscell. deductions	262,857	117.521	248,078	110,709
Net income	8,307,429	7.012.057	loss1,505,090	9,712,792
7% pref. divs. (Del.)				4,683,613
Parent co. pref. divs				5,346,126 2,845,933
Common stock divs				2,040,000
Surplus	4,560,539	3,265,167	def4,315,257	def3,162,879
Common shares (par \$5)	4,065,827	4,065,992	4,065,992	4,065,992
Earnings per share	\$0.26	NII	NII	<b>⊉</b> U. <b>U</b> 2
Other them miggolles	SOAME TAYOR	included in	expenses. b	Net realized

a Other than miscellaneous taxes included in expenses. b Net realized loss. c Unrealized loss. d Includes \$26,350 in 1938 and \$35,000 in 1937 for surtax on undistributed earnings. e Provision for United States and foreign income taxes.

Condensed Balance Sheet (Illinois Company)

[Armour & Co. of Illinois and Subs., incl. Armou and its Domestic and Foreign Subsi	r & Co. or . diaries]	Delaware
and its Domestic and I storge in	Jov. 2, '40	Oct. 28, '39
	\$	**********
L Tand bldge machey & fixture equipment	30,949,452	133,060,422
Refrigerator cars, delivery equipt., tools, &c	10,012,112	11,050,590 22,262,859
Cash	14,455,862 38,100,647	37,293,880
	740.470	671.945
Intercompany accounts receivable		530.231
Net equity in foreign exchange contracts d Funds deposited with trustees	7	260,035
Transplacion	35,884,381	81,973,447
a InventoriesInvestments, stocks, bonds and advances	10.843,471	10,729,661
Deferred charges	3,967,075	4,190,937
Good will	333,584	482,135
Total2	96,247,084	302,506,142
1	Vov. 2 '40	Oct. 28 '39
Liabilities—	\$ 000 000	F2 070 200
	53,888,200 53,299,600	53,972,300 53,299,600
	3,371,500	3.371.500
7% pref. stock, Illinois company New common (par \$5)	20,329,135	20,329,960
New common (par \$5)	17.677.448	14,432,002
Acceptances payable	861,457	3,219,159
A counte payable	8,312,968	8,000,157
Accounts payable Serial notes due May 28, 1940		4,000,000
		8,146,129
Accrued interest, wages, Federal income taxes and		
general and social security taxes	5,559,682	6,476,379
Deserve for Federal income tayes	5,497,677	3,778,440
A more of Del 1st mtge 20-vr 4% Donds.	FOO 000	FF0 000
ser. B. due within one year under sink. tund prov.	582,000	559,000
Funded debt	63,974,000	72,781,000
Reserve for contingencies	4,000,000	1,000,000
Reserve for N. Y. State Workmen's Compensation	80,000	40,000
ingurance	229,529	
Minority stockholders' equity in sub. cos	e500.040	201,070
Deferred incomeSurplus	58.083.846	48.818.541
(1. 11) 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Total2	96,247,084	302,506,142

a Packing house products, at market values less allowances for selling penses; other products and supplies at cost or market, whichever is lower, After depreciation reserve of \$58,938,954 in 1940 and \$55,100,722 in 1939.

	alizable in United State				
ar j	Period Ended—	Nov. 2, '40	Oct. 28, '39	oct. 29, '38	52 Weeks Oct. 30, '37
	oss sales to trade & oper. revs. less discts.,			•	
TH	returns & allowances terco. & interplant				
	sales and oper, revs		-	-	
Co	st of sales & oper.exps.			518,474,156	
	incl. transport. cost7	783,445,990	471,341,491	481,100,166	540,341,737
LO	Net profit from sales ss arising from fluctu- ation of foreign ex-	62,077,601	44,036,779	37,373,990	45,340,206
. (	change ratesl., adver., gen. & ad-	402,579	<b>b</b> 1,086,494	886,013	161,635
Pr	ministration expenses ov. for depreciation x (other than misc.	36,985,778 4,892,757	$\substack{21,738,005\\4,491,245}$	20,860,640 3,911,435	20,344,476 3,806,280
1	axes, incl. in exps. but not separately classsi- ied & Fed. inc. taxes)	5,291,390	4,947,179	4,469,129	4,220,785
Ot	Profit		11,773,856 c1,048.526	7,246,773 431,265	16.807.030 805.948
C	Total incomentrib. to employees'	15,381,353	12,822,382	7,678,038	17,612,978
Oti	pension fund per deductions (net) per against investm'ts	433,200 23,973	275,479 2,817	$271,380 \\ 313,430$	265,320 Cr265,790
a	nd advancess on sale of non-oper-			104,923	110,709
a	ted real estateeign earns, not readily	171,791			,
r	ealizable & amort. of debt	500,040			
Pro	v. for Fed. inc. taxes	3,410,145 2,886,984	$\frac{2,908,046}{1,908,067}$	2,949,286 <b>2</b> 986,799	2,923,690 <b>z</b> 2,119,242
C	n. equity in net in- ome of subs	5,801	21,341	Cr6,988	42,787
Div	Tet income s. paid: 7% pref. stk.	7,949,417 3,746,890	7,706,631 3,746,890	3,059,209 2,840,266	12,417,019 4,768,776
b N eal c Ir	Includes \$24,000 (\$30 fet realized loss on for ized loss arising from a cludes \$694.454 equit; th Co. to the extent th or prior years.	eign exchan flutuation o v in current	ge transaction f foreign exclusion vear net inc	ons of \$392,9 nange rates of Wine	65 and un- of \$693,529.

Assets—	Nov. 2, '40	Oct. 28, '39	Oct. 29, '38
Land, bldgs., machry. & equipment.	104 431 199	105 520 650	110 105 000
Cash	11 066 171		
Notes and accounts receivable	27 159 707	14,218,639	
Inter-company accounts receivable	- 655,905		
Net equity in foreign exchange con			
Funda deposite desired		530,231	
tracts		260,635	
x Inventories	- 65,153,708		
Invests., stocks, bonds & advances	10,026,657	9,830,668	10,780,589
Deferred charges	3.578.991	3.564.017	
Goodwill	333,584	482,135	
Total	233,298,931	206,293,455	204,932,848
그림 그림 그 이 집안 되어 생각하다. 그렇게 얼마를 받아 있었다	Nov. 2, '40	Oct. 28, '39	
_ Liabilities—	8	\$	\$
7% pref. stock Delaware company	53,888,200	53,972,300	55,782,500
y Common stock	10,000,000	10,000,000	10,000,000
Funded debt	62 074 000	64,781,000	65,557,000
Reserve for contingencies	3.000.000	1.000,000	
Reserve for N. Y. State Workmen'	R		2,000,000
Compensation insurance	40.000		
Notes payable	17.677.448	827,002	47,500
Processing tax payable		1.979.827	1,979,827
Accrued interest, wages, local and	Liber Debis	1,0,0,021	1,010,021
State and social security taxes	3 269 590	3,433,753	2,590,105
Res. for Federal income taxes	4.879.947	3,115,629	1,910,808
Acceptances payable	861.457	2,631,159	6,850,355
Accounts payable	19 751 408	5,373,699	3,325,889
Delaware co. bonds for sinking fund.	582,000	559.000	538.000
Inter-co, current accts payable		669,054	000,000
Min. stkhldrs,' equity in sub. cos	220 520	281,976	202 550
Deferred income	<b>z</b> 500 040	201,970	283,552
Surplus	61,645,222	57,669,057	53,531,281
Total	233.298.931	206 203 455	-

Arnold Print Works—Initial Preferred Dividend—
Directors have declared an initial dividend of 75 cents per share on the 5% preferred stock, par \$30, payable Jan. 1 to holders of record Dec. 24. This issue became cumulative as of July 1 last.—V. 151, p. 2181.

Associated Real Estate Corp.—\$3 Dividend—
Directors have declared a dividend of \$3 per share on account of accumulations on the 6% cumulative preferred stock, payable Dec. 26 to holders of record Dec. 23. Arrears as of Dec. 31, 1940 amount to \$9 per share.—

Astor Trading Corp. of New Jersey—Stock Offered—Ericson, Juneman & Co., New York, are offering 10,000 units (each unit consisting of one share of no par value cumulative 6Cc. dividend preferred stock and one share of 10c. par value common stock) at \$8.75 per unit.

Transfer Agent—Registrar & Transfer Co., New Jersey.

Capitalization—

Authorized Outstanding

Transfer Agent—Registrar & Transfer Co., New Jersey. Registrar—United States Corporation Co., New Jersey.

Capitalization—
Preferred stock (no par)

10,000 shs. None
Common stock (par 10c.)

100,000 shs. 70.000 shs.

History and Business—Corporation was chartered in New Jersey, Aug. 22, 1938. Company is engaged in the business of discounting commercial paper originating in the sale of automobile accessories, parts and tires. The commercial paper thus purchased consists of buyers notes which are payable to automobile accessory dealers. These notes are for a maximum of 20 weekly instalments so that the security for the notes consists not only of conditional sales agreements covering the merchandise purchased but the most important part of the collateral is a chattel mortgage on the purchaser's automobile itself.

Upon completion of the proposed financing the company will also deal in and purchase commercial paper and securities in diversified merchandise lines as well as in factoring commercial accounts.

Company started with and is operating on a small capital. Because of lack of working capital it was necessary for the company to make loans from discount companies.

Purpose—The proceeds of this offering will enable the company to retain for itself the substantial part of its earnings which would otherwise have to be paid to discount companies.

Directors-Robert	I.	Weiss	(Pres.);	Burnard	Margoles	(SecTreas.)	;
and Henry Weiss.	77		(2,00.),	Duranta	Transforce.	(DCC. Treas.)	•

	alance Sheet	Dec. 13, 194	0	
Assets—		Liabilities-		
Cash		Notes payabl	e (fully secured	1) \$10.633
Notes receivable	68.123	Astor Tradir	g Corp., N. Y	7.
Advs. against sales comm	- 564		red)	
Exchanges receivable	_ 148		and expenses	
Deferred charges and prepai			losses on custo	
expenses				
Fixed assets (net)			iscount receive	d 7,110
Other assets			earned	
	- 0,200		k	
			d	
	en both the	out prus earne	a	- 1,215
Total	\$82,411	Total		- \$82,411
A41 D' . 1				
Atlanta Birmingl	nam & C	oast KK	-Earnings-	
November—	1940	1939	1938	1937
Gross from railway	\$298,193	\$277,253	\$267.332	\$268.589
Net from railway	36,540	19.624	14.210	3.515
Net ry, oper, income	def10.266	def19.993	def24.661	def33.498
From Jan. 1—	40110,200	uci10,000	uci24,001	de155,495
Gross from railway	3,135,566	3.185,059	3,078,889	3.391,408
	0,100,000	011001000	0,010,009	0.091.408

418,381 301,188 def82,481 def201,138

Atlantic Coast Line RR .- Earnings-

Period End. Nov. 30— Operating revenues Operating expenses	1940—Mo: \$4,367,499 3,167,810	nth—1939 \$3,885,690 3,112,855		Mos.—1939 \$42,902,597 33,344,444
Net oper. revenues	\$1,199,689 350,000	\$772,835 300,000	\$8,940,199 4,250,000	\$9,558,153 4,150,000
Operating income Equip. & jt. facil. rents_	\$849,689 144,858	\$472,835 101,460	\$4,690,199 2,017,938	\$5,408,153 2,033,105
Net ry. oper. income. -V. 151, p. 3227.	\$704,831	\$371,375	\$2,672,261	\$3,375,048

Atlanta & West Point RR - Farnings

		. Dan louit	yo	
November—	1940	1939	1938	1937
Gross from railway	\$167,037	\$153,280	\$143,306	\$139,622
Net from railway	35,036	20,556	16,254	4,551
Net ry. oper. income From Jan. 1—	5,055	def3,792	def8,522	def19,028
Gross from railway	1.742.120	1.662.222	1,525,792	1,663,332
Net from railway	280,233	254,940	145,260	201,441
Net ry. oper. income -V. 151, p. 3226.	10,418	def11,058	def116,791	def37,635

Atlantic Coast Fisheries Co.—Earnings—

6 Months Ended Oct. 31—	1940	1939
Net sales	\$1 246 076	
Cost of operations, materials, sales & adminis	1,210,984	2,060,518
Depreciation.	24,389	37,552
Profit from operations	\$10,704	loss\$45,858
Other credits & charges	Cr72,634	
Total credit to earned surplus for period  Consolidated Balance Sheet		loss\$138,194
Assets— Oct. 31 '40 Apr. 30 '40 Liabilities— Cash in banks and Accts. payabl	Oct. 31 '4	0 Apr. 30 '40 94 \$93.132

	C	nsonaatea	Balance Sneet		
Assets— O	ct. 31 '40	Apr. 30 '40	Liabilities- O	ct. 31 '40	Am 30 '40
Cash in banks and			Accts. payable	\$83,694	
on hand	\$80,523	\$142,780	Notes payable		
Bank ctfs. of depos	500,000		Sundry accruals		
Accts. & notes rec.			Prov. for inc. and		
(less reserves)	z275,142		cap.stock taxes_	8.687	21,310
Inventories	462,633	278,742	Notes pay .not cur_	29.167	58,333
Cash surrender val.			Res. for contings	26,266	
of insurance	40,817	40,817	Oper, reserves	82,555	
Prepaid insur., tax.			Common stock		x2,467,748
rent, &c	17,836	23,969		1,122,255	31.829
Sundry inv. & adv.	24,724	221,918	Earned surplus	b83,338	def256.832
Notes rec. on sale			The second second		
of investment	8,000				
Leaseholds		15,000			
Vessels, plants and			east that he said		
equip. (less res.)	550,825	1,569,468	Mai Asia Landari Tali Tali		
Deferred items	3,771	4,497			
Total e	1 004 054	20,000,004			

Total ......\$1,964,271 \$2,622,994 Total .....\$1,964,271 \$2,622,994 x Represented by 320,490 no par shares. y Accounts and drafts payable z Accounts receivable only. a Par \$1. b Since May 1, 1940.—V. 151, p. 3880.

Atlantic Mutual Insurance Co.—New Trustee—
At a meeting of the Board of Trustees held on Jan. 2, Thomas I. Parkinson was elected a trustee. Mr. Parkinson is President of The Equitable Life Assurance Society of the United States, a director of the American Telephone & Telegraph Co., a director of the Chase National Bank, and a trustee of the Emigrant Industrial Savings Bank and of The Rockefeller Foundation.—V. 150, p. 273.

Autocar Co.—Unfilled Orders—
Company is ending 1940 with largest backlog on its books in its history. Business contracted for this year has exceeded \$33,000,000 and indications are that a considerable part of this business will be carried over into the new year. The carryover would have been much smaller except for a "bottleneck" in the armor plate and axle industries, which has delayed work on some of the large contracts from the Government.
Orders from the Federal Government this year have exceeded \$18,500,000, most of it for scout cars, which are partly armored.
Business from regular sources in 1940 has been considerably better than last year and shows every indication of equaling, if not exceeding, the 1937 level. Sales last year amounted to \$11,903,340; in 1938, \$10,243,414 and in 1937, \$13,536,390.—V. 151, p. 2036.

Ragley Ruilding Corn.—Vear-End Dividend—

Bagley Building Corp.—Year-End Dividend—
Directors have declared a year-end dividend of 25 cents per share on the voting trust certificates for common stock, payable Dec./27 to holders of record Dec. 18. Dividend of 15 cents was paid on Aug. 1 last and on Dec. 27, 1939.

#### Baltimore Transit Co.—Earnings

1940—11 1 \$11,513,878 9,540,783 #10,765,754 9,117,881 Net oper, revenues\_\_\_ \$212,867 89,913 Operating income...
Nonoperating income... \$122,954 2,221 \$129,052 1,904 Gross income\_\_\_\_\_ Fixed charges\_\_\_\_\_ \$130,956 5,293 \$125,176 7,160 \$846,496 58,758 \$674,510 72,594 Net income\_\_\_\_\_\_ \$125,663 \$118,016 Int. declared on series A 4% and 5% debentures\_ Remainder\_\_ \$434.910 \$249,075

Interest on series A debentures is at ¾ rates—1½% on the 4s and 1½% on the 5s—declared payable July 1. The December, 1940 statement will show the total interest declared for both years, at ¾ rates, aggregating 3% on the 4s and 3¾% on the 5s.—V. 151, p. 3551. -1½% on the 4s and 1½% ember, 1940 statement will

(Joseph) Bancroft & Sons—To Pay \$2 Preferred Dividend
Directors have declared a dividend of \$2 per share on account of accumuations on the 7% cumulative preferred stock, payable on Dec. 26. Like

amount was paid on Dec. 22, 1939, and last previous payment was the \$1.75 dividend distributed in October, 1931.—V. 151, p. 2183.

dividend distributed in October, 1931.—V. 151, p. 2183.

Bankers Industrial Service, Inc.—Promoters Jailed—
The Securities and Exchange Commission and the Department of Justice reported Dec. 20 the sentencing of five individuals convicted of fraud in connection with the sale of the class A common stock.

Leo E. Gaffeney (President) of Plainfield, N. J., was sentenced to serve 3½ years. Frank Ware of Garden City, L. I., a former officer, received a prison term of 1½ years. Willard R. Jeffery (director) of Scranton, Pa., was sentenced to a prison term of one year and one day. Medford H. White of Wilmington, a certified public accountant, was given a sentence of 1½ years imprisonment. Henry I. Pitney, a broker of New York City, was placed on probation for two years, execution of the sentence of one year and one day having been suspended.

Among the other misrepresentations alleged to have been made by the defendants were statements that the company had a net profit of approximately \$22,000 for the year 1935 and \$27,000 for the year 1936; that no compensation had ever been paid to the directors of the company or its subsidiary; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company; that the Dupont family of Wilmington was interested in the company of Dec. 31, 1936, it had current assets of \$271,969.—V. 151, p. 3880.

Barcalo Manufacturing Co.—Accumulated Dividends—Directors have declared a dividend of \$1.65 per share on account of accumulations on the \$3.30 cumulative prior preferred stock, payable Nov. 15 to holders of record Nov. 4, and another dividend of \$4½ cents per share on the same issue, payable Dec. 27 to holders of record Dec. 17. Arrears after these payments will amount to \$4.12½ per share.—V. 151, p. 541.

#### Barium Stainless Steel Corp -Petition to Reorganize Dismissed-

Apetition for reorganization of the corporation was filed by three creditors in the Federal District Court in Cleveland on Dec. 3. Thereafter, steps were taken by them to withdraw as petitioning creditors and the attorneys for the corporation filed the motion papers necessary to secure dismissal of the action in the Federal Court at Cleveland, with the result that the Court on Dec. 27 granted the applications of the petitioning creditors for leave to withdraw and for the dismissal of the petition, and the suit has been dismissed.

Officials stated that the corporation is now in a position to proceed with its proposed financing, which was postponed by reason of the pending petition. Frank Huston, President, declared that, with the clearing up of this matter, the corporation may now conclude various pending negotiations which should, in his opinion, produce business for the corporation in the immediate future.—V. 151, p. 3386.

Beatrice Creamery Co. (& Subs.)—Earnings—

#### Beatrice Creamery Co. (& Subs.) - Earnings-

Doublico Cicuini	.,			
Period End. Nov. 30-	1940-3 M	os.—1939		Aos.—1939
Net sales	\$19,023,379	\$17,565,843	\$67,934,920	\$60,906,155
x Net profit	470,939	525,741		
y Earnings per share	\$0.93	\$1.07	\$3.00	\$3.80
x After Federal income	e taxes. y O	n common ste	ockV.151	p. 3551

#### Beaumont Sour Lake & Western Ry. -Earnings-

November— Gross from railway Net from railway Net ry. oper. income	1940	1939	1938	1937
	\$218,053	\$227,083	\$213,245	\$199,613
	69,502	79,259	78,898	26,972
	14,168	23,391	23,900	def31,314
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151, p. 3227.	2,504,579	2,512,526	2,499,512	2,652,839
	1,000,791	1,000,006	989,421	1,006,725
	415,538	409,252	427,045	333,224

Beech-Nut Packing Co —Bonus to Employees—
Company has notified employees that for the 29th consecutive year, it will share its profits with workers by continuing the policy of rewarding plant and office employees based on the length of service. The total distribution this year will amount to \$200,000.—V. 151, p. 3227.

Bell Aircraft Corp.—New Wage Contract—
Corporation officials announced on Dec. 25 the signing of a new labor contract with Local 501, United Automobie Workers of America, providing wage increases, vacations with pay and other concessions to about 4,000 employees. Ray P. Whitman, Vice-President and Treasurer of the corporation, said that the contract was signed last week-end. The company and union leaders agreed that Local 501 would have bargaining rights for employees in the new Bell plant being constructed at Niagara Falls airport. Wage increases will result in an addition of about \$500,000 to the company's payroll.—V. 151, p. 2487.

#### Bell Telephone Co. of Pennsylvania—Earnings—

Period End. Nov. 30— Operating revenues Uncollectible oper. rev	1940— <i>Mo</i> \$6,494,125 23,577	mth—1939 \$6,170,011 20,900		\$65,565,710 257,303
Operating revenues	\$6,470,548	\$6,149,111		\$65,308,407
Operating expenses	4,509,407	4,212,219		44,699,783
Net operating revs	\$1,961,141	\$1,936,862	\$22,627,322	\$20,608,624
Operating taxes	583,449	533,944	6,945,770	5,785,798
Net operating income. Net income	929,902		\$15,681,552 10,767,207	

Directors appropriated \$16,950,753 for essential replacements and additions to telephone equipment, making total such appropriations this year \$38,106,008.—V. 151, p. 3387.

Beneficial Industrial Loan Corp.—Listing—
The New York Stock Exchange has authorized the listing of \$10,000,000
-year 2 ½ % debentures, due Dec. 1, 1950, which are issued and outanding.—V. 151, p. 3387. standing.

Berland Shoe Stores, Inc.—Extra Dividend—
Directors have declared an extra dividend of 12½ cents per share on the common stock, payable Dec. 20 to holders of record Dec. 19. Regular quarterly dividend of 12½ cents per share was paid on Nov. 1 last.—V. 151, p. 99.

#### Bessemer & Lake Erie RR. - Earnings -

November— Gross from railway Net from railway	1940 \$1,815,878 1,083,999	1939 \$1,892,647 1,123,893	\$1,070,120 606,723	1937 \$748,384 169,440
Net ry. oper. income From Jan. 1—	839,188	918,213	510,806	246,347
Gross from railway	17,101,979 $9,378,924$	12,875,387 6,074,637	7,942,283 2,713,981	17,272,971 $9,359,926$ $7,939,032$
Net ry. oper. income	7,080,876	4,895,771	2,177,134	7,959,052

#### Boulevard Gardens Housing Corp.—\$2,400,000 Loan

The Seamen's Bank for Savings, New York has made a loan of \$2,400,000 to the corporation, the loan being secured by a first mortgage on a completed public housing project consisting of 10 six-story brick buildings in Queens County located on a plot bounded on the south by 31st Ave. (Patterson Ave.), on the west by 54th St. (Second St.) and Hobart St. (Old Bowery Bay Road), on the north by 30th Ave. and on the east by 57th, St. The existing mortgage, which was made by the corporation to the United States of America to secure \$3,450,000, was paid and satisfied at the closing. Lawyers Title Corp. of New York issued the title insurance policy.

#### Brazilian Traction, Light & Power Co., Ltd.—Earns. Period End. Nov. 30- 1940-Month-1939 1940-11 Mos.-1939

Gross earns. from oper_\$3	,314,391	\$2,929,470	\$34,381,368	\$34,184,989
Operating expenses 1	,614,559	1,423,588	16,960,087	16,373,817
- Table (1981) in 1887, and the last of the second	200 000	at FOF 000	017 101 001	017 011 170

x Net earnings..... \$1,699,832 \$1,505,882 \$17,421.2 x Before depreciation and amortization.—V. 151, p. 3228.

Birmingham Fire Insurance Co. of Ala.—Extra Div. Directors have declared an extra dividend of 25 cents per share in adtion to the regular quarterly dividend of like amount on the common sto both payable Dec. 28 to holders of record Dec. 18.—V. 146, p. 1391.

#### Black & Decker Mfg. Co. (& Subs.)—Earnings-Earnings for Years Ended Sept. 30 (Including Subsidiaries)

Net salesCost of goods sold	1940	1939	1938	1937
	<b>z</b> \$6,976,024	<b>z\$</b> 5,346,364	\$4,643,890	\$6,153,606
	3,845,507	3,106,895	2,832,837	3,218,848
Gross profit	\$3,130,516	\$2,239,469	\$1,811,052	\$2,934,758
Selling and service costs_	1,283,373	1,124,722	1,161,378	1,287,547
Admin. & gen. expense_	319,301	286,904	264,981	318,102
Operating profit Other deductions, less other income Federal inc. taxes (est.) Exchange adjustment	\$1,527,842 148,741 287,549 a26,457	\$827,844 71,751 125,894 a34,347	\$384,693 27,800 <b>x</b> 73,535	\$1,329,109 58,961 x217,978
Net profit Preferred dividends Common dividends	\$1,065,095 471,474	\$595,851 372,845	\$283,358 186,423	\$1,052,169 <b>y</b> 20,000 548,186
Surplus	\$593,621	\$223,006	\$96,935	\$483,983
Shs. com. stk. (no par)_	377,179	372,845	372,845	365,457
Earnings per share	\$2.82	\$1.60	\$0.76	\$2.82

Earnings per share......\$2.82 \$1.60 \$0.76 \$2.82 x Includes \$1,759 (\$20,630 in 1937) for surtax on undistributed profits. y Final dividend of 50 cents per share, the preferred stock having been redeemed. z Includes sales of \$102.421 (\$82,368 in 1939) to foreign subsidiary not consolidated. a Adjustment upon translation of foreign surency amounts for net working assets of foreign subsidiaries into United States dollars.

Note—Provision for depreciation charged to manufacturing costs and expenses amounted to \$159,320 in 1940, \$150,322 in 1939 and \$154,283 in 1938.

	Conso	lidated Bal	ance Sheet Sept. 30	
Assets—	1940	1939		1939
Cash	\$1.080.245	\$756.436	y Common stock\$1,88	5,895 \$1,864,225
Notes, bills & a	ic-			7,021 227,545
counts receival		665.211	Accrued accounts_ 3	4,416 21,644
Mdse, inventorie		1.885,358	Est. Federal income	
Cash surr, value			taxes 26	9,048 104,674
life insurance.		76.879	Reserve for con-	AND VALUE OF STREET
Inv. in Australi			tingencies 7	0,594 25,000
subsidiaries, &		283,647		8,625 42,670
Real est, not us			Capital surplus 2,71	1,229 2,711,228
in operations.		105,000	Earned surplus 1.50	6,531 931,517
Mortgage receiv		60,500	Marie Terminal Present No.	
Sundry accounts		30,963		
x Land, building				
mach. & equip	z2.036.414	z2.021.797		
Goodwill		1		
Deferred charges		42,711		
THE PERSON NAMED IN SOCIETY OF THE PERSON	Talk and the same of the same		PA	00 0E0 6E 000 E03

Total.....\$6,863,358 \$5,928,503 Total.....\$6,863,358 \$5,928,503 x After reserve for depreciation of \$2,000,644 in 1940 and \$1,902,195 in 1939. y Represented by 372,845 no par shares. z Includes \$28,800 (\$250,544 in 1939) cash appropriated and set aside by the British subsidiary for construction of new plant under construction.—V. 151, p. 3387.

#### Bremner-Norris Realty Investment, Ltd.-Year-End

Directors have declared a year-end dividend of \$1 per share on the comstock, payable Dec. 27 to holders of record Dec. 26. Regular semi-annual dividend of \$1.50 per share was paid on June 25, last.—V. 145, p. 102.

#### British Columbia Power Corp., Ltd.—Earnings

Period End, Nov. 30— Gross earnings Operating expenses		onth-1939 \$1,358,612	1940—11 \$15,326,169	Mos.—1939 \$14,365,256 8,696,331	
Net earnings	\$579,847	\$560,267	\$5,889,780	\$5,668,925	

(E. L.) Bruce Co.—To Pay 25-Cent Common Dividend—
Directors have declared a dividend of 25 cents per share on the common stock, payable Dec. 31 to holders of record Dec. 26. This will be the first dividend paid since Aug. 1, 1930, when 62½ cents per share was distributed.—V. 150, p. 2184.

Brush-Moore Newspapers, Inc.—Initial Pref. Divs.— Directors have declared an initial dividend of \$1.50 per share on the new % preferred stock, payable Jan. 2 to holders of record Dec. 31.—V. 151, . 2934.

#### Burlington-Rock Island RR. -Earnings-

November— Gross from railway Net from railway Net ry, oper, income	1940 \$102,353 def1,640 def16,655	1939 \$142,298 42,674 22,963	1938 \$111,922 10,091 def2,985	1937 \$127,102 17,184 def7,131
From Jan. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3229.	$\substack{1,136,110\\51,114\\\text{def}122,109}$	1,277,940 155,683 def15,878	1,324,829 155,226 def47,598	1,265,704 178,335 def93,337

California Oregon Power Co.—Accumulated Dividend—Directors have declared a dividend of \$1.75 per share on the 7% cum. pref. stock, par \$100; and \$1.50 on the 6% per share on the 6% cum. pref. stock, par \$100; and \$1.50 on the 6% pref. stock, series C of 1927, par \$100, all payable on account of accumulations on Jan. 15 to holders of record Dec. 31. Like amounts were paid on Oct. 15, July 15 and April 15, last, and dividends at double these amounts were paid on Jan. 15, last.—V. 151, p. 3553.

California Public Service Co.—Acquisition—Sale of Bonds and Issue of Stock Approved—
The Securities and Exchange Commission on Dec. 27 approved applications filed by Peoples Light & Power Co., a registered holding company, and California Public Service, one of its subsidiary companies pursuant to Sections 6 (b) and 10 of the Public Utility Holding Company Act of 1935 and Rule U-12D-1 promulgated thereunder. The transactions involved are as follows:

(1) The purchase by California of the water and electric properties of Central Mendocino County Power Co. for \$225,000.

(2) The issuance and sale by California to provide funds for the above acquisition of \$140,000 first mortgage bonds, 4¼%, series B, due 1964, at the par value thereof of Provident Mutual Life Insurance Co., the holds all of the outstanding first mortgage bonds.

(3) The issuance and sale by California to provide funds for the above acquisition of 3,800 shares of common\*stock (\$25 par) to Peoples, which holds all of the outstanding common stock, at the par value thereof, \$95,000.

(4) The issuance and sale by California of an additional 2,000 shares of common stock (\$25 par) to Peoples at par, \$50,000, the proceeds from such sale to be applied to the making of permanent improvements and additions which will not be used as the basis for additional bonds or other funded debt securities.

(5) The pledge of the common stock by Peoples under the trustee inden

securities.

(5) The pledge of the common stock by Peoples under the trustee indenture securing its own collateral lien bonds, all of the presently outstanding common stock being so pledged.—V. 151, p. 2795.

#### Cambria & Indiana RR. - Earnings -

November—	1940	1939	1938	1937
Gross from railway	\$151,874	\$152,225	\$129,827	\$109,048
Net from railway	65,565	54,893	60,199	42,004
Net ry. oper. income	93,664	93,232	102,778	53,586
From Jan. 1—				
Gross from railway	1,426,706	1,300,719	1,075,373	1,191,449
Net from railway	510,534	452,001	326,824	457,636
Net ry. oper. income	859,155	839,128	753,513	841,667
-V. 151, p. 3229.			Park Company	

#### Canada Cement Co., Ltd. (& Subs.) - Earnings-

Consoliaalea 1	$ncome\ Accou$	nt—Years En	dea Nov. 30-	7
x Total profits Bond interest Mortgage interest	\$5,253,009 505,488	\$3,978,203 592,507	\$3,551,996 616,882	\$3,967,257 639,382 39,125
Depreciation written off property account Executive remuneration	25,300 1,500,000	27,300 1,250,000 75,748	36,625 1,250,000 74,013	1,250,000 69,437
Legal expense Legal and other bond conversion expenses	110,000	1,120	110.000	8,505 112,155
Provision for Dominion & provincial inc. taxes Reserves	1,780,000	395,000 40,000	286,000 40,000	336,000 40,000
Directors' fees Net income	\$1,332,220	\$1,475,648	\$1,124,512	\$1,461,054
Preferred dividends x Includes income from			1,305,649	903,911

Conso	lidated Bald	ince Sheet Nov. 30	
1940	1939	1940	1939
Assets— \$	\$	Liabilities— \$	\$
a Land, buildings,		Preference stock20,086,900	20,086,900
equipment, &c37,937,856	38.896.798	b Common stock 6.403.905	6.403.905
Inventories 1.199.604	1.607.578	1st mtge bonds10.500.000	13.500.000
Accts.receivable 1,201,521	611,987	Mtge, on Canada	
Loans to employees	19.	Cement Building 595,000	645,000
for pur, of co.'s	- 10	Accounts payable 572.489	
shares	1,603	Bond int. accrued_ 37.188	45,938
Govt, bonds and		Preferred divs 251.086	
other securities_ 652,346	986,194	Prov. for Domin	
Cash 1.916.488	1.286.850	Prov. & oth, tax 1,373,856	495,555
Def. chgs. to oper. 129.599		Pref.stk.red.acct. 55,900	55,900
Bond refund, exps. 1.210,000		Reserves 1.557.600	1.557.800
Investments 93,500		Earned surplus 2,906,990	2,579,114
		William Street Street Street Street	
Total44,340,914	45,906,639	Total44,340,914	45,906,639

**a** After deducting depreciation. **b** Represented by 600,000 shares (no par).—V. 151, p. 2487.

Canada Northern Power Corp., Ltd.-Earnings-

Period End. Nov. 30-	1940-Me	onth-1939	1940—11 Mos.—1939		
Gross earnings Operating expenses	\$408,632 212,366	\$446,332 216,858	\$4,590,092 2,400,344	\$4,807,732 2,304,530	
Net earnings	\$196,266	\$229,474	\$2,189,748	\$2,503,202	

Canadian Colonial Airways, Inc.—Transfer Agent— Empire Trust Co. has been appointed as transfer agent for company's capital stock effective Jan. 1, 1941.—V. 151, p. 3739.

November-	1940	1939	1938	Earnings -
Gross from railway	\$111.295	\$124.025	\$117,163	\$107.580
Net from railway	11,071	def24.965	8.072	def12.478
Net ry. oper. income From Jan. 1—	def37,466	def68,117	def44,287	def47,794
Gross from railway	1.432.573	1.288.741	1.254.918	1.344.389
Net from railway	def74.864	def112.790	def121.715	def61.060
Net ry. oper. income	def659.031	def610.141	def593.909	def531.998

#### Canadian Pacific Lines in Maine-Earnings-

1940	1939	1938	1937
\$178.154	\$167.895	\$110 142	\$132.546
39,942			def17.422
11,982	11,401	def11,958	def38,686
2.619.461	2.017.829	1 990 465	2.114.844
			308.258
439,474	49,115	def61,400	9,988
	11,982 2,619,461 790,349	\$178,154 39,942 33,833 11,982 2,619,461 790,349 2,017,829 340,921	\$178,154 39,942 31,982 11,982 33,833 15,586 4011,982 11,401 4011,958 2,619,461 2,017,829 790,349 340,921 2,58,187

#### Canadian Pacific Lines in Vermont-Earnings-

937
70.157
22.561
£44,988
41.326
131.876
609,338

#### Canadian Pacific Ry.—Earnings-

Period End. Nov. 30-	1940-Mo	nth-1939	1940—11 A	108.—1939
Gross earnings Working expenses	\$15,889,426 10,816,808	\$15,437,307 9,845,031	\$154629,230 123,795,998	\$137549.531
Net earnings	\$5,072,618	\$5,592,276	\$30,833,232	\$24,141,851

(Philip) Carey Mfg. Co.—Common Dividend—
Directors have declared a dividend of 10 cents per share on the common stock, payable Dec. 28 to holders of record Dec. 24, Last previous distribution was the 15 cent dividend paid on Dec. 27, 1937.—V. 151, p. 3229.

#### Central of Georgia Ry. - Earnings

November-	1940	1939	1938	1937
Gross from railway	\$1,414,598	\$1,264,719	\$1,228,584	\$1.195.119
Net from railway	239,889	134,426	152.142	64.377
Net ry. oper. income From Jan. 1—		30,261	52,668	def 20,099
Gross from railway	15,036,212	14,077,421	13,529,649	15,382,318
Net from railway		1,812,136	1,577,691	2.088.925
Net ry. oper. income		524,455	210.664	862,082
-V 151 n 3739				

Central Illinois Light Co.- Earnings

Period End. Nov. 30-	1940-Mon		1940-12 A	Ios.—1939
Gross revenue Operating expenses	\$856,328 349,899	\$832,639 319,338	\$9,685,537 3,788,550	\$9,135,987 3,723,320
Prov. for depr. & amort_	167,694 115,000	137,245 90,000	1,749,647 1,355,000	1,484,114 1,072,600
Gross income Int. & other deductions_	\$223,735 45,982	\$286,055 65,139	\$2,792,339 697,650	\$2,855,953 784,659
Net income Divs. on preferred stock_ Amortiz. of pref. stk. exp	\$177,753 41,800 15,951	\$220,917 41,800 15,951	\$2,094,689 501,607 191,406	\$2,071,294 501,607 191,406
Balance	\$120,002	\$163,166	\$1,401,676	\$1,378,281

#### Central Mexico Light & Power Co .- Deposit Time Extended-

Holders of first mortgage 6% 30-year gold bonds are being notified that the time within which they may become parties to the deposit and extension agreement has been extended to July 1, 1941. To date holders of these bonds have deposited under the agreement \$1.028,000 principal amount of bonds, or more than 97% of the total issue outstanding, according to the announcement.—V. 151, p. 100. the

Central New York Power Corp.—Files with SEC—Corporation and its parent (Niagara Hudson Power Corp.) have filed ith the Securities and Exchange Commission amendments to their appli-

cations regarding the sale of securities by the subsidiary company to the parent company and to the Equitable Life Assurance Society of the U.S.

Central proposes to issue and sell \$5,000,000 of 3½% general mortgage bonds due in 1965 to the Equitable Life at 101 and to apply the proceeds to the cost of certain facilities. It proposes also to issue and sell not more than 9,000 additional shares of its 5% preferred stock (\$100 par) to the parent company at not less than par and to use the proceeds as working capital. It proposes further to sell not more than 7,417 treasury shares of 5% preferred stock, which it reacquired in 1938, to Niagara Hudson Power at par to reimburse its own treasury. The funds then will be used to meet \$741,560 of notes payable to banks.—V. 151, p. 3883.

#### Central RR. of New Jersey - Earnings

November—	1940	1939	1938	1937
Gross from railway	\$2.912.694	\$3.025.512	\$2,429,790	\$2,469,965
Net from railway	551,810	885.627	501.595	473.788
Net ry. oper. income From Jan. 1—	def83,072	231,706	def218,133	def82,881
Gross from railway	32,548,207	30.537.622	26.619.673	29.978.096
Net from railway	7,608,251	8,339,360	6,868,728	8,153,963
Net ry. oper. income	1,063,004	1,729,123	340,404	2,206,128
-V. 151. p. 3390.				

Chain Store Investors Trust—Extra Dividend—
Directors have declared an extra dividend of five cents per share in addition to the regular quarterly dividend of 20 cents per share on the common stock, both payable Jan. 15 to holders of record Dec. 27. Similar amounts paid on Oct. 15 and July 15, last.—V. 151, p. 2796.

#### Charleston & Western Carolina Ry .- Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$210.079	\$208.575	\$179.602	\$206.510
Net from railway	52,777	37,705	46,488	57.061
Net ry. oper. income From Jan. 1—	29,726	18,113	29,230	34,796
Gross from railway	2,365,635	2.276.642	1.982.247	2,328,498
Net from railway	649,054	701,604	468,129	747.385
Net ry. oper. income	372,177	429,268	239,026	462,544

#### Cherry-Burrell Corp. (& Subs.)—Earnings—

Years End. Oct. 31—	1940	1939	1938	1937
Gross profit & other inc.	\$3,277,288	\$2,775,663	\$2,647,382	\$3,641,871
Selling & admin. exps	2,399,843	2,116,439	2,019,330	2,132,674
Int. and amort. of bond discount, &c Prov. for Fed. inc. tax Federal surtax on undis-	129,148 143,334	104,354 96,802	94,967 80,030	110,297 209,882
tributed profits			7,244	45,244
Net income	\$604,963	\$458,068	\$445,811	\$1,143,774
Preferred dividends	68,720	69,461	70,693	71,628
Common dividends	378,033	355,476	355,476	673,923
Balance	\$158,210	\$33,131	\$19,642	\$398,223
Shs.com.stk.out.(par \$5)	444,745	444,345	444,345	444,345
Earnings per share	\$1.21	\$0.87	\$0.84	\$2,41

#### Consolidated Balance Snew Vol. 32 1940 1939 \$636,419 \$1,133,242 Accounts payable. \$496,565 Accrued payroll, bonuses, comms., State and local taxes, roys., &c. 2,683,563 2,263,002 Res. for Fed. & Dom.inc. taxes. 104,000 Towns 1,173 61,923 Pref. (\$100 par). 1,371,000 as 14,442 15,371 Com. stk. (\$5 par) 3,706,208 Capital surplus... 1,888,024 Consolidated Balance Sheet Oct. 31 Assets-1940 1939 \$496,565 \$452,851 Asses 1940 Cash 5636,419 \$1,133,242 Notes & accts. rec. (trade) less res. 1,942,495 1,578,554 Accrued interest. 2,094 1,978 Inventories 2,683,563 2,263,002 Notes & accts. rec. 232.964 not current... Def'd develop.exp. Other def. charges Advs. to employees Inv. in a majority owned unconsol. English sub., at 100,000 23,520 1,377,400 3,702,875

Total....\$8,427,005 \$8,125,613 Total\_. \$8,427,005 \$8,125,613 \* After reserve for depreciation of \$1,571,068 in 1940 and \$1,481,281 in 1939.—V. 151, p. 2348,

Chesapeake Corp.—Sells 4,000 Shares Pere Marquette—
The corporation in liquidation has sold 4,000 shares of Pere Marquette
RR. common stock for tax purposes. The corporation's total holdings of
Pere Marquette formerly amounted to 27,500 shares of common.—V. 151,
p. 3390.

Chicago Artificial Ice Co.—30-Cent Dividend—
Directors have declared a dividend of 30 cents per share on the common stock, payable Dec. 23 to holders of record Dec. 12. Dividend of 40 cents was paid on Dec. 27, 1939.—V. 138 p. 2914.

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

November—	1940	1939	1938	1937
Gross from railway	\$8,765,707	\$8,699,422	\$8,440,369	\$8.582.488
Net from railway	3.101.868	2,690,414	2,920,045	2,740,706
Net ry. oper. income From Jan. 1—	1,739,579	1,586,595	1,666,925	1,392,722
Gross from railway	88,485,006	88.065.908	84.880.514	92,239,139
Net from railway	23,312,372	22,558,133	23,241,315	23,316,880
Net ry. oper. income	11,172,348	10,531,478	10,757,345	11,833,431
-V. 151, p. 3230.		A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Chicago & Eastern Illinois RR .- Talkes Over Properties of Chicago & Eastern Illinois Ry.—See latter company. V. 151, p. 241, 3390.

#### Chicago & Eastern Illinois Ry .- Properties Turned Over to New Corporation-

to New Corporation—

The Chicago & Eastern Illinois Ry. became the first of the railroads involved in the 1930 financial troubles to emerge from court control under bankruptcy action and return once more to private management.

Benjamin Wham, trustee for the road appointed by Federal Judge John P. Barnes, turned over the properties of the company to C. T. O'Neal, President of the Chicago & Eastern Illinois RR. the new concern. The transfer became effective at midnight Dec. 31.

The Chicago & Eastern Illinois Ry. on April 18, 1933, was forced to take refuge in the courts under Section 77 of the amended Bankruptcy Act. 4. Not until Jan. 20, 1939, was a plan for reorganization approved by the Interstate Commerce Commission. It was confirmed a year later on Jan. 10 by Judge Barnes.

New securities being given to security holders in exchange for their old holdings will be delivered between Jan. 15 and Feb. 1.

#### Earnings for November and Year to Date

November—	1940	1939	1938	1937
Gross from railway	\$1,362,852	\$1,324,257	\$1,300,718	\$1,379,646
Net from railway	357.531	325,382	359.107	343.116
Net ry, oper, income From Jan, 1—	170,511	135,232	167,098	162,845
Gross from railway	14,197,291	13,949,842	12,960,364	15.043.488
Net from railway	3,003,271	3,102,519	2,648,071	3,519,959
Net ry. oper. income	715,188	831,220	466,951	1,246,992

Chicago Great Western RR.—Acquisitions Approved— The Interstate Commerce Commission on Dec. 19 approved the acquisi-tion by the trustees of the company of the properties of the Leavenworth Terminal Railway & Bridge Co., as an intermediate step in effectuating in part the confirmed plan for the reorganization of the Chicago Great Western.

The rustees of the company of the properties of the Leavenworth Terminal Railway & Bridge Co., as an intermediate step in effectuating in part the confirmed plan for the reorganization of the Chicago Great Western.

The ICC also approved the acquisition by the company, and its trustees, of the properties of the Mason City & Fort Dodge RR., as an intermediate step in effectuating in part the confirmed plan for the reorganization of the road.

The supplemental report of the Commission states:

By reports and orders of Aug. 4, 1938 and April 17, 1939, we approved a plan for the reorganization of the Chicago Great Western. The plan was approved by the U. S. District Court for the Northern District of Illinois, Eastern Division, and, after due acceptance on behalf of the requisite percentages of the classes of creditors and stockholders entitled to vote and voting thereon, was confirmed by the court on March 26, 1940.

Section 77(f) provides in part that upon confirmation of a plan this Commission shall, without further proceedings, grant authority for the transfer of any property, and for the sale, consolidation, or merger of the debtor's property to the extent contemplated by the plan and not inconsistent with the provisions and purposes of the Interstate Commerce Act as now or hereafter amended.

The plan provides that, upon reorganization, the assets of the debtor shall become vested in either the existing debtor company, with amended articles of incorporation, or in a new corporation organized for the purpose and, among other things, that the properties of the Leavenworth Terminal Railway & Bridge Co., and of the Mason City and Fort Dodge RR., both wholly owned subsidiaries, shall be transferred to the reorganization committee, the court found that the conveyance of the properties of the Bridge company to the trustees of the debtor's property at this time would expedite and simplify the reorganization, and would be in accordance with, and proper steps in carrying out, the provisions of the plan, the properties

Earnings for November and Year to Date

84 MAG 000	1939	1938	1937
\$1,742,922	\$1,573,624	\$1,541,195	\$1,502,495
			453,770
350,676	245,456	209,607	128,741
16.909.178	16,616,739	15 616 699	17,221,562
4.732.695		3.493.178	4,050,052
1,416,370	1,506,137	441,542	718,289
	701,061 350,676 16,909,178 4,732,695	701,061 553,062 350,676 245,456 16,909,178 16,616,739 4,732,695 4,716,252	701.061 553.062 504.568 350.676 245.456 209.607 16.909.178 16.616.739 15.616.699 4.732.695 4.716.252 3.493.178

Chicago & Illinois Midland Ry.—Earnings—

November-	1940	1939	1938	1937
Gross from railway	\$464.846	\$392,221	\$294.914	\$301.843
Net from railway	199.073	168.676	60,250	88,464
Net ry. oper. income From Jan. 1—	132,883	118,839	49,922	56,236
Gross from railway	4.293.201	3,492,440	3.149.803	3.576.045
Net from railway	1.507.741	1.080.314	843,429	1.141.778
Net ry. oper. income -V 151, p. 3231.	1,083,921	810,738	539,075	774,045

Chicago Indianapolis & Louisville Ry.—Earnings Nonember— 1940 1939 1938 19

Gross from railway	\$798.466	e00 010	8744 001	#700 con
		\$835,813	\$744,331	\$786.632
Net from railway	234,868	245,980	108,916	65,256
Net ry, oper. income From Jan. 1—	106,081	115,531	def33,164	def73,576
Gross from railway	8.625.809	8.562.759	7.591.597	9.287.711
Net from railway	2.572.981	1.707.879	1.069.861	1.319.539
Net ry. oper. income -V. 151, p. 3231.	1,090,900	299,603	def437,090	def83,380
C1	777 -			

Chicago & North Western Ry.--Earnings

Chicago Rock Island & Pacific Ry .- Earnings-

(Includes Chicago Roc	ck Island &	Gulf Ry.)	
November—	1940	1939	1938
Gross from railway	\$6,642,745	\$6,469,882	\$6,477,553
Net from railway	1.521,449	1.302.738	1.213.002
Net railway operating income	760,925	563.802	460.842
From Jan. 1—			442
Gross from railway	73,789,233	72,214,570	71,486,796
Net from railway	16,407,300	14,192,920	11,692,967
Net railway operating income	6,900,642	4.861.820	1.934.110
-V. 151, p. 3231.			
OI . C. D 136	1		27

CITTOUR DELL THE				23001 1001090
November-	1940	1939	1938	1937
Gross from railway	\$1,510,855	\$1,556,273	\$1,451,273	\$1,582,812
Net from railway	283,152	382,960	245,265	296,441
Net ry. oper. income	73,679	203,475	29,820	72,462
From Jan. 1—				
Gross from railway	16,492,140	16,242,796	15,338,249	16,628,649
Net from railway	2,775,578	2,563,228	2,136,599	1,974,887
Net ry. oper. income	286,407	140,923	def279,027	def195,549
-V. 151, p. 3231.				

Chicago & Southern Air Lines—Operations— D. D. Walker, Vice-President, announced on Dec. 30 that company ould show an increase of 79% in revenue passengers carried for the year 1940.

would show an increase of 79% in revenue passengers carried for the year of 1940.

The report shows that Chicago and Southern Air Lines flew 16.076.347 revenue passenger miles during the 12 months of 1940, an increase of 74.0% over the year of 1939 when the airline, operating between Chicago and New Orleans, flew 9.241.742 passenger miles. The year of 1939 covered the operation of 10-passenger Lockheed planes, however, the report for 1940 includes seven months of operation with 21-passenger Douglas airliners. During the year of 1940 a total of 41,875 revenue passengers were carried against 23.353 for the same months of 1939. This was an increase of 18,522 passengers, or a total of 79% over the number carried in the previous year. The total number of passengers carried in December, 1940, showed a decrease of 32.1% under November, 1940, and an increase of 14.0% over the month of December, 1939. Chicago and Southern flew a total of 1,070,193 revenue passenger miles in December, 1940, as against 1,421,412 in November, 1940, and 922,362 in December, 1939.—V. 151, p. 3555.

Cincinnati New Orleans & Texas Pac. Rv.—Earnings—

#### Cincinnati New Orleans & Texas Pac. Ry. - Earnings

CITTOTITIOET TICH	OTICUITO .	~		ar	
November-	1940	1939	1938	1937	
Gross from railway	\$1,506,842	\$1,598,572	\$1,344,012	\$1.240,633	
Net from railway		615,386	488,936	347,041	
Net ry. oper. income From Jan. 1—	369,733	446,435	382,100	332,883	
Gross from railway	16,650,655	16.245.585	13,798,686	15,775,500	
Net from railway	6,302,673	6,205,107	4,502,017	6,078,872	
Net ry. oper. income	4,407,418	4,619,583	3,483,686	4,499,859	
-V. 151, p. 3231.					

Cincinnati Gas & Electric Co.—Bonds Called—
A total of \$244,000 first mortgage bonds 3½% series due 1966 has been called for redemption on Feb. 1 at 106 and accrued interest. Payment will be made at the Irving Trust Co. of N. Y.—V. 151, p. 3740.

A total of \$244,000 first mortgage bonds 3½% series due 1966 has been called for redemption on Feb. 1 at 106 and accrued interest. Payment will be made at the Irving Trust Co. of N. Y.—V. 151, p. 3740.

Cities Service Power & Light Co.—To Merge Subsidiary The Securities and Exchange Commission on Dec. 20 approved the joint application of Cities Service Power & Light Co. and Toledo Light & Power Co., the objective of which is the elimination of Toledo an intermediate holding company, by liquidation.

Cities Service Power & Light Co. owns all of the preferred and common stocks of Toledo as well as \$2,100,000 notes payable. Toledo has no publicly held securities outstanding.

Toledo owns all of the outstanding common stocks of Toledo Edison Co. and Lake Shore Coach Co. It also owns an issue of bonds and an issue of preferred stock of The Community Traction Co.

The Toledo Edison Co. is engaged principally in serving the City of Toledo, Ohio, and neighboring cities with electricity. It generates practically all of its electric requirements, obtaining part, however, from the Ohio Power Co. and Interlake Iron Corp., non affiliates, and from Ohio Public Service Co., an affiliate.

Lake Shore Coach Co. is an interurban bus transportation company operating between Toledo and Cleveland and intermediate points. The Community Traction Co. operates a street railway in the City of Toledo and has one subsidiary, the Maumee Valley Transportation Co., which operates a transportation business outside of Toledo.

The Ilquidation plan contemplates that Power & Light will exchange all of the outstanding securities of Toledo, which it will own, for all the assets of the latter. As stated above, Toledo owns all of the common stocks of The Toledo Edison Co. and Lake Shore Coach Co. and owns an issue of bonds and an issue of preferred stock of The Community Traction Co. In addition to a cash them of \$86,000, Toledo carries in its assets an item of \$1,340,000 designated as discount and expense will be to refunded bonds of The Toledo Edi

Cleveland Ry.—Earnings—

Period End. Nov. 30— 1940—Month—1939 1940—11 Mos.—1939

Net profit.——\$149.222 \$76,515 \$804.303 \$597.879

arnings per share of common stock \$2.56 \$1.90

\*\*The control of the con a After expenses and charges, including payment of capital reduction sinking fund.

sinking fund.

Dividend Payment—
Action of Judge Frank J. Lausche of Common Pleas court at Cleveland, Ohio, lifting a temporary injunction permits the company to pay a dividend of \$1 on common stock declared Dec. 15, 1939.

After directors had declared the dividend, which was to have been paid Dec. 28, 1939, to holders of record Dec. 21, 1939, the City of Cleveland obtained a temporary injunction against payment of the dividend on the grounds that the company did not have sufficient funds in its interest fund account.

Payment of the dividend which totals \$313,944 was made on Dec. 28, 1940, to holders of record Dec. 21, 1939.—V. 151, p. 2797.

Clinchfield RR. -Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$687,669	\$685,112	\$532,467	\$541.931
Net from railway	367,455	372,130	257,873	239,781
Net ry. oper, income From Jan. 1—	309,659	313,118	231,806	245,146
Gross from railway	7.685,920	6.553.794	5,336,507	6.363,050
Net from railway	3.985.508	3.347.130	2,322,143	2.995.896
Net ry. oper. income	3,270,098	2,929,686	1,959,219	2,944,042
-V. 151, p. 3231.				

Colonial Finance Co. (& S Years Ended Oct. 31— Net profit after all charges Preferred dividends	1940 \$621,814 147,429	1939 \$417,153 147,130	1938 \$431,795 147,130
Common dividends	257,600	205,749	205,271
Surplus	\$216,786	\$64,274	\$79,394
Earns, per share on common stock (par \$1)	\$2.30	\$1.31	\$1.40
Consolidated Balance	Sheet Oct. 31		10446 (72)
Assets— 1940 1939   S \$	Liabilities—	1940 S	1939 S

	Consolia	lated Balani	ce Sheet Oct. 31	A-1-10 1 12 1
	1940	1939	1940	1939
Assets-	\$	\$	Liabilities— \$	8
Cash	2.080,196	1,925,495	Coll. trust notes	
Notes & accts. rec.	13,350,906	11,648,238	payable	5,560,000
Other cur. receiv.	73,480	121,303	Unsec, notes pay. 9,178,313	2,214,762
Listed securities	34,588	34,588	Accts. & ins. pay-	
Repossessed autos.	9,117	3,269	able, &c. accr 117,994	226,342
Other receiv, and		1134 2 11 1	Dealers' reserves 103,688	98,743
investments	172,366	222,687	Reserve for taxes_ 185,189	
Def. charges. (pre-			Deferred certifs 41.018	43,715
paid int., taxes,			Reserves for losses 251,388	131,787
insur. & sundry)	46,364	43,072	Deferred income 608,839	672,873
Fixed assets	199,648	189,085	Pref. stock, 51/2%	
No. 1 Parkette			cumul (par \$100) 2,696,800	2,675,100
	STORES W	2.75% * P. (	Com.stock(par \$1) 207,668	207,647
			Earned surplus 1,396,750	1,178,148
		14 P. P. S.	Capital surplus 1,195,755	1,195,356
			x Treasury stock D716,736	Dr16,736

Total......15,966,666 14,187,737 Total......15,966,666 14,187,737 x Cost of 1,465 common shares.—V. 150, p. 4123.

Colonial Stores, Inc.—Sales—
Sales of this company (formed by merger of David Pender Grocery Co. and Southern Grocery Stores, Inc.), for five weeks ended Nov. 30, 1940; amounted to \$4,941,799. For 48 weeks ended Nov. 30, 1940, sales were \$42,007,431, an increase of approximately 13% over corresponding period of 1939, according to Hunter C. Phelan, President.—V. 151, p. 3740.

Columbus & Greenville Ry. - Earnings 1939 \$116,746 2,061 def8,082 1,306,187 269,706 154,940

Commercial Shearing & Stamping Co.—50-Cent Div.
Directors have declared a dividend of 50 cents per share on the common stock, par \$1, payable Dec. 21 to holders of record Dec. 18. Regular quarterly dividend of 10 cents was paid on Oct. 1, last.—V. 149, p. 1619.

Company has furnished us with the following summary of weekly kilowatt hour output of electrical energy adjusted to show general business conditions of territory served by deducting sales outside of territory to other utility companies:

	Kilowatt	Hour Output	-	Part St. a. S.
Week Ended-	1940	1939	97	Increase
Dec. 28	144,481,000	133,077,000		8.6
Dec. 21	157,437,000	142,325,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10.6
Dec. 14	153,000,000	141.172.000		8.4
Dec. 7	151,555,000	137,663,000		10.1
V 151 n 3885				

Commonwealth & Southern Corp.—Bonds Called—
All of the outstanding 6% gold debentures, series A due Nov. 1, 1950 of the Penn-Ohio Edison Co., predecessor company have been called for redemption on Feb. 1 at 104½ and accrued interest. Payment will be made at the Central Hanoyer Bank & Trust Co., N. Y. City.

Weekly Outnut—
The weekly kilowatt-hour output of electrical energy of subsidiaries of the Commonwealth & Southern Corp., adjusted to show general business conditions of territory served for the week ended Dec. 26, 1940 amounted to 158,280,330 as compared with 143,008.711 for the corresponding week in 1939, an increase of 15.271,619 or 10.68%.

Consolidated Earnings Statement (Incl. Subs.)

Period End. Nov. 30— 1940—Month—1939 1940—12 Mos.—1939
Gross revenue— \$13,530,922 \$12.604,636 \$151127.166 \$139574.011
Operating expenses— 5.270,933 5.175,592 60.274,617 54,070,489
Taxes— 2,438,360 1,800,022 23,350,491 19,347,213
Prov. for deprec. and amortization— 1,512,865 1,405,451 18,043,692 16,473,527 

 Net income
 \$1,325,640
 \$1,212,819
 \$13,235,075
 \$13,232,865

 a Divs. on pref. stock
 749,816
 749,803
 8,997,732
 8,997,569

 Balance
 \$575,824
 \$463,016
 \$4,237,343
 \$4,235,296

Connecticut Fire Insurance Co.—Extra Dividend—
Directors have declared an extra dividend of \$15 per share in addition to the regular quarterly dividend of \$5 per share on the common stock. The extra will be paid on Dec. 31 and the regular quarterly distribution will be made on Jan. 2.

Consolidated Edison Co. of New York, Inc.-Weekly

Consolidated Edison Co. of New York announced production of the electric plants of its system for the week ending Dec. 29, 1940, amounting to 150,900,000 kilowatt hours, compared with 148,000,000 kilowatt hours for the corresponding week of 1939, an increase of 1.9%.—V. 151, p. 3885.

Consolidated Gas Electric Light & Power Co. of Baltimore (& Subs.)—Earnings—

11 Months Ended Nov. 30— East operating revenues.  Gas operating revenues.  Steam heating operating revenues.	8,575,674	\$24,378,898 8,191,326 681,880
Total operating revenues a Operating expenses, depreciation and taxes	\$35,537,392 28,066,008	\$33,252,104 25,489,988
Operating incomeOther income	\$7,471,383 607,103	\$7,762,115 604,048
Gross income Total income deductions	\$8,078,487 2,369,959	\$8,366,164 2,278,815
Net income	\$5,708,528 1,000,010 3,852,410	\$6,087,349 958,512 3,852,410
Balance_ Earnings per share of common stock		\$1,276,426 \$4.39

a Operating expenses are adjusted to equalize the costs of power for the effects of variable flow of the Susquehanna River. The adjustments are made through the balance sheet account "bydro equalization," and resulted in deductions of \$299.994 from operating expenses in the 11 months ended Nov. 30, 1940, and \$734,568 from operating expenses in the 11 months ended Nov. 30, 1939.—V. 151. p. 2640.

Consolidated Machine Tool Corp.—Accumulated Divs.
Directors have declared the following dividends on account of accumulations on the \$6 cumulative first preferred stock:
\$4.50 per share payable Dec. 20 to holders of record Dec. 19; \$1.50 per share payable Jan. 2 to holders of record Dec. 30, and \$4 per share payable Feb. 21 to holders of record Dec. 30, p. 1398.

 
 Consumers Power Co.—Earnings—

 Period End. Nov. 30—
 1940—Month—1939
 1940—12 Mo

 Gross revenue
 \$4,119,127
 \$3,669,87
 \$44,948,157
 \$4

 Operating expenses
 1,527,051
 1,496,747
 17,688,736
 \$4

 Faxes
 689,409
 410,284
 6,309,385
 \$6

 Prov. for depreciation
 430,000
 390,000
 5,120,000
 Taxes\_\_\_\_\_ Prov. for depreciation\_\_ Gross income\_\_\_\_\_ \$1,472,667 Int. & other deductions\_ 380,587 \$1,372,857 \$15,830,036 383,515 4,773,707 Net income \$1,092,079
Divs. on pref. stock 285,389
Amort. of pref. stk. exp. 65,278 Balance\_\_\_\_\_\_\$741,412 \$638,674 \$6,848,170 \$5,371,310 -V. 151, p. 3232.

Continental Air Lines, Inc.—Registers with SEC-See list given on first page of this department.

Continental Aviation & Engineering Corp. -Balance Sheet Oct. 31, 1940-

Assets—	
Cash on deposit and on hand	\$462,037
Accounts receivable	24,504
Material, labor and expenses—at cost, less billings thereon	290,137
Material, labor and expenses—at cost, less binings thereon.	
Inventory of gasoline and supplies	
Accounts receivable from employees	50
Property, plant and equipment (net)	106,081
Development of engines and patents—	+001001
Development of engines and patents—	440 707
Acquired from Continental Motors Corp.	446,727
Development and pre-operating expenses since organization	84.009
Prepaid taxes and insurance	3.497
Total	\$1,419,246
Liabilities—	W1,110,210
Accounts payable: To Continental Motors Corp., parent co	14,160
Accounts payable: To Continental Motors Corp., parent co	14,100
Other trade accounts	24,880
Salaries and wages	7.436
Payroll and other taxes	
Common stole (no. 21)	530,000
Common stock (par \$1)	
Capital surplus	841,606
Total	\$1,419,246
-V. 151, p. 2349.	

Continental Motors Corp.—Annual Report—Clarence Reese, President, states in part:

Results—Net profit (corporation and wholly owned subsidiaries) for fiscal year ended Oct. 31, 1940, amounted to \$611,843. This is the largest net profit since 1929, and compares with a loss of \$215,165 for the preceding

fiscal year. The net profit of \$611,843 is after provisions for depreciation in the amount of \$257,934, and Federal taxes on income of \$139,000. No provision was necessary for excess profits taxes under the Second Revenue Act of 1940, since the provisions of that law did not apply to corporations with fiscal years beginning before Jan. 1, 1940, though the exceptions permitted under the excess profits tax sections of that Act are estimated to be substantially larger than the amount of earnings reported for the past fiscal year.

Act of 1940, since the provisions of that law did not apply to Corporations with fiscal years beginning before Jan. 1, 1940, though the exceptions permitted under the excess profits tax sections of that Act are estimated to be substantially larger than the amount of earnings reported for the past fiscal year.

Plants—Last year we consolidated our operations in our Muskegon plant, closed our Detroit plant and offered it for sale at public auction. The bids received were inadequate and were rejected. This decision has proved most fortunate in view of the fact that orders for aircraft and tank engines have made necessary the reopening of the Detroit plant, which is to be devoted entirely to certain defense orders. While the rehabilitation of those buildings is being carried out by the corporation, all the necessary machinery, equipment and facilities is being purchased and will be owned by the Defense Plant Corp. and Continental Motors Corp. will have no title to or liability to buy any such equipment. Production is expected to be started in this plant as soon as the equipment can be installed. Expenses in connection with the rehabilitation of the buildings are being deferred to be charged off against production under the contracts.

The rapidly increasing demands upon the Muskegon facilities have required substantial expenditures for new machinery and equipment, as well as some minor additions to the buildings. Further additions to the Muskegon facilities are expected to be made.

Financial Position—The net working capital at Oct. 31, 1940, amounted to \$1,692.288. The increase in working capital was accomplished by additional financing and earnings. Net proceeds from the sale of 350,000 shares of the common stock amounted to \$1,228,035. This improved working capital position and the earnings being reported made it possible for the corporation to rearrange its lines of credit at its banks, and unsecured lines of credit are now available which indicate that there will be sufficient working capital for the increased

Earnings for Years Ended Oct. 31 (Corporation and Wholly Owned Subsidiaries)

Net sales	1940 \$10,908,460 9,320,070	1939 \$7,256,648 6,711,753
Gross profit	\$1,588,390 616,721	\$544,895 546,155
Operating profit	\$971,668	loss\$1,260
Profit on sale of capital assetsRents, licenses, recoveries and miscell. income	22,233 19,573	34,593
Total income	\$1,013,475	\$33,333
Interest	\$62.547	\$101,115
Non-oper, property expenses, less rentals received_	85,905	
Development expenses, including net expense on	NAME OF STREET	
research and development contracts	42,739	83,025
Provision for doubtful accounts	15,040	5,509
Miscellaneous	56,401	58,849
Provision for Federal taxes on income (est.)	139,000	

\$611.843 loss\$215.165 Net profit. \$011,843 loss\$215,165 Note—Provision for depreciation included in costs and expenses amounted: 1940, \$257,934; 1939, \$286,936.

Consolidated Balance Sheet Oct. 31

1940	1939	1940	1939
Assets— \$		Liabilities— \$	\$
a Property acc't 4.865,016	4.866.022	c Common stock 3,000,000	
Other assets 524.980	199.080	Res. for conting 12,000	
Cash 1.053.073	688.733	Other reserve 15,000	10,000
b Acc'ts and notes		Long-term indebt_ 777.958	1,002,703
receivable 1,396,662	521.795	Current loans pay	243,560
Inventories 1.916.199	1.112.566	Adv. pay. by cust_ 3,560,000	
Cash on deposit in	2 75 W Hay	Federal taxes (est.) 139,000	
special fund 3.333,364		Acc'ts payable and	
Deferred charges 408,417	284.111	accrued expenses 1,567,881	
		Notes payable 966,765	896,789
네. 현물 14시간 교육, 경우, 나는 12시간 1		d Capital surplus 4,181,381	3,281,744
		Deficit 722,274	1,334,116
Total13,497,712	7,672,306	Total13,497,712	7,672,306

a After deducting \$3,450,257 (\$3,591,872 in 1939) for depreciation and \$113,975 allowance for revaluation. b After deducting reserve for bad and doubtful balances of \$45,000 in 1940 and \$30,000 in 1939. c Par \$1. d After applying profit and loss deficit at Oct. 31, 1935.—V. 151, p. 3392.

Cooper-Bessemer Corp.—Preferred Dividend—
Directors have declared a dividend of 75 cents per share on the \$3 prior preference stock, payable Jan. 24 to holders of record Jan. 10. Dividend of \$1.50 per share was paid on Nov. 22, last, this latter payment clearing up all accruals on the issue.

up all accruals on the issue.

New President, &c.—

C. B. Jahnke was elected President and General Manager and made a member of the executive committee of this corporation at a meeting of the board of directors held Dec. 27. Formerly he was Vice-President and General Manager.

He succeeds as President B. B. Williams, who held the office 40 years and who was elected Chairman of the Board and will continue in an active executive capacity in the management of the company. E. J. Fithian, former Chairman, has resigned but continues as a member of the board of directors.

or directors.

To Terminate Exchange Plan

The corporation has notified the Cleveland Stock Exchange that its plan for exchanging the \$3 cumulative preferred stock, series A of Nov., 1936 will be terminated Feb. 10, 1941.

The exchange offer was contained in a recapitalization plan approved by stockholders in 1936 and provided for exchanging each old share of series A stock, on which there was an accumulation of unpaid dividends, for one new share of \$5 cumulative prior preference stock plus 6-10ths of a share of common stock and a 50 cent cash dividend in lieu of the back dividends.

—V. 151, p. 2640.

Cranberry Corp. -50-Cent Common Dividend-

Directors have declared a dividend of 50 cents per share on the common stock, payable Dec. 28 to holders of record Dec. 20
This compares with \$2 paid on June 28, last, and one of \$1 paid on June 28, 1939.

Crown Central Petroleum Corp.—To Pay Common Div. Directors have declared a dividend of 10 dents per share on the common stock, payable Dec. 31 to holders of record Dec. 23. Last previous payment also totaled 10 cents and was made on Dec. 25, 1937.—V. 149, p. 256.

Croft Brewing Co.—Earnings—	
Earnings for the 9 Months Ended Sept. 30, 1940 Sales Returns_ Discounts and allowances Massachusetts sales tax	\$1,263,747 4,707 20,911
Net salesCost of goods sold (incl. Federal revenue tax)	\$1,175,638 915,353
Gross operating profit Selling expense. Delivery expense. Administrative expense.	167,161 108,165
Net operating lossOther income	\$93,803 20,730
Total loss Deductions from income	\$73,074 18,184
Net loss for the period	\$91,258

Assets—Cash in banks and on hand, \$246.973; accounts and notes receivable (less reserve for doubtful accounts and allowances of \$33,875), \$239,284; inventories at the lower of cost or market, \$99,894; barrels, cases and bottles at cost (less reserve for depreciation of \$784,817), \$237,340; fixed assets (less reserve for depreciation of \$341,666), \$1,162,705; Baltimore plant (less reserve for depreciation of \$341,666), \$1,162,705; Baltimore plant (less reserve for depreciation of \$81,042), \$318,949; deferred charges, \$25,794; total, \$2,330,940.

Liabilities—Accounts payable, \$144,672; accrued accounts, \$26,056; reserve for containers with customers, \$59,300; accrued Federal and Stataxes, \$15,153; funded debt, \$200,500; capital stock (par \$1), \$1,751,800; capital surplus, \$3,432; earned surplus, \$130,027; total, \$2,330,940.—V.149, p. 1174.

Crucible Steel Co. of America—Debentures Offered—Mellon Securities Corp. headed an underwriting group which offered to the public Dec. 30 an issue of \$15,000,000 15-year circles fund debentures due Dec. 1, 1955. The offered to the public Dec. 36 an issue of \$15,000,000 15-year 3½% sinking fund debentures due Dec. 1, 1955. The debentures were priced at 99½%, exclusive of accrued int. Other members of the offering group are: The First Boston Corp.; Smith, Barney & Co.; Dillon, Read & Co.; Bonbright & Co., Inc.; Blyth & Co., Inc.; Drexel & Co.; Halsey, Stuart & Co., Inc.; Harriman Ripley & Co., Inc.; W. C. Langley & Co. and Stone & Webster and Blodget, Inc. The issue has been oversubscribed. been oversubscribed.

Purpose—\$10,192,000 of the estimated net proceeds (\$14,507,625, exclusive of accrued interest but after deducting estimated expenses of \$79,875 and underwriting discount or commissions) to be received by the company from the issue and sale of the \$15,000,000 debentures will be applied to the redemption on or before Feb. 1, 1941, of \$9,800,000 10-year sinking fund 4½ % debentures, series A (due Aug. 1, 1943) at 104. No specific allocation of the balance of the net proceeds has been made or is intended to be made, but such balance will be added to the cash funds of the company.

The cash funds of the company will be used for the development of new products, acquisition of property, purchasing materials, payment of dividends and such other corporate purposes as may be determined by the company from time to time. Company estimates that it will expend from the cash funds of the company approximately \$10,000,000 during the next two years for plant additions, machinery, equipment, improvements and other facilities for production and the development of its business. Major items receiving consideration at the present time are the installation at the Midland Works of a strip mill, electric furnaces and appurtenances.

Company—Incorporated in New Jersey July 21, 1900. Company is engaged primarily in the manufacture and sale of alloy and carbon steels produced in electric, open hearth and, to a minor extent, crucible furnaces. The steels produced are classified by the company as follows: (1) High grade steels, (2) medium grade steels, and (3) commercial carbon steels. A portion of the high and medium grade steels produced is used by the company in the manufacture of ordnance.

Company's customers are large in number, are located mostly in the United States, and are engaged in widely diversified industries.

Tomage sales of steel by major classifications, and a division of gross sales (before deducting discounts, returns and allowances), by general types, as compiled by the company, for the five years and ten months ended o

1 1 1 1 1 1 1 1 1 1 1	-High C	rade Steels-	-Medium	Grade St	18-	-Com'l C	arbon Steels-	
Year N	Vet Tons	Amount	Net Tons	Amour	nt 1	Net Tons	Amount	
1935	36,779	\$15,601,842	37,182	\$4.518.	933	284.085	\$11.614.209	
1936	50,259	21,178,814	54,376	6,570,	210	412,040	16,804,731	
1937	58,068	27,150,293	70,677	9,019,	361	454,101	21,442,082	
1938		12,299,175	32,386	4,490,	416	217,286	9,474,782	
1939		22,483,007	59,844	8,111,	088	310,185	14,024,388	
*1940	58,436	28,798,634	79,164	11,204,	568	262,926	14,212,685	
***		4 90 . 6 . 6			Mis	cel-	Total	
		Ord	nance-		lane		Gross Sales	
		Net Tons	Amour	ıt	Amo	unt	Amount	
1935			\$1,127,4		\$622	,506	\$33,484,898	
1936			1,878,9	44 1	.464	,441	47,897,140	
1937		3.269	1.905.8	160	709	323	61 210 010	

ths ended Oct. 31, 1940.
Capitalization Giving Effect to Present Financing
Authorized Outstanding 

coupon form, registerable as to principal only, in denomination of \$1,000 each.

Company covenants that it will, on or before Oct. 20 in each year, beginning Oct. 20, 1943 to and incl. Oct. 20, 1954, so long as any of the denentures remain outstanding, provide a sinking fund to retire debentures in the following principal amounts:

Oct. 20, 1943, \$500,000 Oct. 20, 1947, \$600,000 Oct. 20, 1951, \$700,000 Oct. 20, 1944, \$525,000 Oct. 20, 1948, 625,000 Oct. 20, 1953, 700,000 Oct. 20, 1945, 550,000 Oct. 20, 1949, 650,000 Oct. 20, 1953, 700,000 Oct. 20, 1946, 575,000 Oct. 20, 1950, 675,000 Oct. 20, 1953, 700,000 Oct. 20, 1946, 575,000 Oct. 20, 1950, 675,000 Oct. 20, 1954, 700,000 Oct. 20, 1961, 1946, 1976,000 Oct. 20, 1950, 675,000 Oct. 20, 1953, 100,000 Oct. 20, 1952, 100,000

IOHOWS.	
Mellon Securities Corp\$2.800.0	00   Harriman Ripley & Co., Inc. 850,000
	00 W. C. Langley & Co 750,000
Bonbright & Co., Inc 1.000.00	00 Smith, Barney & Co 2,100,000
	00 Stone & Webster and Blodget.
Drexel & Co 850.00	00 Inc 750,000
First Boston Corp 2,100.00	)0
Halsey, Stuart & Co., Inc. 850.00	

Consolidated Income Account (Company and Subsidiaries)

Service S. W. Commission		77.	E. J.J. D.	. 01
	10 Mos. End Oct. 31. '40		irs Ended Dec 1938	1937
Gross sales, less disc't &c	s, _\$60,035,505 _ 49,137,311 _ 3,292,023	\$47,967,537 40,790,613 3,209,517	\$29,125,598 27,912,942 2,969,062	\$59,852,703 50,891,932 3,310,985 11,481
Net profitOther income			x\$1,783,890 24,027	\$5,638,303 31,907
Gross income Int, on funded debt Amort. of dt. disc, & ex Other interest Prov. for contingencies Miscellaneous	426,567 p. 57,112 12,500 125,000 25,312	527,083 58,920 773	35,203 18,750	\$5,670,210 343,750 22,734 30,000
Fed. inc. & exc. prof. ta Federal surtax on undis profits Pennsylvania income ta	t. 2,276,884	601,768		887,365 241,246 127,182

a Net income \$4.549,716 \$2.803.596 \*\$2.237,026 \$4.017,930 x Loss. a Before charge for additional depreciation applicable to 1937, 1938 and 1939, estimated to amount to approximately \$662,700, \$728,300 and \$732,800, respectively, if provision for depreciation had been computed on the basis applied for the period beginning Jan. 1, 1940.

\*\*Consolidated Balance Sheet, Oct. 31, 1940 | Liabitities—

Assets—	Liabilities—
Cash on deposit and on hand,	Accounts payable\$4,756,663
general\$6,336,520	Divs. on pref. stock payable. 417,900
Notes receivable 64.928	Accrued accounts 4,103,412
Accounts receivable (net) 7.713.021	Advs. on uncompleted contr's 2,923,389
Inventories 20.700.657	4 1/2 % debentures 9,800,000
Cash on deposit-advances 2,923,389	Pitts. Crucible Steel Co. 5s 1,250,000
Inv. in & net advs. to Snyder	Contingent liability 84,250
Mining Co 4,036,038	Reserves—For contingencies_ 125,000
Other investments 22.175	For fire, marine & accident
Stock held for issuance to	losses 446,477
officers, &c 144,000	For rebuilding, &c 1,047,789
Net prop., plant & equipm't_ 40,707,352	5% preferred stock 33,432,000
Deferred charges 639,505	Common stock (445,197 shs.) 11,129,943
	Earned surplus 3,635,209
	Capital surplus 10,135,554
Total \$83.287.586	Total\$83,287,586

Debentures Called—
Company has called for redemption on Jan. 31, 1941, all of its outstanding 10-year sinking fund 4½% debentures, series A, dated Aug. 1, 1938, at 104 and accrued interest. Payment will be made at the principal trust office of the Chase National Bank of the City of New York. Holders are advised that they may present their debentures at any time on or after Dec. 31, 1940, and receive the full redemption price.—V. 151, p. 3886.

Dec. 31, 1940, and receive the full redemption price.—V. 151, p. 3886.

Cuba RR.—Committee Against Company's Plan—

In a letter addressed to the holders of first mortgage 5% 50-year gold bonds, due July 1, 1952, of the company, the bondholders- protective committee headed by Ambrose W. Benkert, chairman, has urged the bondholders not to deposit their bonds under the company's plan. Due to recent developments, the committee, contrary to its original intention, is asking the first mortgage bondholders to sign proxies in order that their interests may have primary representation in the various proceedings. Other members of the Benkert committee, which represents approximately 82,000,000 of the bonds, are Herbert G. Lord, Arthur W. Palmer, Beverly R. Myles and Erich Held. Mr. Palmer is secretary, and Miller, Owen, Otis and Baily are counsel for the committee.—V. 151, p. 3742.

Cuban-American Sugar Co.—Plan Operative—
The directors on Dec. 27 declared operative the plan of recapitalization dated May 9, 1940.
Temporary certificates for shares of the new 5½% cum. conv. pref. stock, and(or) scrip certificates in lieu of fractions of a share, at the rate of 1.4 shares of 5½% cum. conv. pref. stock, as well as cash at the rate of \$14.50 per share of 7% cum. pref. stock, are now available for delivery at the offices of the depositary, Central Hanover Bank & Trust Co., 70 Broadway, New York.—V. 151, p. 3886.

## Cuneo Printing Industries, Inc.—Earnings-Earnings for 9 Months Ended Sept. 30, 1940

Curtis Publishing Co.—Recapitalization Upheld—
Judge J. Cullen Ganey ruled in U. S. District Court at Philadelphia
Dec. 30 that the recapitalization plan, effective Aug. 15 last, is valid and
not violative of any of the rights of stockholders.
Judge Ganey made the ruling in dismissing the suit filed Nov. 27 by
Norman Johnson, New York lawyer, attacking the legality of the recapitalization.—V. 151, p. 3557.

Cypress Abbey Co.—Year-End Dividend—
Directors have declared a year-end dividend of two cents per share on the common stock, payable Jan. 15 to holders of record Dec. 31. Dividend of four cents was paid on July 15, last, and one of two cents paid on Jan. 15 1940.

Dallas Railway & Terminal Co.—Earnings—

Period End. Nov. 30-	1940-Mont	h-1939	1940-12 M	fos.—1939
Operating revenues	\$268,434	\$252,259	\$3,165,316	\$3,090,638
Operating expenses	188,207	178,311	2,232,053	2,153,571
Direct taxes	17,387	16,531	207,887	203,819
Property retirement re- serve appropriations	20,163	15,541	217,655	235,140
Net oper. revenues	\$42,677	\$41,876	\$507,721	\$498,108
Rent for lease of plant	15,505	15,505	186,063	186,063
Operating income	\$27,172	\$26,371	\$321,658	\$312,045
Other income	375	1,291	10,000	16,959
Gross income	\$27,547	\$27,662	\$331,658	\$329,004
Int. on mtge. bonds	23,515	23,515	282,180	282,180
Other deductions	1,959	2,036	24,643	24,928
Net incomea Dividends applic. to pro	\$2,073	\$2,111	\$24,835	\$21,896
	ef. stock for the	he period	103.901	103,901

\*79,066 \$82,005 a Dividends accumulated and unpaid to Nov. 30, 1940, amounted to \$735,965. Latest dividend, amounting to \$1.75 a share on 7% preferred stock was paid on Nov. 1, 1933. Dividends on this stock are cumulative.

—V. 151, p. 3233.

Daniels & Fisher Stores—Bonds Called— A total of \$650,000 4½% bonds due 1957 has been called for redemption on Jan. 15 at 102½.—V. 151, p. 3743.

Davis Coal & Coke Corp.—Year-End Dividend—
Company paid a year-end dividend of \$1 per share on the common stock on Dec. 18 to holders of record Dec. 16. Year-end dividend of \$1.25 was paid on Dec. 18, 1939.—V. 149, p. 4172.

paid on Dec. 18, 1939.—V. 149, p. 4172.

Dayton Union Railway—Securities, &c.—
The Interstate Clommerce Commission on Dec. 21 authorized the company to issue (1) \$1,059,000 of capital stock (par \$100) to be delivered at par in equal amounts to the Baltimore & Ohio RR., Pennsylvania RR., and New York Central RR., and (2) not exceeding \$1,500,000 general-mortgage series A bonds and \$2,400,000 of general mortgage series B 3½% bonds, to be sold at 99.71 and accrued interest.

Authority was granted to Baltimore & Ohio RR., Pennsylvania RR., and the New York Central RR. to assume, jointly and severally, obligation and liability, as guarantors, in respect of the bonds.

The Commission also approved the acquisition by the company of certain properties of various railroad companies in the city of Dayton, Ohio, and the operation of the properties of the Dayton Union Ry, as thus extended by the Baltimore & Ohio, New York Central, and the Pennsylvania.—V. 151, p. 3393.

Dejay Stores, Inc.—To Pay 10-Cent Dividend—
Directors have declared a dividend of 10 cents per share on the common stock, par \$1, payable Feb. 1 to holders of record Jan. 15. Like amount was paid on Aug. 1, last, and compares with 20 cents paid on Jan. 2, 1940; 10 cents in each of the three preceding quarters; 20 cents paid on Jan. 1, 1939; 10 cents on April 1, 1938 and previously regular quarterly dividends of 20 cents per share were distributed.—V. 151, p. 1568.

## Delaware Lackawanna & Western RR.--Earnings -

#### Delta Air Corp.—Earnings—

10 Months Ended Oct. 31— Net income before taxes— —V. 151, p. 3087. 1940 \$14,392

Denver & Rio Grande Western RR.—To Refund Trustees' Certificates—

Trustees' Certificates—
The trustees on Dec. 26 filed with the court a petition seeking authority to issue and sell for cash, \$5,000,000 trustees' certificates of indebtedness, series H, to be dated Feb. 1, 1941, bearing interest at the rate of 2%% per annum, payable semi-annually, the principal thereof to be payable on Feb. 1, 1946; subject to call and redemption in whole or in amounts of \$1,000,000 or multiples thereof, on any int. date at par and int. provided that such redemption shall not be for refunding into any further issue of trustees' certificates of indebtedness; the proceeds of the issue and sale of the certificates to be applied to the payment of \$5,000,000 trustees' certificates of indebtedness, series G, due Feb. 1, 1942, but called for payment on Feb. 1, 1941, at par and interest.

The court has set the petition for hearing on Jan. 13 at Denver.

Certificates Called—

Certificates Called-

A total of \$5,000,000 certificates of indebtedness, series G 3½% due Feb. 1, 1942 have been called for redemption on Feb. 1 at par and accrued interest. Payment will be made at the First National Bank of Denver, Colo.

#### Earnings for November and Year to Date

November—	1940	1939	1938	1937
Gross from railway	\$2,483,999	\$2,432,551	\$2,388,234	\$2,288,427
Net from railway		679,975	790,937	417,105
Net ry. oper, income From Jan. 1—	646,757	415,945	487,194	108,804
Gross from railway	23.891.855	22.948.096	21,341,928	24.869.107
Net from railway	5,047,070	4.240.819	3,179,400	2,415,593
Net ry. oper. income -V. 151, p. 3744.	2,226,686	1,328,542	def72,901	def225,514

#### Denver & Salt Lake Ry. - Earnings -

November—	1940	1939	1938	1937
Gross from railway	\$275.645	\$224,434	\$292,465	\$276,424
Net from railway	134.448	85.581	157,426	98.946
Net ry. oper. income	153,512	94,657	164,768	99,740
Gross from railway	2.115.582	2,090,097	1.978.541	2,491,385
Net from railway	595,379	539.256	581.160	625,004
Net ry. oper. income	832,082	724,159	760,749	751,368
- v . 101, p. 0204.	84			

De Paul Sanitarium, New Orleans, La.—Bonds Offered Dempsey-Tegeler & Co., St. Louis, are offering \$650,000 1st & ref. mtge. serial real estate bonds.

1st & ref. mtge. serial real estate bonds.

Dated Dec. 15, 1940. Principal payable quarterly, March 15, 1941, through June 15, 1948. Principal and interest payable quarterly, March 15, June 15, Sept. 15 and Dec. 15, at Mercantile-Commerce Bank & Trust Co., St. Louis, Mo., corporate trustee. Bonds in coupon form—\$500 and \$1,000 denom. Bonds may be prepaid on any interest payment date on 30 days notice to the trustee at par and accrued interest.

These bonds are the direct obligation of De Paul Sanitarium, a corporation of the State of Louisiana, and the payment of principal and interest is further unconditionally guaranteed by the Motherhouse of the Western Province, Daughters of Charity of St. Vincent de Paul, Marillac Seminary, St. Louis County, Mo. In addition, the bonds are secured by an act of mortage on property located in New Orleans, La., with a valuation of \$1,358,000.

000.

Bonds maturing March 15, 1941, to and incl. Dec. 15, 1942, bear-interest at rate of 2% per annum. Bonds maturing March 15, 1943, to and incl. Dec. 15, 1945, bear interest at rate of 2½% per annum. Bonds maturing March 15, 1946 and thereafter, bear interest at rate of 2½% per annum. The purpose of the issue is to provide funds with which to refund the outstanding indebtedness at a lower interest rate.

#### Detroit & Mackinac Ry. - Earnings -

November— Gross from railway Net from railway Net ry. oper. income From Jan. 1—	1940	1939	1938	1937
	\$95,996	\$109,835	\$95,284	\$74,974
	38,709	54,715	46,086	14,592
	27,991	43,425	36,392	5,557
Gross from railway. Net from railway. Net ry. oper. incomeV. 151, p. 3393.	784,846	811,405	817,125	844,696
	215,314	217,503	233,529	198,848
	128,633	123,152	150,758	104,474

#### Detroit Toledo & Ironton RR.—Earnings—

November— Gross from railway Net from railway Net ry, oper, income From Jan. 1—	1940 \$694,202 364,777 225,603	1939 \$685,095 346,032 240,289	1938 \$490,443 221,341 153,105	1937 \$553,21 238,76 154,79
Gross from railway  Net from railway  Net ry. oper. income  V 151 p. 3234	6,783,529 3,176,493 2,032,868	6,027,666 2,659,944 1,764,844	4,471,945 1,518,957 922,196	6,921,39 3,267,636 2,097,856

#### Detroit & Toledo Shore Line RR. - Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$317,515	\$323,595	\$306,208	\$312,673
Net from railway	165.984	181.368	155.725	
Net ry, oper, income From Jan, 1—	70,146	94,151	63,364	168,931 85,877
Gross from railway	3.376.510	2.934.220	2,337,487	3,504,582
Net from railway	1,773,582	1,363,086	1,011,499	1,923,284
Net ry. oper. income	756,687	510,928	272.624	996,306
-V. 151, p. 3234.			,02T	000,000

Di-Noc Manufacturing Co.—Dividend Resumed—
Directors have declared a dividend of 15 cents per share on the common stock, payable Dec. 27 to holders of record Dec. 20. This will be the first dividend paid on the common stock since 1926.—V. 151, p. 2799.

Dividend Shares, Inc.—New Director—
Calvin Bullock, President of this company, announced the election of willis H. Booth to the board of directors. Mr. Booth is a Vice-President of the Guaranty Trust Co.—V. 151, p. 3393.

(Joseph) Dixon Crucible Co.—Employees to Share Profits
Company announced on Dec. 27 a salary and wage dividend plan for its
employees. During 1941 whenever a dividend is declared out of current

earnings, for each 1% dividend declared on the capital stock of the company, additional compensation, to be known as a salary and wage dividend, shall be paid to each employee in the amount of 6% of salary, wages or commissions earned by such employee during the quarter in which the dividend be earned and declared.—V. 151, p. 3887.

Dominion Oilcloth & Linoleum Co., Ltd.—Extra Div.—Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 30 cents per share on the common stock, both payable Jan. 31 to holders of record Jan. 15.—V. 150, p. 4125.

Donahoe's, Inc.—Initial Preferred Dividend— Company paid an initial dividend of 37½ cents per share on the 6% cumulative preferred stock, on Dec. 10, last.—V. 141, p. 3534.

#### Duluth Missabe & Iron Range Ry.—Earnings

November-	1940	1939	1938	1937
Gross from railway	\$2,278,448	\$2,114,411	\$318,863	\$236.967
Net from railway	1,325,419	1.331.444	def166.419	def388.174
Net ry. oper. income From Jan. 1—	763,125	813,687	def210,965	def570,952
Gross from railway	27,395,906	18,465,819	8.891.667	26.566.887
Net from railway	17,965,266	10,516,733	2.769.756	16,913,707
Net ry. oper. income	12,787,642	7,860,976	1,992,941	13,482,729

#### Duluth South Shore & Atlantic Ry. - Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$201.275	\$195,510	\$128.811	\$175,676
Net from railway	31.368	644	def820	4.532
Net ry. oper. income	12,823	def16,776	def19,154	def13,029
Gross from railway	2.438.019	2.159.825	1,702,610	2.690.389
Net from railway	509.585	278,281	92.867	686.876
Net ry. oper. income	301,840	65,924	def101,695	470,523

#### Duluth Winnipeg & Pacific Ry. - Earnings -

November—	1940	1939	1938	1937
Gross from railway	\$129,353	\$137.040	\$102,343	\$92.752
Net from railway	27.488	37.151	7,414	def4.508
Net ry. oper. income From Jan. 1—	1,082	11,647	def11,718	def24,144
Gross from railway	1.366.385	1.225.757	1.017.195	1.290.598
Net from railway	271,365	177,775	def50.776	226,437
Net ry. oper. income	def5,441	def65,386	def284,335	def14,582

#### Dunlan Silk Corn (& Sube ) - Farninge

Duplan Silk Corp	. (& Sub	8. J-Eurn	ings-	
6 Mos. End. Nov. 30- * Net profit	1940 \$131,433	1939 \$246,686	1938 \$230.079	1937 \$215.934
Shs. common stock out- standing (no par)	270,000	270,000	270,000	270,000
Earnings per share	\$0.22	\$0.65	\$0.69	\$0.54
x After charges and Fe undivided profits.—V. 151	deral taxes,	but before	deduction for	surtax on

(E. I.) du Pont de Nemours & Co., Inc.—New Official Emilie F. du Pont has been appointed Director of Production of the Nylon Division of this company it was announced by E. K. Gladding, division manager.—V. 151, p. 2642.

#### East Kootenay Power Co., Ltd. - Earnings-

			i it brogo	
Period End. Nov. 30-	1940-Month	h—1939	1940-8 Mo.	s.—1939
Gross earnings Operating expenses	\$49,867 16,657	\$44,595 17,834	\$410,210 136,571	\$361,039 128,727
Net earnings	\$33,210	\$26,761	\$273,639	\$232,312

#### Eastern Massachusetts Street Ry.—Earnings-

Period End. Nov. 30-	1940—Mon		1940—11 M	os.—1939
Railway operating revs_ Railway operating exp_	\$587,946 362,248	\$557,084 362,508	\$6,533,299 4,148,753	\$6,361,332 4,012,559
Net ry. oper. revs Taxes	\$225,698 71,572	\$194,576 66,417	\$2,384,546 685,952	\$2,348,773 634,638
Net after taxes	\$154,126 4,710	\$128,159 4,007	\$1,698,594 54,422	\$1,714,135 54,928
Gross corporate inc Interest on funded debt.	\$158,836	\$132,166	\$1,753,016	\$1,769,063
rents, &c	41,290 85,039	45,040 95,556	469,418 934,564	503,246 1,052,562
a Net income	\$32,507	×8,430	\$349,034	\$213,255

a Before provision for retirement losses. xLoss.—V. 151, p. 3234.

Ebasco Services, Inc.—Weekly Input—
For the week ended Dec. 26, 1940, the kilowatt-hour system input of the operating companies which are subsidiaries of American Power & Light Co., Electric Power & Light Corp., and National Power & Light Co., as compared with the corresponding week during 1939, was as follows:

#### Electric & Musical Industries, Ltd.—Earnings—

Diectife of Music	ai indus	tiles, Ltu.	-Dui nenys	
Years End. Sept. 30— Divs. rec'd & receivable. Contribs. from sub. cos.	1940 £1,429	1939 £6,810	1938 £145,556	1937 £364,335
for management, &c., and other income	81,442	83,033	93,873	109,078
Total income received Admin. & gen. exps Directors' fees	£82,871 79,403 3,468	£89,843 86,701 3,142	£239,429 89,441 3,492	£473,413 105,547 3,902
Res. in respect of losses of oper. companiesI	orof.38,048	131,968		100
Profit for year before income taxPrevious surplus	£38,048 147,992	loss£131,968 298,418	£146,496 277,334	£363,964 201,872
Total surplus Preferred dividends Income tax	£186,040 16.388	£166,450 18,458	£423,830 20,183	£565,836 20,786 50,000
Balance To be pd. on ord. stock_	£169,652	£147,992	£403,647 105,229	£495,050 217,716
To be carr'd forward	£169,652 Balance Sh	£147,992 eet Sept. 30	£298,418	£277,334
Assets— 1940 Inv. in sub. cos£3,440,301 Amounts due from	£3,440,301	Liabilities— Ordinary shares Preference share	8. 460,000	1939 £2,902,875 460,000
sub. companies.       184,237         Trade investments       8,000         Sundry debtors       16,883         Cash in bank       34,200	8,000 31,215	accr'diabilitie Aumts. due to su Res. in respect	bs 20,901 of	26,308
		Profit & loss acc	08 93,920	131,968 147,992

£3,683,621 £3,669,143 Total .....£3,683,621 £3,669,143 Total

-V. 150, p. 2573.

#### Electric Auto-Lite Co. — Debentures Called —

Company is calling for redemption on Feb. 8, 1941 all of the \$9.000.000 outstanding 4% debentures of the company due 1952. The debentures will become payable on that date at 104% and accrued interest in the amount of 78c. per \$1.000 debenture and 39c. per \$5.00 debenture, at the office of the trustee, Central Hanover Bank & Trust Co., 70 Broadway, New York. Payment of the full redemption price may be obtained at once upon presentation of the debentures.—V. 151, p. 3887.

#### Elgin Joliet & Eastern Ry. - Earnings-

November— Gross from railway Net from railway		\$2,153,738 1,050,858	1938 \$1,357,414 497,668	\$1,148,717 133,685
Net ry. oper. income From Jun. 1—	594,137	670,312	346,597	def5,727
Net from railway	19,858,089 7,353,159	16,120,075 5,109,659	$\substack{10.572,057 \\ 2,000,088}$	20,432,527 6,389,915
Net ry. oper income	4,293,617	2,863,279	813,877	3,878,804

#### To Sell \$2,900,000 Certificates-

The company will offer for sale on competitive bidding at noon on Jan. 16 an issue of \$2,900,000 of equipment-trust certificates. The certificates are to mature serially in one to ten years. The equipment against which the certificates are to be issued represents a cost of \$3,950,000, consisting of 500 gondola cars, 500 box cars and 250 hopper cars.—V. 151, p. 3235.

#### El Paso Electric Co. (Del.)-Liquidation Delayedfor Tenders of Preferred Stock-

The company in a notice to holders of its preferred stock states:

On Oct. 18, 1940, notice was mailed to the stockholders of the company of a special meeting of the stockholders, the purpose of which was to take action preparatory to the liquidation of the company, which liquidation would have resulted in the payment of outstanding shares of preferred stock at \$100 per share and accrued dividends. The proposed action was not taken at the special stockholders' meeting and the plan of liquidation was not this company will not be carried out at the present time. Instead the company proposes to use its surplus cash for the purchase of shares of its preferred stock.

Accordingly, notice is hereby given that company is calling for tenders for the sale of such number of shares of 7% series A and 6% series B preferred stock at not exceeding the respective redemption prices, namely \$115 per share plus accrued dividends in the case of series A preferred stock and \$110 per share in the case of series B preferred stock, as may be purchasable through the application thereto of the sum of \$1,150,000. Tenders should be sent or delivered to the office of Jason C. Leighton, Treasurer, Engineers Public Service Co., [parent of company), advises that it intends to tender 3.377 shares of series A preferred stock, acceptable in whole or in part, at the average cost thereof to Engineers Public Service Co., namely, \$14.10 per share. Such tender shall be treated on the same basis as all other tenders acceptable by their terms "in whole or in part."

If tenders in an amount sufficient to exhaust the sum of \$1,150,000 are not received, the company proposes to purchase from time in the open market, at current market prices, but not in excess of the respective edemption prices of the two series, additional shares of preferred stock sufficient to exhaust that sum.—V. 151, p. 3559.

If tenders in an amount sufficient to exhaust the sum of \$1,150,000 are not received, the company proposes to purchase from time to time in the open market, at current market prices, but not in excess of the respective sufficient to exhaust that sum.—V. 151, p. 3559.

EI Paso Electric Co. (Texas)—Securities Offered—A banking group headed by Stone & Webster and Blodget, Inc. on Dec. 30 offered. \$6,500,000 first mortgage bonds, series A. 314%, due Nov. 1, 1970, at 106, and 15,000 shares of \$4.50 dividend preferred stock, cumulative, (no par), at \$105 per share. Other members of the offering group are: The First Boston Corp. and Harriman Ripley & Co., Inc.

Prior to the issuance of the new bonds and new preferred stock, the company will have acquired all the property and business of Mesilla Valley Electric Co. except \$8,000 in cash. El Paso Electric Co. (Del.) is donating to its subsidiary, El Paso Electric (Texas), the capital stock of Mesilla Valley Electric.

New Bonds—Date Principal office of State Street Trust Co. (Del.) is donating to its subsidiary of the principal office of State Street Trust Co. (Del.) is donating to at the option of bearer of coupons interest will be paid at criptal and int. At the option of bearer of coupons interest will be paid at criptal and int. State of the Manhattan, in New York. Coupon bonds in denom, of \$1,000, registerable as to principal only. No tax free or tax refund provisions. Redemption on 30 days' notice, as a whole at any time or in part from time to time, at the following percentages of the principal amount; thereafter decreasing 1% for each succeeding four-year period through Oct. 31, 1963; thereafter 100 to maturity.

Del of the property is the strength of the property and business of Mesilla Valley Electric Co. 31, 1963; thereafter 100 to maturity.

The property and business of Mesilla Valley Electric Other than \$8,000 cash prior to the issuance of the new bonds and the new preferred. Company generates and sells electric energy in an area centering at El Paso, Compa

Common stock (no par) 15,000 sns.

Sinking Fund—A sinking fund is provided for the retirement of the new bonds in the amount of ¾ of 1% semi-annually (\$97,000 annually on the basis of the new bonds to be outstanding upon the completion of this financing), beginning with a payment on June 1, 1948, to be applied to the purchase of bonds within a specified time at not exceeding the redemption price plus accrued interest. Cash not so applied may be withdrawn by the company against additional property (not thereafter bondable), or in lieu of bonds issuable on any other basis, or applied to the retirement of bonds or refundable debt. If this sinking fund should operate solely to buy new bonds at the redemption price, it would retire 31% of the new bonds before maturity.

buy new bonds at the redemption price, it would retire 31% of the new bonds before maturity.

Preferred Stock—Transfer agent, Stone & Webster Service Corp., Boston; registrar, State Street Trust Co., Boston. Preferred stock will be preferred as to dividends and assets over the common stock, will be entitled to cumulative dividends from Jan. 1, 1941 at the rate of \$4.50 per share per annum, anyable Q.-J. and will be entitled in liquidation to \$1.00 per share and dividends, plus a premium of \$9 per share in case the liquidation be voluntary. Red. at option of company on 30 days' notice, in whole or in part, at any time at \$109 per share and divs.

In addition to voting rights conferred by protective provisions, the preferred stock has the right to vote (1) for the election of two directors when four quarterly dividends become in default, and (2) for the election of anajority of the board of directors when 12 quarterly dividends become in default; and rights in each case, once accrued, shall continue until all divs. in default shall have been paid.

Purpose of Issue—It is proposed that the net proceeds from the sale of the new bonds and the sale of the new preferred estimated at \$8,217,500 (after deduction of expenses), and the proceeds of the bank loan to be evidenced by a note in the principal amount of \$1,000,000, are to be used for:

(1) Redemption of the old bonds in the principal amount of \$8,160,000 (2) Redemption of the 7,7%5 shares of the old preferred at \$110 per share, which will require.

\$56,350 (2) Other corporate purposes.

Total.

S9,217,500

Total\_\_\_\_\_\_\$9,217,500

Underwriters—The name of each underwriter and the respective amounts severally underwritten are as follows:

Pref.

Name— Bonds
Kidder, Peabody & Co. 325,000
White, Weld & Co. 325,000
Bosworth, Chanute,
Loughridge & Co. 225,000
Mahan, Dittman & Co. 100,000
Coffin & Burr, Inc.
Estabrook & Co.
W. E. Hutton & Co.
Lee Higginson Corp.
G. M.-P. Murphy & Co.
Spencer Trask & Co.
Tucker, Anthony & Co. Pref. Shares 750 675

Pro Forma Combined Income Statement

[El Paso Electric Co. (Texas) and Mesilla Valley Electric Co.]

10 Mac End. ——Years Ended Dec. 31—

	2 Mos. End.	Yea	rs Enaea Dec	. 31
Operating Revenues— Electric department Transportation dept Bridge department	Aug. 31, '40 \$2,722,111 483,566	\$2,592,517 484,200 64,015	\$2,562,976 502,321 52,620	1937 \$2,478,384 514,232 56,906
TotalOperation Maintenance and repairs Depreciation Fed'l income taxes Taxes (other than Feder'l	1,249,553 178,092 400,936 83,320	\$3,140,734 1,206,422 184,282 400,338 61,696	\$3,117,917 1,192,701 191,286 362,943 53,410	\$3,049,523 1,226,460 185,369 363,585 34,659 311,347
income taxes)  Management and service contract fees Rents of leased property Prov. for doubtful accts	19,409 26,595	345,461 20,685 24,884 10,551	326,976 18,836 21,090 5,215	20,800 18,882 7,242
Net oper. revenues Non-oper. income, net		\$886,411 13,994	\$945,457 loss 59,687	\$881,176 loss33,517
Total Int. on long-term debt Int. on notes payable to	400,000	\$900,405 400,000	\$885,769 400,000	\$847,658 400,000
Delaware company		72,700	72,703	71,013
Amortiz. of debt disct. discount and expense. Other interest Taxes assumed on bond	28,357 6,266	28.357 5,955	29.357 5,459	28.357 5,234
int	3,327	3,313	3,339	3,249
Not be seen for montal	8470 120	#200 000	997E 0(0	#990 eng

Net income for period	\$470,130	\$390,080 \$375,968	\$339,803
Pro Forma Comb	ined Balan	ce Sheet as at Aug. 31, 1940	
Assets—		Liabilities—	
Utility plant (incl intangibles):	\$14,126,288	\$6 div. preferred stock	\$768,704
Other physical prop'y, at cost		Common stock	3,848,692
Capital stocks of affil. cos		1st mtge. bonds, ser. A, 5s	
Cash in banks and on hand	795,993	Accounts payable, trade	78,356
Special deposits		Accounts payable to affiliates	
Warrants receivable		Accrued payroll	22,046
Accounts receivable		Dividends declared	86,678
Materials and supplies		Customers' deposits	101,102
Prepayments of insur. & taxes	58,442	Interest accrued	103,459
Unamortized debt disct. and	- 1 m - 1 m - 1 m - 1	Taxes accrued	287,822
expense		Other accrued liabilities	37,390
Other deferred debits	31,334	Deferred credits	22,993
		Depreciation reserve	1,542,663
		Prov. for injury and damage	
		claims	42,518
		Earned surplus	1,050,610
			12.010.000
Total	16,040,220	Total	16,040,220
-V. 151, p. 3888.		경영의 시간중요하다 공연하다 유민이는 것	
		D 11/0 C 1 1 7	

El Paso Natural Gas Co. (Del.) (& Subs.)-Earnings

Period End. Nov. 30-	194C-Mon	th-1939	194C-12 A	1081939
Operating revenues	\$587.729	\$595,400	\$6,376,510	\$5.792.744
Operation	$167.515 \\ 10.532$	160,326 8,974	1,841,394 137,316	1,659,741 101,568
Maintenance Depreciation	65.814	65.315	710.146	
Taxes (incl. Fed. inc.tax)	111.940	99,435	1,342,605	
Net oper, revenues	\$231,926	\$261,350	\$2,345,050	\$2,737,769
a Explor. & devel. costs.	2,782		23,537	
Balance	\$229.144	\$261,350	\$2,321,512	\$2,737,769
Other income	28,377	1.163	78.666	13,707
Gross income	\$257,521	\$262,512	\$2,400,178	\$2,751,476
Interest	32,169	30,180		344,560
Amort of debt disc. & exp	1.185	698	$\frac{11,296}{3,282}$	9,609 *Cr125,439
b Miscell. inc. deduct'ns	392		3,282	*6/125,459
Net income	\$223,835	\$231,634	\$2,016,210	\$2,522,746
Pref. stock div. require'ts	8.632	8,632	103,579	103,579
Del for som dive from	2015 002	- 2002 002	@1 010 c21	20 410 107

a Carried in operating expenses in 1939. b Non-recurring income and expense, and donations (carried in operating expenses in 1939), are charged to miscellaneous income deductions in 1940.

x Federal income tax accrual in December, 1938, was reduced by \$124,768 due to the write-off of unamortized debt expense and premium on funded debt retired by refinancing consummated Dec. 15, 1938. Adjustment was credited to non-recurring income instead of tax expense for the purpose of retaining normal comparison of operations.—V. 151, p. 3394.

Ely & Walker Dry Goods Co —50-Cent Common Div.—
Directors have declared a dividend of 50 cents per share on the common tock, payable Jan. 15 to holders of record Jan. 4. Dividends of 25 cents rere paid on Nov. 25, Sept. 3, June 1 and March 1, 1949; dividend of 0 cents was paid on Jan. 15, 1940 and dividends totaling 50 cents per share rere distributed during 1939.—V. 150, p. 277.

Equitable Fire Insurance Co. (Charlestown, S. C.)—Directors have declared an extra dividend of 30 cents per share in addition to the regular semi-annual dividend of 50 cents per share on the common stock, par \$10, both payable Jan. 2 to holders of record Dec. 30. Extra of 10 cents was paid on July 1, last; one of 20 cents was paid on Jan. 2, 1940, and an extra of 10 cents was paid on July 1, 1939.—V. 150, p. 4126.

and an extra of 10 cents was paid on July 1, 1939.—V. 150, p. 4126.

Erie RR.—Plan Given Final Approval—Interest Payments
The plan of reorganization for the company was given final approval
Dec. 30 by Judge R. N. Wilkin of Federal Court at Cleveland.
The next steps are a vote of acceptance of the plan by the security holders
to be conducted by the Interstate Commerce Commission, and a final
court order declaring the plan operative.

Judge Wilkin also entered an order authorizing the trustees to make
payment of interest on New York & Erie second mortgage 5% bonds and
New York & Erie third mortgage 4½% bonds for the six months period
ended Dec. 31, 1940; also to pay to holders of Erie RR. prior lien bonds,
Erie & Jersey RR. bonds, and Genessee River RR. bonds, an amount
equal to six months interest on bonds provided to be issued in exchange
therefor under the Erie reorganization plan approved by the ICC and the
Court.

The payments will amount to \$25 to holders of New York & Erie second
mortgage bonds, \$22.50 to holders of New York & Erie third mortgage bonds
\$22 to holders of Erie prior lien bonds, \$23 to holders of Erie & Jersey
bonds, and \$27.31 to holders of Genesee River bonds, for each \$1,000 of
bonds. Such payments will be made through City Bank Farmers Trust
Co., New York, from whom letters of instructions and of transmittal may
be obtained —V. 151, p. 3887.

Exeter & Hampton Electric Co.—Extra Dividend—

Exeter & Hampton Electric Co.—Extra Dividend— Directors have declared an extra dividend of \$3 per share on the common stock, payable Dec. 6 to holders of record Dec. 5. Regular quarterly divi-dend of \$2.50 per share was paid on Oct. 15, last.—V. 151, p. 1894.

Fairchild Aviation Corp.—Government Contract— Company recently received a contract totaling \$8,019,845 to manufacture cameras, cone and magazine assemblies for the U. S. Government.—V. 151, p. 3559.

Farr Alpaca Co.—Liquidating Dividend—
Company paid a liquidating dividend of 25 cents per share on the common ock on Dec. 27. See also V. 150, p. 3201.

Federal Enameling & Stamping Co.—Bonds Called—All of the outstanding first lien collateral s. f. bonds due Aug. 1, 1945, have been called for redemption on Feb. 1 at 105 and accrued interest. Payment will be made at the Empire Trust Co., New York City.—V. 121, p. 1913.

Filing Equipment Bureau, Inc.—Accumulated Div.—
Directors have declared a dividend of \$2 per share on account of accumulation on the 4% preferred stock, on Dec. 26 to holders of record Dec. 18. Dividends of \$1.50 were paid on Oct. 1, and on July 1, last, and dividend of \$1 was paid on April 1, 1939.—V. 151, p. 2042.

Fontana Power Co.—Bonds Called—All of the outstanding (\$165,000) first mortgage serial 6% bonds due to 1947 have been called for redemption on Feb. 1 at 104.—V. 126, p. 412.

Food Machinery Corp.—New Chairman, &c.—
John D. Crummey has been elected Chairman of the Board to fill the vacancy created by the death of W. C. Anderson. Mr. Crummey has been President since the company's organization in 1928.
Paul L. Davies, formerly Executive Vice-President and Treasurer, was elected President.
E. D. Myers, formerly Comptroller, was elected Treasurer and Ben C. Carter, formerly Assistant Comptroller was made Comptroller.—V. 151, p. 3559.

Ford Motor Co.—Government Contract—
The United States Government recently awarded this company \$21,-965,420 as reimbursement for cost constructing new aircraft engine factory and magnesium casting foundry at Dearborn.—V. 151, p. 3395.

Franklin Railway Supply Co.—\$1 Dividend—
Directors have declared a dividend of \$1 per share on the common stock, payable Dec. 20 to holders of record Dec. 10. Dividend of \$1 per share was paid on Dec. 24, 1937.—V. 137, p. 1419.

Freeport Sulphur Co.—New Official—
M. B. Gentry, mining engineer who has been active in mining enterprise in both North and South America, has been elected a Vice-President of this company, Langbourne M. Williams Jr., President, announced-V. 151, p. 3746.

Galveston-Houston Co. (& Subs.)—Earnings—

3	Period End. Nov. 30-	1940-Month-1939		1940-12 Mos1939	
	Operating revenues Operation Maintenance General taxes a Federal income taxes	\$321,901 155,656 46,382 41,709 1,456	\$316,421 157,729 45,493 38,703 1,545	\$3,857,239 1,898,224 538,541 483,161 14,938	\$3,716,963 1,844,110 562,838 446,529 19,116
	b Operating income Other income (net)	\$76,697 307	\$72,951 4	\$922,375 3,781	\$844,370 2,279
	b Gross income Depreciation	\$77,004 28,567	\$72,955 31,024	\$926,156 369,464	\$846,649 382,463
	Gross income Int. on bonds—Houston	\$48,438	\$41,931	\$556,691	\$464,186
	Electric Co Int. on eqpt. notes, &c Amort. of debt expense_	$\begin{array}{c} 12.768 \\ 4.053 \\ 226 \end{array}$	$\begin{array}{c} 13,501 \\ 3,100 \\ 242 \end{array}$	161,285 48,843 2,891	161,518 36,473 3,074
	Balance Int. paid on GH. Co. sec	\$31,390 ured 6% inco	\$25,087 ome bonds	\$343,672	\$263,120 18,283
	c Net income Dividends declared on com	mon stock.		\$343,672 43,811	\$244,837 29,207

a No provision made for excess profits tax pending determination liability, if any. b Before depreciation. c Includes \$288,215 (1939-\$221.299) net income of Houston Electric Co. restricted as to dividends.-V. 151, p. 3395.

(Robert) Gair Co., Inc.—Hearing—
Chancellor William Watson Harrington has set Jan. 21 for a hearing of stockholders on an application by the company to effect recapitalization.—V. 151, p. 3889.

Gatineau Power Co.-Earnings-

Period End. Sept. 30— 1940—3 Mos.—1939 1940—12 Mos.—1939
Total income.——\$2,516,189 \$2,360,274 \$9,798,864 \$9,279,886

aNet profit———\$2,444 648,055 2,280,466 2,328,280

a After income taxes, interest, amortization, depreciation, &c.—V. 151, 699.

General Capital Corp.—To Reduce Capital—
Corporation has filed at the office of Secretary of State Josiah Marvel Jr., at Dover, a certificate of reduction of capital by \$343,694, effected by retiring the 21,715 shares owned by the corporation.—V. 151, p. 3746.

General Electric Co.—New Vice-President—
Harry L. Erlicher, purchasing agent since 1931 and an employee of the company 40 years, was on Dec. 29 elected a Vice-President at a meeting of the board of directors in New York. He will continue to be in charge of the company's purchasing activities.

Fred R. Davis, a founder of the Audit Bureau of Circulations and advertising space buyer for this company, at Schenectady for 35 years, died Dec. 26 at his home in Schenectady after an illness of two years. He was 64 years old. For many years he supervised the expenditure of more than a million dollars annually for newspaper and magazine space.—V. 151, p. 3889.

Ceneral Motors Corp.—Chevrolet Sales—
Chevrolet sales of new passenger and commercial cars for the calendar year of 1940 passed the 1,000,000-mark Dec. 20 it was announced on Dec. 31 by William E. Holler, General Sales Manager. This is the third time in the history of the division that sales in any calendar year have exceeded 1,000,000, he said.
Only in 1929 and 1936 did Chevrolet dealers retail in excess of one million cars and trucks, and 1940, according to his estimates, will surpass 1929, Mr. Holler said.
In 1939, he said, dealers retailed 791,886 new cars and trucks, while each month of 1940 ran well ahead of the comparable month last year, leading to the million-plus total for the year.
"This sales record is due to two factors," Mr. Holler added. "First was the success of our 1940 model, of which we produced and sold 1,000,000 during the final quarter of 1939 and the first eight months of 1940. Second, is the outstanding public approval of our new 1941 models, introduced in September and selling in increasing volume since."

Chevrolet dealers have maintained first place in automotive sales in 9 of the past 10 years, Mr. Holler added.—V. 151, p. 3889.—Earmings—

General Public	Utilities,	Inc. (&	Subs.)-1	Earnings-
Period End. Nkv. 30— Gross oper. revenues Operating expense	\$526,584 219,740		\$6,355,271	Mos.—1939 \$6,032,194 2,544,257
Amort.of est.storm dam. incurred in 1940	7,150 16,289 64,279 57,054	17,007 55,039 56,326 9,400		216,150 653,405 603,876 106,780
Net oper. income Non-oper. income	\$153,656 1,754	\$147,590 Dr1,494		\$1,907,726 32,519
Gross incomeCharges of subsidiaries_Int. on 1st mtge. & coll.		\$146,096 30,609		\$1,940,245 363,148
trust 61/2 % bonds Other interest	71,353	71,353	856,238 9,543	856,238 5,838
Net income Divs. on \$5 pref. stock		\$44,134 3,242		\$715,020 38,910
* Balance	\$48,780	\$40,891 surplus —V	\$675,863	\$676,110

Georgia & Florida RR.—Earnings—

[Include	ling Statesbo	oro Northern	Ry.]	
Period End. Nov. 30—	1940—Mon	th—1939	1940—11 M	fos.—1939
Railway oper. revenue_	\$99,992	\$101,019	\$1,057,333	\$1,094,724
Railway oper. expenses_	86,911	91,724	993,378	959,098
Net rev. from ry. oper.	\$13,080	\$9,295	\$63,955	\$135,627
Railway tax accruals	8,207	8,161	90,865	88,503
Railway oper. income_	\$4,873	\$1,134	*\$26,910	\$47,123
Equip. rents (net)_Dr	2,487	3,124	23,824	28,005
Jt. facil. rents (net)_Dr	1,909	1,939	21,065	21,536
Netry.oper.income_	\$476	x\$3,929	*\$71,798	<b>x\$</b> 2,418
Non-oper.income	182	1,134	10,974	11,515
Gross income	\$659	x\$2,795	x60,824	\$9,097
Deductions from income	318	315	3,698	3,583
Surp. applic. to int x Loss or deficit.	\$341	x\$3,109	<b>x</b> \$64,523	\$5,513
	-Week End.	Dec. 21-	-Jan. 1 to	Dec. 21-

1940 \$23,200 1939 1940 1939 \$23,275 \$1,125,908 \$1,167,374 Oper. revenues (est.)\_\_\_ —V. 151, p. 3889.

Georgia Power Co. -Earnings-

Gross revenue Operating expenses Taxes Prov. for depreciation	\$3,029,057	\$2,838,666	\$33,488,589	\$31,233,991
	1,294,698	1,283,901	14,921,394	12,443,210
	469,863	377,531	4,329,503	3,763,025
	290,000	270,000	3,460,000	3,201,250
Gross income	\$974,496	\$907,233	\$10,777,693	\$11,826,506
Int. & other deductions_	544,253	549,382	6,571,182	6,595,274
Net income	\$430,243	\$357,852	\$4,206,511	\$5,231,232
Divs. on pref. stock	245,862	245,862	2,950,350	2,950,350
Balance	\$184,381	\$111,989	\$1,256,161	\$2,280,882
Georgia RREd	rnings—			
	1940	1939	1938	1937
	\$371,512	\$326,888	\$292,611	\$284,089
	91,810	60,580	56,641	1,839
	78,409	• 54,683	50,886	def400
Rrom san. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3237.	3,717,567 $762,989$ $650,807$	3,430,341 665,570 622,255	3,204,593 542,029 489,184	3,420,103 514,127 526,951
	Gross revenue  Gross income  Gross income  Int. & other deductions.  Net income  Divs. on pref. stock  Balance  —V. 151, p. 3237.  Georgia RR.—Ed.  November  Gross from railway  Net ry. oper. income  From Jan. 1.—  Gross from railway  Net ry. oper. income  From Jan. 1.—  Gross from railway  Net ry. oper. income	Gross revenue	Gross revenue         \$3,029,057         \$2,838,666           Operating expenses         1,244,698         1,228,306           Prov. for depreciation         290,000         270,600           Gross income         \$974,496         \$907,233           Int. & other deductions         544,253         549,382           Net income         \$430,243         \$357,852           Divs. on pref. stock         245,862         245,862           Balance         \$184,381         \$111,989           -V. 151, p. 3237         1940         1939           Gross from railway         \$371,512         \$326,888           Net from railway         91,810         60,580           Net ry. oper. income         78,409         54,683           From Jan. 1-         Gross from railway         3,717,567         3,430,341           Net ry. oper. income         762,989         665,570           Net ry. oper. income         650,807         622,255	$\begin{array}{llllllllllllllllllllllllllllllllllll$

Georgia Southern & Florida Ry. -Earnings 1940 \$439,939 242,481 188,498 1939 \$182,165 26,659 5,575 1938 \$171,313 16,190 def4,808

Gross from railway...
Net from railway...
Net ry. oper. income...
From Jan. 1...
Gross from railway...
Net from railway...
Net from railway...
Net ry. oper. income...
-V. 151, p. 3237.  $\substack{2,564,352\\658,889\\318,722}$ 

(P. H.) Glatfelter Co.--Accumulated Dividend-

Directors have declared a dividend of \$6.62½ per share on account of accumulations on the 6½% preferred stock, payable Dec. 21 to holders of record Dec. 20.—V. 151, p. 1897.

Gilmore Oil Co., Ltd.—Year-End Dividend—
Directors have declared a year-end dividend of \$1.25 per share on the common stock payable Dec. 23 to holders of record Dec. 17. Regular quarterly dividend of 25 cents was paid on Sept. 20, last.—V. 151, p. 1897.

(Adolf) Gobel, Inc .- Accounting Sought in Sale of Decker & Sons Packing Plant

& Sons Packing Plant—
A suit asking \$448,269 in tangible claims, an accounting and other damages was filed Dec. 27 at Mason City, Iowa, by the company against five defendants involving the sale of the Jacob E. Decker & Sons packing plant to Armour & Co. Those named are Jay E. Decker, Fred G. Duffield, Edward Selby, Vance D. Skipworth and Henry A. Ingraham.

The petition alleged that the five were officers and directors of Gobel, which owned the packing plant from 1929 to 1934 and conspired to delay the sale. This caused the Gobel company to be reorganized under the Federal Bankruptcy Act, resulting in a loss of at least \$350,000, the petition stated.

It also charged that Messrs. Selby, Decker, Duffield and Skipworth were paid excessive salaries and improperly collected \$98,269 for cancellation of their salary contracts.

The petition also alleged that Messrs. Selby, Decker and Duffield bought securities of the Decker company for their personal accounts at less than redemption and retirement, values and surrendered them to the Decker company at substantially more than they had paid.

To Extend Debentures-Stockholders at their annual meeting Jan. 15 will vote on a proposal to extend for five years the maturity of the company's 4½% series A debentures, due on May 1, 1941. On Oct. 26, 1040, there was \$1,086,000 of the debentures outstanding. Under the proposed agreement, holders at any time in the extension period might convert half of their debentures into capital stock at \$2.50 a share.

An application for a \$900,000 loan from the Reconstruction Finance Corporation has been dropped, the company announced. A Government claim of \$813,000 for unjust-enrichment tax has been compromised "for a comparatively small amount, which has been fully paid," the statement said.—V. 151, p. 3397.

Grand Trunk Western RR.—Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$2,305,671	\$2.087.694	\$1.888.089	\$1,827,481
Net from railway	735,438	545,404	398.566	235,487
Net ry. oper. income From Jan. 1—	500,594	325,066	175,445	def12,366
Gross from railway	22.711.911	19.614.615	16.231.814	22,523,109
Net from railway	5.666.972	3.336.964		5.047.633
Net ry. oper. income	3,255,504		def1,128,254	2,316,256

#### Grand Union Co. (& Subs.) - Earnings-

Period Ended Nov. 30, 1940

Net profit after deprec., Federal income taxes, &c. \$152,819 \$441,450

Earnings per share on 222,739 shares capital stock \$0.69 \$1.98

Retail sales for three months ended Nov. 30, 1940 amounted to \$8,793,064
as compared with \$8,094,875 in like period of 1939, an increase of \$698,189
or 8.6%.—V. 151, p. 3397.

or 8.6%.—V. 151, p. 3397.

Great Atlantic & Pacific Tea Co.—To Pay Service Men—All qualified employees of this company entering the United States military service will receive from the company 20% of their wages up to a maximum payment of \$100 per month for one year, it was announced on Dec. 30 by John A. Hartford, President.

The company's policy also provides that the company will pay group life insurance premiums for all employees entering the service for the one-year period. As approved by the board of directors, the policy applies to all full-time employees and all part-time employees working at least 30 hours a week and with six months' continuous service.

"Ours is predominantly a masculine organization," said Mr. Hartford. "Many of our employees, therefore, are young men within the age limits of 21 through 35 and are consequently registered for military service. While the jobs and seniority of those who are selected are protected by the Burke-Wadsworth bill; the company in addition wants to supplement any compensation employees may receive in the performance of their patriotic duty."

Mr. Hartford stated that the plan provides for those employees who have already joined the service either under the terms of the National Selective Service Act, or as volunteers or members of Naval Reserve and National Guard regiments called into service. For company employees "who have already entered the service since March 1, 1940, the beginning of the fiscal year, and who would have been eligible to receive payments under the policy, the payments will be made now for those months of the 12-month period already elapsed, and monthly hereafter until the sum of the 12 monthly payments have been made in each case," he said.—V.151, p. 3561.

Great Northern Ry.—Earnings—

Great Northern Ry. -Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$7.981.155	\$7.838.890	\$7.030.999	\$6,602,805
Net from railway	2.108.211	3.067.236	2,478,379	2.235.300
Net ry. oper. income From Jan. 1—	1,212,005	1,882,597	1,680,827	1,431,684
Gross from railway	94.631.250	85.651.757	73.152.041	89,621,243
Net from railway	34,770,397	29.746.284	22.847.873	32,574,396
Net ry: oper. income	21,540,806	18,364,089	13,077,945	23,412,020

#### Green Bay & Western RR.—Earnings—

November—	1940	1939	1938	1937
Gross from railway	\$162,316	\$148,988	\$138,793	\$132,629
Net from railway	50,429	40,319	27.820	34.847
Net ry. oper. income From Jan. 1—	20,472	15,617	3,436	24,117
Gross from railway	1.604.082	1.563.674	1.414.461	1.572.186
Net from railway	443,702	445,434	355.062	425.180
Net ry. oper. income	204,096	192,030	144,159	254,413

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## Gulf Power Co.—Earnings—

I ci tou Littu. IVOU. 30-	1940-1000	111-1939	1940-1Z A	108.—1939
Gross revenue Operating expenses Taxes Prov. for depreciation	\$162,811	\$159,944	\$1,985,057	\$1,867,628
	78,824	87,143	998,156	992,258
	27,472	20,427	268,136	213,179
	15,833	14,583	188,750	211,208
Gross incomeInt. & other deductions_	\$40,681	\$37,790	\$530,014	\$450,990
	20,104	20,420	242,337	239,130
Net income	\$20,577	\$17,371	\$287,677	\$211,854
Divs. on preferred stock_	5,584	5,584	67,014	67,014
Balance	\$14,992	\$11,786	\$220,663	\$144,840

#### Gulf & Ship Island RR.—Earnings—

1940	1939	1938	1937
\$148.231	\$84.756	\$76.592	\$103,942
43,815	def1.549	def11.833	1.773
12,496	def26,894	def38,110	def28,623
1.185.242	1.048.287	1.074.966	1,446,564
117.278	45,846	4.632	242,993
def179,954	def229,911	def289,174	def46,235
	\$148,231 43,815 12,496 1,185,242 117,278	\$148,231 \$84,756 43,815 def1,549 12,496 def26,894 1,185,242 1,048,287 117,278 45,846	*** \$148,231

Harbor Plywood Corp.—Accumulated Dividends—
Directors have declared two dividends of 50 cents per share each, on account of accumulations, on the preferred stock, payable Dec. 16 and Feb. 1 to holders of record Dec. 7 and Jan. 20, respectively.—V. 151, p. 2942.

Hawaii Consolidated Ry., Ltd.—Year-End Dividend—Directors have declared a year-end dividend of 60 cents per share on the 7% class A cumulative preferred stock, par \$20, payable Dec. 10 to holders of record Dec. 3. Last previous dividend was the 20-cent payment made on Dec. 15, 1938.—V. 150, p. 2882.

Hayes Mfg. Corp.—Registers with SEC— See list given on first page of this department.—V. 151, p. 2499.

Hershey Chocolate Corp.—\$1 Extra Dividend—
The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of like amount on the convertible preference stock, both payable Feb. 15 to holders of record Jan. 25. Like amounts have been paid on this stock each February since and including February, 1930.—V. 151, p. 2647.

Holeproof-Hosiery Co.—Accumulated Dividend—
Directors have declared a dividend of \$1 per share on account of accumulations on the 62-3% preferered stock, payable Dec. 20 to holders of record Dec. 12. Arrears as of Jan. 10, 1940 after the current payment will amount to \$7 per share.—V. 150, p. 3978.

Hotels Statler Co., Inc.—Common Dividend—
Directors have declared a dividend of \$2 per share on the common stock, ayable Dec. 27 to holders of record Dec. 20. Dividend of \$1 was paid on ec. 18, 1939, this latter being the first common dividend paid in some ears.—V. 151, p. 105.

#### Houston Lighting & Power Co.—Earnings-

Period End. Nov. 30— Operating revenues Operating expenses Direct taxes Prop. revire. res. approp.	1940—Mon \$1,068,213 407,469 250,183 69,252	th—1939 \$967,058 494,323 117,686 25,528	1940—12 A \$12,904,420 5,494,976 2,001,547 1,383,294	1,611,104
Net oper. revenues Other income	\$341,309 1,330	\$329,521 2,979	\$4,024,603 20,500	\$3,915,327 22,773
Gross income Int. on mtge. bonds Other int. & deductions_	\$342,639 80,208 13,665	\$332,500 80,208 9,273	\$4,045,103 962,500 166,413	\$3,938,100 962,500 170,941
Net income Divs. applic. to pref. sto		\$243,019 lod	\$2,916,190 315,078	
Balance			\$2,601,112	\$2,489,581

Humble Oil & Refining Co.—Obituary—
Stuart A. Giraud, director of this company and Manager of its sales and
manufacturing operations, died on Dec. 21. He was 53 years of age.
—V. 151, p. 2943.

Manufacturing operations, died on Dec. 21. He was 53 years of age.—V. 151, p. 2943.

Hunter Steel Co—Liquidation—

The plan of liquidation dated Dec. 16, 1940, as submitted to the shareholders was adopted at a special meeting of holders of preferred stock and common stock held Dec. 27.

Pursuant to the plan the company is being dissolved, and it has (Dec. 28) irrevocably transferred and paid over to Peoples'-Pittsburgh Trust Co., as depositary, for the respective accounts of the holders (other than Pittsburgh Coke & Iron Co.) of preferred stock and common stock of the company in complete cancellation or redemption of the stock held by them, the amounts of their distributive shares in the liquidation. Such payment in the case of holders of preferred stock (other than Pittsburgh Coke & Iron Co.) amounts to \$25.29 per share, representing \$22 per share plus accrued and unpaid dividends to date. Pittsburgh Coke & Iron Co. having surrendered its preferred stock for cancellation at \$15 per share, the distributive share of the holders of common stock, determined by computing the remaining assets of the company at their net book value is \$2.42 per share. Irrevocable instructions have been given to Peoples-Pittsburgh Trust Co., as depositary, to hold for the respective accounts of the holders of preferred stock and common stock (other than Pittsburgh Coke & Iron Co.) the sums so paid over to it and to pay to each such holder the amount so held for his account, upon presentation and surrender of his stock certificates to Peoples-Pittsburgh Trust Co., properly endorsed.

Pittsburgh Trust Co., properly endorsed.

Pittsburgh Trust Co. to is the owner of 35,285 shares of the preferred stock, comprising 92.61% of the preferred stock outstanding, and of 164,629 shares of the common stock, comprising 82.31% of the common stock outstanding.—V. 149, p. 1179.

#### Hupp Motor Car Corp.—New Official—Meeting Aban-

Plans to hold the annual meeting of stockholders of this corporation which had been scheduled for Dec. 31 in Richmond, Va., after many adjournments, have been abandoned because of the impossibility of obtaining a quorum. The company is in receivership.—V. 151, p. 3089.

Hutchins Investing Corp.—Accumulated Dividend—
Directors have declared a dividend of \$1.10 per share on account of accumulations on the \$7 cumulative pref. stock, no par value, payable Jan. 15 to holders of record Dec. 30. Dividends of \$1 were paid on Oct. 15, July 15, April 15 and Jan. 15, 1940; 65 cents paid on Dec. 22, 1939 and dividends of \$1 per share paid on Oct. 14 last and in preceding quarters.—V. 151, p. 2194.

W. 151, p. 2194.

(Tom) Huston Peanut Co—Stock Offered—Clement A. Evans & Co., J. H. Hilsman & Co., Inc., The Equitable Co., Courts & Co., Johnson, Lane, Space & Co., Inc., Milhous, Gaines & Mayes, Inc., The Robinson-Humphrey Co., Wyatt, Neal & Waggoner, Andrew Prather and W. R. Luttrell are offering 7,000 shares of \$3 cumulative convertible preferred stock at par (\$50) and an issue of 22,372 shares (no par) common stock is also being offered by the company at \$12.50 per share, to stockholders, employees, officers and the public. and the public.

and the public.

Company—Company is a manufacturer engaged in the production of roasted peanuts and related food products, such as salted peanuts, peanut butter, peanut butter sandwiches, peanut candies and other candies and sandwiches. Company's plant is situated in an area in which the peanut is an important agricultural crop and is thus located at source of supply of its chief raw material.

Purchases are principally made direct from growers, delivered at plant receiving stations. Company serves a valuable function in providing a market for the farm products of neighboring communities in Georgia and Alabama.

The finished products are packaged in quantities primarily designed for retail distribution at a price of 5 cents. For a part of the trade 1-cent packages are provided and at various holiday seasons appropriate products are offered in larger sizes. To insure that the retail merchants receive fresh merchandise, company only manufactures against orders, shipping daily, and no inventory of finished goods is maintained.

Company was incorporated in Georgia, Sept. 22, 1928, succeeding to the business which had been operated by Tom Huston individually. Tom Huston had begun business with the manufacture of a single product and its sales were almost confined to the local trade. Today the company produces over 100 five- and one-cent items and obtains distribution of its products in some 30 States.

Capitalization—

Shares Todos

Capitalization—
\$3 cum. conv. pref. stock (\$50 par) \_\_\_\_ Shares 7,000 7,000 79,000
a Upon sale of the stock now offered.

Eurnings—A summary of the net sales and net income, after provision for income taxes, for the fiscal years ended Aug. 31, follows:

Earnings—A summary of the net sales and net income, after provision for income taxes, for the fiscal years ended Aug. 31, follows:

Year—

1940

1939

1938

1938

Net sales

\$2,303,373

\$2,283,903

\$2,573,892

\$2,355,103

Net income

204,070

165,019

183,010

160,962

a Per share—Preferred

\$29,15

\$23,57

\$26,14

\$22,99

Common

2.31

a Based on 7,000 shares of preferred stock and 79,000 shares of common stock to be outstanding upon the completion of this financing.

Preferred Stock—Preferred dividends payable quarterly, Feb. 15, &c. Entitled to receive \$52 per share upon voluntary liquidation, dissolution or winding up, or \$50 per share upon involuntary liquidation.

The holders of the preferred stock shall have no voting power, except in such instances as the vote of such stock shall be required by the laws of the State of Georgia or if dividends to the extent of \$3 per share are in arrears. Redeemable in whole or in part on any div. date upon 30 days' notice at \$52 per share plus divs. For retirement of preferred stock company will provide a sinking fund beginning within 60 days after the close of the fiscal year ending Aug. 31, 1943, and annually thereafter, in an amount equal to 10% of net earnings. Each share of preferred stock moments of the state of adjustment in the following events: (1) stock dividends on common stock; (2) consolidation, merger or reorganization; (3) replacement

of shares into which the preferred stock may be converted by shares of a different kind or number.

Underwriting—The principal underwriters have severally been employed by the company to sell the respective amounts of preferred stock:

such shares have all been sold prior to the issuance of the preferred stock.

Purpose—Net proceeds to the company after deducting the estimated expenses will be \$594.705. This sum will be used to pay Trust Company of Georgia, as vendor, \$542,150 in full payment for 43,372 shares of the company's no par value common stock. The balance remaining thereafter will provide additional working capital.

The 43,372 shares of common stock which Trust Company of Georgia is selling to the company were acquired by Trust Company of Georgia on default of loans made in the years 1931 and 1932. These loans aggregated \$402,600, carrying interest at 6% per annum, and were secured by 60,465 shares. Trust Company of Georgia subsequently surrendered 12,093 of these shares to the company, in conjunction with other common stockholders who made proportionate surrenders. Of its remaining stockholdings, Trust Company of Georgia has sold, or has under option to sell. to Walter A. Richards and other officers of the company a total of 5,000 shares for the aggregate sum of \$2,750. These sales were first begun in December, 1935.

Balance Sheet Aug. 31, 1940

Balance Sheet Aug. 31, 1940

Assets-		Liabilities-	
Cash	\$74.642	Notes payable (banks)	\$80,000
Notes receivable (less reserve)		Accounts payable (trade)	5.467
Accounts receivable	95.005	Credit bals, in cust, accounts.	2.529
Inventories.		Accrued accounts	77.645
Value of insurance policies		Reserve for contingent losses	624
Property, plant & equip, (net)		Common stock	50,000
Patents, trade marks, &c	1	Capital surplus	9.138
Display equipment		Earned surplus	501.744
Deferred charges	40,017		
m.v.			

Huttig Sash & Door Co.—65-Cent Dividend—
Directors have declared a dividend of 65 cents per share on the common stock, payable Dec. 24 to holders of record Dec. 21. Dividend of 25 cents was paid on June 29, last; one of 50 cents was paid on Dec. 20, 1939; 25 cents paid on Sept. 30, 1939, and previous payment was the 50 cents dividend distributed on Dec. 21, 1937.—V. 150, p. 4128.

Huyler's—Listing and Registration—
The common stock, par \$1, and the voting trust certificates (issued under voting trust agreement dated Oct. 31, 1940), representing first preferred stock, par \$1, have been admitted to listing and registration by the New York Curb Exchange. These securities were issued pursuant to the plan of reorganization of Huyler's of Delaware, Inc., dated as of June 1, 1938, with amendments to and including July 14, 1939.

Huyler's of Delaware, Inc.—Suspended from Dealings— The common stock, par \$1, the unstamped 7% preferred stock, par \$100, and the 7% preferred stock, par \$100, (stamped with respect to plan of readjustment, dated Dec. 16, 1932) have been suspended from dealings by the New York Curb Exchange.—V. 151, p. 3398.

Illinois Bell Telephone Co. - Earnings-

Operating revenues Uncollectible oper.rev	1940—Moi \$8,351,466 22,754	nth—1939 \$7,829,942 23,071		Mos.—1939 \$83,910,172 262,356
Operating revenues Operating expenses	\$8,328,712 6,013,305		\$88,754,782 59,974,216	\$83,647,816 56,143,249
Net oper. revenues Operating taxes	\$2,315,407 1,310,022		\$28,780,566 15,286,468	
Net oper. income Net income	\$1,005,385 849,971		\$13,494,098 11,969,403	\$13,804,666 12,258,108

Illinois Central RR .- Earnings of System-

The state of the s	11,100,001	10,510,100	10,010,000	19,709,009
alternative to the second	Earnings of	Company Only	y	and a region of
November-	1940	1939	1938	1937
Gross from railway	\$8.783.253	\$8,291,285	\$7.845.116	\$7.861.020
Net from railway	2,520,819	2.208.973	2,265,840	2.143.590
Net ry, oper, income	1,769,414	1.398.561	1.464.704	1,338,706
From Jan. 1-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,000,001	1,101,101	1,000,100
Gross from railway	89,943,569	87,668,151	82,638,107	89,393,171
Net from railway	20,727,789	22,354,053	21,644,883	20.788.021
Net ry. oper. income	12,285,683	13,782,549	12,953,819	12.690.567
-V. 151 p 3240	,0,000	1011021010	12,000,010	12,000,001

Illinois Terminal RR. Co. - Earnings-

	Trace Co	· Law record	,	
November— Gross from railway Net from railway	1940 \$519,609 191,811	1939 \$535,801 204,687	1938 \$465,961 153,214	1937 \$477,671 133,338
From Jan. 1—	115,399	Cr140,117	100,751	50,920
Net from railway Net ry. oper. income V. 151, p. 3240.	5,568,948 1,895,774 1,076,060	5,393,526 1,833,694 Cr1,145,697	4,843,089 1,386,051 729,499	5,705,637 2,052,777 1,323,703

Illuminating & Power Securities Corp.—Extra Div.—
The directors have declared an extra dividend of \$2.25 per share on the common stock, par \$50, payable Dec. 28 to holders of record Dec. 27. A regular quarterly dividend of \$1 was paid on Nov. 8 last. An extra of \$1.80 was paid on Dec. 22, 1939, one of \$1.35 paid on Dec. 24, 1938; \$2.40 paid on Dec. 21, 1937, and a special dividend of \$1 was paid on Dec. 18, 1936.—V. 151, p. 1575.

Incorporated Investors—To Increase Stock—
Company has filed with the Massachusetts Department of Public Utilities notice of intention to issue 3,700,000 shares of capital stock. Company's 15-year voting trust expires on Dec. 31, and new capital shares will be issued to stockholders signifying a wish to vote their own stock and tendering their voting trust certificates/for exchange. The company has outstanding certificates for about 2,793,000 shares, owned by some 32,000 stockholders.—V. 151, p. 3398.

Indiana Associated Telephone Corp.—Earnings-

Period End. Nov. 30-		1940-Mon	h-1939	1940-11 M	os.—1939
	Operating revenues Uncollectible oper. rev	\$152,790 149	\$139,997 136	\$1,612,529 1,570	\$1,493,338 1,452
	Operating revenues	\$152,641 79,894	\$139,861 72,395	\$1,610,959 863,234	\$1,491,886 770,478
	Net oper. revenues	\$72,747	\$67,466	\$747,725	\$721,408
	Rent for lease of oper. property Operating taxes	33,041	20,179	928 254,365	221,846
	Net operating income_ Net income	\$39,656 28,302	\$47,240 34,713	\$492,432 365,019	\$498,975 363,950

Indianapolis Power & Light Co.—Initial Dividend—Directors have declared an initial dividend of 46 2-3 cents per share on the new 5½% cumulative preferred stock, payable Jan. 1 to holders of record Dec. 26. This dividend is for the period from Nov. 29, 1940 to Dec. 31, 1940.—V. 151, p. 3563.

Industrial Acceptance Corp., Ltd.—Interim Dividend—Directors have declared an interim dividend of 25 cents per share on the class A stock, payable Dec. 31 to holders of record Dec. 26. Regular quarterly dividend of 50 cents was paid on Sept. 30, last.—V. 147, p. 3914.

#### International Great Northern RR. - Earnings-

November— Gross from railway Net from railway Net ry, oper, income	166,413	1939 \$953,888 114,188 def15,060	1938 \$891,026 18,720 def110,095	1937 \$1,012,746 91,271 def71,128
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151. p. 3241.	10,352,088 1,328,345 def63,914	10,439,774 1,342,147 def174,915	10,879,726 1,146,649 def506,953	12,075,462 1,968,478 307,448

International Metal Industries, Inc.—Accum. Div.—Directors have declared a dividend of \$1.50 per share on account of accumulations on the 6% cumulative convertible preference stock, and the convertible preference class A stock, both payable Feb. 1 to holders of record Jan. 15. Accruals on both issues after the current payment will amount to \$16 per share.—V. 151, p. 2048.

International Pai Years End. Sept. 30— Net profit from oper Exps., taxes, int., &c	nts (Ca 1940 \$270,346 217,846	1939 1 \$179,653 \$1	ubs.)— 938 35,755 83,255	Earns. 1937 \$146,733 94,233
Net profit Preferred dividends	\$52,500 52,490		\$52,500 52,490	\$52,500 41,991
Consol	idated Bala	nce Sheet Sept. 30		
Assets- 1940	1939	Liabilities-	1940	1939
L'd, bldgs., mach_ \$311,848	\$322,667	5% pref.stock	\$840,000	\$840,000
Goodwill, trade- marks, &c 190.001	190.001	1st mtge, 5½% sterling bonds	58,400	87,600
b Invest, in prop.	150,001	Accounts payable.	119.837	87.728
and securities 6.652	12,460		940	1,039
Inventories 404,218	296,686	Prov.for Dominion		V
Accts.receivable_ 327,426	337,530		93,863	26,338
Surrender value of		Mortgage payable		3,900
life ins. policies. 5,431	4,916		68,528	48,756
Cash 135,322	100,703	Res. for amort. of	7	
Deferred charges 12,296	11,622		136,694	106,236
		Capital surplus	10,088	10,088
		Earned surplus	64,845	64,900
Committee of the committee of the committee of		The state of the s		

Total \$1,393,195 \$1,276,586 Total \$1.3 b After deducting reserve for \$25,000.—V. 151, p. 3563. \$1,393,195 \$1,276,586

International Paper Co.—Acquisition—
R. J. Cullen, President of this company and its subsidiary, Southern Kraft Corp., on Dec. 30 announced that International Paper Co. has acquired the entire capital stock of Agar Manufacturing Corp., producers of corrugated kraft shipping containers. The Agar company has a present capacity of 150,000 tons of shipping containers yearly in plants at Whippany, N. J.; Somerville, Mass.; Chicago, Ill., and Kansas City, Kan.
Agar Manufacturing Corp. has for years been Southern Kraft's largest customer for kraft liner board and corrugating material and recently has been purchasing its entire requirements of these products from Southern Kraft Corp.
Agar Manufacturing Corp. will be operated as a subsidiary of the International Paper Co. by the present Agar staff under the continued direction of Mr. Calvin A. Agar as President who has built the business to its present size—one of the largest in the industry. Mr. Agar will also become a director and Vice-President of International Paper & Power Co.—V. 151, p. 3748.

#### International Shoe Co.-Earnings-

Consolidate	d Income A	count Years	Ended Nov. 3	0
	1940	1939	1938	1937
b Net sales of shoes and other manuf. mdse c Cost of shoes & mdse.	\$89,257,330		\$80,828,632	\$88,278,810
peprec. of physical prop. Miscell, deductions	79,711,487 $1,523,540$	e79,773,502 1,599,905	74,405,840 1,632,550	76,428,072 1,677,679 d2,912,112
Operating profitOther income	\$8,022,302 99,815	\$7,952,039 109,858	\$4,790,241 100,521	\$7,260,946 133,549
Total income Prov. for income taxes	\$8,122,117 1,648,506		\$4,890,762 622,476	\$7,394,495 1,127,503
Net income a Common dividends Rate per share		\$6,588,209 5,846,225 \$1.75	\$4,268,286 5,845,525 \$1.75	\$6,266,992 6,678,175 \$2.00
Surplus for year Earns. per share on com. stock			df\$1,577,239 \$1.27	def\$411,183 \$1.87
a Excluding dividends \$12,525 in 1940, \$16,225 b After deduction of re charging operating experadministrative and ware purchases). d Provision in inventory values (\$2,60,000 for p	5 in 1939, 8 turns and nses, mainte house exper for decline 722,783) an	\$16,975 in 19 allowances for enance of phases and cred from cost to ad purchase of	or repaymen ysical proper it loss (less market at N commitments	825 in 1937. ts. c After ties, selling, discounts on ov. 30, 1937 (\$189,329).
Consolidated Common &				
nine begin of year				and the second of

	1940	1939	1938	1937
Com. stk. capital & sur- plus begin. of year:				4
Common stock capital\$50	0,250,000	\$50,250,000	\$50,250,000 28,522,472	\$50,250,000
Earned surplus 21	,007,100	20,010,201	20,022,112	20,000,000
Total\$77	,937,168	\$77,195,234	\$78,772,472	\$79,183,655
Nov. 30 (as above) 6	3,473,612	6,588,209	4,268,286	6,266,992
Common dividends	1,410,780 5,862,500		\$83,040,759 5,862,500	\$85,450,647 6,700,000
Divs. on common stock in treasury	Cr12,525	Cr16,225	Cr16,975	Cr21,825
a Com stock capital		157		

a Com. stock capital & surplus as at Nov.30\$78,560,805 \$77,937,168 \$77,195,234 \$78,772,472 Divided as follows: 

1940	1939	nce Sheet Nov. 30
Assets— S		Liabilities— S S
Inv. in stocks of	17,791,943	a Common stock_50,250,000 50,250,000
III SUUCKS OI		Accounts neveble 9 949 820 2 107 040
other companies 244,628	250,827	
Cash24,499,290	22,318,773	ployees' balance
Accts Too Com.stk 193,422	173,176	and deposits 141,936 127,629
Adva to 6 12 20 15,126,893	16,252,743	Reserve for taxes_ 1,835,000 1,700,000
AUVS. to & INVESTS.		Inglirance recerve 759 040 720 070
in associated cos. 1,052,555	1,057,555	Res.for inv. decline 550,000 550,000
- Limpi. Hotes rec. 11.000	87.759	Surplus28,310,805 27,687,168
Inventories26,269,281	25,937,266	
Def. charges, &c., 448,471	373,582	
Total84.683.219	84.243.623	Total84,683,219 84,243,623
a Represented by 3 350 (	M charge	of no par value. b Physical properties
at tanneries, shoe factories	ennular o	departments and sales branches after
depreciation of \$25,583,110	in 1040 o	ad \$24,963,662 in 1939. c Secured by
		nsists of 7,500 (6,700 in 1939) shares

International	Rys. of	Central	America-	-Farnings
	,	- CARCI GI	ramontoa	Liui ittityo

Period End. Nov. 30-	1940-Month-1939		1940-11 Mos1939		
Railway oper, revenues Net rev. from ry. opers. Income avail, for fixed	\$351,578 119,268	\$511,348 200,703		\$5,448,489 2,151,036	
Net income. —V. 151, p. 3398.	93,103 12,997	174,504 90,067	1,718,555 817,999	1,928,880 973,346	

#### International Utilities Corp.—To Pay Dividends-

Corporation has filed with the Securities and Exchange Commission a declaration (File 70-221) regarding the proposed payment on Feb. 1, 1941, out of capital or unearned surplus, of a regular quarterly dividend at the rate of 87½ cents a share on its 98,968 shares of outstanding \$3.50 prior preferred stock.

The company also proposes to pay, out of capital or unearned surplus, \$1.81½ a share as a payment on account of accumulated dividend arrearages on the 66,652 shares of its outstanding \$1.75 preferred stock.

Requests by interested persons for a hearing on the declaration may be made in writing not later than Jan. 15.—V. 151, p. 3891.

#### Interstate Bakeries Corp. -621/2-Cent Dividend-

Directors have declared a dividend of 62½ cents per share on the \$5 pref. stock, payable Dec. 27 to holders of record Dec. 21. Like amount was paid on Oct. 1, July 1 and March 30, last; Dec. 27, Sept. 30 and July 1, 1939; dividends of 50 cents were paid on April 1, 1939, and Dec. 22, Oct. 1, July 1 and April 1, 1938, and in initial dividend of \$1.25 per share was paid on Dec. 27, 1937.—V. 151, p. 1576.

# Interstate Power Co.—Sells Nebraska Properties— Charles B. Fricke, President of the Consumers Public Power District of Nebraska, announced Dec. 28 the purchase by the District of the Northeastern Nebraska properties of the Interstate Power Co. He said the price was \$2,600,000. The deal was closed Dec. 28 with Jackson E. Cagle, General Counsel for John Nuveen & Co., bankers, handling the final details. Mr. Cagle said that negotiations had been in progress since October, A purchase contract was signed Nov. 26, but the City of Creighton, Neb., obtained a temporary injunction seeking to enjoin the sale. Mr. Cagle said that this injunction was dissolved on Dec. 24. The Power District, on Dec. 13, authorized the issuance of a bond issue to cover costs of the purchase. The bonds then were sold outright by it to the Nuveen company, which, Mr. Cagle said, would offer them to the public. The 3% bonds, dated Dec. 15, mature in 25 years and are payable solely from earnings of the properties.

#### Tenders-

Tenders—
Company has filed with the Securities and Exchange Commission a declaration (File 70-216) regarding the proposed acquisition on tenders, at \$73 for each \$100 principal amount, of not more than \$2.740,000 5% first mortgage gold bonds, series due 1957, with July 1, 1941 and subsequent coupons attached. The company states that there are \$28,775,000 of these bonds outstanding. Requests by interested persons for a hearing on the declaration may be made in writing not later than Jan. 14.—V. 151, p. 3891.

# Iowa Electric Light & Power Co.—Accumulated Divs.— The directors have declared dividends on account of accumulations of 87½ cents per share on the 7% cum. pref. stock, series A; 81½ cents per share on the 6½% cum. pref. stock, series B, and 75 cents per share on the 6% cum. pref. stock, series C, all of \$100 par value, and all payable Jan. 20 to holders of record Dec. 31. Similar distributions were made in each of the 22 preceding quarters.—V. 151, p. 2501.

#### Iowa-Nebraska Light & Power Co.—Negotiations to Sell Plants Resumed-

Negotiations have been resumed for the purchase of the electric properties in Nebraska of the company (a subsidiary of the United Light & Power Co.) by the Consumers Public Power District of Columbus.—V. 151, p. 555.

#### Iowa Southern Utilities Co. of Delaware—Earnings-2,592,569 436,000 2,367,024 378,500 Net operating earnings \$122,222 Other income\_\_\_\_\_\_3,130 \$130,871 3,632 \$1,357,750 36,416 \$1,465,691 43,126 Total net earnings\_\_\_ Int. on mtge. bonds\_\_\_ Int. on other funded debt Amort. & other deduct'ns a Provision\_\_\_\_ \$1,508,816 702,166 150,670 92,593 \$125,352 43,308 12,500 13,182 \$134,503 58,451 12,553 7,505 \$1,394,165 633,562 150,066 112,921 92,593 28,604

Net income\_\_\_ \$56,362 \$55,994 \$497.616 \$534.784 a For legal fees and other expenses in connection with plan of recapitalization, and other special charges.—V. 151, p. 3398.

#### (F. L.) Jacobs Co.—Earnings-

Earnings for 4 Months Ended Nov. 30, 1940

Profit after int. and other charges, but before Fed. income taxes...\$179,564

Note—Above report excludes results of Air-Track Manufacturing Co. a
98% owned subsidiary, which showed net loss of \$58,659 for four months
ended Nov. 30, 1940.

Listing of Additional Stock—
The New York Curb Exchange has approved the listing of 129.513 additional shares of common stock, par \$1, upon official notice of issuance.—V. 151, p. 3399.

Kahler Corp.—Year-End Dividend—
Directors have declared a year-end dividend of \$2.50 per share on the common stock, payable Dec. 20 to holders of record Dec. 10. Dividend of \$3 was paid on Sept. 30, last; one of \$3.50 paid on June 29, last, and dividend of \$2 per share paid on March 30, 1940. During the year 1939 dividends totaling \$12 per share were distributed.—V. 151, p. 2195.

## Kansas City Fire & Marine Insurance Co.—\$1 Div.— Directors have declared a dividend of \$1 per share on the common stock, yable Dec. 21 to holders of record Dec. 17. Last previous distribution as made on Dec. 20, 1939, and amounted to 30 cents per share.—V. 140, 3046.

## Kemper-Thomas Co.—10-Cent Common Dividend— The company paid a dividend of 10 cents per share on its common stock on Dec. 21 to holders of record Dec. 20. A dividend of 50 cents was paid on Dec. 23, 1939; one of 10 cents on Dec. 24, 1938 and one of 60 cents was paid on Dec. 22, 1937, this latter being the first dividend paid on the com. shares in several years.—V. 150, p. 130.

#### Kansas City Power & Light Co.—Earnings

	Gross earns (all sources) a Operating expenses	1940—Mon \$1,487,478 708,809	th—1939 \$1,387,611 676,048	\$16,847,168	#16,386,006 7,913,769
1	Net earnings	\$778,668	\$711.563	\$8,811,990	\$8,472,237
	Interest charges	119,400	119,145	1,431,213	1,435,550
	Amort. of disc. and prem.	8.540	8.540	102,479	
	Depreciation	181.271	177,651	2,151,725	2.133.708
	Amort. of limited term		2,002	~,101,120	2,100,100
	investments	1.560	745	17.884	18,439
	Miscel, income deduct'ns	6,090	5.119		
	Fed. & State inc. taxes.			66,960	64,150
	rea. & Blate Inc. taxes.	109,814	71,485	1,279,484	854,866
	Net profitEarns. per share common	\$351,993	\$328,877	\$3,762,245	\$3,863,044
	after income tax	\$0.63	\$0.59	\$6.71	\$6.90
	a Including maintenan	ce and gener	al property		Ψ3.00

#### Note—1940 net income adjusted to reflect the provisions of the Revenue Act of 1940.—V. 151, p. 3564.

#### Kansas Oklahoma & Gulf Ry. - Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$203,347	\$198,285	\$186.288	\$199.574
Net from railway	123,556	92,327	91,299	98.856
Net ry. oper. income From Jan. 1—	65,179	32,002	49,488	57,339
Gross from railway	2.060.319	2,514,460	2:105.523	2,222,635
Net from railway	1,125,456	1,359,481	1.018,472	1.186.548
Net ry. oper. income -V. 151, p. 3241.	672,979	858,204	615,354	765,683
-v. 151, p. 5241.				

Kendall Refining Co.—15-Cent Dividend—
Directors have declared a dividend of 15 cents per share on the common stock, payable Dec. 28 to holders of record Dec. 17. Dividend of 10 cents was paid on Oct. 1, last; one of 15 cents paid on July 1, last; 30 cents on April 1, last, and dividends totaling \$1.30 per share were distributed during the year 1939.—V. 151, p. 1725.

#### Kobe, Inc -Preferred Dividend-

Kobe, Inc.—Preferred Dwidend—
Directors have declared a dividend of 30 cents per share on account of accumulations on the 6% cum. pref. stock, par \$20, payable Dec. 28 to holders of record Dec. 20. Like amount was paid on Sept. 30, July 1 and April 1, last, Dec. 21, 1939, and on July 1, 1938.—V. 151, p. 1725.

#### Kroger Grocery & Baking Co.—Acquisition-

Kroger Grocery & Baking Co.—Acquisition—
Company announced the purchase of the Model Grocery & Baking Co., operators of 15 self-service retail grocery and meat markets in Springfield, Mo.
Purchase was made from the estate of the late Ben J. Harrison, founder of the firm. The sale included equipment of the store, office, warehouse and bakery. Purchase price was not revealed.
According to Albert H. Morrill, President, addition of the new chain will raise the total branches of Kroger to 25 and the total of stores to 3,763.
Mr. Morrill said, that additional stores probably will be opened in the territory adjacent to Springfield.—V. 151, p. 3893.

#### (B.) Kuppenheimer & Co., Inc.—Earnings-

Years Ended— x Gross profit	Nov. 2 '40 \$931,776			Oct. 30, '37 \$1,113,257
Admin. & gen. exp., &c., less miscell. income_ Interest paid Federal taxes	856,076 5,705 a12,494	836,840 3,695 <b>z</b> 6,600	4,090	1,003,160 15,789 <b>y</b> 18,641
Net profit for year Dividends paid	\$57,501	\$36,431	loss\$136,377 35,130	\$75,666 70,653
Shs. cap. stk. (par \$5) Earnings per share	68,598 \$0.84	69,423 \$0.52	69,597	70,360 \$1.08

x After deducting all discounts and cost of sales. y Includes \$1,200 surtax on undistributed profits. z Includes \$1,100 for prior years. a Includes \$994 for prior years. a Includes \$Note—Provision for depreciation on property, plant and equipment included in the statement for 1940 amounted to \$20,329.

#### Comparative Balance Sheet

Assets— b Land, buildings, mach, & fixtures Trade-marks and goodwill. Inventories c Notes and acets, receivable Cash Deferred charges	Nqv. 2, '40 \$423,436 619,259 1,159,408 143,398	Oct. 28, '39 \$425,307 1 722,441 1,173,944 139,168	Liabilities— Com. stk. (par \$5) Notes payable— Accounts payable— Accounts payable, Accounts payrolls, interest, &c—— Fed. tax provision Earned surplus— Paid-in surplus— a Treasury stock—	\$360,000 \$50,000 80,465 139,049 11,500 391,946	Oct. 28,'39 \$360,000 500,000 110,385 135,620 5,500 334,445 1,142,246 Dr32,581
	-	-			-

\_\_\$2,436,310 \$2,555,615 Total\_\_\_ ---\$2,436,310 \$2,555,615 a 3,402 shares in 1940 and 2,577 in 1939. b After deducting \$472,055 in 1940 and \$452,020 in 1939 reserve for depreciation. c After deducting \$53,170 reserve for bad debts, returns, allowances and cash discounts in 1940 and \$60,010 in 1939.—V. 150, p. 130.

K-W Battery Co., Inc.—Extra Dividend—
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of five cents per share on the common stock. The extra was paid on Dec. 26 to holders of record Dec. 20 and the quarterly distribution will be made on Feb. 15 to holders of record Feb. 8. Extra of 25 cents was paid on Nov. 15, last.—V. 151, p. 3241.

#### Laclede-Christy Clay Products Co.—Dwidends-

Directors have declared a year-end dividend of \$7 per share on the company's preferred stock and a dividend of 25 cents per share on the common stock, both payable Dec. 27 to holders of record Dec. 20. This will be the first dividend paid on the common stock, since Dec. 28, 1937 when a div. of 25 cents per share payable in 3% notes was distributed.—V. 151, p. 107.

#### Lake Superior & Ishpeming RR. - Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$347,127	\$413.254	\$188,976	\$100.981
Net from railway	235,046	295,794	103,831	4,808
Net ry. oper. income From Jan. 1—	100,543	235,608	def84,561	def15,326
Gross from railway	3.546.918	2.903.280	1.160.583	3.230,667
Net from railway	2,365,597	1,855,943	246,916	1,994,295
Net ry. oper. income	1.358,050	1.284.931	2.351	1.476.689
-V. 151, p. 3241.				

Lakey Foundry	x machin	e CoLi	tritings-	
Years Ended Oct. 31-	1940	1939	1938	1937
Manufacturing profit	c\$468.083	c\$367.814	<b>b</b> \$187,182	y\$371.431
Sell. & admin. expenses	130,224	101,770	82,427	122.845
Depreciation	See d	See d	75,502	72,874
Interest paid or accrued.	753	5,950	12,920	18,705
Other deductions (net)	1,781	1,862	3,409	×461
Prov. for Fed. inc. tax	62,500	e42,537	a3,800	<b>z</b> 31,494
Net profit	\$272,824	\$215,696	\$9,124	\$125,052

200		Balance Sh	eet Oct. 31		
Assets-	1940	1939	Liabilities-	1940	1939
x Property acct	\$1,163,454	\$1,272,382	y Capital stock	\$440,338	\$440,338
Cash	220.484		Accounts payable_	z125,548	158,696
Accts.receivable	228,327	275,183	Accrued expenses.	16,788	16,734
Inventories	288,371	184,385	Prov. for Federal		100
Other assets	5.230	1,308	income tax	<b>a</b> 68,655	42,000
Deferred charges	8.498	5.664	Reserves	25,000	35,000
		An inches	Long-term indebt.		16,001
		and the mission	Paid-in surplus	762,290	845,416
			Earned surplus	475,746	296,503
Total	21 014 285	21 950 897	Total 9	1 914 365	\$1.850.687

y Represented by shares of \$1 par. Z Trade accounts payable, payrolls and miscellaneous. a Includes \$6,155 additional assessment for prior years.—V. 151, p. 2048.

Lee Rubber & Tire Corp. —75-Cent Dividend—
Company paid a dividend of 75 cents per share on its common stock, par \$5, on Feb. 1 to holders of record Jan. 15. Like amounts were paid on Oct. 28, Aug. 1 and on Feb. 1, 1949; cash dividend of \$1.25 and stock dividend of 5% was paid on Oct. 28, 1939; dividend of 75 cents paid on Aug. 1, 1939; 50 cents on Feb. 1, 1939, and \$2 per share was distributed on Oct. 26, 1938.

	Consolidated .	Income State	ment-Years	Ended Oct. 3:	1
	a Net sales	1940	1939	1938	1937
	Cost of goods, general	\$14,608,035	\$14,520,702	\$12,219,048	\$13,769,152
	expenses, &c	12,666,785	12,039,327	10,376,989	12,369,004
	Operating profitOther income		\$2,481,375 63,221	\$1,842,059 53,649	\$1,400,148 75,029
	Total income Interest paid Loss on dispos. of assets_	210		\$1,895,709 153	\$1,475,177 2,620
	Net bk. val. of plant & equip. of discontinued				
	depts. written off	1			
	Prov. for contingencies_ Miscellaneous	1.968	$75,000 \\ 2,130$	2,328	4,989
	Federal excise taxes		582,157		501.584
	Depreciation		See c		254,962
	Prov. for Fed. inc. tax	378,857	365,970		
	Surplus for year Previous surplus	\$981,887 2,871,744	\$1,464,166 2,080,757	\$950,599 1,769,546	\$596,319 1,598,402
*	Add'l State tax assess- ment, prior years			1 1 12 11 11 11	Dr13.231
	Dividends paid—Dr	603,772	d673,179	639,388	411,944
	Total surplusShs. cap.stk.out.(par 15) Earnings per share		\$2,871.744 268,343 e\$5,73	255,565	257,465

	Conso	naawa baw	ince oneel oct. 31	The second of		
The state of the s	1940	1939	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1940	1939	
Assets-	\$	8	Liabilities-		\$	
z Plants, real est.	100		Cap. stk. (par \$5) _	1,500,000	1,500,000	
and equipment_	3,769,666	3.760.842	Accounts payable_	551,926	633,679	
Cash	2.235.653	2.865.150	Accrued expenses_	454.211	526,229	
Notes & accts. rec_	1.319.020	1.352,702	Reserve for Fed'l			
Inventories	4.488.149	3.559.791	income tax	383.372	365,973	
Advs. to salesmen		7,-17,	Reserves	561,657	521,848	
and employees	14,596	17.031	Capital surplus	5,364,384	5,364,384	
Real est, not used			Surplus	3,249,859	2.871.744	
for mfg. purpose	34,028	35,286		Dr149.587	Dr149.587	
Investments	1,892	2,006	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 - 1 / 1		
Misc notes & ac-						
counts rec	11.076	11.189				
Deferred charges	41,743		and a section of it will. It			

-11,915,821 11,634,267 Total\_\_\_\_\_11,915,821 11,634,267 x Represents 31,657 reacquired capital stock at cost, shares of stock in easury. z After reserve for depreciation of \$3,483,492 in 1940 and .322.508 in 1939.—V. 151, p. 28.2.

Lehigh & Hudson River Ry. - Earnings

1940	1939	1938	1937
\$162.627	\$144.696	\$147.078	\$138,287
45.186			35.761
20,043	17.553	21,302	10,570
1.568.239	1.462.570	1.334.777	1.532.880
525,424	463,294		476,594
230,146	169,235	97,508	199,218
	\$162,627 45,186 20,043 1,568,239 525,424	\$162,627 \$144,696 45,186 44,993 20,043 17,553 1,568,239 1,462,570 525,424 463,294	\$162,627 \$144,696 \$147,078 45,186 44,993 50,606 20,043 17.553 21,302 1,568,239 1,462,570 1,334,777 525,424 463,294 383,694

Lehigh & New England RR.—New Treasurer—
At a meeting of the board of directors held on Dec. 26, Theodore P. cott was elected Treasurer of the company, effective Jan. 1, 1941, succeeding Jenry H. Pease.
Mr. Pease will continue as Secretary of the company.

Earnings for November and Year to Date

November—	1940	1939	1938	1937
Gross from railway	\$369.652	\$377,799	\$293,646	\$293,413
Net from railway		99.428	75,845	53.977
Net ry. oper. income From Jan. 1—		75,348	57,072	44,434
Gross from railway	4.065.281	3.947.865	3.093.328	3.402.846
Net from railway	1,515,984	1.459.381	766.964	811.654
Net ry. oper. income	1,095,104	1,151,066	608,041	707,535

Lessing's, Inc.—Common Dividend—
Directors have declared a dividend of five cents per share on the common stock, payable Dec. 26 to holders of record Dec. 24. Dividend of like amount was paid on June 10 and March 11, last, and on June 10, 1939 and a regular quarterly dividend of five cents was paid on Sept. 10, 1938.—V. 151, p. 2945.

Lexington Railway Co.—Bonds Called— A total of \$26,000 first mortgage 5% bonds due 1949 has been called for redemption on Feb. 1 at 110.—V. 142, p. 3176.

Lock Joint Pipe Co.—Extra Dividend

Directors have declared an extra dividend of \$12.50 per share on the common stock, payable Dec. 20 to holders of record Dec. 10. Dividend of \$1.50 per share was paid on Dec. 31, Nov. 30 and on Oct. 31, last, and previously monthly dividends of \$1 per share were distributed.—V. 151, p. 2502.

Lone Star Gas Corp.—Plans to Borrow \$26,000,000 from Banks-

The corporation plans to borrow \$26,000,000 from commercial banks in order to redeem \$20,000,000 of debentures and to pay off outstanding bank loan notes.

The proposed borrowing, which was disclosed in an application filed with the Securities and Exchange Commission Jan. 2, would be distributed among eight banks as follows: Union Trust Co., Pittsburgh, \$7,750,000; Mellon National Bank, \$2,000,000; Chase National Bank, \$10,000,000; Bankers Trust Co., \$3,000,000; Chemical Bank & Trust Co., \$1,500,000;

Farmers Deposit National Bank, \$750,000; First National Bank at Pittsburgh, \$750,000, and the Union Savings Bank, \$250,000.

The proceeds from the loans and \$1,226,000 of the company's current funds will be used to redeem at 105 the \$20,000,000 outstanding 3½% 15-year sinking fund debentures, due Aug. 1, 1953, and to pay bank loan notes, dated Aug. 22, 1938, in the unpaid principal amount of \$6,200,000 with a ½% premium of \$5,200,000 of the loans.

The new bank loans will be payable in semi-annual instalments of \$1,-150,000 from Aug. 1, 1941 to Aug. 1, 1950 with interest at the rate of 2% and a final instalment of \$4,150,000 due Feb. 1, 1951, with interest on the last instalment at the rate of 2½%. The company is to have certain rights of pre-payment of the notes, with or without payment of premium. As security certain shares of stock and evidences of debt constituting sub-stantially all of its holdings of stock and debt of its subsidiaries will be pledged by Loan Star Gas Corp.—V. 151, p. 3749.

Long Island RR .- Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$1.966.257	\$1.845.747	\$1,819,684	\$1,770,472
Net from railway	422,281	264,624	315,002	202,133
Net ry. oper. income		def203,563	def92,289	def150,792
From Jan. 1-	in the second of the second			00 505 004
Gross from railway	23,203,807	23,683,710	21,411,877	22,787,994
Net from railway	6.007.390	5,982,906	5,123,818	4,475,454
Net ry. oper. income	908,987	329,834	def22,264	def168,987
-V. 151, p. 3243.				

Los Angeles Rail	way Corp	.—Earnin	igs—	
Period End. Nov. 30— Passenger revenue Other rev. from transp_ Rev. from other rail and	1940—Mos \$1,035,007 293		\$11,375,811 1,104	
coach operations	6,262	9,118	79,207	97,390
Operating revenue	\$1,041,562	\$1,066,294	\$11,456,122	8,638,764
Operating expenses	770,988	802,991	8,810,930	
Depreciation	121,029	119,250	1,305,909	
Net oper. revenue	\$149,545	\$144,053	\$1,339,282	\$1,229,210
Taxes	76,044	77,378	883,018	864,229
Operating income	\$73,501	\$66,675	\$456,264	\$364,981
Non-operating income	167	167	2,285	3,797
Gross income	\$73,668	\$66,842	\$458,550	\$368,778
Interest on funded debt_	66,306	67,536	732,766	764,735
Int. on unfunded debt_	364	446	4,163	5,465
Net income * Loss.—V. 151, p. 32-	\$6,999 43.	×\$1,140	x\$278,380	x\$401,421

Louisiana & Arkansas Ry. —Earnings —

[Includes Louisiana Ar	kansas & Te	exas Ry.]	
November— Gross from railway————— Net from railway————— Net ry, oper, income————————————————————————————————————	1940	1939	1938
	\$749,504	\$754,727	\$645,609
	308,874	321,689	223,536
	208,066	189,115	134,048
From Jan. 1— Gross from railway Net from railway Net ry, oper, income V 151 p. 3243	7,566,675	6,995,804	6,688,332
	2,723,233	2,515,824	2,148,879
	1,557,166	1,458,630	1,204,509

Louisville Gas & Electric Co. (Ky.) (& Subs.)—Earns. 
 Louisvine Gas & Electric Co. (Ry.) (& Subs.) - Earn's.

 Year Ended Nov. 30—
 1940
 1939

 Operating revenues
 \$11,976,057
 \$10,990,745

 Operation
 3,755,249
 3,296,514

 Maintenance
 594,842
 645,081

 Appropriation for retirement reserve
 1,341,000
 1,272,667

 Amortization of limited-term investments
 1,428
 1,427

 Taxes
 1,110,287
 1,120,766

 Provision for Federal and State income taxes
 1,048,488
 570,650
 Net operating income \$4,124,763 Other income \$228,965 \$4,083,641 203,524 \$4,353,728 1,030,450 160,227 7,704 e\_\_ 250,000 8 37,000 \$4,287,165 1,030,450 160,227 44,856 250,000 37,000 37,000 Cr20,986 21,981

Net income......\$2,867,352 \$2,746,050 -V. 151, p. 3400.

Ludlow Valve Mfg. Co.—New President, &c.—
Directors on Dec. 30 announced the election of Alfred W. Thompson as
President. Mr. Thompson, former Vice-President and general manager,
succeeds Livingston W. Houston, who was named Chairman of the Board
of Directors. Harry Hoffman of New York was elected Vice-President.

Initial Preferred Dividend—
Directors have declared an initial dividend of 10 cents per share on the % non-cumulative convertible preferred stock, payable Jan. 1 to holders record Dec. 27.—V. 149, p. 263.

Luzerne County Gas & Electric Corp.—Registers with

Corporation on Dec. 31 filed with the Securities and Exchange Commission a registration statement (No. 2-4623, Form A-2) under the Securities Act of 1933, covering \$7,500,000 of 3½% First mortgage bonds, due Jan. 1, 1966.

Corporation will use \$7,263,000 of the estimated net proceeds from the sale of the bonds for the payment on March 1, 1941, of the principal amount of all its outstanding 6% first and refunding mortgage gold bonds, due 1954 (except \$18,000 principal amount which will be retired through operation of a sinking fund), and for the payment on April 1, 1941, of the principal amount of all outstanding 5% first mortgage refunding and improvement gold bonds, due 1948, of Luzerne County Gas & Electric Co., the predecessor company. The balance of the proceeds will be used to reimburse in part the corporation's treasury for funds expended in redeeming on March 1, 1940, \$500,000 of its 6% first and refunding mortgage bonds. Principal underwriters will be Drexel & Co., Stroud & Co., Inc., and Bioren & Co., all of Philadelphia. Names of other underwriters, the underwriting discounts or commissions, the offering price, and the redemption provisions will be furnished by amendment.

The prospectus states that to facilitate the offering it is intended to stabilize the price of the bonds. This is not an assurance, it states, that the price of the bonds will be stabilized or that the stabilizing, if commenced, may not be discontinued at any time.

The Securities and Exchange Commission announced Dec. 30 that corporation (subsidiary of United Gas Improvement Co.), had filed an application (File 70-219) under the Holding Company Act regarding the proposed issuance and sale of \$7,500,000 of 34% first mortgage bonds, due Jan. 1, 1966, at approximately 101%.—V. 151, p. 3244.

(W. J.) McCahan Sugar Co.—Accumulated Dividend—
Directors have declared a dividend of \$1.75 per share on account of accumulations on the preferred stock, payable Dec. 23 to holders of record Dec. 19.—V. 124, p. 801.

McGraw-Hill Publishing Co.—New Official— Loyola Guerin has been named executive assistant to the President of this company.—V. 151, p. 3244.

MacSim Bar Paper Co.—Extra Dividend-Directors have declared an extra dividend of five

Directors have declared an extra dividend of five cents per share in addition to the regular quarterly dividend of like amount on the common stock, both payable Dec. 24 to holders of record Dec. 14.

Maine Central R	R.—Earn	ings-		Spart of the
Period Ended Nov. 30— Operating revenues——— Operating expenses———		onth-1939 \$1.013.589	\$11,046,044	Mos.—1939 \$10,948,284 7,855,793
Net oper. revenues	\$254,886 75,178 Cr1,238 20,267	\$294,039 64,445 Dr13,085 26,706	\$2,901,404 905,825 Dr79,259 232,890	\$3,092,491 728,492 Dr154,976 289,389
Net ry. oper. income_ Other income	\$160,679 26,797	\$189,803 32,472	\$1,683,430 434,106	\$1,919,634 422,618
Gross income Deductions (rentals, int.,	\$187.476	\$222,275	\$2,117,536	\$2,342,252
&c.)	163,486	171,141	1,810,098	1,872,865

Net income\_\_\_\_\_\_\_ V.151, p. 3244. \$23,990 \$51.134 \$307.438 \$469.387 Marion-Reserve Power Co. -Earnings Period Ended Nov. 30th—1939 \$273,833 1,966 1940—12 Mos.—1939 \$3,315,165 \$3,092,791 22,092 20,839 Total oper. revenues\_\_\_\_ Non-operating income\_\_ \$299,926 2,327 \$302,253 130,238 21,821 17,105 17,692 27,414 \$275,799 121,789 18,376 9,349 16,167 24,860 \$3,337,257 1,460,522 237,945 165,488 177,041 319,904 \$3,113,630 1,372,778 208,528 85,602 198,618 264,597 Gross revenues\_\_\_ Generation General taxes Federal income taxes Maintenance Prov. for retirement res Net earnings
Int. on mtge. debt...
Interest on serial notes...
Amort. of debt. disct. &
exp. & other deduc'ns
(net).... \$87,984 22,604 2,808 \$85,258 31,354 2,125 \$976,356 294,000 33,040 \$983,506 376,250 26,425 3.122 3,101 48,095 37,661 Net income\_\_\_\_ Div. accrd.on \$5 pref.stk \$59,450 \$543,170 168,785 \$601,222 162,197 Balance available for common stock...--V. 151, p. 3244. \$45.989 \$34.550 \$439,025 \$374.385

Market Street Ry.—Interest—
Quarterly interest at the rate of 5% per annum will be paid on Jan. 1, 1941 on the first mortgage 7% sinking fund gold bonds, series A, due April 1, 1940, on presentation of bonds for stamping. Interest is payable at office of Wells Fargo Bank & Union Trust Co., San Francisco, Calif.—V. 151, p. 3566.

Material Service Corp.—Pays Common Dividend—Company paid a dividend of \$2 per share on its common stock, on Dec. 23 to holders of record Dec. 19. Last previous distribution was the 50-cent dividend paid on Dec. 23, 1937.—V. 150, p. 4131.

Melville Shoe Corp.—Sales—
Corporation on Dec. 27 reported sales at retail for November of \$3,446,923 as compared with sales for November of 1939 of \$3,104,339, an increase of 11.04%. Sales for the 11 months were \$35,524,868 as against \$33,484,874 for the similar period of 1939, a gain of 6.09%.—V. 151, p. 3566.

Merchants Refrigerating Co.—Accumulated Dividend—
Directors have declared a dividend of 50 cents per share on account of accumulations on the 7% pref. stock, payable Dec. 28 to holders of record Dec. 26. Like amount was paid on Nov. 1, last.—V. 151, p. 2651.

Michigan Bell Telephone Co.—Earnings-

Period End. Nov. 30— 1940—Mor Operating revenues \$4,154,684 Uncollectible oper, rev 14,053	th—1939 \$3,741,590 13,307	\$43,658,731	## 105,612
Operating revenues\$4,140,631	\$3,728,283	\$43,517,328	\$39,628,852
Operating expenses 2,523,267	2,326,418	25,881,908	24,255,485
Net operating revenues \$1,617,364	\$1,401,865	\$17,635,420	\$15,373,367
Operating taxes 623,380	518,149	6,983,013	5,613,385
Net operating income \$993,984 Net income 969,407	826,274	\$10,652,407 10,450,753	

apitalization Increase Approved-Company will spend approximately \$25,400,000 in 1941 for plant im-rovement and extension of facilities, George M. Welch, President of the mpany, announced on Dec. 23. Next year's budget represents an crease of 22% over that for this year and is the highest for any year since 129.

The Michigan Public Service Commission approved on Dec. 23 the company's application to increase its capitalization by \$15,000,000 to \$150,000,000 to facilitate the expansion program. Most of the expansion will be in the Detroit area where greater facilities are expected to be needed to handle the additional volume of business resulting from the national defense program.—V. 151, p. 3567.

Middlesex Products Co.—Extra Dividend—
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, par \$20, both payable Dec. 24 to holders of record Dec. 17. Like amounts paid on Dec. 26, 1939. Extra of 15 cents was paid on Dec. 20, 1938.—V. 150, p. 1774

Middle States Petroleum Corp.—Dividends—
Directors have declared dividends of 37 cents per share on the class A stock and five cents per share on the class B stock payable Jan. 31, 1941 to holders of voting trust certificates and stock certificates of record Jan. 10, 1941. The dividends are declared with respect to consolidated net earnings for the year 1939. Initial dividends of 63 cents on the class A stock and 10 cents on the B stock were paid on Jan. 15, 1940.—V. 151, p. 1435.

Midland Valley RR. -Earnings-

November—	1940	1939	1938	1937
				\$124,878
Net from railway				54,118
From Jan. 1—	42,071	27,582	39,734	33,098
Gross from railway	1,229,108	1,276,187	1.257.404	1.412.706
	532,142	581.181		642.743
Net ry. oper. income	309,062	364,200	348,358	451,496
	Gross from railway Net from railway Net ry, oper, income From Jan. 1— Gross from railway Net from railway Net ry, oper, income	Gross from railway \$120.010  Net from railway 60,767  Net ry. oper. income 42,071  From Jan. 1— Gross from railway 1,229,108  Net from railway 532,142  Net ry. oper. income 309,062	Gross from railway     \$120.010     \$116.211       Net from railway     60,767     49,597       Net ry, oper, income     42,071     27,582       From Jan. 1     1,229,108     1,276,187       Gross from railway     532,142     581,181       Net from railway     309,062     364,200	$ \begin{array}{llllllllllllllllllllllllllllllllllll$

Midwest Piping & Supply Co., Inc.—25-Cent Dividend— Directors have declared a dividend of 25 cents per share on the common stock, payable Jan. 15 to holders of record Jan. 8. Dividend of 50 cents was paid on Dec. 14, last; 25 cents was paid on Oct. 15, last; one of 20 cents was paid on July 15, last, and previously regular quarterly dividends of 15 cents per share were distributed.—V. 151, p. 3095.

Miller & Hart, Inc.—Annual Report—The annual report

States:

Some degree of satisfaction has been derived from being able to point out that the corporation's net income for the period covered by the report amounted to \$1.59.435 after allowing for all charges including provision for depreciation, but before Federal taxes. The Federal income taxes are estimated at \$31,500, leaving a net profit of \$127,935, as compared with a net loss of \$45,194 for the previous fiscal year.

The working capital position at the end of the fiscal year reflects an improvement of approximately \$96,000 as compared with that available on Oct. 31, 1939, after providing \$51,980 to meet the sinking fund requirements as modified pursuant to the plan of debenture adjustment and deposit agreement.

deposit agreement.

The corporation's plan of debenture adjustment and deposit agreement submitted to holders of its debentures during the month of August was declared operative on Nov. 12, 1940. There has been deposited Dec. 17, 1940 pursuant to the plan in excess of 67% of debentures. Corporation during the period in question and pursuant to the plan, failed to make payments aggregating \$115,122 to the trustee for the purchase of outstanding debentures under the terms of the original trust agreement but during the same period, made provision for current sinking fund requirements in the amount of \$51,980 pursuant to the plan. It is expected that the corporation's working capital will be further strengthened by the benefits derived from the plan and agreement.

At the present time the holders of more than 60% of the preferred stock evidenced their acceptance and approval of the plan of capital stock readjustment as have holders of more than 96% of the common stock. It is anticipated that within the next 60 days a special meeting of stockholders will be called for the purpose of declaring the plan operative.

Sales 1940 1939 1938 1937
Freight returns, hauling, &c. 347,436 303 040 Net sales
Cost of sales
Selling and admin. exps
Int. on debentures
Other interest
Amort. of debt discount
2% normal tax at source
(net) \$7,594,754 7,165,287 336,973 34,941 661 1,957 \$7,354,597 7,081,674 351,653 41,074 2,951 2,271 \$8,602,949 \$10,103,413 8,395,210 9,896,821 339,245 283,188 47,385 55,697 3,307 7,807 2,616 3,090 365 533 393 388 Loss\_\_\_\_\_prof\$54,569 Other income\_\_\_\_\_\_88,534 \$125,558 35,378 \$185,207 7,791 \$143,576 8,446  $\begin{array}{cccc} \text{Total loss} & -\text{prof}\$143,103 \\ \text{Miscell. deductions} & 31,500 \\ \text{Prov. for Fed. inc. } & \text{taxes} & 31,500 \\ \text{Discount on debs. pur.} & \text{for sinking fund.} & \text{$Cr16,332$} \end{array}$ \$90,181 \$177,417 \$135,130 y27,340 Cr44,987 Cr44,839 Cr28.185 \_prof\$127,935 \$45,194 \$132,577 \$134,285 x Less freight returns, &c. y Includes professional fees for industrial survey and "unjust enrichment" tax matters of \$10.800 and allocated portion of charges of Roberts & Oakes of Iowa, Inc., of \$16,540.

Balance Sheet Nov. 2, 1940

Balance Sheet Nov. 2, 1940

Assets—Cash in banks and on hand, \$209,893; receivables (less reserves for doubtful receivables, &c. of \$5,250), \$277,844; inventories, \$438,748; prepaid insurance, taxes, &c., \$9,895; cash in sinking fund, \$19; investments, \$5,697; plant and equipment (net), \$1,288,893; debt discount, in process of amortization over life of issue, \$5,141; trade-marks, trade names and goodwill, at cash cost at inception on July 5, 1928, \$210,747; total, \$2,446,878.

Liabilities—Hog purchase drafts outstanding, \$4,181; accounts payable, \$27,867; accruals, \$77,121; provision for Federal income taxes (subject to final determination by Treasury Department), \$54,500; current sinking fund requirements, \$51,980; funded debt, \$529,320; cumulative convertible preference stock without par value, stated value \$31.61 per share (outstanding 43,229 shares), \$1,366,544; common stock without par value; stated value \$5 per shares, \$428,125; paid-in at date of organization, \$500,00 stated value of common stock donated to company and canceled, \$157,970; discount on preference stock redeemed and canceled, &c., \$148,728; deduct earned surplus (deficit), \$899,459; total, \$2,446,878.

Certificates Ready-

The holders of certificates of deposit for the 6% gold debentures, due July 1, 1943, as stamped, are notified that pursuant to the provisions of article fourth (b) of the plan of debenture adjustment and deposit agreement dated as of Dec. 30, 1939, and to which additional semi-annual interest coupons for the extended term of the debentures have been attached, are now ready for delivery.

Holders are, therefore, requested immediately to send or deliver their certificates of deposit to the Continental Illinois National Bank & Trust Co., 231 South La Saile St., Chicago, so they may be exchanged for the debentures.—V. 151, p. 2947.

Minneapolis & St. Louis RR.—Earnings—

November—	1940	1939	1938	1937
Gross from railway	\$793.580	\$832.860	\$839.533	\$791.543
Net from railway	180.153	232.177	201.386	208.314
Net ry. oper. income	77,420	117.949	102.167	124.616
From Jan. 1-		Langue de la care		
Gross from railway	8,898,387	8,480,684	8,357,094	7.938,747
Net from railway	2,216,533	1.948.976	1.658.569	1.368,160
Net ry. oper. income	1,212,519	951,183	636,873	436,009
-V. 151, p. 3244.				

Minneapolis St. Paul & Sault Ste. Marie Ry.—Earns.

	uding Wiscon	nsin Central	Ry.]	
Period End. Nov. 30— Freight revenue Passenger revenue All other revenue	\$1,142,244 33,290		\$14,132,295 607,154	$egin{array}{l} Mos1939 \ \$12,288,294 \ 752,564 \ 1,180,272 \end{array}$
Total revenues	232,894 220,965 31,586 592,025	\$1,384,722 188,203 230,457 33,183 546,695 49,712	\$15,910,716 2,715,427 2,490,075 381,231 6,111,745 569,584	\$14,221,130 2,368,560 2,439,320 379,120 5,932,027 594,075
Net ry. revenues	\$149,181	\$336,472	\$3,642,654	\$2,508,028
	102,495	98,682	1,179,190	1,140,493
Net after taxes	\$46,686	\$237,790	\$2,463,464	\$1,367,535
Hire of equipment	37,768	26,045	297,204	284,722
Rental of terminals	14,220	18,918	145,007	150,661
Net after rents	<b>x</b> \$5,302	\$192,827	\$2,021,253	\$932,152
Other income (net)	5,624	13,297	106,852	133,771
Income before interest Int. being accrued & paid	\$321	\$206,124	\$2,128,105	\$1,065,923
	3,925	3,520	33,792	44,351
Bal. before interest on bonds, &c x Loss or deficit.	*\$3,603	\$202,604	\$2,094,313	\$1,021,573
[Inc	luding Wisco	nsin Central	Ry.1	
November— Gross from railway Net from railway Net ry. oper. income	1940	1939	1938	1937
	\$2,389,244	\$2,492,722	\$2,053,095	\$1,922,534
	454,688	645,638	331,067	172,561
	130,709	349,151	47,345	def144,170
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151, p. 3402.	28,734,819	26,153,016	22,507,354	25,851,891
	7,532,189	6,099,802	3,239,312	5,501,808
	4,233,302	2,858,306	def143,518	2,510,061

November— Gross from railway Net from railway Net ry, oper, income	1940 \$96,003 40,660 29,013	1939 \$77,925 18,999 10,383	1938 \$66,453 11,612 def2,347	1937 \$77,447 9,015 def2,704
From Jan. 1— Gross from railway Net from railway Net ry, oper, income V. 151, p. 3245.	751,361 68,195 def38,556	790,998 91,890 def18,987	731,234 146,065 40,460	866,570 138,771 36,596

Mississippi Powe	r Co.—Ed	rnings-	3	
Period End. Nov. 30— Gross revenue Operating expenses Taxes. Prov. for depreciation	1940—Mon	th—1939	1940—12 <i>M</i>	fos.—1939
	\$299,964	\$316,152	\$3,364,253	\$3,678,274
	148,443	163,518	1,706,942	1 754 438
	57 131	43 178	509 439	523 329
	25 000	23 333	298 333	371 667
Gross incomeInterest & other deducts.	\$69 290	\$86 122	\$849 539	\$1 028,841
	41,326	46,348	519,951	575,750
Net income	\$27,964	\$39,774	\$329,587	\$453,090
Divs. on pref. stock	21,088	21,088	253,062	253,062
Balance	\$6,875	\$18,686	\$76,525	\$200,028

Note—Results of operation through Dec. 18, 1939 of certain properties conveyed to Tennessee Valley Authority and other public agencies on that date are included herein.—V. 151, p. 3402.

mand the distribution man and				
Missouri & Arka	nsas Ry	-Earnings-	-	
November— Gross from railway Net from railway Net ry, oper, income	1940 \$112,964 13,919 def5,383	\$111,075 26,394 8,386	1938 \$89,075 20,907 11,364	1937 \$96,639 20,257 8,454
From Jan. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3245.	$\substack{1,100,306\\218,432\\57,360}$	1,011,432 209,903 73,452	905,613 137,648 9,044	1,057,665 185,942 42,607
M*	D. Dan	niman	0.00	e

Missouri Illinois Ry. -Earnings1939 \$204,292 97,181 63,006

Missouri-Kansas-Texas Lines—Earnings—					
November-	1940	1939	1938	1937 \$2,550,426	
Gross from railway		\$2,323,338 385,211	\$2,268,827 422,566	510,295	
Net ry. oper. income From Jan. 1—		9,121	34,276	27,032	
Gross from railway	25,486,280	25,992,780	25,590,309	29,729,071 $7,425,875$	
Net from railway Net ry. oper. income —V. 151, p. 3894.	5,796,847 1,607,764	5,385,624 1,170,442	5,002,311 745,841	2,779,808	
202 7 70 3 32 3 2 3	Commercial Contract of	21			

	Missouri Facilic	KK.—Eu	rivings -		
N	November— iross from railway let from railway let ry. oper, income	2,025,222	1939 \$7,526,274 1,718,487 831,741	1938 \$7,049,579 1,599,244 717,481	1937 \$7,509,046 1,553,808 665,698
G	From Jan. 1— ross from railway let from railway let ry. oper. income	79,262,788 17,649,387	76,062,564 15,910,900 6,215,212	74,058,989 14,727,811 4,898,040	85,528,456 20,008,708 10,815,969

Interest—
Interest of 1%% was paid on Jan. 2, 1941, on Pacific Railroad of Missouri second mortgage extended gold 5% bonds, due 1938, on surrender of interest warrant No. 5. Interest is payable at office of J. P. Morgan & Co., Inc., New York.—V. 151, p. 3245.

Monongahela Ry	yEarnin	ngs-		
November— Gross from railway	1940 \$391,988	1939 \$485,839	1938 \$365,749	1937 \$340,751
Net from railway Net ry. oper. income From Jan. 1—	$247,679 \\ 121,667$	306,303 190,530	233,197 130,191	181,398 70,482
Gross from railway	4,590,689 2,760,228	3,755,314 2,239,595	3,070,875 1,858,848	4,174,623 2,418,568
Net ry. oper. income -V. 151, p. 3245.	1,337,370	1,087,706	806,921	1,149,855

Monroe Calculating Machine Co.—To Pay \$1 Dir.—
Directors have declared a dividend of \$1 per share on the common stock, no par value, payable Dec. 23 to holders of record Dec. 19. This compares with 50 cents paid on Sept. 30, June 28 and April 30, last, and \$1.75 paid during 1939.—V. 149, p. 2238.

Mount Hope Mineral RR.—May Dissolve—
The stockholders will vote Jan. 17 on deciding whether or not the corporate existence of the company which expires on March 15, 1941 shall be extended perpetually.—V., 130, p. 1110.

oxionada perperaany.	./ 100, p. 1	LIU.	1	
Mountain States	Telepho	ne & Tel	egraph Co	.—Earns.
Period End. Nov. 30— Operating revenues Uncollectible oper. rev	\$2,320,276	nth—1939 \$2,153,002 7,821		Mos.—1939 \$23,417,670 61,632
Operating revenues	\$2,312,204	\$2,145,181	\$24,628,953	\$23,356,038
Operating expenses	1,593,899	1,432,559	16,414,863	15,498,927
Net oper revenues	\$718,305	\$712,622	\$8,214,090	\$7,857,111
Operating taxes	299,957	326,928	3,793,079	3,384,964
Net operating income_	\$418,348	\$385,694	\$4,421,011	\$4,472,147
Net income	325,138	308,471	3,432,531	3,575,049

Mutual Telephone Co., Honolulu—Stock Offered—To Redeem \$2,000,000 Series B Bonds—New Bond Issue to Be

Redeem \$2,000,000 Series B Bonds—New Bond Issue to Be Offered—

The company is offering 20,000 shares of common stock for subscription at par (\$10 per share) to stockholders of record Nov. 6, in the ratio of one for each 19 shares held. The rights evidenced by the warrants may be exercised at the principal office of the company in Honolulu on or before the close of business on Jan. 6, 1941. Full shares representing fractional interests and also shares called for by warrants which are not exercised will be sold at public auction in Honolulu to the highest bidder therefor not later than Jan. 15, 1941, and the proceeds from the auction sale in excess of \$10 per share after all the expenses of the auction sale have been first deducted will be distributed pro rata to the stockholders of record of the company as of the close of business on Nov. 6, 1940, whose fractional interests are disposed of and to the holders of unexercised warrants.

There is no underwriting in connection with this offering and no firm commitment to take the issue has been made.

Company intends to apply the proceeds from the sale in whole or in part, either (1) to repay a portion of its current short-term loans which at the present time are \$450,000, but which are expected to aggregate \$600,000 by the end of 1940, the proceeds of which loans were and are to be used for additional working capital, or (2) to provide additional working capital for the purpose of making replacements, improvements and betterments of the company's plant.

Company proposes to sell on Jan. 15, 1941, or as soon as practicable thereafter, \$400,000 first mortgage bonds, stries A 4%, to be dated Jan. 15, 1941, and to mature Jan. 15, 1971, for the purpose of sectring further funds to apply towards the repayment of its current loans and to provide further working capital.

Company (a Hawaii an corporation) was incorporated in Hawaii Aug. 16, 1883. Company is a public utility furnishing telephone service on the Islands of Oahu, Lanai, and radiotelephone service between said

Hawali, Maui, Kauai and Molokai. Company in cooperation with R. C. A. Communications, Inc. furnishes radiotelephone service to the radiotelephone and connecting systems of the Department of Communications of Japan, of the American Telephone & Telegraph Co. and its connecting companies throughout the United States and of telephone systems in other countries. Company also cooperates with R. C. A. Communications, Inc., in furnishing radiotelephone service to certain ships at sea.

Company furnishes local service in 31 exchange areas on the five principal islands of the Hawalian group.

Company is also engaged in the wholesale distribution of radios and records in the Territory of Hawali as the representative of R. C. A. Manufacturing Co.

Funded Debt and Capitalization—

Jauhorized Outstanding Ist mtge, bonds, series B 4%, due July 15, 1960.

\$2,000.000 \$2,000.000 Ist mtge, bonds, series A 4%, due Jan. 15, 1971.

3,000.000 See note Capital stock (par \$10).

4,000.000 a3,800,000 a When the 20,000 shares of capital stock now offered are issued, the

Years End. Oct. 31— a Operating profit Other income Prov. for Federal taxes	1940 e\$217,943 12,158 f38,699	1939 •\$239,258 24,902 d48,294	1938 e\$69,201 4,221 c8,463	1937 e\$496,571 7,400 d90,600
Net profit Previous surplus Excess of par over cost,&c	\$191,401 3,125,537 45	\$215,867 3,071,947 110	\$64,959 3,219,396	\$413,371 3,175,159
Total surplus Divs. on pref. stock Common dividends Premium on pref. stock	12,355 200,000	\$3,287,923 12,386 150,000	\$3,284,355 12,408 200,000	\$3,588,534 13,534 350,000
purchased and retired.				5,600
Balance, surplus Earns, per sh. on 200,000		\$3,125,537	\$3,071,947	\$3,219,396
shs. com. stk. (no par)  a After deducting cost	\$0.90	\$1.00	\$0.26	\$2.00

penses. b Includes \$10,000 for surtax on undistributed profits. c lidedes \$1.313 additional charge for prior year taxes. d Includes \$744 adjustment for prior years. c After deducting provision for depreciation of \$55,416 in 1940, \$54,445 in 1939, \$60,164 in 1938, and \$62,216 in 1937. f After deducting \$2,330 adjustment for prior years.

I milet deducting					
	Conso	lidated Bale	ance Sheet Oct. 31		
* Assets-	1940	1939	Liabilities-	1940	1939
	\$1,072,863		Accounts payable_	\$145,898	\$148,273
U.S. Govt. securs.		749,940	Accrued taxes	25,946	30,353
Customers' notes &			Federal and State	14 000	47.550
accepts. payable		775,661		41,029	349,186
Inventory	1,243,835	1,156,817	Res. for conting	349,186	309,100
Cash surrender val.			\$4 cum. pref. stock	308,800	300,000
of life insurance.		61,788	x Common stock	3,104,629	3,125,537
Securities of uncon-		21,750	Earned surplus	3,104,028	5,120,00
solidated subs Sundry secur mis-	21,750	21,750	and the second second	Jan No.	
cell, rec., &c	24.971	26.303			
L'd. bldgs., mach.,		20,000			
equipment, &c.		978,739	N. Marine and A. A.		
Unexp. ins. prem.			and the state of t		
prepaid taxes	48,835	42,805	Alexand March	3.00	N 18 4
				14.055 400	\$4,309,999
Total	84 275 488	\$4 309 999	Total	4.270.400	\$4,000,000

x Represented by 200,000 no par shares.—V. 151, p. 3752.

Phoenix Acceptance Corp.—Extra Dividend—
Directors have declared an extra dividend of five cents per share on the common stock, payable Dec. 30 to holders of record Dec. 24. Regular quarterly dividend of 12½ cents was paid on Nov. 15 last.—V. 147, p. 429

Nashua Gummed & Coated Paper Co.-Pays \$2.50

Nashua

Dividend—

Directors have declared a dividend of \$2.50 per share on the common stock, no par value, payable Dec 26 to holders of record Dec. 23. Four quarterly dividends of 50 cents were previously paid; \$2 paid on Dec. 23, 1939; \$1 paid on Nov. 15, 1939; and 50 cents paid in each of the three preceding quarters, and on Dec. 20, 1938.—V. 151, p. 2948.

(Conde) Nast Publications, Inc.—To Pay Com. Div.—
Directors have declared a dividend of 25 cents per share on the common stock, payable Jan. 31 to holders of record Jan. 15. This will be the first dividend paid on the common shares since Oct. 1, 1931 when a regular quarterly dividend of 50 cents per share was distributed.—V. 151, p. 2654.

National Gypsum Co.—Sales Director—
The appointment of Robert W. Downes as director of sales was announced Jan. 2 by Melvin H. Baker, President.

Acquires New Lime Plant—
Melvin H. Baker, President announced Jan. 2 the acquisition of the plants and facilities of the Chemical Lime Co. of Bellefonte, Pa. This operation will be added to National's chain of 17 mils engaged in the processing of a variety of items for the building trade.

The transaction adds to National's lime facilities—three plants, two limestone mines, 16 shaft kilns, and the largest rotary kiln in the United States.

States.

The addition of the Bellefonte lime operation is the third major expansion of the National Gypsum Co. in 1940. In June, 1940 National opened a new gypsum, plaster and wallboard mill in Bronx, N. Y. to service Metropolitan New York dealers. In Nov., 1940 National acquired a paper mill at Newburg, N. Y. to manufacture paper for gypsum board products.

To date, the National Gypsum Co., which began in 1925 with a single gypsum mill, has expanded to an 18-mill operation selling 149 related wall and celling items including plaster, wallboard, gypsum lath, insulating products, acoustical products, casein paints and textures, metal lath and lime.—V. 151, p. 3895.

National Oil Products Co —Listing—
The New York Stock Exchange has authorized the listing of 35.965 additional shares of common stock (\$4 par) on official notice of issuance and sale for cash making the total amount of common stock applied for to date 215,794 shares. See also V. 151, p. 3895.

National Shirt Shops of Del., Inc.—Initial Dividend— Drectors have declared a dividend of 20 cents per share on the common stock, payable Dec. 30 to holders of record Dec. 26. Initial dividend of like amount was paid on Dec. 30, 1939.—V. 151, p. 2198.

New England Gas & Electric Association-System Output-

For the week ended Dec. 27, New England Gas & Electric Association reports electric output of 9,417,573 kwh. This is an increase of 1,353,308

kwh., or 16.78% above production of 8,064,267 kwh. for the corresponding week a year ago.

F Gas output is reported at 108,744 mcf., a decrease of 9,582 mcf., or 8.10% below production of 118,326 mcf. in the corresponding week a year ago.—
V. 151, p. 3896

Years End. Sept. 30— x Net operating profit Other income, int. (net)	\$1,154,550	1939 \$949,929	1938 \$316,235	1937 \$948,857
and sundry receipts	22,197	17,210	18,844	24,745
Profit on sale of market- able securities				13,253
Total earnings	\$1,176,747	\$967,139	\$335,079	\$987,855
Losses on assets sold or scrapped				13,400
Prov. for exchange de- preciation, foreign subs		49,826		
Prov. for U.S. A., Can. English income taxes.	242,297	179,697	<b>y</b> 61,700	y187,724
Min. stockholders' int. in earns. of English sub- Sundry charges		10,662 2,180	6,659 4,807	4,486 8,448
Net income	\$934,451	\$724,773	\$261,913	\$773,799
Divs. paid, less divs. on stock held in treasury_ Shs. cap. stk. (par \$10)_ Earnings per share	704,393 268,340 \$3.48	503,138 268,340 \$2.70	234,798 268,340 \$0.98	536,680 268,340 \$2.88

After deducting provision for depreciation of plant and equipment of \$233,463 in 1940, \$241,641 in 1939, \$267,299 in 1938 and \$258,665 in 1937.
 Includes undistributed profits tax of \$2,000 for 1938 and \$11,500 for 1937.

	Consol	idated Bala	nce Sheet Sept. 30	W . The	
Assets-	1940	1939	Liabilities—	1940	1939
Cash	\$680,265	\$678.110	Accts. pay. & accr.		
Market securities_	333,371		expenses	\$511,923	\$465,779
Customers' notes &	STREET BY	25 37.4%	Prov. for U. S. A.,		
accts. receivable	419.462	536.721			A Park to provide
Sundry accts, rec.		8.8 T Holde V.	lish inc. taxes		196,908
and claims	6.055	6 745	Min. int. in Eng-	K	
Employees' notes	0,000	and the street of the state	lish subsidiary	Carlo Stories	37,642
receivable		659	Cap. stock (par		
Inventories	074 914	886.774		2,683,400	2,683,400
Cash in English	1,011,011	000,,,,	Res. for contings		
bank	4.878	er and the	Earned surplus		1,501,756
Prepaid ins. prem.	4,010	******	Laried Burpius	1,001,000	1,001,100
and other exps	63,806	54.055			
Invest, in English	00,000	04,000			
	93,624				
subsidiary			Charles and the Control of the Control		STORY BUILD
Other investments	117,791	116,396	PERSONAL PROPERTY.		新加尔斯·西斯·西斯
Property, plant &		0 400 804		\$1-18 P. S. S. S. S. S.	
equipment					
Deferred charges	33,960	75,592			
Patents, trademks.	V. S. J. D.				
less amortization	103,650	121,387			
Goodwill	1	. 1			
Total	5 186 602	\$4.885.485	Total	\$5 186 602	\$4,885,485

-V. 151, p. 559.

Nevada Northern	Ry.—Ear	nings—		
November— Gross from railway Net from railway Net ry. oper. income	1940	1939	1938	1937
	\$68,218	\$63,628	\$60,877	\$66,108
	38,619	35,744	31,441	34,632
	29,056	27,553	21,735	28,641
From Jan. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3247.	680,831	601,590	517,478	639,374
	375,602	291,673	210,916	316,808
	247,604	195,204	139,059	240,340

New Orleans & N	Vortheast	ern RR	-Earnings-	-
November—	1940	1939	1938	1937
Gross from railway	\$334,182	\$279,184	\$248,904	\$271,836
Net from railway	171,876	110,071	90,774	82,179
Net ry. oper. income	95,596	46,947	32,695	38,623
From Jan. 1— Gross from railway	3.032.231	2.839.459	2.810.668	3.044,702
Net from railway	1.571.158	1.072.682	966,114	1,158,504
Net ry. oper. income	513,824	439,238	359,044	534,831
W 151 n 3947				

-V. 151, p. 3247.				THE PARTY
New Orleans Tex	as & Mex	ico Ry.	Earnings-	April Server Confe
November—	1940	1939	1938	1937
Gross from railway	\$194,487	\$220,752	\$198,521	\$169,144
Net from railway	49,010	76,504	33,422	28,530
Net ry. oper. income From Jan. 1—	49,373	81,936	43,872	31,351
Gross from railway	2,143,558	2,177,284	2,137,701	2,369,846
Net from railway	579,783	586,962	555,136	809,439
Net ry. oper. income	655,593	631,748	617,431	842,237

#### \_V. 151, p. 3751. Newport News Shipbuilding & Dry Dock Co.—Pension

Newport News Shipbuilding & Dry Dock Co.—Pension Plan—

Company has announced the establishment, effective Dec. 31, 1940, of a new employees pension plan to replace the previous retirement allowance plan which had been in effect continuously since Jan. 1, 1915. In continuously since Jan. 1, 1915. In contributed \$1,775,000 in cash and securities and which will be administered by three trustees who are directors of the company, Roger Williams, John B. Woodward Jr. and Francis F. Randolph. Messrs. Williams and Woodward are officers of the company and Mr. Randolph is Chairman of the Board of Tri-Continental Corp., which is a large holder of stock of the company. In addition to this initial contribution, the Newport News Co. will pay into the trust each year further sums calculated as sufficient on an actuarial basis to provide for the payment of benefits under the plan. All employees of the company become eligible for membership under the new pension plan upon completing five years of service with the company and attaining their 35th birthday. The pension plan is designed to supplement the old age benefits presently payable under the Social Security Act so that the combined benefits of the Act and the company's plan will provide for every employee retiring at his normal retirement date under the plan a minimum pension of at least 30% of his average earnings during the period of his participation in the plan. The full cost of the benefits under the pension plan in respect of employees receiving up to \$3,000 per year will be paid by the company, but employees earning more than \$3,000 per year will contribute a part of the cost of the benefits receivable by them.

Company now has more than 13,000 employees, and when certain new facilities have been completed and additional housing arrangements become available, it is expected that this number will be materially increased. Until this year the company, which operates the largest independent shipyard in the country, was owned by the Huntington interests. Early this year

Union Securities Corp.—V. 151, p. 3751.

New York Central RR.—Vice-President Retires, &c.—
D. B. Tleming will retire as Vice-President and General Manager of this railroad in charge of operation from Buffalo east and will be succeeded by A. H. Wright, Assistant General Manager, on Dec. 31, R. D. Starbuck, Executive Vice-President, announced on Dec. 24. Mr. Fleming has been with the company 47 years.

Mr. Wright will be succeeded by J. J. Brinkworth, Superintendent of the New York terminal district and river division of the West Shore RR. L. Relyea, Assistant Superintendent at New York, will take Mr. Brinkworth's place.

I. Relyea, Assistant Superintendent at New York, will take Mr. Brink-worth's place.

H. B. Tucker, Trainmaster, has been promoted to Assistant Superintendent of the New York terminal district. F. W. Gleisner will go from Assistant Superintendent in charge of terminal operations to head of operation of the marine department.

#### Earnings for November and Year to Date

November-	1940	1939	1938	1937
Gross from railway	\$32.082.201	\$30,922,179	\$27,556,001	\$28,678,023
Net from railway	8,376,209	7,593,181	6,354,109	5,323,580
Net ry. oper. income From Jan. 1—	3,990,829	4,270,578	3,158,333	1,826,677
	335,691,381	309.285.185	269,579,065	338.918.218
Net from railway		76,604,993	54,326,938	
Net ry. oper. income	36,966,718	32,689,069	12,778,655	37,005,245
-V. 151, p. 3896.		1. 1. 1.		
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#### New York Connecting RR. - Earnings -

November— Gross from railway Net from railway Net ry. oper, income	1940	1939	1938	1937
	\$257,375	\$204,905	\$197,089	\$166,164
	184,564	141,218	164,660	111,723
	160,141	126,215	306,772	50,132
From Jan. 1— Gross from railway Net from railway Net ry. oper, income V. 151, p. 3247.	2,375,325	2,312,923	2,287,315	2,323,187
	1,622,347	1,562,753	1,624,517	1,734,241
	1,277,119	1,247,269	1,055,690	1,076,758

#### New York Lake Erie & Western Docks & Impt. Co.-

The interest due Jan. 1, 1941 on the first mortgage bonds, extended at 5% to 1943, is now being paid. Interest is payable at office of Erie RR., New York.—V. 151, p. 251.

#### New York Susquehanna & Western RR. - Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$259,185	\$239,074	\$218,864	\$258,726
Net from railway	81,728	78,126	63,531	85,791
Net ry, oper, income From Jan. 1—	24,875	24,118	def2,909	28,849
Gross from railway	2.907.536	2.739.915	2,686,519	2,969,507
Net from railway	1.033,615	916,300	842,557	978,842
Net ry. oper. income	396,906	224,867	63,195	338,086
-V. 151, p. 3247.	The state of the state of			Edit Ma en la

New York Title & Mortgage Co.—Series F Certificates—Captain William J. Pedrick, William J. Schmitt and Alexander Pfeiffer, the trustees administering the affairs of series F, announce distribution to certificate holders of \$76,741 on income, or at the rate of 3½% of outstanding certificates, and payment on principal of \$36,327 at the rate of 1½% on the original amount of each certificate, making a total for the year 1940 to certificate holders of \$135,287 on income, or at the rate of 5½%, and the sum of \$36,327, or at the rate of 1½% on principal.

In commenting on these payments, the trustees stated that over the period of the last 5½ years, they have been able to pay to the certificate holders the total sum of \$929,260 on account of income and principal, which represents better than 6½% annually.—V. 151, p. 3897.

which represents better than 6½% annually.—V. 151, p. 3897.

New York Trap Rock Corp.—25-Cent Common Dividend Directors have declared a dividend of 25 cents per share on the common Stock, payable Dec. 28 to holders of record Dec. 26. Like amount was paid on Dec. 11, 1939, and on Nov. 30, 1936.

Current dividend amounts to \$44,972 and corresponding sinking fund and participation payments on the first mortgage bonds also were authorized. Sinking fund equals the amount of dividend and will be provided for out of treasury holdings of the issue.

The participation payment of \$2.50 on each \$1,000 par value stamped first mortgage bond has been paid to trustee, but under the terms of supplemental agreement dated Jan. 1, 1935, the amount will not be distributed until next interest payment date June 1, 1941.—V. 151, p. 2358.

#### Norfolk & Southern RR. - Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$385,290	\$396,647	\$332,408	\$371,170
Net from railway	86,270	81,251	36,488	46,301
Net ry. oper. income	34,859	23,113	def11,246	def10,620
From Jan. 1—	4 100 144	4 000 101	4 001 527	4 FET 200
Gross from railway	4,170,144	4,269,181	4,061,537	4,551,380
Net from railway	781,680	895,380	770,892	975,147
Net ry. oper. income	210,266	326,294	237,540	359,512
-V. 151, p. 3751.				

North American Car Corp.—Accumulated Dividend—Directors have declared a dividend of \$3 per share on account of accumulations on the \$6 first preferred stock, payable Dec. 30 to holders of record Dec. 26. Dividend of \$3 was paid on March 25, last and one of \$1.50 per share was paid on March 29, 1939.—V. 151, p. 2200.

#### North American Gas & Electric Co .- Calls for Tenders of 6% Cumulative Income Debentires-

Of 0% Cumulative Income Debentires—
Company has issued a call for tenders of its 6% cumulative income debentures, dated Jan. 1, 1937, and due Jan. 1, 1949, for cancellation and retirement. Tenders will be received by it up to and including 12 o clock noon Jan. 20, and no tenders received thereafter will be considered. Company proposes to expand the sum of \$10,175, in the purchase of income debentures tendered. In accepting tenders preference will be given to tenders made at the lowest prices, but the company specifically reserves the right to reject any or all tenders.

To tender 6% cumulative income debentures, holders thereof should forward (form properly filled out) to the company at 744 Broad St., Newark, N. J.

Comparative Statement of Earnings, Showing Net Income as Defined in Amended Plan of Reorganization

12 Months Ended Nov. 30— Total income from interest Income from dividends	1940 \$3,232 41,050	1939 \$3,039 36,000
Total gross earnings	\$44,282	\$39,039
General expenses and taxes	4,635	8,075
Federal income tax	5,585	2,285

Net income (as defined in amended plan of re-organization)

\$34.063 \$28,679

#### Northern Ohio Telephone Co.-25-Cent Dividend-

Northern Onio Telephone Co.—23-0-000 Directors have declared a dividend of 25 cents per share on the common stock, par \$10, payable Dec. 26 to holders of record Dec. 20. Dividend of 17½ cents was paid on Oct. 15 and on July 15, last, this latter being the initial dividend on the \$10 par shares. Dividend of \$1.75 was paid on the old \$100 par shares on April 15, last.—V. 151, p. 2054.

Northern Illinois Coal Corp.—Year-End Dividend—
Directors have declared a year-end dividend of \$1 per share on the com.
stock, payable Dec. 28 to holders of record Dec. 18.—V. 151, p. 709.

Northern Pacific Rv.—Earninas—

Northern Pacific	c Ky.—La	trnings-		v F
November—	1940	1939	1938	1937
Gross from railway Net from railway	\$5,834,324 1,580,367	\$5,700,668 1.617.979	\$5,086,957 1,232,863	\$5,097,677 1.058,544
Net ry. oper. income Since Jan. 1—	1,325,615	1,372,144	909,922	750,894
Gross from railway	62,820,309	59,001,584	52,240,351	60,577,602
Net from railway	15,393,571	12,449,338	8,683,283	12,323,942
Net ry. oper. income —V. 151, p. 3751.	11,992,329	8,941,757	5,183,758	10,416,955

Period End. Nov. 30-

1940-12 Mos -1939

719.769 def236.999

#### Northern States Power Co. (Del.)-Weekly Output-

Electric output of the Northern States Power Co. system for the week ded Dec. 28, 1940, totaled 31,351,417 kilowatt-hours, as compared with 1,46,707 kilowatt-hours for the corresponding week last year, an increase 7.6%.—V. 151, p. 3897.

#### Northwest Engineering Co.-To Pay 25-Cent Dividend

Northwest Engineering Co.—101 kg 20-0cm Directors have declared a dividend of 25 cents per share on the common stock, payable Feb. 1 to holders of record Jan. 15. This compares with \$1.25 paid on Dec. 20, last; 50 cents on Nov. 1, last; 25 cents paid in three preceding quarters; 50 cents on Dec. 20, 1939; 25 cents on Nov. 1, 1939, and in each of the three preceding quarters; \$1 on Dec. 20, 1938; 25 cents on Nov. 1, 1938, and 75 cents paid on Dec. 20, 1937.—V. 151, p. 3248.

#### Northwestern Bell Telephone Co.-Earnings-

Period End. Nov. 30-	Period End. Nov. 30- 1940-Month-1939			1940-11 Mos1939		
Operating revenues	\$3,127,147	\$2,897,907	\$33,234,663	\$32,097,183		
Uncollectible oper, rev	11,199	8,047	88,951	86,411		
Operating revenues	\$3,115,948	\$2,889,860		\$32,010,772		
Operating expenses	2,165,235	1,999,679		21,395,448		
Net oper revenues Operating taxes	\$950,713	\$890,181	\$10,889,379	\$10,615,324		
	426,612	361,332	4,832,461	4,137,741		
Net oper income Net income -V. 151, p. 3248.	\$524,101 480,291	\$528,849 424,915	\$6,056,918 5,524,949	\$6,477,583 5,328,963		

#### Northwestern National Life Insurance Co.-1940 Report Shows Increased Business and Earnings-

Northwestern National Life Insurance Co.—1940 Report Shows Increase to \$460.034.187 in insurance in force, a sharp gain in renewal premiums, and a \$5.579.023 increase in assets to a total of \$80.784.203 as of Dec. 31. feature the 56th annual financial statement of the company.

The gain of \$19.463.474 in insurance in force is 44% greater than the \$13.543.111 gain scored in the year 1939, the report states. Sales of paid-for new business, exclusive of revivals and increases, totaled \$59.705,046, compared with \$57.844.015 in the preceding year.

Total income from all sources increased to \$15.587.796, from \$15.160,680 for the year 1939, the report shows. Contingency reserves, surplus funds and capital increased \$212.373, to a total of \$5.670.291, after adding \$100,-000 in excess of legal requirements to various policy reserves.

"The substantial increase in insurance in force is especially encouraging," said O. J. Arnold, President of the company, in commenting on the report, "because the gain was accomplished on only a small increase in sales volume. It therefore reflects continued improvement in persistency of business, which simply means that an increasing proportion of policyholders are keeping their insurance in force. This, I feel, results from two things: 1940 has been a year of increasing employment and therefore of greater well-being on the part of the average family. Second, our own long range program of lapse prevention is getting results."

The company's report shows holdings of U. S. Government securities and fully guaranteed bonds of government agencies totaling \$24.480.820, compared with \$24.313.613 the year preceding. First mortgage loans totaled \$11,535,507, compared with \$7,292,650 as of the end of the previous year. The increase was due to expansion in the company's holdings of FilA-insured loans on city homes, the report states.

Total premium collections of \$10,930,964 in 1940 compared with \$10,-630,054 collected in premiums in 1939, the report shows. The increase, Mr. Arnold pointed out, was

#### Northwestern National Insurance Co.—Extra Div.

Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of \$1.25 per share on the common stock, both payable Dec. 31 to holders of record Dec. 23.—V. 148, p. 1487.

#### Northwestern Pacific RR.-Earnings-

	November—	1940	1939	1938	1937
	Gross from railway	\$265.871	\$259,293	\$239.971	\$257.500
è	Net from railway		def7.271	def30.207	def18.858
	Net ry. oper. income	def34,650	def35,826	def63,666	def44,339
	Gross from railway	3.027.670	3.055,420	2.803.161	3,529,278
	Net from railway	33.876	29.688	def485,435	244.723
	Net ry. oper. income	def316,517	def279.986	def832.506	def53.868
	-V. 151, p. 3248.	200 00 0000			

#### Nunn-Bush Shoe Co.-20-Cent Dividend-

Directors have declared a dividend of 20 cents per share on the common stock, payable Jan. 30 to holders of record Jan. 15. Dividends of 25 cents were paid on July 30, April 30 and Jan. 30, 1940 and on July 29, 1939, and in each of the four preceding quarters.—V. 150, p. 3834.

#### Ohio Oil Co.-Studies Redemption Plan-

The company is said to be studying a plan to redeem nearly half its \$34.124.900 of 6% preferred stock, using for the purpose cash on hand and the proceeds of bank loans. The stock is redeemable on any dividend date at \$110 per share.—V. 151, p. 2951.

#### Ohio Edison Co.—Earnings

Period End. Nov. 30— Gross revenue			194C-12 A	Mos.—1939
Operating expenses Taxes Prov. for depreciation	\$1,846,477 576,280 368,439 225,000	\$1,706,652 552,809 248,793 240,000	6,553,355 3,533,649	
Gross income Int. & other deductions_	\$676,758 286,856	\$665,050 283,046	\$7,484,798 3,390,121	\$7,651,675 3,432,182
Net income Dividends on pref. stock	\$389,902 155,577	\$382,004 155,577	\$4,094,677 1,866,923	\$4,219,493 1,866,923
Balance	\$234,325	\$226,428	\$2,227,754	\$2,352,570

Ohio Wax Paper Co.—50-Cent Common Dividend—
Directors have declared a dividend of 50 cents per share on the common stock, payable Dec. 28 to holders of record Dec. 20. Last previous distribution was the extra dividend of 75 cents and regular quarterly dividend of 25 cents paid on Dec. 22, 1939.—V. 149, p. 4037.

#### Oklahoma City-Ada-Atoka Ry. - Earnings -

November— Gross from railway Net from railway Net ry. oper income From Jan. 1—	\$27,566	1939	1938	1937
	\$27,566	\$35,849	\$30,799	\$36,186
	9,954	15,820	def625	23,265
	2,765	9,568	def8,359	13,174
Gross from railway Net from railway Net ry. oper, income -V. 151, p. 3249.	$\begin{array}{c} 273,246\\ 57,456\\ \mathbf{def}14,850 \end{array}$	370,485 129,230 56,937	407,352 117,827 23,487	477,178 186,389 81,144

Oneida, Ltd.—Extra Dividend—
Directors have declared an extra dividend of 50 cents per share on the mmon stock, par \$12.50, payable Jan. 15 to holders of record Dec. 31. egular quarterly dividend of 18¾ cents per share was paid on Dec. 15, st.—V. 151, p. 2202.

#### Pacific Coast Aggregates, Inc.—Earnings—

	0	
9 Months Ended Sept. 30—	1940	1939
Net income before Federal taxes		loss\$14.276
TY 151 - 000	410,10I	1055-514.270

Pantepec Oil Co. of Venezuela, C. A.—Transfer Agent—Guaranty Trust Co. of New York has been discontinued as depository and transfer agent for the American shares representing the common stock of company, effective Jan. 1, 1941. Empire Trust Co., 120 Broadway, N. Y. City, has been appointed as depositary and transfer agent.—V. 150, p. 2434.

#### Pacific Power & Light Co. (& Subs.) -Earnings-

-1939

1940-Month-

reitou Enu. 1400. 50	1940-1016	nun-1939	1940-12 /	1081939
Operating expenses Direct taxes	\$577,934 258,615 93,390	\$514,640 214,451 63,552	\$6,291,723 2,760,798 967,639	\$6,018,733 2,483,280 864,394
Prop. retire. res. approp. Amort. of limited-term	57,908	57,908	694,900	694,900
investments			136	131
Net oper. revenues	\$168,021	\$178,729	\$1,868,250	\$1,976,028
Rent from lease of plant_	18,746	17,894	220,569	212,221
Operating income	\$186,767	\$196,623	\$2,088,819	\$2,188,249
Other income (net)	Dr296	Dr222	Dr3,469	Dr1,242
Gross income	\$186,471	\$196,401	\$2,085,350	\$2,187,007
Int. on mtge. bonds	85,417	85,417	1,025,000	1,025,000
Other int. & deductions_	34,366	16,951	262,132	252,696
Int. chgd. to construct'n	Cr430	<i>Cr</i> 531	Cr1,293	Cr1,712
Net income	\$67,118	\$94,564	\$799,511	\$911,023
Divs. applic. to pref. stoc	ks for the pe	eriod	458,478	458,478
Balance			\$341,033	\$452,545
Pacific Telephon	e & Tele	graph Co.	(& Subs.	)—Earns.
11 Mos. End. Nov. 30-	1940	1939	1938	1937
Operating revenues1 Expenses and taxes1	17,247,774	111,679,009	105,874,595	*103277,695
	97,530,119	91,149,174	87,409,727	83,485,320
Operating profit	19,717,655	20,529,835	18,464,868	19,792,375
	137,244	109,796	231,802	182,873
Total income Interest, &c	19,854,899	20,639,631	18,696,670	19,975,248
	3,291,122	3,142,227	2,937,734	2,465,580
Preferred dividends	16,563,777	17,497,404	15,758,936	17,509,668
	4,510,000	4,510,000	4,510,000	4,510,000
	11,582,083	11,882,917	10,529,167	13,236,667
All the second of the second o				

#### -V. 151, p. 3570, 3097 x Includes \$410,800 subject to Oregon rate case Patino Mines & Enterprises Consolidated—Dividend-

1.104.487

471.694

Directors have declared a dividend of three shillines per share on the common stock, payable Jan. 15 to holders of record Jan. 10. Company announced that payment of this dividend will be made in United States fund at rate of 60 cents per share. Dividend of 40 cents was paid on Oct. 1, last, and one of 75 cents was paid on Dec. 24, 1938.

#### Earnings-

The company reports for the nine months ended Sept. 30, 1940, estimated net profit of 203.028 pounds sterling, plus 22.231,642 bolivianos, after taxes. For the nine months ended Sept. 30, 1939 the corporation reported loss of 102.814 pounds sterling and profit of 13.410,404 bolivianos, before adjustment to reflect decrease in depletion charges resulting from computation on new basis adopted in the last quarter of 1939, under which effective from Jan. 1, 1939, net book value of mining properties is prorated over estimated remaining tonnage of ore on a production basis.

Production for the nine months ended Sept. 30, 1940, was 9,160 tons of fine tin, as against a production of 5,108 tons of fine tin for the same period in 1939. Tin in concentrates shipped but not sold at the close of the 1940 period was valued in inventory at £245, as against £215 at the close of the 1939 period.—V. 151, p. 2202.

#### Pennsylvania Co. for Insurances on Lives & Granting Annuities—Comparative Balance Sheet-

Assets— Cash and amount of deposit with Federal Re	Dec. 31, '40	Dec. 30, '39
cash and amount of deposit with rederal Re	@1FF 0F1 147	9100 000 004
serve BankUnited States Government securities	-0100,201,147	\$136,977,604
State, county, and municipal securities	- 31,193,292	41,353,437
Loans upon collateral		07 777 700
Investment securities		37,514,102
Commercial loans	- 14,968,952	23,992,455
Commercial loans	47,548,786	36,931,935
First mortgages owned	- 5,104,054	5,683,558
Reserve fund for protection of "cash balance	98	
in trust accounts"	- 7.579,630	11,063,233
Miscellaneous assets	1,835,044	1,940,584
Interest accrued	- 565,365	
Banking building, vaults and equipment		1,950,311
Other real estate	4,445,722	4,834,423
Customers' liability account letters of credi		
issued and accepted, executed	33,882	192,805
Total Liabilities—		\$303,129,466
Capital	- \$8,400,000	\$8,400,000
Capital Surplus	12,000,000	
Undivided profits	2.717.660	12,000,000
Reserve for dividends	336,000	2,534,079
Unearned interest	1 057 470	336,000
Reserve for building, taxes and expenses	$\begin{array}{ccc} -&1,257,472\\ -&459,725 \end{array}$	920,350
Miscellaneous liabilities	- 409,720	332,305
Letters of credit acceptance executed for cust		2,138
Deposite	33,882	192,805
Deposits Reserve for contingencies	289,266,288	276,000,539
		2,411,248
Total	\$317,476,797	\$303,129,466
-V. 151, p. 112.		

#### Pennsylvania Forge Corp.—Initial and Extra Common

Directors have declared an initial dividend of 15 cents and an extra dividend of 15 cents per share on the common stock, both payable Dec. 28 to holders of record Dec. 23.

#### Pennsylvania-Reading Seashore Lines—Earnings

November—	1940	1939	1938	1937
Gross from railway	\$434,340	\$436,484		
Net from railway	def50.958	def26.972		
Net ry. oper. income From Jan. 1—	def197,425	def173,430		
Gross from railway	5.567.775	5.428.946	4.960.505	5.974.026
Net from railway	def284,823	190.728	def43,451	520.443
Net ry. oper incomed V. 151, p. 3250.	ef2,269,245	def1,674,943	def1,929,887	def1,527,036

#### Pennsylvania RR. - Earnings -

November—	1940	1939	1938	1937
Gross from railway	\$42,193,655	\$42,915,404	\$32,707,668	\$32,552,166
Net from railway	12.983.017	12.964.468	10,292,160	7.113.656
Net ry. oper. income	8,703,059	9,389,198	6,690,851	3,679,060
From Jan. 1-				300000
Gross from railway	435.586.336	390.867.059	327,613,908	425,798,394
Net from railway	126,912,246	112,055,087	94.027.081	111.752.180
Net ry. oper. income	72,175,689	68,400,250	50,881,726	69.799.545
-V. 151, p. 3898.				//

Pennsylvania Water & Power Co—Stock Offered—Stroud & Co., Inc., and E. H. Rollins & Sons, Inc., have announced that their offering of 6,745 shares of common stock, made at 53½ after the close of the market Dec. 27, was oversubscribed and the books closed.—V. 151, p. 2807.

Peoples Gas & Fuel Corp.—Merger-See Southwest Natural Gas Co.

Peoples Light & Power Co.—To Borrow \$475,000—
The company, according to an application fied with the Security and Exchange Commission, plans to borrow \$475,000 from the Provident Trust Co. of Philadelphia. Proceeds from the loan will be used, together with other funds, to redeem on March 1, the company's \$1,177,750 outstanding collateral lien bonds, series A, due 1961. The bank loan will be in the form of promissory notes payable serially over a three year period and will carry a 3% interest rate.—V. 151, p. 3572.

collateral lien bonds, series A, due 1961. The bank loan will be in the form of promissory notes payable serially over a three year period and will carry a 3% interest rate.—V. 151, p. 3572.

Postal Telegraph, Inc.,—Anti-Trust Suit—

A civil decree was filed in the U. S. District Court in New York Dec. 30 in a suit charging Postal Telegraph, Inc., with conspiracy to violate the Sherman Act.

Justice Department officials said that the suit against Postal was secondary to the case against the Western Union Telegraph Co., against which similar charges have been made. Cases had to be brought against both companies as a matter of equity because both were accused of more or less the same practices complained of, it was said, but the Postal company was, in effect. a plaintiff rather than a defendant in the matter, and readily agreed to the decree, officials stated.

As a matter of mutual agreement between the Justice Department and Postal, and in order not to give Western Union an unfair competitive advantage, the Department's statement said, the decree contained "a clause providing that it shall be inoperative and suspended until such time as a similar decree is entered against Western Union as a result either of negotiation or successful litigation."

The Postal company was charged with combining and conspiring to restrain and attempting to monopolize interstate trade and commerce in telegraphic communications by making contracts with railroads, hotels, office buildings and other establishments for exclusive use and occupancy and restrains their enforcement but prohibits the making of any similar contracts in the future. Under its terms, Fostal Telegraph, Inc., is enjoined from enforcing or entering into any contracts which exclude any other telegraph company from:

(1) Erecting poles along railroad rights-of-way or from engaging in business at railway stations along the rights-of-way.

(2) Establishing a station or office in hotels, clubs, stock and other exchanges, office and other buildings, both public and priva

owners of the premises.—V. 151, p. 3407.

Peoria & Eastern Ry.—Listing—

The New York Stock Exchange has authorized the listing of \$4,722,300 first consolidated mortgage 4% bonds, due by extension April 1, 1960, upon official notice of issuance pursuant to the terms of the plan of adjustment under Chapter XV of the Bankruptcy Act dated Jan. 10, 1940.

The company, not being in a position to provide for payment in full at maturity of all its obligations maturing April 1, 1940, proposed a plan of adjustment under Chapter XV of the Bankruptcy Act. dated Jan. 10, 1940, in respect of the extension of the date of maturity from April 1, 1940, to April 1, 1960, of part of the principal of \$8,586,000, of the first consolidated mortgage 4% bonds, due April 1, 1940.

In accordance with the plan a payment of \$450 on the principal of each \$1,000 original bond has been or is to be made and the maturity date of the unpaid balance of \$550 of principal of each such original bond is to be extended to April 1, 1960.—V. 151, p. 3572.

Philadelphia & Reading Coal & Iron Co—Examiner Recommends Reorganization Steps—Liquidation of Company

Recommends Reorganization Steps—Liquidation of Company Opposed—

Recommendation that the company (in bankruptcy since Feo. 26, 1937), should not be liquidated at this time but should be reorganized on a basis which would permit operations to continue, "certainly for as long as they show a cash gain," is contained in a report to the U. S. District Court for the Eastern District of Pennsylvania by the examiner, N. G. Roosevelt.

Other recommendations by the examiner included: (1) Since the company's past record of losses and the shortness of the period of current favorable operations afford no basis for estimating future earnings, the plan of reorganization should provide a capital structure requiring a minimum of fixed charges which might take the form of periodic payments to creditors on the pasis of coal produced, gross revenues or some other basis, (2) the stock of the company be declared to be of no value, and (3) the plan of reorganization should provide for the relative interests of the secured and unsecured creditors in the securities issued by the reorganized company, on a basis which takes into account the elements of value of the pledged and unpledged assets.

Oreditors, stockholders and all other interested parties are invited by the examiner to submit proposals in the form of plans.

Profits of the company in 1940 were estimated by the examiner at \$1.—861,778 after depreciation and depletion, but before interest charges, bond discounts and Pennsylvania corporate loan taxes, and excluding interest receivable on bonds of subsidiaries in default. On the same basis from the years 1935 to 1935, inclusive, there was a loss of \$9,701,253 or an average annual loss of \$1,940,250, and for the year 1939, a loss of \$1,430,559. The marked improvement in results for 1940 was attributed by the report to radical economics instituted in 1938 and 1939, the full effect of which was not felt until 1940, and also to improvement in selling prices brought about in 1940 by the plan of production allocation in the whole anth

Pittsburgh Coal Co.—Refunding—
The refunding of \$9,800,000 6% bonds of the company is understood to be under consideration. The bonds, due in 1949, are callable at 105.—V. 151, p. 3573.

Pittsburgh & Lake Erie RR. - Earnings-

rittsburgii oc La				
Nonember-	\$2,177,468 543,392	1939	\$1,615,179 324,959 303,837	\$1,507,096 56,223 161,269
From Jan. 1— Gross from railway Net from railway Net ry, oper income V 151 p. 2572	21,878,896 5,142,506 5,056,303		12,899,599 1,337,911 1,726,593	21,980,585 4,163,594 4,351,062

Pittsburgh Shawmut & Northern RR.-Earnings

Pittspurgh Shaw				
November— Gross from railway—— Net from railway—— Net ry. oper. income—	1940 \$115,173 46,219 33,776	\$97,365 29,570 13,303	1938 \$91,899 31,026 17,424	1937 \$92,266 14,512 2,296
From Jan. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3250.	1,119,593 353,341 207,784	899,291 244,583 92,949	796,950 162,071 22,785	936,949 102,052 def30,062

Pittsburgh & Shawmut RR.-Earnings-

November— Gross from railway Net from railway Net ry. oper. income	1940 \$78,442 17,344 9,116	1939 \$106,239 18,413 8,949	1938 \$47,377 def1,054 def4,333	1937 \$60,700 1,739 def10,223
From Jan. 1— Gross from railway Net from railway Net ry. oper. incomeV. 151, p. 3250.	$\substack{1,163,564\\375,585\\249,049}$	643,375 76,760 31,356	429,038 def66,138 def80,082	603,285 6,815 21,319

#### Pittsburgh & West Virginia Ry. - Earnings

November-	1940	1939		1937
Gross from railway	\$341,941	\$406,853	\$285,656	\$250,442
Net from railway	100,220	174,663	102,117	8,124
Net ry. oper. income From Jan. 1—	90,512	165,598	101,534	48,455
Gross from railway	3.826.517	3.300.775	2,700.636	3,842,534
Net from railway	1.017.546	1.114.426	579,068	898,783
Net ry. oper. income	835,415	950,698	550,353	1,067,770

Pocahontas Fuel Co.—Year-End Dividend—
Directors have declared a year-end dividend of \$1 per share on the common stock, payable Dec. 31. This compares with \$2 paid on Dec. 15, 1939, and \$1 paid on July 1, 1938, and on March 31, 1938.—V. 149, p. 3726.

Pollock's, Inc.—Five-Cent Dividend—
Directors have declared a dividend of five cents per share on the common stock, payable Dec. 16 to holders of record Dec. 7. Last previous payment was the 10-cent dividend distributed on Dec. 15, 1937.—V. 149, p. 2377.

Portland Gas Light Co.—\$1 Preferred Dividend—
The directors have declared a dividend of \$1 per share on the \$6 cumulative preferred stock, no par value, payable Jan. 15 holders of record Dec. 27. Like amounts was paid on Oct. 15. July 15, April 15, and Jan. 15, 1940, and compares with 75 cents paid on Oct. 15, 1939; 50 cents paid on July 15, April 15 and Jan. 15, 1939; dividends of 75 cents were paid on April 15 and Jan. 15, 1938, and previously regular quarterly dividends of \$1.50 per share were distributed.—V. 151, p. 2055.

Public Service Co. of Indiana-Earnings-

Period End. Nov. 30— Operating revenues Oper. expenses & taxes		$\begin{array}{c} \textit{Mos.} -1939 \\ \$14,734,894 \\ 10,626,281 \end{array}$		Mos.—1939 \$16,107,685 11,558,463
Net operating income_ Other income	\$4,081,845 Dr157,669	\$4,108,613 Dr242,540	\$4,516,652 Dr183,331	\$4,549,222 Dr264,424
Gross income Int. & other deductions_		\$3,866,073 2,602,360	\$4,333,321 2,506,773	\$4,284,797 2,854,099
Net income	\$1,650,327			\$1,430,698
1940, is based upon rates V. 151, p. 3574.				

Note—Provision for Federal income taxes for the 11 months ended Nov. 30, 1940, is based upon rates as provided in the Second Revenue Act of 1940.—V. 151, p. 3574.

Public Service Corp. of New Jersey—1941 Budget—
More than \$28,000,000 for new construction, equipment and replacements has been authorized by the corporation in its 1941 budget for its subsidiary operating companies.
Of this sum, more than \$17,000,000 has been allocated to the Electric Department of Public Service Electric & Gas Co. for the further expansion of its electric facilities. This makes a total of more than \$70,000,000 appropriated since January, 1937 for the electric branch of the business, capital more than adequate for whatever demands may be necessitated by the speeding up of the war defense program.

Among the major additions to plant and equipment made possible by this \$70,000,000, is a 50,600 kilowatt unit put into operation at Burlington Generating Station in November, 1940, and a 50,600 kilowatt increase at Marion Generating Station in Jersey City which will be completed in the spring. Contracts have recently been placed for another 100,000 kilowatt unit at Burlington which will be ready in 1942 or early in 1943. When this unit goes into service, the total generating capacity of the company's system will be 987,700 kilowatts.

Many of these millions have been expended for high tension and low tension transmission lines, for switching stations and substations—one in New Milford, Bergen County, the other in North Brunswick Township, south of the City of New Brunswick. The low tension facilities at Rutherford Substation will be reconstructed this year.

Approximately \$1,000,000 will be spent in construction of under ground conduits and laying of cable for the transmission of electricity in various parts of the company's territory. A like sum is made available annually for this kind of improvement.

Other expenditures by the Electric Department will include circuit rein forcements and replacements of overhead and underground facilities

Railway Express Agency, Inc. (& Subs.)—Earnings-Period End. Oct. 31— 1940—Month—1939 1940—10 Mos.—1

Charges for transport'n_s Other revs. & income	16,421,888 236,640	\$14,995,833 233,772	\$142651,186 2,174,780	\$135917,705 2,310,232
Total revs. & income. Soperating expenses	9,889,495 670,997 86,335	8,894,419 587,554 80,995	90,004,856 6,092,382 850,479	85,308,159 5,647,577 790,440

x Rail transp. revenue \$6,001,586 \$5,660,259 \$47,786,457 \$46,403,247 x Payments to rail and other carriers—express privileges.p. 3408.

Railway & Light Securities Co.—Bonds Called—All of the outstanding convertible collateral trust 4½% bonds 11th series due 1955 have been called for redemption on Jan. 11 at 104.—V. 151, p. 3574.

November— 1940 1939 1938 1937
Gross from railway \$5,696,897 \$5,388,973 \$4,204,282 \$4,468,081
Net from railway 1811,291 1,715,313 1,135,836 922,282
Net ry. oper. income 1,274,061 1,240,280 922,942 829,662
From Jan. 1—
Gross from railway 57,678,523 51,534,468 43,806,344 54,508,120
Net fry. oper. income 17,539,841 15,472,311 11,362,545 16,290,560
Net ry. oper. income 11,893,314 10,820,073 8,916,725 12,886,767
—V. 151, p. 3899.

Republic Steel Corp.—Acquisition—
Corporation has acquired ownership of the blast furnace of Hudson Valley Fuel Corp at Troy, N. Y.
The property, which includes 50 acres of land and necessary equipment, was first leased by Republic on July 9, 1940, after having been out of operation since December, 1938. The blast furnace has a 17-foot 6-inch hearth diameter and produces merchant grades of iron and requires an operating force of 225 men.—V. 151, p. 3408.

Reserve Investing Corp.—Accumulated Dividend—
Directors have declared a dividend of \$2.50 per share on account of accumulations on the \$7 cum. pref. stock, no par value, payable Jan. 15 to holders of record Dec. 30. Dividends of \$1.25 were paid on Oct. 15, July 15, April 15 and Jan. 15, 1940, and on Dec. 22 and on Oct. 14, 1939 and in preceding quarters.—V. 151, p. 2204.

Revere Copper & Brass, Inc.—Preferred Dividends— Directors on Oct. 1 declared a dividend of \$1.75 per share on the 7% preferred stock and a dividend of \$1.31½ per share on the 5½% preferred

stock, both payable Feb. 1 to holders of record Jan. 10. Like amounts were paid on Nov. 1, last, these latter being the first dividends paid on the shares since Dec. 20, 1937, when similar amounts were distributed.—V. 151, p. 3754.

Rhode Island Electric Protective Co.—Extra Dividend-Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of \$1.50 per share on the common stock, both payable Jan. 2 to holders of record Dec. 19.

#### Rice-Stix Dry Goods Co.—Common Dividends Resumed—

Directors have declared a dividend of 50 cents per share on the common stock, payable Jan. 22 to holders of record Jan. 8. Like amount was paid on Jan. 22, last, this latter being the first dividend paid since July 15, 1937 when 25 cents per share was distributed.—V. 150, p. 701.

#### Richmond Fredericksburg & Potomac RR. - Earnings | Nonember | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 1940 | 194 1939 \$733,094 194,390 108,042 1938 \$574,661 77,728 11,292 1937 \$611,721 114,164 47,535

#### Richmond Insurance Co. (N. Y.)-Extra Dividend-

Directors have declared an extra dividend of 15 cents per share in addition to the regular quarterly dividend of like amount on the common stock, par \$5, both payable Feb. 1 to holders of record Jan. 11. Similar payments were made on Feb. 1, 1940, 1939, 1938 and 1937.—V. 150, p. 286.

Rochester Telep	hone Cor	$\mathbf{p}.$ —Earni	ngs—	
Operating revenues Uncollectible oper. rev	1940—Mon \$470,183	\$453,216 509	1940—11 <i>M</i> \$5,102,015 9,251	#4,880,383 10,340
Operating revenues	\$470,183	\$452,707	\$5,092,764	\$4,870,043
Operating expenses	312,634	304,942	3,432,297	3,332,235
Net operating revs	\$157,549	\$147,765	\$1,660,467	\$1,537,808
Operating taxes	69,810	61,839	710,410	651,809
Net operating income. Net incomeV. 151, p. 3408.	\$87,739	\$85,926	\$950,057	\$885,999
	61,068	60,412	655,578	604,256
Rutland RRE	arninas —			

Rutiand KKE	arnings —			
November-	1940	1939	1938	1937
Gross from railway	\$264.991	\$288,431	\$251.487	\$255,273
Net from railway	def5,007	45,630	def6.666	def7.448
Net ry. oper. income From Jan. 1—	def28,377	26,047	def33,129	def29,152
Gross from railway	3,233,986	3.156.266	2.680.755	3,247,403
Net from railway	204.206	322,498	def205.850	245,407
Net ry. oper. income	def94,530	79,445	def533.168	717
C. T . D				

#### St. Louis Brownsville & Mexico Ry. -Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$575,410	\$500,757	\$489.111	\$613,451
Net from railway	172.927	99.757	109.578	192.241
Net ry. oper. income From Jan. 1—	122,191	36,336	51,439	127,589
Gross from railway	6.422.486	6,460,401	6.151.388	7.196.097
Net from railway	2,032,893	2,195,893	1,871.095	2,628,394
Net ry. oper. income -V. 151, p. 3252.	1,399,522	1,474,973	1,147,102	1,941,859
The second of th		or Ny de no		100 W R A 100 PM

#### St. Louis-San Francisco & Texas Ry. - Earnings -

Gross from railway Net from railway Net ry. oper. income	\$119,777 21,239 def11,092	\$129,204 22,162 def7,527	1938 \$138,215 29,860 def4,520	1937 \$129,258 6,039 def31,962
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151, p. 3252.		1,451,601 273,150 def95,808	1,525,878 317,118 def96,600	1,445,894 198,924 def199,751

St. Louis South	western r	y. Lines-	$ \it Earnings$	
Period End. Nov. 30— Railway oper. revenues_ Railway oper. expenses_	\$1,928,478	nth—1939 \$1,849,291 1,382,599	1940—11 3 \$18,751,388	Mos.—1939 \$17,927,184 14,289,076
Net rev. from railway operations Railway tax accruals	\$526,885 110,693	\$466,692 121,816	\$5,106,717 1,227,892	\$3,638,108 1,248,007
Railway oper. income_ Other ry. oper. income_	\$416,192 21,858	\$344,876 25,994	\$3,878,825 248,983	\$2,390,101 300,762
Total ry. oper. income Deducts. from ry. oper.	\$438,050	\$370,870	\$4,127,808	\$2,690,864
income	161,142	119,127	1,670,751	1,699,412
Net ry. oper. income_ Non-oper. income	\$276,908 4,475	\$251,743 6,402	\$2,457,056 72,357	\$991,452 75,108
Gross income Deducts. from gross inc_	\$281,383 257,486	\$258,145 287,710	\$2,529,413 2,864,970	\$1,066,560 2,964,769
Net incomex Deficit.—V. 151, p.		x\$29,565	×\$335,557	<b>x\$1,898,209</b>
4 2				

St. Paul's Hospital, Dallas, Texas.—Bonds Offered—Dempsey-Tegeler & Co., St. Louis, are offering \$296,000 Ist and refunding mtge. real estate serial bonds.

Dempsey-Tegeler & Co., St. Louis, are offering \$296,000 Ist and refunding mtge. real estate serial bonds.

Dated Dec. 15, 1940; principal payable quarterly March 15, 1941, through June 15, 1946. Principal and int. (J. & D.) payable at St. Louis Union Trust Co., St. Louis, Mo., corporate trustee. Bonds in coupon form, \$500 and \$1,000 denoms. Any or all bonds may be prepaid at the option of the maker, on any interest payment date prior to maturity at 100 and interest on 30 days' notice.

These bonds are the direct obligation of St. Paul's Hospital, a corporation of Dallas, Texas, and are secured by a first and refunding deed of trust in the nature of a mortgage on the land and building thereon. The hospital is under the jurisdiction of the Daughters of Charity of St. Vincent de Paul, whose Motherhouse for the Western Province is located at Marillac Seminary, Normandy, Mo.

St. Paul's is a general hospital, one of 22 conducted by the Daughters of Charity of St. Vincent de Paul in the Western Province. The hospital has a present capacity of 275 beds. The training school also conducted in connection with the hospital accommodates 120 nurses. The hospital was established in 1896, its growth making necessary the additions in later years. The hospital is modern in its equipment and is served by a competent staff of physicians and surgeons.

The land and buildings have been valued at \$940,000.

The purpose of the loan is to refund present outstanding obligations at a lower rate of interest.

The payment of the principal and interest of these bonds is unconditionally guaranteed by the Daughters of Charity of St. Vincent de Paul (St. Louis Province) the Motherhouse of the Western Province.

Maturities from March 15, 1941, through Dec. 15, 1942, bear 2% int. from Dec. 15, 1940; maturities from March 15, 1946, bear 2½% int. from Dec. 15, 1940.—V. 131, p. 1111.

Safe Harbor Water Power Corp.—Bonds Called— A total of \$97,000 first mortgage s. f. gold bonds 4½% series due 1979 has been called for redemption on Feb. 1 at 104 and accrued interest. Payment will be made at the New York Trust Co.—V. 151, p. 114.

Safeway Stores, Inc.—Sales—
Sales for the four weeks ended Dec. 21, 1940 were \$32,029,863, a gain of 1.82% over sales of \$31,456,075 reported for the four weeks ended Dec. 23, 1939. For the 52 weeks ended Dec. 21, 1940, sales were \$396,556,335, against \$385,428,139 for the 52 weeks ended Dec. 23, 1939, a gain of 2.89%. Stores in operation total 2.550 against 2.873 a year ago.—V. 151, p. 3755.

#### San Antonio Uvalde & Gulf RR. - Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$83,666	\$117,859	\$77.754	\$87.997
Net from railway	def15.637	18,531	def21.077	def15.866
Net ry. oper. income From Jan. 1—	def44,372	def11,282	def48,780	def45,203
Gross from railway	1.085,435	1.280,616	1.020.322	1.126.845
Net from railway	def18.528	133.076	def133.042	51.751
Net ry. oper. income -V. 151, p. 3253.	def350,344	def207,812	def471,812	def282,677
San Diego Gas &	Electric	Co -Far	ninas_	

San Diego Gas & Electric Co.—Ear.	nings—	
		1939
Operating revenues	\$9 145 446	\$8,686,885
		3,102,806
Maintenance and repairs	652,651	741.728
Depreciation	1.379,851	
DepreciationAmortization of limited-term investments	429	1,380,000
Taxes	1 151 000	460
Provision for Federal income taxes	112.975	1,108,881
2.07 islon for Poderal Income baxes	112,975	279,872
Net operating income	\$2,624,922	\$2,073,137
Other income	21	2.515
	21	2,515
Gross income	\$2,624,944	\$2,075,652
Interest on funded debt	615,556	
Amortization of debt discount and expense.	61,617	620,000
Other interest	10,000	
Interest charged to construction		
Miscellaneous deductions		Cr14,571
Miscenaneous deductions	9,214	7.432

Initial Preferred Dividend—

The board of directors has declared a dividend of 23 and 1-10th cents a share on the company's cumulative preferred stock, 5% series, for the period beginning oct. 8, 1940 and ended Dec. 31, 1940, payable Jan. 15, 1941, to holders of record Dec. 31, 1940.—V. 151, p. 2809.

San Gabriel River Improvement Co.—Year-End Div.— Directors have declared a year-end dividend of 35 cents per share on the common stock, payable Dec. 18 to holders of record Dec. 17. Regular monthly dividend of 10 cents was paid on Nov. 18, last.—Y. 151, p. 565.

Savannah Gas Co.—Registers with SEC— See list given on first page of this department.—V. 151, p. 2661.

(D. A.) Schulte, Inc.—Listing and Registration—
The common stock, par \$1, and the convertible preferred stock, par \$25, have been admitted to listing and registration by the New York Curb Exchange. These securities were issued pursuant to the plan of reorganization of Schulte Retail Stores Corp., dated as of June 1, 1938, with amendments to and including July 14, 1939.—V. 151, p. 3408.

Schulco Co., Inc.—Registrar—
Empire Trust Co. has been appointed registrar for the common class A stock of this company.—V. 151, p. 3900.

Seaboard Air Line Ry.—Interest Being Paid—
The interest due July 1, 1934 on Carolina Central RR. guaranteed first consolidated mortgage 4% gold bonds, due 1949, and Florida Central & Peninsular RR. 1st consols. mtgc. 5s, of 1943, is now being paid. Interest is payable at office of City Bank Farmers Trust Co., New York.

#### Earnings for November and Year to Date

November— Gross from railway Net from railway Net ry. oper. income From Jan. 1—	\$4,224,012	\$3,953,154	\$3,399,340	\$3,500,029
	1,065,843	890,022	499,511	475,633
	612,139	490,431	109,453	88,831
Oross from railway	43,362,450	39,940,483	36,114,414	38,843,510
	7,715,043	6,800,898	5,011,141	7,273,481
	3,380,141	2,683,471	1,017,171	3,372,451

#### Seaboard Finance Corp. (& Subs.)—Earnings

		April House, and the life	,	
Years Ended Sept Income—Interest Finance charges_ Other income			92.425	1939 \$480,553 141,632 23,206
Total			341,915	\$645,391 316,635
Provision for bad an Interest Miscellaneous charg	es		16,560	$211,187 \\ 13,973 \\ 1,201$
Loss on disposal of f Profit on sales, etc. Provision for Federa	urniture	and fixtu	res 2,048	
Net income				20,451
			nce Sheet Sept. 30	\$81,943
Assets-	1940	1939	Liabilities— 1940	1939
Cash in banks and on hand \$	164,555	\$254,095	Notes payable\$1,150,000 Accts. pay. & accr.	\$625,000
x Instalment notes receivable 2.	177,099		expenses 18,323 Dealers' reserve	17,672
Accts.receivable Due from Gem Fi-	5,097	3,209		5,281
nance Corp Due fr. a director.	846,901		taxes accrued 61.143	31,067
Dealers' debit bal	7,295	4,079	Unearned int. and finance charges 99,844	143.628
Prepaid exps. & de-		2,070	Res. for contings 2,500	2,500
ferred charges	15,060	9,515	z \$2 cum. div. pref.	
y Furn., fixt's and autos. at cost	29.658	20 270	stock 1,084,725 a \$2 cum. div. conv	1,128,450
	20,000	00,210	a \$2 cum, div, conv	

Total \_\_\_\_\_\$3,245,664 \$2,673,234 Total \_\_\_\_\_\$3,245,664 \$2,673,234 x After reserve for bad and doubtful loans amounting to \$104,431 in 1940 and \$148,383 in 1939. y After reserve for depreciation of \$12,187 in 1940 and \$11,350 in 1939. z Represented by \$43,639 (45,318 in 1939) no par shares. a Represented by 6,361 (6,401 in 1939) no par shares. V. 151, p. 1735.

Securities Investment Co. of St. Louis-Extra Div. Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of like amount on the common stock, no par value, both payable Dec. 27 to holders of record Dec. 23. Extra of 50 cents was paid on Nov. 1 last and extra of 25 cents in addition to regular quarterly dividend of 50 cents were paid on Oct. 1 last.—V. 151, p. 2661.

#### Seven-Up Bottling Co.-15-Cent Dividend-

Directors have declared dividend of 15 cents per share on the common stock, payable Dec. 20 to holders of record Dec. 10. Initial dividend of 25 cents was paid on Sept. 15, 1939.—V. 149, p. 2380.

#### Shaler Co.-Extra and Larger Dividends-

Shaler Co.—Extra una Larger Directors have declared an extra dividend of 20 cents and a quarterly dividend of 20 cents per share on the class B stock, both payable Dec. 31 to holders of record Dec 23. Dividends of 10 cents were paid in the two preceding quarters; 20 cen's paid on April 1, last; 30 cents on Dec 29, 1939, 15 cents paid on Oct. 1, 1938 and in two preceding quarters, and dividend of 45 cents paid on Dec. 24, 1937.—V. 151, p. 2057.

#### Sierra Pacific Power Co.-Earnings-

Period End. Nov. 30-	1940-M	onth-1939	1940-12 A	Aos.—1939
Operating revenues	\$198,766	\$179,935	\$2,249,372	\$2,078,544
Operation Maintenance	$65,490 \\ 11,926$	59,467 9,388	782,658 118,741	648,692 106,703
General taxes	23.159	15,737	226,135	185,045
a Federal income tax	8,549	11,139	148,876	129,914
b Utility oper, income Other income (net)	\$89,642 Dr69	\$84,203	\$972,962 3,534	\$1,008,190 3,906
b Gross income Retirement res. accruals_	\$89,573 11,775	\$84,204 7,594	\$976,496 137,555	\$1,012,097 90,745
Gross income	\$77,798	\$76,610	\$838,942	\$921,351
Int. on long-term debt	9,624	9,649	115,511	115,806
Amort.of dt.disc.& exp. Other income charges	806 872	806 636	9,676 10,045	9,676 9,202
Net income	\$66,495	\$65,519	\$703,710	\$786,667
Preferred stock			210,000	$210,000 \\ 339,628$
a No liability expected freserve accruals.—V. 151		ofits tax in 19	588,689 940. <b>b</b> Befor	e retirement
reserve accratable. V. 101	, p. 0.00.			

#### Smith Agricultural Chemical Co.—Earnings-

The profits of the company from all sources for the fiscal year, before providing for depreciation and Federal income taxes, amount to \$176,192; depreciation charges amount to \$59,774; Federal tax on income, \$19,927; leaving a net profit of \$96,491. After deducting the dividends paid on both classes of stock, which amounted to \$6 per share on preferred and \$1.50 per share on common over the past fiscal year, and making allowance for small surplus adjustments, there is left a net addition to the surplus account of \$8,387.

\*\*Ralance. Sheet. Oct., 31

	1	salance Sn	eet Oct. 31		
Assets-	1940	1939	Liabilities-	1940	1939
Cash	\$183,446	\$119,197	Notes payable	\$150,000	\$125,000
Market.securities_	2,850	2,900	Accounts payable_	40,927	28,802
x Notes, accr. int.			Accrued taxes	29,032	48,406
& accts.receiv	527,030	528,173	6% cum, preferred	1.	
Inventory	432,913	465,706	stock	325,000	325,000
Other assets	21,015	15,988	z Common stock	457,400	457,400
Land	66,560	69,008	arned surplus	740,694	732,313
y Bldgs., mach'y &			District of the State of the		
equipment, &c_	466,048	484,070	1. 7		
Autos and trucks}					
deprec. value) ]			BUMBAR DEBRARA		
Uncomplet. constr.	4,065	808			
Deferred assets	39,126	31,071			
i i a da					

Total \_\_\_\_\_\$1,743,053 \$1,716,922 Total \_\_\_\_\_ x After reserve for doubtful notes and accounts, discounts, allowances, &c., of \$150,505 (\$140,815 in 1939), and returnable carboys outstanding of \$9,440 (\$9,449 in 1939). y After reserve for depreciation of of \$523,235 (\$494,846 in 1939). z Represented by 45,740 no par shares.—V. 151, p. 2662.

(L. C.) Smith & Corona Typewriters, Inc.—Listing—
The New York Stock Exchange has authorized the listing of 249,027 shs.
of common stock (no par) in exchange for the presently outstanding voting
trust certificates; 27,254 shares of common stock presently issued and outstanding in the hands of the public, making the total number applied for
276,281 shares.

The voting trustee agreement as extended, under which the common
stock is deposited expired Jan. 1, 1941. The holders of the voting trust
certificates, upon the surrender thereof to Chase National Bank, New
York, will be entitled to receive certificates for capital stock for the number
of shares represented by such voting trust certificates.—V. 151, p. 3409.

Solar Aircraft Co.—Listing and Registration—
The New York Curb Exchange has admitted to listing and registration the common stock, par \$1.—V. 151, p. 3100.

#### South Carolina Power Co.- Farnings

L OWEL CO	· Law lovie	yo	
			Mos.—1939
			\$3,584,677
			1,574,448 550,626
31,250	31,250	375,000	383,752
\$87,630 54,612	\$72,590 53,726	\$1,052,138 674,745	\$1,075,850 667,713
\$33,018 14,286	\$18,864 14,286	\$377,392 171,438	\$408,137 171,438
\$18,732	\$4,578	\$205,954	\$236,699
	1940—Mo \$341,864 161,480 61,505 31,250 \$87,630 54,612 \$33,018 14,286	1940—Month—1939 \$341,864 \$302,639 161,480 151,946 61,505 46,853 31,250 31,250 \$87,630 \$72,590 54,612 53,726 \$33,018 \$18,864 14,286 14,286	1940-Month-1939

#### Southeastern Gas & Water Co .- Time for Deposits

Southeastern Gas & Water Co.—Time for Deposits Extended—

Charles J. Gregory, President in a letter to bondholders states:
When the voluntary plan of exchange of securities was first submitted for consideration on Aug. 15, 1940, we pointed out that company was confronted with a grave financial crisis and all bondholders were urged to deposit their securities at once.

A paragraph of the plan contains the following statement:
"Since this is a voluntary plan, it must be accepted by the bolders of substantially all of the bonds. Company, by resolution of its board of directors, will declare the plan effective at such time as, in its opinion, holders of sufficient bonds have accepted the plan. It is contemplated that this will occur on or before Dec. 31, 1940. If in the judgment of the board of directors sufficient acceptances have not been received and bonds deposited prior to that date to assure eventual consummation of the plan, it will then be abandoned."

Due to various circumstances primarily incident to the proposed amendments to the voluntary plan, deposits of bonds under the plan have not been of anticipated proportions, (as of Dec. 26, 1940, 56% of the first lien bonds and 40% of the general lien bonds were deposited). However, since there appears to be general agreement among the bondholders that a voluntary plan of reorganization is preferable to a court proceeding, we are encouraged to believe that after the adoption of the proposed amendments, holders of substantial additional amounts of bonds will assent. Accordingly, the board has extended to June 10, 1941, the time within which deposits may be made. Within this further period the success or failure of attempts to obtain acceptance of the plan should be definitely determined.

Three important developments have occurred since Aug. 15:

(1) The default through failure to meet the first lien sinking fund instalment due June 1, 1940, has been waived through the cooperation of the bondholders, thus permitting the payment of the December first interest on

mittees for these issues. The new members of the board are: Carl F. R. Hassold, Bioren & Co., Philadelphia; Barrett Herrick, Barrett Herrick & Co., New York; Clyde L. Paul, Paul & Co., Philadelphia and New York; John Robertson, C. T. Williams & Co., Baltimore, and R. Emerson Swart, R. E. Swart & Co., New York.

On Dec. 19 Mr. Swart was elected chairman of the board and Charles J. Gregory, President.

Company has agreed with the bondholders' committees (formed to protect the interests of the first and general lien bondholders) that certain amendments to the voluntary plan should be submitted to bondholders, but it is necessary to hold a meeting of the stockholders in order to obtain approval of suggested changes in the company's capital structure and this meeting has been called for Jan. 28, 1941. For this reason we will not be able to announce the details of the amendments until after that date, but it is contemplated that the amendments will materially improve the plan and in our opinion will provide an additional incentive to bondholders to accept the plan. See also V. 151, p. 3901.

#### Southern Advance Bag & Paper Co., Inc. - Earnings-Earnings for 11 Months Ended Nov. 30, 1940

Net sales
Net income after all charges
—V. 151, p. 3254.

Southern Bell Telephone & Telegraph Co.- Earnings Operating revenues\_\_\_\_\$6,550,515 \$5,947,367 \$69,183,664 \$63,267,892 Operating expenses\_\_\_\_\_4,527,633 3,871,444 45,277,054 41,196,356 Net oper. revenues \$2,022,882 \$2,075,923 \$23,906,610 \$22,071,536 Operating taxes 877,649 819,109 10,464,356 8,914,847 Net operating income \$1,145,233 \$1,256,814 \$13,442,254 \$13,156,689 Net income 880,921 1,063,398 11,087,160 11,033,614

Southern Berkshire Power & Electric Co.—\$1.10 Div.
The directors have declared a dividend of \$1.10 per share on the common stock, par \$25, payable Dec. 27 to holders of record Dec. 19. This compares with 75 cents paid on Sept. 27 last; 40 cents paid on June 28 last; 50 cents on March 29 last and on Dec. 28, 1939; 60 cents paid on Sept. 30, 1939; 50 cents on June 30 and March 31, 1939; 80 cents on Dec. 28, 1938; 60 cents on Sept. 30, 1938; 50 cents on June 30, 1938, and 45 cents on March 31, 1938.—V. 151, p. 1911.

March 31, 1938.—V. 151, p. 1911.

Southern California Edison Co., Ltd.—Extra Div.—
The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 37½ cents per share on the common stock, both payable Feb. 15 to holders of record Jan. 20. Extra of 40 cents was paid on Feb. 15. 1940, and extras of 25 cents were paid on Feb. 15, 1939 and Feb. 15, 1938, and a special dividend of 12½ cents was paid on Feb. 15, 1938, and a special dividend of 12½ cents was paid on Feb. 15, 1937.

The directors at the same time declared an extra dividend of 25 cents per share on the original preferred stock, payable April 15 to holders of record March 20. Original preferred participates fully with common in any payments over 6% annually. At this time last year 40-cent extra was paid on original preferred stock.—V. 151, p. 2810.

#### Southern Colorado Power Co.-Earnings-

	Years Ended Nov. 30—	1940	1939
	Operating revenues	\$2,405,864	\$2,407,629
	Operation.	864.570	870,284
	Maintenance and repairs	129,291	126,135
	Appropriation for retirement reserve	300,000	300,000
	Taxes	351.550	319,462
	Provision for Federal and State income taxes	86,292	71,712
	Net operating income	\$674,162	\$720,037
	Other income	3,374	1,742
	Gross income	\$677.536	\$721,779
d	Interest on funded debt	409.373	409,698
	Amortization of dept discount and expense		
	Other interest	9.882	
	Interest charged to construction	Cr923	Cr365
	Miscellaneous deductions	6.773	4,001
	Net income	\$218,262	\$263,099

#### Southern Counties Gas Co. of California-Registers with SEC-

with SEC—

Company on Dec. 30 filed with the Securities and Exchange Commission a registration statement (No. 2-4622, Form A-2) under the Securities Act of 1933 covering \$11,500,000 of 3% first mortgage bonds, due Jan. 1, 1971. The net proceeds from the sale of the bonds, together with treasury funds, will be used to redeem on May 1, 1941, at 101½%, \$11,500,000 4½% first mortgage gold bonds, due May 1, 1968.

The bonds are redeemable at the option of the company as a whole or in part at any time prior to maturity at the following prices plus accrued interest: From date of issue to Dec. 21, 1943, 104%; Jan. 1, 1944 to Dec. 31, 1946, 103½%; Jan. 1, 1950 to Dec. 31, 1952, 102½%; Jan. 1, 1953 to Dec. 31, 1955, 102½%; Jan. 1, 1950 to Dec. 31, 1955, 101½; Jan. 1, 1959 to Dec. 31, 1951, 101½%; Jan. 1, 1962 to Dec. 31, 1964, 101½%; Jan. 1, 1965 to Dec. 31, 1967, 101½%; Jan. 1, 1968 to Dec. 31, 1968, 100½%; Jan. 1, 1969 to Dec. 31, 1967, 101%; Jan. 1, 1969 to Dec. 31, 1967, 101%; Jan. 1, 1969 to Dec. 31, 1967, 101½%; Jan. 1, 1969 to Dec. 31, 1967, 101%; Jan. 1, 1969 to Dec. 31, 1968, 100½%; Jan. 1, 1969 to Dec. 31, 1967, 101%; Jan. 1, 1969 to Dec. 31, 1967, 101%; Jan. 1, 1969 to Dec. 31, 1969, 100½%; Jan. 1, 1969, 100½%; Jan. 1

#### Southern Indiana Gas & Electric Co.-Earnings-

Doubling III all		ALL COLLEC	- Dan	viogo.
Period End. Nov. 30-	1940-Mont	h-1939	1940-12 M	Tos.—1939
Gross revenue	\$404,206	\$378,004	\$4,667,224	\$4,265,741
Operating expenses	156,123	159,112	1,847,654	1,710,938
Taxes	89,559	73,425	913,435	693,770
Prov. for deprec. & amort	50,181	49,454	595,632	573,347
Gross income	\$108,344	\$96.013	\$1.310.502	\$1,287,686
Int. and other deduct'ns	32,300	32,838	389,030	393,727
Net income	\$76,044	\$63,174	\$921,472	\$893,959
Divs. on pref. stock	34,358	34,358	412,296	412,296
expense	10,848	10,848	130,181	130,181
Balance	\$30,837	\$17,968	\$378,995	\$351,482

#### Southern New England Telephone Co.—Earnings-

Operating revenues Uncollectible oper.rev	\$1,759,289 $3,000$	\$1,617,754 4,000	\$18,668,074	
 Operating revenues Operating expenses	\$1,756,289 1,241,466	\$1,613,754 1,131,656		\$17,376,936 12,100,808
Net oper. revenues Operating taxes	\$514,823 a202,595	\$482,098 \$148,793	\$5,886,099 a1,890,271	\$5,276,128 1,549,633
Net oper. income Net income	\$312,228 239,084	\$333,305 257,286		

a Tax accrual for November includes one-fourth of the increase in taxes for first eight months of year imposed by the Second Revenue Act of 1940. Accumulated figure includes three-fourths of the increase.—V. 151, p. 3254.

#### Southern Pacific RR.—Gives Up Right to Land Grants-

The right of the Southern Pacific RR.—Gives Up Right to Land Grants—
The right of the Southern Pacific RR. to claim more than 2,000,000 acres of public land in Southern California was relinquished in a land-grant claim release submitted by the railroad to Secretary of the Interior Ickes and approved by the Secretary on Dec. 30.

The approval of the release clears the way for the Southern Pacific to take advantage of increased rates for certain classes of Government freight and passenger business as authorized by the Transportation Act of 1940. Under that Act, roads originally constructed with the aid of grants of public land may discontinue preferential reduced rates accorded the Government on certain forms of traffic if, as and when the roads receive approval by the Secretary of the Interior of a formal release of any claim under such grants.

the secretary of the Interior of a formal release of any claim under such grants.

To date, 24 such releases have been approved by the Secretary of the Interior. Each of these, however, unlike the Southern Pacific release, embraced grants which had been completed and closed for some time, and no question of relinquishment of pending claims for land was involved.—V. 149, p. 1929.

#### Southern Pacific SS. Lines-Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$735,007	\$455.908	\$587.433	\$629.961
Net from railway	40.468	def129.076	50.619	def30.564
Net ry. oper. income From Jan. 1—	14,188	def146,851	32,325	def46,098
Gross from railway	8.374.099	6.661.805	6.025.329	7.061.905
Net from railway	575,979	336,369	171.574	164.241
Net ry. oper. income -V. 149, p. 3254.	291,217	141,782	def1,131	def80,091

#### Southern Ry. - Earnings -

[Includes Northern Alabama ]	Ry.1	
November	1940	1939
Gross from railway	\$9.680.471	\$9,132,782
Net from railway	3.458.271	3.055,362
Net railway operating income	2,454,466	2,017,691
Gross from railway	95,974,980	91.024.812
Net from railway	29,164,264	28,356,338
Net railway operating income	18,573,995	18,266,819
-Third Week of December-	-Jan. 1 to	Dec. 21-

Gross earnings (est.) \_\_\_\_ \$3.252,071 \$2,878,991 \$136615,717 \$129200,893 —V. 151, p. 3902.

#### Southwest Natural Gas Co.-Merger-

Stockholders of the Southwest Natural Gas Co. and the Peoples Gas & Fuel Corp., both Delaware corporations, adopted Dec. 20 an agreement of merger between the two companies, at separate meetings.

According to the terms of the agreement, Southwest becomes the continuing corporation.

Depositary and Exchange Agent-

Manufacturers Trust Co. is depositary and exchange agent in connection with the merger between the Peoples Gas & Fuel Corp. and Southwest Natural Gas Co.—V. 151, p. 3577.

#### Southwestern Associated Telephone Co.—Earnings-

Period End. Nov. 30-	1940-Mon	th-1939	1940-11 A	108.—1939
Operating revenues	\$137,241	\$112,117	\$1,341,783	\$1,183,457
Uncollectible oper. rev	300	300	3,300	3,000
Operating revenues	\$136,941	\$111,817	\$1,338,483	\$1,180,457
Operating expenses	79,472	67,627	805,914	725,754
Net oper. revenues	\$57,469	\$44,190	\$532,569	\$454,703
Operating taxes	41,103	11,415	172,748	114,339
Net operating income	\$16,366	\$32,775	\$359,821	

#### Southwestern Bell Telephone Co-

Douthwestern D	en refebi	ione Co.	-Earnings	The state of the s
Period End. Nov. 30— Operating revenues Uncollectible oper. rev.	\$8,396,242	\$7,859,478	\$89.570.653	#4.918,357 \$84,918,357 352,971
Operating revenues Operating expenses	\$8,363,817	\$7,825,327	\$89,232,064	\$84,565,386
	5,508,185	5,020,792	56,180,911	53,806,094
Net oper, revenues	\$2,855,632	\$2,804,535	\$33,051,153	\$30,759,292
Operating taxes	1,151,234	1,073,326	13,536,361	11,585,042
Net operating income		\$1,731,209	\$19,514,792	\$19,174,250
Net income		1,493,629	16,913,736	16,567,272

Howard L. Young has been elected a director of this company, it was anounced on Dec. 23. He fills the vacancy created by the resignation of om K. Smith upon the latter's election to the board of the American elephone & Telegraph Co.—V. 151, p. 3410.

#### Spicer Manufacturing Corp. (& Subs.)—Earnings-

3 Mos. Ended Nov. 30— Profit from operations Expenses Depreciation	1940 \$1,453,476 255,665 140,149	1939 \$976,582 217,414 165,147
ProfitOther income	\$1,057,662 22,417	\$594,021 31,208
Total income	\$1,080,079 3,602 260,000	\$625,229 4,825 109,500
Net profit Earns, per sh. on 300,000 shs, capital stock	\$816,477 \$2.54	\$510,904 \$1.53

#### Spokane International Ry.—Earnings—

November— Gross from railway Net from railway Net ry, oper, income	1940 \$69,364 25,392 18,201	1939 \$66,368 19,717 9,131	1938 \$53,186 10,264 2,571	1937 \$61,428 13,839 4,290
From Jan. 1— Gross from railway Net from railway Net ry. oper. income V. 151, p. 3255.	766,276 228,809 135,417	740,479 180,152 91,310	683,983 130,939 46,414	787,032 202,727 112,178

#### Spokane Portland & Seattle Ry. - Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$883.918	\$727,739	\$691,284	\$600.404
Net from railway	357,445	260,168	225.767	137.373
Net ry. oper. income From Jan. 1—	187,704	109,791	95,997	34,643
Gross from railway	8,842,875	7,987,125	7.515.974	8,257,898
Net from railway	2,626,530	2,268,873	2,056,838	2,695,202
Net ry. oper. income	1,133,135	918,529	717,625	1,485,315

#### Springfield Fire & Marine Insurance Co.--Special Div.

The directors on Dec. 23 declared a special dividend of 25 cents per share in addition to the regular quarterly dividend of \$1.12 per share on the common stock, both payable Jan. 2 to holders of record Dec. 23. Similar payments were made on Jan. 2, 1940, Jan. 3, 1939, Jan. 3, 1938, Jan. 2, 1937 and on Jan. 3, 1936.—V. 151, p. 567.

#### (E. R.) Squibb & Sons-New President-

Lowell P. Weicker, Vice-President in charge of sales and advertising, has been elected President, succeeding Carleton H. Palmer, who becomes Chairman of the Board and continues as chief executive officer.—V. 151, p. 3410.

#### (A. E.) Staley Mfg. Co.—Obituary-

Augustus Eugene Staley Sr., founder of this company and a pioneer in the corn and soybean processing industries, died on Dec. 26 at his winter home at Miami. The 73-year-old manufacturer generally was considered the father of the processing of soybeans.—V. 151, p. 3255.

#### Standard Fire Insurance Co. of N. J.—Extra Dividend-

The directors have declared an extra dividend of \$1 per share on the capital stock, par \$25, payable Dec. 20 to holders of record Dec. 13. The regular quarterly dividend of 75 cents per share was paid on Oct. 23 last. An extra dividend of \$1 was paid on Dec. 21, 1939, Dec. 21, 1938 and 1937, and extras of 50 cents were paid on Dec. 17, 1936, and on Jan. 23, 1936. —V. 149, p. 4186.

Standard Gas & Electric Co.—Preliminary Construction Budget for 1941 for Operating Companies in System Totals \$53,807,229—

date. According to the amendment, \$1,693,600 of the notes and debentures had been deposited on Dec. 19, 1940.

Other Hearings Set by SEC—

A hearing has been set for Jan. 14 at the SEC's Washington offices on the application (File 70-208) of Standard Power & Light Corp. for approval of the exchange of \$150,000 of notes and debentures of Standard Gas & Electric Co. for \$8,700 shares of common stock of San Diego Gas & Electric Co. for \$8,700 shares of common stock of San Diego Gas & Electric Co. for 8,700 shares of common stock of San Diego Gas & Electric Co. for 8,700 shares of common stock of San Diego Gas & Electric Co. (2) recapitalization of its voting power in Standard Gas & Electric Co., (2) recapitalization of the corporation under which new common stock would be issued to present security holders in exchange for their securities, with 92.1% of the new common stock being distributed to the present preferred stockholders, and (3) liquidation of the corporation's holdings of securities in the Standard Gas & Electric Co. holding company system (other than the notes and debentures of Standard Gas & Electric Co., if the directors so determine).

The plan provides that consummation shall be subject to the approval of the holders of at least a majority of each class of stock, and that the corporation will register as an investment trust under the Investment Company Act of 1940.

A hearing has been set for Jan. 21 on the application (File 70-53) of Northern States Power Co. (Minn.) regarding a proposed merger with three of its wholly-owned subsidiaries, the Minneapolis General Co., St. Croix Falls Minnesota Improvement Co. and Minnesota Brush Co.

The merger will be effected through the acquisition by the parent company of all the assets of the subsidiaries in exchange for the securities of and the claims against the subsidiaries, whereupon the subsidiaries will be dissolved.

Weekly Output—

Weekly Output—

Electric output of the public utility operating companies in the Standard Gas & Electric Co. system for the week ended Dec. 28, 1940, totaled 135.662,745 kilowatt-hours, as companied with 123,947,177 kilowatt-hours for the corresponding week last year, an increase of 9.5%.—V.151, p. 3902.

#### Stover Mfg. & Engine Co .- Sold-

Purchase of control of this company by Kalter Arronson and associates and Schaap & Sons, New York, has been completed, the buying group announced on Dec. 21. More than 75% each of the preferred and common stocks was purchased at an undisclosed price.

Attorneys for the buyers said I. Tachna, of New York, was elected President to succeed Charles H. Green, resigned, while Lee Madden will continue as Vice-President in Charge of Operations.—V. 151, p. 3577.

#### (B. F.) Sturtevant Co.—Accumulated Dividend—

Directors have declared a dividend of \$1 per share on account of accumula-ons on the preferred stock, payable Dec. 4 to holders of record Dec. 3.— . 150, p. 4143.

#### Teck-Hughes Gold Mines, Ltd.—Earnings—

3 Mos. End. Nov. 30—	1940	1939	1938	1937
* Net profit	\$489,858	\$575.711	\$232,134	\$444,688
* Earnings per share	\$0.10	\$0.12	\$0.05	\$0.09
* After depreciation, I 807,144 shares of capital	rederal and stock.—V.	provincial i	income taxes.	y On 4,-

#### Tennessee Central Ry. - Earnings -

Norember-	1940	1939	1938	1937
Gross from railway	\$205.961	\$220.448	\$206.796	\$194,663
Net from railway	50.058	53,456	58,459	43,197
Net ry. oper. income From Jan. 1—	21,492	34,332	26,213	13,786
Gross from railway	2.372.317	2.234.993	2.073,686	2,329,417
Net from railway	569,671	540.368	527,146	604,550
Net ry. oper. income	263,708	241,030	216,103	304,962

#### Terre Haute Malleable & Mfg. Corp.-Earnings

TOTAL TRACES INTERIORISTS OF IMAGE COLF.		
11 Months Ended Nov. 30-	1940	1939
Net income before Federal taxes	\$45,885	\$36,679
-V. 151, p. 3902.		

Texas Corp.—Stock Sold—Offering of a block of 53,000 shares of stock was made (after the close of the market Jan. 2) by Dillon, Read & Co. at 39¾ net. This was the closing price on the big board. The stock represents British holdings.—V. 151, p. 2812.

#### Texas Mexican Ry. - Earnings-

November-	1940	1939 \$81.714	1938 \$66,564	1937 \$118,119
Gross from railway	\$96,137 20,990	23.944	3.972	28.755
Net ry. oper. income From Jan. 1—	13,421	14,191	def6,622	14,398
Gross from railway	893,217	854,213	885,971	1,373,807
Net from railway Net ry. oper. income —V. 151, p. 3256.	194,996 93,788	180,767 78,996	$112,750 \\ 13,623$	390,248 248,770

#### Texas & New Orleans RR. - Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$4.141.134	\$3,896,754	\$3,631,321	\$3,878,572
Net from railway	1.170.744	1.187.777	942,926	865,508
Net ry. oper. income		650,407	505,709	403,910
From Jan. 1—Gross from railway	41,508,261	39.696.104	38.168.383	43.051.199
Net from railway	10.414.848	10.289.027	8,219,266	10,014,158
Net ry. oper. income	4,459,606	4,545,637	2,826,098	4,449,181
-V. 151, p. 3256.	\$ 10 m	3.5		

#### Third Avenue Rv. System-Earnings-

Period End. Nov. 30-	1940-Mon	nth-1939	1940-5 M	los.—1939
Operating expenses	\$1,182,393	\$1,178,177	\$5,934,948	\$5,944,675
	880,044	898,774	4,489,489	4,543,242
Net oper, revenue	\$302,349	\$279,403	\$1,445,459	\$1,401,434
Taxes	154,515	146,357	750,270	752,823
Operating income	\$147,833	\$133,046	\$695,189	\$648,610
Non-oper.income	17,884	22,983	89,726	117,230
Gross income Deductions	\$165,717	\$156,029	\$784,915	\$765,840
	212,889	216,584	1,067,796	1,090,862
Net loss	\$47,172	\$60,555	\$282,881	\$325,022

Protective Committee-

Protective Committee—
Montgomery Schuyler, George C. Towne and Marc Haas have formed a protective committee for the holders of adjustment income mortgage 50-year 5% bonds of the company, which has filed suit in the New York Supreme Court for a declaratory judgment in connection with the bus and franchise agreements entered into with the City of New York, in which suit the bondholders and the mortgage trustee have been made defendants. Guggenheimer & Untermyer are acting as counsel for the committee, and Eric E. Brock, of 30 Pine St., is Secretary.

Rue Plane Americad

Eric E. Brock, of 30 Pine St., is Secretary.

Bus Plan Approved—

The Transit Commission has adopted a resolution approving company's petition for authority to substitute buses for street cars on certain routes now operated on the basis of limited term trolley franchises, as well as for certificate of convenience and necessity for operation of buses on certain new lines.

The Transit Commission's resolution, as adopted, calls for certain modifications of the original motorization program. These modifications include provision for continuance during the transition period of free transfers between buses and trolleys where such privileges are now in effect between trolley lines. Rebates on unused portion of children's school tickets also are provided for.

Applications to the Transit Commission for motorization of trolley lines having perpetual franchises are expected to await court opinion relative to the question of abandoning trolley facilities underlying certain mortgages and the substitution of buses therefor. It is understood that preliminary steps \*oward establishing legal authority for the contemplated change-over were initiated Dec. 27.

Interest on First Mortgage 5% 50-Year Bonds Due 1937—

Were initiated Dec. 21.

Interest on First Mortgage 5% 50-Year Bonds Due 1937—
The interest due Jan. 1, 1941, on the Third Avenue RR. first mortgage 5% 50-year gold bonds, due 1937 (principal waived to 1943) will be paid on that date upon presentation of bonds for stamping. Interest is payable at office of City Bank Farmers Trust Co., New York.—V. 151, p. 3257.

#### Thomson Electric Welding Co.—Pays \$2 Dividend-

Directors have declared a dividend of \$2 per share on the common stock, payable Dec. 26 to holders of record Dec. 20. Dividend of \$1 was paid on Dec. 2, last; \$1.50 paid on Sept. 3, last; \$1 on June 1, last, and 50 cents on March 1, last, and on Dec. 1, 1939.—V. 151, p. 3411.

#### Title Insurance & Trust Co., Los Angeles, Calif.-Dividends

Directors have declared a dividend of 50 cents per share on the common stock, par \$25, payable Dec. 24 to holders of record Dec. 22 another dividend of \$1 per share payable Jan. 2 to holders of record Dec. 22. Regular quarterly dividend of 75 cents was paid on Oct. 1, last.—V. 147, p. 4069.

Toledo Light & Power Co — Accumulated Dividend—
Directors have declared a dividend of \$1.50 per share on account of accumulations on the 6% cumulative preferred stock, payable Nov. 29 to holders of record Nov. 22. Last previous dividend was the regular quarterly distribution of \$1.50 made on April 1, last.

To Merge— See Cities Service Power & Light Co.—V. 148, p. 893.

#### Toledo Peoria & Western RR .- Earnings-

November-	1940	1939	1938	1937
Gross from railway	\$201,149	\$202,866	\$177,000	\$228,035
Net from railway	73.851	89,424	56,707	88,033
Net ry. oper. income	29,041	56,241	28,998	39,397
From Jan. 1—	2.180.350	2.086.466	1.997.610	2.238.142
Gross from railway		735.755	635.958	693.074
Net from railway	768,512		293.946	291.125
Net ry. oper. income	311,575	325,141	200,040	201,120
-V. 151. p. 3257.				

Tri-County Telephone Co.—Bonds Called—All of the outstanding (\$1,470,000) first mortgage sinking fund 41/5% bonds due 1956 have been called for redemption on Jan. 6 to 105.—V. 150, p. 3530.

Tri-State Telephone & Telegraph Co.—Earnings-

are other readpin		-9F		. 0 -
Period End. Nov. 30— Operating revenues Uncollectible oper. rev_	\$576,463 516	h—1939 \$543,689 2,360	1940—11 M \$6,124,757 15,861	5,689,852 4,887
Operating revenues Operating expenses	\$575,947 419,010	\$541,329 416,609	\$6,108,896 4,313,251	\$5,684,965 4,395,135
Net oper. revenues Operating taxes	\$156,937 45,355	\$124,720 41,964	\$1,795,645 516,632	\$1,289,830 452,116
Net oper. income Net income -V. 151, p. 3257.	\$111,582 42,881	\$82,756 89,381	\$1,279,013 527,236	\$837,714

#### Triumph Explosives, Inc.—Earnings

Earnings for 3 Months Ended Oct. 31, 1940 Gross sales
Net income after all charges incl. deprec. & amort., but before provision for income taxes
55,245

profits."—V. 151, p. 3413.

Union Manufacturing Co.—50-Cent Dividend—
Directors have declared a dividend of 50 cents per share on the common stock, payable Dec. 27 to holders of record Dec. 13. This will be the first dividend paid in some time.—V. 144, p. 1620.

Union Pacific RR.—Equipment Trust Bids—
The company has announced that it will deliver to the successful bidder for its \$12,570,000 of equipment trust certificates—bids on which are to be opened on Jan. 8—a favorable opinion by Cravath, de Gersdorff, Swaine & Wood as to the validity of the certificates, the lease and agreement and the guaranty of the company.—V. 151, p. 3903.

United Gas Improvement Co.—New Chairman, &c.—
Directors have elected John E. Zimmermann, Chairman of the Board.
He will continue as Chairman of the Executive Committee. As Chairman
of the Board, he will be the senior executive officer, having general direction
of the business and affairs of the company.
William W. Bodine was elected President and will be the Executive
Officer in charge of the active management of the company.
Mr. Zimmermann has been President of the U. G. I. since February,
1929.

1929

Weekly Output-

Weekly Output—
The electric output for the U. G. I. system companies for the week just closed and the figures for the same week last year are as follows: Week ended Dec. 28, 1940, 113,371,976 khw.; same week last year, 106,457,738 kwh., an increase of 6,914,238 kwh. or 6.5%.—V. 151, p. 3904.

United Profit-Sharing Corp.—New President—
E. Francis Whelan has been elected President of the corporation to replace William T. Posey, who has retired from the corporation to devote himself to his private interests, it was announced on Jan. 2.—V. 149, p.4425.

United Shipyards, Inc.—Liquidating Dividend—
This company, which is being dissolved, made on Dec. 26 a further distribution of 90 cents a share to holders of class A stock at the Commercial National Bank & Trust Co., 46 Wall St., on presentation of receipts for the stock.—V. 150, p. 3530.

United States Cold Storage Corp.—Accumulated Div.—Directors have declared a dividend of \$1.25 per share on account of cumulations on the 7% cumulative preferred stock, payable Dec. 27 holders of record Dec. 23. Dividend of \$1.75 was paid on Sept. 30 last. V. 151, p. 3904.

United Telephone Co.—Bonds Called—
All of the outstanding 20-year 6% gold debentures series A due Oct. 1.
948 have been called for redemption on Jan. 22 at 102 and accrued interest. ayment will be made at the First National Bank of Chicago.—V. 134, 2911.

D. 2911.

Universal Pictures Co., Inc.—Injunction Denied—
Supreme Court Justice Eder on Dec. 30 denied a temporary injunction to restrain the company from accepting or purchasing tenders from first preferred stockholders in pursuance with an offer by letter issued by the company Dec. 12, and which offer was scheduled to become effective Dec. 30. The restraining order was sought by Samuel I. Posen, a stockholder, pending trial of a suit for a permanent injunction. Justice Eder held that while the plaintiff may have sufficient grounds for relief there were insufficient facts presented to warrant a temporary stay pending trial for a permanent injunction.—V. 150, p. 3750.

#### United States Plywood Corp.—Earnings-

6 Months Ended Oct. 31—	1940	1939
Net salesCost of sales and expenses	\$4,195,579 3,647,995	\$3,236,717 2,906,572
Net profit from operationOther income (net)	\$547,584 3,931	\$330,146 6,491
Total incomeProv. for Fed. income & excess profits tax	\$551,515 220,600	\$336,637 60,475
Net profitPreferred dividends	\$330,915 26,162	\$276,162 32,210
Earnings applicable to common stockAverage number of shares of com. stock outstand'g	\$304,752 218,507	\$243,952 191,511

Van Norman Machine Tool Co.—Listing—
The new common stock, par \$2.50 has been admitted to listing by the New York Curb Exchange, and the old common stock, par \$5, has been suspended from dealings. The new common has been issued for the old common on the basis of two new shares for each one share of old.

Exchange Agent—
Guaranty Trust Co. of New York has been appointed agent by this company to effect the exchange of common stock, \$5 par value, for common

stock, \$2.50 par value, on the basis of two new shares for each old share surrendered.—V. .51, p. 3904.

Utah	Rv	-Earning	e

November-	1940	1939	1938	1937
Gross from railway	\$102,276	\$104,630	\$92,462	\$113,700
Net from railway	37,655	37.598	27,966	35.625
Net ry. oper. income From Jan. 1—	21,805	27,832	8,204	22,228
Gross from railway	767.644	728.461	582.064	1.121.756
Net from railway	134.410	117,434	42,393	236,104
Net ry. oper. income	54,496	38,276	def70,615	118,374

#### Vertientes-Camaguey Sugar Co.—To Pay 10-Cent Div.-

Directors have declared a dividend of cents per share on the common stock, payable Feb. 1 to holders of record Jan. 15. Similar payment was made on Aug. 1, last.

made on Aug. 1, 125v.

Tenders.

The First National Bank of Boston, will until 12 o'clock noon Jan. 14 receive bids for the sale to it of sufficient temporary first mortgage (coll.) 5% convertible bonds due Oct. 1, 1951 to exhaust the sum of \$143,582 at prices not exceeding par and accrued interest.—V. 150, p. 109.

#### Vicana Sugar Co.-Earnings-

Years End. June 30— Total income Loss on sisal	\$573,077	1939 \$581,763	1938 \$562,365	1937 \$792,108
Loss on purchase and sale of sugar		6,589	5.638	
Expenses	539,324	494,548	598,045	628.637
Interest Deprec. of plant & equip. Cuban income tax	27,078 70,287	30,083 69,571	28,825 68,666	26,313 70,353 6,757
Net deficit for year	\$63,612	\$19,029	\$138,809	prof\$60,049
	Balance She	et June 30		
Assets— 1940	1939	Liabilities-	1940	1939

Net deficit for year	\$63,612	\$19,029	138,809 1	prof\$60,049
	Balance Sh	eet June 30		
Assets- 1940	1939	Liabilities-	1940	1939
Cash \$7.2	31 \$76,397	y Nat. City Bank	2	
Accts.receivable 15.4	16 41.231	loan	\$90,000	\$101.848
Sugar on hand 356.6	20 217.088	Crop financ'g loan	58,629	
Other materials on	777/	Adv. on 1940-4		A 2 2 1 1 1 1 2 2
hand 30.0	46 14.198	crop financ'g l'i	15,000	)
Colonos accounts 30.8	54 9.911	Pignoration of sug		C + 1012 [ ] [ ] [ ] [ ]
Growing crops and		& mol'ses on hd	313.894	z165.616
other assets 149.0	68 160.689	Car egpt, note pay		
x Property, plant		Notes payable		
and equipment_ 4,486,6	71 4.555.394			
Deferred charges 14,2		Accrued liabilities.		
Investment 25.00	00 25.000	Est. sug. & mol'ses		
		shipping exps	11.269	15,489
		Long-term liabs	3.363.828	
		Cap. stk. (par \$3)_	1,335,018	
		Deficit	158,941	
		La page and the		

Total \_\_\_\_\_\$5.115.127 \$5.109.771 Total \_\_\_ ....\$5.115.127 \$5.109.771 x After reserve for depreciation of \$350,666 in 1940 and \$279,492 in 1939, y Secured by first mortgage on the company's real estate in 1939 and 1940. z Sugar only.—V. 149, p. 2709.

#### Virginian Ry. — Earnings -

November-	1940	1939	1938	1937
Gross from railway	\$2,205,261		x\$1.788.032	\$1.767.837
Net from railway	1.209.868	1.246.692	1,003,266	1.000.828
Net ry. oper. income	673.051	1.025,415	820,052	869.938
From Jan. 1—				
Gross from railway	23,407,095	19,493,229	17.311.952	18.313.698
Net from railway	12,875,600	10,346,249	8,529,680	9,993,903
Net ry. oper. income	8,789,842	8,081,417	6,979,014	8,617,473
x Corrected figure.				
-V. 151, p. 3758.				Maria T.

#### Wall & Beaver Street Corp.—Earnings

이 그 사이트 맛이 나를 가게 되고 있다. 그는 사람들에 가는 그렇게 되었다.	O MOTO	1115	12 Monins
Period—	Apr. 30 '40	Oct. 31, '40	Oct. 31. '40
Operating revenues	\$173,569	\$167,050	\$340,619
Operating expenses and taxes		118,611	243,488
Administrative and general expenses_		13,091	25.246
Provision for depreciation Interest on 1st mtortgage 4½% in-		27,648	55,292
come loan certificates Loss on retirement of capital assets	68,186	68,186 972	136,373 972
Net loss	\$59,293	\$61,459	\$120,751
Balance Sheet	Oct 31 1040	1	

Balance Sheet Oct. 31, 1940

Assets—Cash, \$56,556; accounts receivable, \$21,510; investments and advances, \$16,891; fixed assets (less reserves for depreciation of \$192,429), \$2,906,954; deferred charges, \$36,929; total, \$3,038,839.

Liabilities—Accounts payable and accrued expenses, \$7,733; interest payable to trustee of income loan certificates in respect of "net profit", \$33,347; cumulative interest on 1st mortgage 4½% income loan certificates dated as of Nov. 1, 1936, \$281,643; funded debt, \$3,030,500; unearned rent, \$195; class A common stock, authorized and issued, 8,561 shares, par value \$1, \$8,561; capital surplus, \$84,620; earned surplus (deficit), \$407,760; total, \$3,038,839.

Washington Water Power County (1940)

#### Washington Water Power Co. (& Subs.)—Earnings-

Period End. Nov. 30— Operating revenues— Operating expenses— Direct taxes— Prop. retire. res, approp.	1940—Mon \$1,016,720 360,704 218,872 91,686	th—1939 \$954,318 394,622 117,805 92,717	1940—12 M \$11,461,296 4,394,121 2,191,109 1,107,959	Mos.—1939 \$10,757,479 3,950,702 1,646,653 1,113,570
Net oper revenues Other income (net)	\$345,458 2,355	\$349,174 1,874	\$3,768,107 36,424	\$4,046,554 27,055
Gross income Int. on mtge, bonds Other int. & deductions_ Int. chgd. to construct'n	\$347,813 64,167 40,362	\$351,048 64,167 6,514	\$3,804,531 770,000 164,727 Cr1,839	\$4,073,609 920,644 105,939 <i>Cr</i> 746
Net income Divs. applic, to pref. stoc		\$280,367	\$2,871,643 622,518	\$3,047,772 622,518
Balance			\$2,249,125	\$2,425,254

#### Waterbury Farrell Foundry & Machine Co.—Year-End Dividend-

Directors have declared a year-end dividend of \$1 per share on the common stock, payable Dec. 26 to holders of record Dec. 20. Regular quarterly dividend of 50 cents was paid on Oct. 1, last.

#### (L. E.) Waterman Co.—Balance Sheet Oct. 31-

	1940	1939	Liabilities—	1940	1939
ash		\$90,201	Acc'ts & notes pay.	\$197.573	\$333,266
		718,352	Owing to subs		113,742
	847,017	897,012	Mortgages	133.840	
	614,411		Reserves	16,536	58,402
		2,467,288	Capital stock	234,000	
iscell. assets	45,750	135,895	Surplus		4,225,350
Total	84 559 754	\$4 984 780	Total	4 559 754	\$4 084 780
•	ceivables 'd'se and suppl curities eal estate iscell, assets	ceelvables 561,866 'd'se and suppl 847,017 curities 614,411 cal estate 2,437,089 iscell. assets 45,750	seelvables     561,866     718,352       'd'se and suppl     847,017     897,012       curlites     614,411     656,012       seal estate     2,437,089     2,467,288       fscell, assets     45,750     135,895	Secivables	seelvables         561,866         718,352         Owing to subs         3847,017           'd'se and suppl         847,017         897,012         Mortgages         133,840           curlifes         614,411         656,012         Reserves         16,536           cal estate         2,437,089         2,467,288         Capital stock         234,000           iscell. assets         45,750         135,895         Surplus         3,976,805

Winchester Repeating Arms Co .--Bonus-

Bonuses amounting from \$125,000 to \$150,000 will be distributed 5,000 employees of this company. The bonuses will be paid all work on the payroll for more than six months.—V. 151, p. 2962.

#### Western Pacific RR. - Earnings

November-	1940	1939	1938	1937
Gross from railway	\$1,762,215	\$1.549.163		\$1,363,272
Net from railway	666,618	514.224		67.687
Net ry. oper. income From Jan. 1—	470,047	323,919		def106,656
Gross from railway Net from railway	16,755,563 4,249,041	15,338,325 3,386,790		15,331,843 1,054,259
Net ry. oper. income	2,245,173		def1,216,353	def595,686

#### Western Ry. of Alabama - Earnings

November-	1940	1939	1938	1937
Gross from railway	\$171,643	\$155.248	\$144,993	\$136,226
Net from railway	47,588	34.088	26.674	9.056
Net ry. oper, income From Jan. 1—	25,839	17,249	10,801	def2,954
Gross from railway	1.675.877	1.597.353	1.493.152	1.557.326
Net from railway	310,560	273,350	181,260	179,909
Net ry. oper. income	158,672	134,733	51,644	85,155
-V. 151. p. 3260.				. M

#### Westinghouse Electric & Mfg. Co.—Earnings-

Period End. Nov. 30— 1940—3 Mos.—1939 1940—11 Mos.—1939 x Net profit.————\$4,285,496 \$4,290,094 \$17,492,642 \$12,255,768 y Earnings per share.—— \$1.60 \$1.60 \$6.54 \$4.57 \*\*\* After taxes and charges. y On combined preferred and common stock-V. 151, p. 3905.

#### Wheeler Osgood Co.-Earnings-

Earnings for 9 Months Ended Sept. 30, 1940	
Net sales	\$2,756,706
Net income after all charges	120.088
-V. 130, p. 4073.	220,000

#### Wheeling & Lake Erie Ry. - Earnings -

November—	1940	1939	1938	1937
Gross from railway	\$1,360,674	\$1,549,130	\$1.093.559	\$1.095,301
Net from railway	351,018	477,035	325,754	202.875
Net ry oper income From Jan. 1—	279,944	469,863	279,190	161,812
Gross from railway	15,664,705	13,568,854	9,879,587	15.103.857
Net from railway	5,319,819	4,395,732	2,579,967	4,754,405
Net ry. oper. income	4,074,774	3,709,221	1,905,198	4,244,433

Wisconsin Centr	al Ry.	Earnings-		134
Period End. Nov. 30— Freight revenue Passenger revenue All other revenue	\$1,016,574 17,171	nth—1939 \$1,009,895 20,327 77,779		Mos.—1939 \$10,808,116 269,760 854,010
Total revenues	\$1,115,233 141,814 159,750 26,047 448,345 33,771	\$1,108,001 140,882 166,997 27,354 428,414 35,189	\$12,824,103 1,612,202 1,793,220 314,051 4,809,289 405,806	\$11,931,886 1,399,249 1,752,730 312,431 4,487,839 387,864
 Net railway revenues_ Taxes	\$305,506 87,156	\$309.165 78.687	\$3,889,535 888,314	\$3,591,773 862,960
Net after taxes Hire of equipment Rental of terminals	\$218,350 52,759 29,580	\$230,479 41,549 32,605	\$3,001,220 446,600 342,571	\$2,728,813 398,777 403,883
Net after rents Other income (net)	\$136,011 Dr4,639	\$156,324 Dr2,785	\$2,212,049 Dr42,354	\$1,926,153 Dr46,649
Income before interest Int. being accrued & paid	\$131,372 0.411	\$153,529 9,352	\$2,169,695 99,429	\$1,879,505 108,547
Bal, before interest on bonds, &c	\$122,960	\$144,186	\$2,070,266	\$1,770.957

#### Wood, Alexander & James, Ltd.—Accumulated Div.-

The directors have declared a dividend of \$1.75 per share on account of cumulations on the 7% cumulative first preferred stock, par \$100, payle Feb. 1 to holders of record Jan. 14. Like amounts were paid in each the fifteen preceding quarters.—V. 151, p. 2211.

#### Woodall Industries, Inc.—Dividend—

Directors on Dec. 20 declared a dividend of 10 cents per share on the common stock, payable Jan. 31 to holders of record Jan. 15. Like amount was paid on Nov. 12, last; dividend of 20 cents was paid on July 30, last; 10 cents on Jan. 30, 1940; and previous dividend was the 25-cent distribution made on Sept. 15, 1937.—V. 151, p. 3905.

#### Yazoo & Mississippi Valley RR. - Earnings-

November—	1940	1939	1938	1937
Gross from railway	\$1,414,497	\$1,731,272	\$1,447,832	\$1,556,801
Net from railway	533,393	795,405	605,099	666,980
Net ry. oper. income From Jan. 1—	307,883	557,574	378,278	477,658
Gross from railway	13,997,583	13.870.027	13.346,531	15.065.255
Net from railway	4,193,363	4,422,464	4,401,469	5.167,797
Net ry, oper, income	1,783,876	2,043,047	2,015,349	2,909,288

#### Yellow Truck & Coach Mfg. Co .- Govt. Contract-

The War Department awarded contracts totaling \$31,718,137 to this company to manufacture trucks under the Defense Program.—V. 151, p. 3905.

#### York Ice Machinery Corp.—Earnings-

Incom	e Account for	Year Ended	Sept. 30	
Profit	1940	1939	1938	1937
	\$1.345.028	\$567,245	\$625,993	\$1.745.542
Int. on long-term debt	347,960	349,897	352,886	372,701
Provision for deprec		402,425	392,860	415,190
Est. Fed. & State income		102,120	002,000	410,190

Profit for year\_\_\_\_\_ x\$483,121 loss\$185,077 loss\$119,754 \$957,649 x Equal to 68 cents a share on 161,481 no par shares of common stock.

\*\*Comparative Balance Sheet Sept. 30\*\*

	1940	1939		1940	1939
Assets-	\$	. \$	Liabilities—	\$	
Cash	977,892	650,776	Accounts payable.	714,626	583,444
Deposit for pay, on			Accrued accounts_	460.767	354,413
1st mtge. bd.int.	153,435	153,435	Est. cost to com-		,
x Notes and accts.			plete contracts_	168,412	89,406
receivable	3.690.354	3,386,021	Reserves	123,330	
Accrued interest	3.439	6.097	Deferred credits	232,952	132,083
Cost of uncom-		1.5	Funded debt	5.811.050	5.885,100
pleted contracts	227,117	134,481	7% preferred stock	5,447,800	
Miscell, assets	249,268	284,748	z Common stock	807,405	807.405
Inventories	3.899.004	3,737,096	Capital surplus	3,358,796	3,358,796
Investments	651,213	713,958	a Earned surp	218.045	def185.077
y Property	7,175,663	7.229,360	Pref. treas. stock.	Dr110.700	$D\tau 110.700$
Patents	1	1	F 90 10 10		
Deferred charges	205,099	213,415	N 1922		

\*\*After deducting reserve for doubtful notes and accounts of \$108,334 in 1940 and \$109,469 in 1939. \*\*y After deducting reserves for depreciation of \$7.277,348 in 1940 and \$7.234,391 in 1939. \*\*z Represented by 161,481 shares of no par value after deducting 2,307 shares in treasury at a cost of \$11,535. \*\*a From Oct. 1, 1938.—V. 151, p. 1010. \_\_\_\_17,232,484 16,509,388 Total\_\_\_\_ ---17,232,484 16,509,388

## The Commercial Markets and the Crops

COTTON—SUGAR—COFFEE—GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

#### COMMERCIAL EPITOME

Friday Night, Jan. 3, 1941.

Coffee—On the 28th inst. futures closed 4 to 2 points net higher for the Santos contracts, with sales totaling 72 lots. Santos coffee was 3 to 4 points higher with Mar. at 6.26c., The advance reflected a rise in during early afternoon. Santos spot prices of 200 reis per 10 kilos, making a 600 reis advance this week. The actual market was quiet but steady with Government buying of Colombian coffee reported taking place in the interior of that country. On the 30th ult, futures closed unchanged to 1 point off for the Santos contracts, with sales totaling only 9 lots. In Brazil the spot price on type 5, Rios, was off 100 reis, while hard and soft 4s were unchanged. Colombian coffees were reported firmer in the local market due to the withdrawal of offers of resale coffees. The improvement resulted from a story that the federation was buying Medellins, in Colombia at 25 cents per bag over the official minimum export price of \$14.30 per bag. Cost and freight offers from Brazil were less plentiful and scarce for shipment before Feb., when the increased freight rate will go into effect. On the 31st ult. futures closed 6 to 7 points net lower for the Santos contract, with sales totaling 36 lots. Selling which brought losses of 5 to 7 points in the Santos coffee market was expected. Sept., in early afternoon, was selling at 6.77c., off 7 points. Perhaps the liquidation was profit-taking to offset losses earlier in 1940, for income tax purposes. In Brazil the official spot prices on hard and soft Santos 4s were up a further 200 reis per 10 kilos, or about 5-100c per pound, while type 5 Rios were 300 reis higher. The firmer market for Colombian coffee, on reports that the Federation was buying again—was maintained.

On the 2d inst. futures closed 9 to 4 points net lower ported taking place in the interior of that country.

firmer market for Colombian coffee, on reports that the Federation was buying again—was maintained.

On the 2d inst. futures closed 9 to 4 points net lower, with sales totaling 10 lots. Santos coffee was 4 to 6 points higher in the early trading, with May selling at 6.60, up 6 points. The firm tone in the actual market appeared to be the principal factor. Imports of coffee into the United States during 1940 were close to, if not above, the record purchases of 1939. Traders expect expanding consumption to fully absorb the "Inter-American agreement quota" of 15,900,000 bags. Renewed buying by American roasters is expected to develop later this month and meanwhile primary 

Cocoa—On the 28th ult. futures closed 2 to 4 points net lower. Scattered liquidation pushed cocoa futures 14 to 12 points lower during the short week ending today (Saturday), despite occasional bursts of manufacturer buving interest. Today's trading was light at 31 lots or 415 tons, including 18 switches. Dealers absorbed most of the selling. Reflecting continued heavy arrivals, total licensed warehouse stocks were up 27,000 bags for the week, bringing the amount in store to 1,334,736 bags on Friday, compared with 1,120,048 bags a year ago Activity in the outside market was largely routine, dealers reported. Local closing: Dec., 5.33; Jan., 5.04; Mar., 5.12; May, 5.18; July, 5.24; Oct., 5.38. On the 30th ult. futures closed 3 to 4 points net lower, with sales totaling 110 lots. Traders in cocoa paid little attention to the White House radio talk. During early afternoon prices were 3 points lower on Mar. at 5.09c., to 2 lower on forward deliveries. Trading was slow, turnover reaching only 75 lots to early afternoon. A little liquidation was absorbed by the trade. Warehouse stocks were 100 bags lower at 1,345,069 against 1,112,119 bags a year ago. Local closing: Mar., 5.09; May, 5.14; July, 5.21; Sept., 5.27; Dec., 5.37. On the 31st ult. futures closed 5 points up to unchanged. Year end buying by manufacturer interests pushed cocoa futures 7 to 8 points higher in the active months at one time today (Tuesday). But increased trade house selling sent values down sharply in all but the May and July deliveries by the closing bell. Closing trade was especially active, with about 60 lots changing hands in the final minute. Volume reached 316 lots, or 4,234 tons, May and July deliveries by the closing bell. Closing trade was especially active, with about 60 lots changing hands in the final minute. Volume reached 316 lots, or 4,234 tons, of which 54 lots were switched and 15 exchanged for actuals at 5.08c. in Mar. May turnover of 108 contracts was high on the board. Actual cocoas were quiet and a shade higher today (Tuesday), while cocoa butter advanced to 17c. per

pound, a gain of ¾c. Local closing: Dec., 5.38; Jan., 5.06; Mar., 5.14; May, 5.20; July, 5.25; Sept., 5.27.

On the 2d inst. futures closed 8 points to 1 point net lower. Sales totaled 58 lots. Small trading at firm prices was done on the Cocoa Exchange. Sales to early afternoon totaled only 30 lots. Manufacturers were on the sidelines today and primary markets held above a workable basis. Arrivals last year have been tabulated at 4,982,901 bags, a new high record. The previous record, set in 1939, was 4,675,874 bags. Ten years ago arrivals totaled only 2,400,225 bags. They have doubled in a decade, demonstrating the steady growth in popularity of chocolate products. Licensed warehouse stocks of cocoa increased 3,700 bags. They total 1,350,226 bags against 1,112,119 a year ago. Today futures closed 13 to 11 points net lower, with sales totaling 258 lots. Wall Street liquidation gave cocoa a setback of 10 to 11 points. Stop loss orders were caught. Sales to early afternoon were 200 lots. Some traders feared that if American ships take over the Pacific trade, more British ships will be available at West Africa to transport cocoa to this country. No cocoa was reported offered in the actual market, but a little back-door selling was suspected. Warehouse stocks decreased 1,800 bags to 1,352,055 bags compared with 1,111,415 a year ago. Local closing: Mar., 4.95; May, 5.02; July, 5.07; Sept., 5.15; Dec., 5.26.

Sugar—On the 28th ult. futures closed unchanged to 3

1,800 bags to 1,352,055 bags compared with 1,111,415 a year ago. Local closing: Mar., 4.95; May, 5.02; July, 5.07; Sept., 5.15; Dec., 5.26.

Sugar—On the 28th ult. futures closed unchanged to 3 points off for the domestic contract, with sales totaling 89 lots. The world sugar contract closed ½ to 1 point off, with sales totaling only 8 lots. In the raw market's first activity in a week resulted in a decline of 2 points in the spot price, when 14,900 bags of Cubas, January shipment were sold to National at 2.91c. Yesterday, it was learned this morning, an operator paid 2.95c. for 2,000 tons of Philippines Jan.-Sept. shipment. On the 30th ult. futures closed 1 point off to 1 point up compared with previous finals, with sales totaling 72 lots in the domestic contract. The world sugar contract closed unchanged to ½ point higher, with sales totaling 72 lots in the domestic contract. The world sugar was openly offered today, 1,000 tons of Philippines, due Jan. 8. Only one lot of sugar was openly offered today, 1,000 tons of Philippines, due Jan. 8. Only one lot of sugar was openly offered today, 1,000 tons of Philippines due Jan. 5,5,000 tons due Jan. 14 and 2,000 tons of Philippines due Jan. 5,5,000 tons due Jan. 14 and 2,000 tons of Philippines due Jan. 5,5,000 tons due Jan. 14 and 2,000 tons due mid-January. Meanwhile the refined market was slow. On the 31st inst. futures closed unchanged to 4 points higher for the domestic contract, with sales totaling 407 lots. The world sugar contract closed ½ to 1½ points net higher, with sales totaling 241 lots. In the raw market one lot of Philippines, due this week, was offered at 2.91c., while other sellers would take 2.95c. It is believed that final figures on deliveries in the United States for 1940 will compare favorably with the distribution for 1939 of 6,850,000 tons. It was learned that the Agricultural Advistment Administration had released from bond some 6,500 tons of Pervivan sugars— World sugar was ½ to 1 point upfor the domestic contract, with sales totaling 30

took effect Jan. 1st, came when cables revealed that 94,500 long tons have been shipped from the Philippines from Nov. 1st to Dec. 15th, against 47,703 and 46,157 tons during the same periods of 1939 and 1938. Shipments during the first half of December were 47,700 tons. It is believed 100,000 tons are now afloat.

Prices closed as follows: 

## Average Spot Price of Duty Paid Raw Sugar in 1940 Declined Below 1939, According to B. W Dyer & Co.

The 1940 average spot price of duty paid raw sugar was 2.784 cents compared with 2.98 cents in 1939, a decline of approximately 19½ points, according to B. W. Dyer & Co., New York, sugar economists and brokers. The firm's announcement continued:

announcement continued:
On the other hand, the 1940 average cost and freight price of 1.884 cents represented a decline of only about 1½ points from the 1939 figure of 1.90c, due to the fact that in 1939 a 60 cent increase in the Cuban duty was in effect from Sept. 12 through Dec 26. The average duty paid price for December, 1940 was 2.904 cents which compared with 2.877 cents for November, 1940, and 2.939 cents for December, 1399. The average for the final month of 1940 was the highest monthly average of the year.

The Dyer firm reports a decline of approximately 23 points in the net cash price for refined sugar, the 1940 average being 4.342 cents, against 4.574 cents for 1939. The average for December was 4.277 cents compared with 4.263 cents for November and 4.606 cents for December 1939.

4.263 cents for November and 4.606 cents for December 1939

## Refined Sugar Exports in 11 Months Increased 60% Over Year Ago

Refined sugar exports by the United States during the first 11 months of 1940 totaled 149,734 long tons as contrasted with 93,590 tons during the similar period last year, an increase of 56,144 tons or approximately 60%, according to Lamborn & Co., New York, sugar brokers. The exports for the 11 months of 1940 are the largest in 15 years, or since 1925 when the shipments for the corresponding period amounted to 340,311 tons. The firm's announcement added:

The refined sugar exports during January-November period of 1940 went to more than 50 different countries. France with 35,973 tons leads the list, being followed by Greece with 29,625 tons and Labrador with 10,338 tons. Last year the United Kingdom topped the list with 21,937 tons, being followed by Finland with 10,937 tons and Norway with 9,558 tons.

On the 28th ulto. futures closed 10 to 12 points net higher. The market was firm from the opening. Selling pressure was light and when new speculative support depressure was light and when new speculative support developed shortly after the opening, prices advanced 10 to 12 points. On the upturn very little pressure was in evidence. Owing to the forecast for light receipts for the coming week, prices on hogs at Chicago advanced 10c. today. The top price reported was \$7.25, the latter price is also the high for the fall season. Sales today ranged from \$7 to \$7.25. Western hog receipts totaled 22,200 head, compared with 17,900 head for the same day last year. On the 30th ulto. In turnes closed 5 to 10 points net lower. The action of the lard futures market was considered very disappointing by 17,900 head for the same day last year. On the 30th ulto. futures closed 5 to 10 points net lower. The action of the lard futures market was considered very disappointing by the trade today, in view of a report to the effect that a large scaper in the West purchased 15,000,000 pounds of lard for the scap kettle. The market opened slightly higher, then sold off under liquidation. Closing quotations were 10 points lower on the January delivery and 5 points lower on the deferred months. Hog receipts at Chicago were about up to expectations. Throughout the day hog sales were reported ranging from \$6.75 to \$7.15. Western hog marketings totaled 114,000 head. On the 31st ulto. futures closed 17 points lower on the January delivery and 2 points lower to 2 points higher on the other deliveries. Liquidation in the nearby January delivery has been very heavy within the last few days and once again to day (Tuesday) the market was called upon to absorb heavy selling in the near months. Prices ruled easy throughout the session. Hog prices at Chicago have risen for four weeks. The top price at Chicago last week was \$7.25 compared to \$6.45 the previous week and \$6.15 for the same week last year. The average weight of the hogs marketed last week at Chicago was 232 pounds, compared to 233 pounds for the corresponding week last year.

On the 2nd inst. futures closed 10 to 20 points net higher

on the 2nd inst. futures closed 10 to 20 points net higher. After an irregular start the lard market firmed up as the session progressed as a result of new outside buying, with most of the gains held right up to the close. Western hog marketings were considerably smaller, compared to the same day last year, and totaled 73,100 head compared to 131,700 head for the same day last year. Prices on hogs advanced 10 to 15c. at Chicago. Hog sales ranged from \$6.70 to \$7.20. Today futures closed 13 to 3 points net higher. The market was strong throughout most of the session today, this strength being attributed largely to speculative buying.

		0 0	T	O CLACOLOR	C Duy II	-5.
DAILY CLOSING 1	PRICES	OF LAF	D FUT	URES 1	N CHIC	AGO
January, 1941	Sar	Mon. 4.60	Tues. 4.42	Wed.	Thurs.	Fri.
March	6.00	5.95	5.92	н	$\frac{4.62}{6.05}$	$\frac{4.7}{6.1}$
May July	6.17	$6.15 \\ 6.32$	$\frac{6.15}{6.32}$	o	6.25	6.3
September	6.55	6.50	6.52	L .	$\frac{6.42}{6.62}$	6.5

Pork—(Export), mess, \$24.25 (8-10 pieces to barrel); family (50-60 pieces to barrel), \$16.75 (200-pound barrel). Beef: (export), steady. Family (export), \$25.25 per barrel (200-pound barrel). Cut meats: pienies, loose, c. a. f.—4 to 6 lbs.,  $10\frac{1}{2}$ e.; 8 to 10 lbs.,  $10\frac{1}{2}$ e. Skinned, loose, c. a. f.—14 to 16 lbs., 17e.; 18 to 20 lbs.,  $15\frac{3}{4}$ e.

Bellies: clear, f. o. b. New York—6 to 8 lbs., 13½c.; 8 to 10 lbs., 13¾c.; 12 to 14 lbs., 12¾c. Bellies: clear, dry salted, boxed, N. Y.—16 to 18 lbs., not quoted. 18 to 20 lbs., 10¾c.; 20 to 25 lbs., 10¾c.; 25 to 30 lbs., 10¾c. Butter: firsts to higher than extra and premium marks: 31¾ to 33c. Cheese: State, held '39, 25 to 25¾c. Eggs: mixed colors, checks to special packs: 20 to 25¾c.

Oils—Linseed oil prices continue firm at 8.4c. for tank cars. Quotations: Chinawood: Tanks, spot—25¾ bid; drums—26¾ bid. Coconut: Crude: Tanks, .03 bid; Pacific Coast—.02½ to .025%. Corn: Crude: West, tanks, nearby—.06⅓ bid, nominal. Olive: Denatured: Drums, spot—\$2.35 bid, nominal. Soy Bean: Crude: Tanks, Decatur basis—.04¾ bid; New York, l. c. l., raw—.065 bid. Edible: Coconut: 76 degrees—.08¾ bid. Lard: Prime, Ex. winter—8¼ offer; strained—8 offer. Cod: Crude: 50c. offer. Turpentine: 44 to 46. Rosins: \$2.02 to \$3.40.

 Cottonseed Oil sales yesterday, including switches, 000 contracts. Crude, S. E., val. 000. Prices closed as follows:

 January, 1941
 6.31@ 6.35 May
 6.42@ 6.43

 February
 6.35@ n
 June
 6.45@ n

 July
 6.52@
 6.52@

 April
 6.36@ n
 August
 6.55@ n

Rubber—On the 28th ult. prices closed 3 points lower to unchanged. The market ruled steady in quiet trading. Sales totaled 160 tons in the old contract and 100 tons in the new standard contract. Some shipment rubber from the Far East was in the local market and taken by dealers. The market ruled quiet most of the short session. Spot standard No. 1-X, ribbed smoked sheets in cases remained the same at 20½ c. per pound. Local closing: Old contract: Mar., 20.05; May, 1990. New contract: Jan., 20.20; Mar., 20.05; July, 19.70. On the 30th ult. futures closed 7 to 15 points net higher for the No. 1 standard contract, with sales totaling 40 lots. There were 18 contracts traded in the New Standard July contract, which closed 15 points net lower. Rumors of raider activities in the Orient coupled with strength in London, caused firmness in the rubber market. During Rumors of raider activities in the Orient coupled with strength in London, caused firmness in the rubber market. During early afternoon prices were 15 to 20 points higher, with Jan. selling at 20.40, up 20 points. Trading was slow, only17 lots on the old contract and 15 on the new changing hands. No Jan. notices were issued. London closed ½d. higher but Singapore was unchanged. Local closing: No. 1 Standard: Jan., 20.35; Mar., 20.12; May, 20.00. On the 31st ult. futures closed unchanged compared with previous finals. Nearly all business was done in the May delivery. Sales totaled 150 tons. All but one lot were traded in the May option. The holiday spirit and the fact that the Singapore cable was not received, gave little incentive for trading. Importers and dealers in the actual market reported little or no interest in the day's proceedings. Spot standard No. 1-X

cable was not received, gave little incentive for trading. Importers and dealers in the actual market reported little or no interest in the day's proceedings. Spot standard No. 1-X ribbed smoked sheets in cases, remained unchanged at 2¾c. per pound. Local closing: New contract: Jan., 20.35; Mar., 20,12; May, 20.00. Old contract: Jan., 20.35; Mar., 20.12. May, 20.00.

On the 2nd inst. futures closed 8 points higher for the No. 1 standard contract, with sales totaling only 16 lots. Trading was light but prices were firm at advances of 5 to 8 points, with Mar. selling at 20.20c., up 8 points. Only eight lots had been sold at early afternoon. Shipment offerings were reported few and rather dear. Both London and Singapore were firm, closing unchanged to 3-16d. higher. Local closing: Mar., 20.20; May, 20.08. Today futures closed 5 to 3 points net lower, with sales totaling 32 lots. Interest in rubber was limited owing to dulness in the spot rubber market and lack of manufacturer buying. During early afternoon the market was unchanged to 3 points lower, with Mar. at 2.20, unchanged. Only 24 lots had been sold to that time. The London and the Singapore markets closed unchanged to 1-16d. higher. Local closing: Jan., 20.30: Mar., 20.17; May, 20.04.

Hides—On the 28th ult. futures closed 18 to 28 points net

unchanged to 1-16d. nigher. Local closing: Jan., 20.00. Mar., 20.17; May, 20.04.

Hides—On the 28th ult. futures closed 18 to 28 points net higher. On the better outlook for next year and the stronger securities market, raw hide futures advanced sharply in a fairly active session today. The June delivery was only 18 points up, while the other positions gained 24 to 28 points. With the increased purchasing power originating from the ever-growing national defense program, the outlook for leather and shoes sales during the next year appears much better, authoritative sources state. Packers are still offering hides in the Western market at steady levels. Sales last week amounted to only 10,000 light native cows, river points. Tanners, on the other hand, are reported bidding ½c. below the last sale level. Local closing: Mar., 12.93; June, 12.66; Sept., 12.61; Dec., 12.56. On the 30th ult. futures closed 15 to 17 points net higher. Transactions totaled 147 lots. Outside buying interest in hide contracts broadened on the theory that the President's talk was bullish. Prices advanced 9 to 14 points, with Mar. selling at 13.07c. during early afternoon. Turnover to that time 73 lots. Certificated stocks increased 612 hides to a total of 372,582. Trade houses and commission firms sold on the bulge but selling was readily absorbed. Local closing: Mar., 13.08; June, 12.83; Sept., 12.77 On the 31st ult. futures closed irregular in a quiet two-hour session today. The loss was registered in the Mar. delivery, while the other positions were unchanged to 4 points higher. Transactions reported in

the actual market today. Local closing: Mar., 13.05; June, 12.83; Sept., 12.80; Dec., 12.75.

On the 2d inst. futures closed 20 to 18 points net higher. Transactions totaled 121 lots. After opening 8 points lower hides rallied sharply in sympathy with the stock market and in response to news that spot hides were half a cent higher in Argentina. The list this afternoon held net gains of 16 to 20 points on a turnover of 22 lots. Certificated stocks decreased by 1,580 hides to 367,402 pieces. Local closing: March 13.25; June 13.01. Today futures closed 24 to 20 points net higher. Transactions totaled 95 lots. Trade and speculative buying imparted a firm tone to hides. The market during early afternoon was about 16 points above last night, with March at 13.41c. Reported steadiness in spot hides and firmer stock prices were factors. Sales to early afternoon were 47 lots. Certified stocks decreased 3,697 hides to a total of 363,705 pieces. Local closing: March 13.49; June 13.21; Sept. 13.11.

Ocean Freights—Chartering was not very active the past

Ocean Freights—Chartering was not very active the past week. However, the undertone of the market was reported as firm. Charters included: Time: Round trip South African trade, end Jan., early Feb., reported at \$5.50 per ton, no confirmation of rate obtainable. Round trip West Indies trade, prompt, \$4.50 per ton. Two round trips Chilean nitrate trade, Jan., delivery Gulf; \$4.25 per ton. Round trip Canadian trade, Jan., \$5 per ton (war risk owners account). Linseed: Plate to Hatteras, Dec., \$11.75 Lower Plate loading, \$12.25 Upper Plate loading, per ton. Corn. Plate to Halifax, \$13.50 per ton. Coal: Hampton Roads to Rio de Janeiro, about \$4.75 per ton. Hampton Roads to Lisbon, \$15. Time charter: West Indies trade, \$4-\$5 asked per ton. North of Hatteras-South African trade, \$5-\$5.50 per ton asked. North of Hatteras-South American trade, \$5-\$5.50 per ton asked. North Pacific to Panama, \$4.50. Ocean Freights-Chartering was not very active the past

Coal—The production of Pennsylvania anthracite for the week of Dec. 21st was estimated at 1,154,000 tons, a decrease of 70,000 tons from the week of Dec. 14th, the Department of the Interior reports. In comparison with the corresponding week of 1939 the output showed a decrease of 95,000 tons or about \$67. Pennsylvania mine operators are being polled. or about 8%. Pennsylvania mine operators are being polled by a sub-group of the Anthracite Emergency Committee for their opinion on the granting of increased tonnage allowances to colliery owners who employ qualified miners from the ranks of "coal bootleggers," it was reported recently. Gov. Arthur H. James has given tentative approval to the proposal, as a means of helping to eliminate bootlegging in the coal industry. At least 80% of the mine operators belonging to the voluntary anthracite production control group must agree to the proposal before it is adopted. With the unsees on the proposal before it is adopted. seasonable warm weather having slowed up orders somewhat, the Pennsylvania Anthracite Emergency Committee announced that production for the week ending Jan. 4th has been fixed at 720,000 tons.

nounced that production for the week ending Jan. 4th has been fixed at 720,006 tons.

Wool Tops—On the 28th ulto. futures closed unchanged to 3 points off. Wool top futures trade in a 3 to 4 point range for more active months and closed the day slightly easier. There was little feature to the trading, with Boston interests on both sides of the market and commission house activities also mixed. Volume of business was light with 35 contracts or 170,000 pounds estimated to have been sold. Sales officially reported for Friday were 360,000 pounds. Certificated tops in the spot market here were unchanged at 119.0c. bid and 122.0c. asked. There were no sales. Local closing: March 114.4; May 107.7; July 104.2; Oct. 101.8. On the 30th ulto. futures closed 1 to 12 points net higher. Wool tops continued to move upward this morning with fair turnover. The total transactions up to midday aggregated 225,000 pounds. Demand came mostly from trade and commission houses. The trade was well distributed over the March, May and July deliveries. The best levels of the morning were up five points over Saturday's closing and the lows were 1 to 3 points higher than the Saturday close. Advices from Boston said that the demand for farm wools was somewhat restricted. Some interest was evident in one quarter blood fleeces. Local closing: March 114.5; May 107.9; July 104.9; Oct. 103.0. On the 31st ulto. futures closed 2 points off to 5 points up. The wool tops market showed very good volume for the shortened preholiday session. Trade estimates placed the total transactions for the day at an aggregate of 750,000 pounds after the close at 12.50 p. m. At the best price of the morning active deliveries were up 4 to 6 points and at the low were unchanged to up 1 point. The closing was steady. There was little demand for foreign wools. Local closing: March 114.3; May 108.3; July 105.3; Oct. 103.5.

On the 2d inst futures closed 2 points off to 5 points up. The wool top market continued to gain moderately today, with a fair turnover. The aggregate

interest was shown in the May-July deliveries. At the best prices of the day sales were made at 2 to 7 points over the closing price of Tuesday. At the low point prices were unchanged to up 3 points. Most inquiries were made about fine and half blood foreign wool. A few small lots of domestic wool were traded. The offerings were limited. Local closing: March 114.1; May 108.6; July 105.8; Oct. 104.0. Today futures closed. 4 to 15 points net higher. The wool top market continued to move upward in a fair turnover. Trade estimates placed the aggregate transactions at 300,000 pounds

up to midday. Trade and spot houses were active in buying. An initial gain of about 2 points at the opening was extended to from 4 to 11 points at the best prices of the morning. More interest was shown in the March delivery than at any time this week. There was little interest in foreign wools and no forward buying. Local closing: March 114.5; May 109.3; July 106.8; Oct. 105.5.

May 109.3; July 106.8; Oct. 105.5.

Silk—On the 30th ult. futures closed ½c. down to 1c. up. Sales totaled 94 lots, all in the No. 1 contract. Silk futures were unusually active and prices were firm at gains of about 1c. The turnover to early afternoon was 72 lots, of which 55 were exchanges for physicals. The price of crack double extra silk in the uptown spot market was unchanged at \$2.56 a pound. The Yokohama Bourse was closed for the New Year holidays. Local closing: No. 1 contract: Jan., 2.49; May, 2.41; June, 2.52; July, 2.52½; Aug., 2.52½. On the 31st ult. futures closed unchanged to 1c. off for the No. 1 contract. With primary markets still closed for the New Year's holidays, trading in silk continued limited. Only 12 lots changed hands, prices holding steady. Six lots were exchanged for physicals. The market closed unchanged to 1c. lower. In the spot market crack double extra silk remained unchanged at \$2.56 a pound. Local closing: No. 1 contracts: Mar., 2.50½; June, 2.51.

On the 2d inst. futures closed unchanged to 1c. lower. Sales totaled 230 bales. Of this total 80 bales were exchanged for physicals in the Mar. delivery and 140 bales were accounted for in switching operations. Both Japanese markets were closed today. The futures market was not affected by the release of the Dec. statistics. The trade is more interested in what measures the Japanese Government may take regarding the coming season. Local closing: Jan., 2.48½; Mar., 2.50; May, 2.51; June, 2.51; Aug., 2.51. Trading in silk came to a standstill. Only one transaction, the exchange of 10 bales of contracts for actual silk, had been reported to early afternoon. Factors in the dullness were the prolonged holidays in Japan and the inactivity of spot silk uptown.

early afternoon. Factors in the dullness were the prolonged holidays in Japan and the inactivity of spot silk uptown. The price of crack double extra silk remained unchanged at \$2.56 a pound.

#### COTTON

Friday Night, Jan. 3, 1941.

The Movement of the Crop, as indicated by our telegrams from the South tonight, is given below. For the week ending this evening the total receipts have reached 33,323 bales, against 62,544 bales last week and 61,655 bales the previous week, making the total receipts since Aug. 1, 1940, 2,250,931 bales, against 4,835,288 bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of 2,584,-357 bales. 357 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total
Galveston Houston New Orleans Mobile Savannah Lake Charles	818 755 1,363 1,846	2,354 1,009 730 73 867	2,257 1,939 3,510 5,176	721 	1,640 126 	261 4,752 1,433 1 12 742	7,330 9,302 7,036 80 8,833 742
Totals this week_	4,784	5,033	12,882	721	2,702	7,201	33,323

The following table shows the week's total receipts, the total since Aug. 1, 1940, and the stocks tonight, compared with last year:

Receipts to	194	10-41	19	39-40	Stock		
Jant. 3	This Week	Since Aug 1, 1940	This Week	Since Aug 1, 1939	1941	1940	
Galveston	7,330			1,269,836			
Brownsville	0.202	15,596		40,578			
Houston Christi	9,302		32,009	1,486,234			
Corpus Christi		145,634	12 004				
Beaumont.	7 000	6,426					
New Orleans	7,036			1,523,270			
Gulfport		10,529		777777	61,622		
Mobile	80	22,162					
Pensacola		758		14,260			
Jacksonville	0.555	26					
Savannah	8,833					131,680	
Charleston	-===	14,820					
Lake Charles	742						
Wilmington		4,900		6,354			
Norfolk		13,928	369	12,072		27,267	
New York					382	1,550	
Boston					1,082	799	
Baltimore				10,793		1,025	
Totals	33.323	2.250.931	169,951	4.835.288	3.045.451	3.124.342	

\* Included in Gulfport.

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons

Receipts at-	1940-41	1939-40	1938-39	1937-38	1936-37	1935-36
Galveston	7,330					22,461
Houston	9.302	32.609	14.755	39.548	18.964	33,233
New Orleans_	7.036		12,428	30,365		35,060
Mobile	80		1,278	4.243	4.971	3,114
Savannah	8,833	1.383	123	914	3.881	1,244
Charleston	0,000	237	20	2,805	1.577	774
Wilmington		2	106	2.234	897	99
Norfork		369	131	1.052		530
All others	742			2,099	2,921	2,289
Total this wk.	33,323	169,951	42,596	125,265	96,101	98,804
Since Aug. 1	2.250.931	4,835,288	2,824,165	5,619,186	5.053.017	5.451.281

The exports for the week ending this evening reach a total of 16,703 bales, of which 10,679 were to Great Britain, 2,526 to Japan and 3,498 to other destinations. In the cor-

responding week last year total exports were 202,601 bales. For the season to date aggregate exports have been 535,224 bales, against 3,116,387 bales in the same period of the previous season. Below are the exports for the week.

Week Ended	Exported to—								
Jan. 3, 1941 Exports from—	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total	
Galveston Houston Los Angeles	4,669 6,010				425 2,101		140 3,358		
Total	10,679				2,526		3,498	16,703	
Total 1940 Total 1939	56,056 13,250		5,151	25,734 16,316	39,302 5,325	12,759 1,362		201,601 51,556	

From	12 N 2	Exported to—								
Aug. 1, 1940to Jan. 3, 1941 Exports from—	Great	France	Get- many	Italy	Japan	China	Other	Total		
Galveston	16,481				1,617	415	19,684	38,197		
Houston	117,394				7,022	352	107,320	232,088		
Corpus Christi	23,225				1.680		600			
New Orleans_	113,139				2,180		38,913	154.232		
Mobile	28,461							28,461		
Norfolk	3,074							3.074		
New York	314						5.906	6.220		
Boston							602	602		
Los Angeles	600				23,813	2,424	6.446	33,283		
San Francisco	2,781		~~~~		6,284	1,850	2,642	13,557		
Seattle							5	5		
Total	305,469				42,596	5,041	182,118	535,224		
Total 1939-40	1001,564	368.124	41.986	286.582	452.054	206.178	759 899	3116.387		
	275,817			183,393				1923,610		

In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

Jan. 3 at-		On Ship	board N	ot Cleare	d for-			
	Great Britain	France	Ger- many	Other Foreign	Coast- wise	Total	Leaving Stock	
Galveston	1,900				2,000		953,060	
Houston New Orleans	105			-300	1.000	1,300	1,011,344 $533.840$	
Savannah Charleston							144,507 36,433	
Norfolk				4 2000			31,977	
MobileOther ports							49,548 279,437	
Total 1941	2,005	77.7.		300	3.000	5.305	3.040.146	
Total 1940	85,762 10,384	$\frac{57,027}{6,610}$	7.190	74,606 45,103	6,030	223,425	2,900,917 2,732,312	

Speculation in cotton for future delivery was moderately active the past week, though no unusual developments were recorded. Rumors are current that the Administration might favor a plan to cut the cotton acreage another 20% and give farmers cooperating a certain amount of cotton which the Government now owns to compensate for reduction in acreage.

On the 28th ult. prices closed 2 to 4 points net higher. Further Bombay support, continued scarcity of contracts and price fixing for domestic mills, brought about another steady session in the local cotton market today. At the close prices were at the best levels of the day, although trading was confined to a range of 5 points. The market opened steady, 1 point lower to 3 points higher. Bombay houses were on both sides of the market, but appeared to be buyers on balance. The Bombay market was easier today, bringing about a wide spread between that market and New York of 300 The continued buying here against sales in Bombay was on the belief that as the Indian crop moves to market the spread will go even further, possibly 150 points more. Restriction on sales in the south is not only due to the fact that the movement of the crop is now falling off, but also because of a holding movement on the part of the farmer. Optimism regarding what Congress will do for the farmer at the coming session, together with a tremendous spending program, has encouraged this holding movement. On the 30th ult. prices closed 8 to 11 points net higher. Trade buying caused prices of cotton to advance to new high levels for the season, the market standing 2 to 8 points net higher during early afternoon. Demand was good on the opening with the result that initial prices were 1 to 3 points higher. Buying continued active during the first hour with New Orleans interests, trade firm and locals participating and readily absorbing hedge selling and scattered liquidation. On readily absorbing hedge selling and scattered liquidation. On the bulge Southern mill interests appeared as large sellers, chiefly of the July position. It was estimated that 15,000 bales were sold around 10.07 and 10.06 for that month. The selling was believed to represent hedges of actual cotton. Trade buying continued to absorb offerings during the second hour, with the result that by early afternoon the market was holding its gains, then ranging from 2 to 6 points. The rise in the market was regarded by some interests as due to conin the market was regarded by some interests as due to confidence on the part of buyers that the Presidential address on the war situation would stimulate production of goods. On the 31st ult. prices closed 4 to 7 points net higher. The market reached new high levels for the season on the last day of the old year. Mill buying to fix prices before the end

of the calendar year was the feature. The opening was quiet but steady, unchanged to 1 point higher. The fact that no January notices were issued had a stabilizing effect. There was a little hedge selling, but Bombay was a moderate buyer. Spot houses were on both sides of the market. Shortly after the opening new buying appeared, especially in May and July, under the influence of which prices worked upward. Buying pressure increased during the forenoon. It emanated from trade and mill interests and was believed to represent price fixing. The persistent demand finally advanced all active positions to new high prices for the season, with net gains ranging up to 10 points. Price fixing was augmented by commission house demand. As the market worked higher predictions of 11c. cotton were voiced by some elements in the trade.

On the 2d just, prices closed 1 point up to 5 points net

elements in the trade.
On the 2d inst. prices closed 1 point up to 5 points net lower. The market started the new year on a firm note. Prices during early afternoon stood unchanged to 3 points higher, with mill buying continuing the mainstay of the market. Trading was fairly active on the opening, with prices unchanged to 6 points higher. Spot January sold at 10.37c., a new seasonal high price, when only one notice was issued. Trade and spot firms were buyers of nearby positions, while Wall Street was a buyer of distant months, especially October. Bombay traded on both sides of the market. Memphis was reported as selling. Hedge offerings were moderate. Information from the South pointed to a firm attitude on the part of holders and an increasing scarcity of the more desirable grades. Arkansas in particular reported that white cotton was growing increasingly scarce, with the result that holders were asking \$5 a bale. Washington reported that the President has lifted import restrictions on cotton exceeding 1 15/16 inch staple to permit entry of a small lot needed for the manufacture of balloon cloth.

balloon cloth.

Today prices closed 4 points down to 3 points up. The market was under pressure at the opening, initial prices being 6 to 8 points net lower under active Bombay selling. While the market in Bombay remained closed today, that did not interfere with Indian trading in the New York market. Large early sales of the May, July and October positions were reported for that account. In addition, hedge selling contributed to the pressure. On the other side buying interest was rather small, although mills continued to fix prices. During the second hour Bombay selling pressure subsided, with favorable effect on the market. Prices rallied several points, standing 1 point higher to 2 points lower, with the exception of January, which was off 8 points. Three January notices were issued. Interest in the spot month is believed to be small. Light trade buying continued. Liverpool was also reported on the buying side.

ing side.

The official quotation for middling upland cotton in the New York market each day for the last week has been:

Dec. 28 to Jan. 3—

Sat. Mon. Tues. Wed. Thurs. Fri. Middling upland \( \frac{1}{2} \) (nominal) -10.30 \( 10.40 \) 10.43 \( 10.42 \) 10.42 \( 10.43 \) Middling upland \( 15-16 \) (nom'l) -10.50 \( 10.60 \) 10.63 \( 10.63 \) Hol. \( 10.62 \) 10.63

Premiums and Discounts for Grade and Staple—The following table gives premiums and discounts for grade and staple in relation to the grade, Basis Middling 15-16 inch, established for deliveries on contract on Jan. 8. Premiums and discounts for grades and staples are the average quotations of 10 markets, designated by the Secretary of Agriculture, and staple premiums and discounts represent full discount for ½ inch and 29-32 inch staple and 75% of the average premiums over 15-16 inch cotton at the 10 markets on Dec. 31.

	Inch	29-32 Inch	15-16 Inch	31-32 Inch	1 Inch and Up
White-					- 7
Middling Fair	.35 on	.46 on	.58 on	.65 on	.72 on
Strict Good Middling	.29 on	.40 on	.52 on	.60 on	.66 on
Good Middling	.23 on	.33 on	.46 on	.53 on	.60 on
Strict Middling	.11 on	.21 on	.34 on	.41 on	.48 on
Middling	.21 off	.11 off	Basis	.06 on	.14 on
Strict Low Middling	.73 off	.63 off	.54 off	.48 off	.40 off
Low Middling	1.38 off	1.29 off	1.21 off	1.16 off	1.14 off
Good Middling	.23 on	.33 on	.46 on	.53 on	.60 on
Strict Middling	.11 on	.21 on	.34 on	.41 on	.48 on
Middling	.21 off	.11 off	Even	.06 on	.14 on
Strict Low Middling	.73 off	.63 off	.54 off	.48 off	.40 off
Low Middling	1.38 off	1.29 off	1,21 off	1.16 off	1.14 off
Good Middling	.14 off	.05 off	.06 on	.12 on	.19 on
Strict Middling	.29 off	.19 off	.09 off	.02 off	.05 on
aMiddling	.81 off	.71 off	.61 off	.56 off	.50 off

a Middling spotted shall be tenderable only when and if the Secretary of Agriculture establishes a type for such grade.

#### Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

	Spot Market	Futures Market		SALES	
	Closed	Closed	Spot	Contract	Total
Monday Tuesday Wednesday Thursday	Nominal Nominal Nominal	Very steady Very steady Steady HOLIDAY Barely steady	403	2,400	 403 2,400
	Nominal	Steady		2,100	2,400
Total week. Since Aug. 1			403 45.284	2,400	2,803

#### New York Quotations for 32 Years

The quotations for middling upland at New York on

Jan. O IOI Cach	or one passon y	corp Have neen	as luliows.
1941 10.43c.	1933 6.25c.	192523.85c.	1917 17.90c.
194011.43c.	1932 6.35c.	192435.25c.	191612.45c.
1939 8.85c.	1931 6.15c.	192326.75c.	1915 8.05c.
1938 8.58c.	193017.15c.	1922 18.75c.	191412.30c.
193713.01c.	192920.00c.	192116.35c.	191313.20c.
193611.90c.	192819.60c.	192039.25c.	1912 9.35c.
 193512.90c.	192712.75c.	191931.30c.	191115.00c.
1934 10.55c.	192620.40c.	191832.40c.	191015.80c.

The highest, lowest and closing prices at New Futures York for the past week have been as follows:

	Saturday Dec. 28	Monday Dec. 30	Tuesday Dec. 31	Wednesday Jan. 1	Thursday Jan. 2	Friday Jan. 3
Jan. (1941) Range Closing_ Feb.— Range	10.18n	10.20-10.20 10.26n	10.26-10.26 10.31 <i>n</i>		10.33-10.37 10.32n	10.24-10.24 $10.32n$
	10.23n	10.32n	10.37n		10.37n	10.37n
Range Closing_ April—		10.30-10.40 10.39-10.40	10.38-10.47 10.43			10.35-10.44 10.43 ——
Range Closing_ May—	10.26n	10.36n	10.40n		10.39n	10.40n
Range Closing_ June—	10.18-10.23 10.23	10.25-10.34 10.34 ——	10.33-10.42 10.38 ——		10.35-10.41 10.37 ——	10.32-10.39 10.38 ——
Range Closing_ July—	10.13n	10.22n	10.28n	HOLIDAY	10.26n	10.28n
Range Closing_ Aug.—	10.00-10.04 10.03-10.04	10.05-10.11 10.11 —	10.10-10.21 10.18-10.20		10.14-10.21 10.16 ——	10.11-10.20 10.19 ——
Range Closing_ Sept.—	9.84n	9.93n	10.00n		9.96n	9.99n
Range Closing_	9.66n	9.76n	9.81n		9.77n	9.79n
Range Closing_ Nov.—	9.45- 9.48 9.48 —	9.49- 9.59 9.59 —	9.59- 9.68 9.63- 9.64		9.56- 9.67 9.58n	9.51- 9.61 9.59
Range Closing_	9.47n	9.56n	9.61n		9.56n	9.57n
Range Closing_	9.43- 9.46	9.46- 9.51 9.54n	9.54- 9.60 9.59n		9.60- 9.62 9.54n	9.54- 9.58 9.55 —

n Nominal.

Range for future prices at New York for the week ended Jan. 3, and since trading began on each option:

Option for—	Range f	or Week	Range Since Beginning of Option				
1941— January February	10.20 Dec. 30	10.37 Jan. 2	8.26 June 6 1940	10.37 Jan. 2 1941			
March				10.47 Dec. 31 1940			
May				10.42 Dec. 31 1940			
August	10.00 Dec. 28	10.21 Dec. 31	8.59 Aug. 7 1940	10.21 Dec. 31 1940			
September _ October	9.45 Dec. 28	9.68 Dec. 31	8.70 Oct. 18 1940	10.59 Nov. 22 1940			
November	9.43 Dec. 28	9.62 Jan. 2	9.28 Dec. 19 1940	9.62 Jan. 2 1941			

Volume of Sales for Future Delivery—The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb. gross weight.

New York	Dec. 27	Dec. 28	Dec. 30	Dec. 31	Jan. 1	Jan. 2	Open Contracts Jan. 2
1941— January March May July October December	1,100 31,600 25,500 26,000 8,200 3,000	11,900 14,600 7,200 3,600	24,200 30,400 41,500 12,200	23,300 26,500 25,000 10,800	Holi- day	3,400 26,800 27,100 19,700 8,300 400	407,700 348,700 331,700 145,400
Total all futures	95,400	38,600	110,300	86,800		85,700	1,240,300
New Orleans	Dec. 25	Dec. 26	Dec. 27	Dec. 28	Dec. 30	Dec. 31	Open Contracts Dec. 31
1941— January March May July October December	100 1,450 700 2,050 700	800 1,000 650	5,000 4,200 4,100 1,900	2,650 1,600 700	10,800	rec	ot eived
Total all futures	5,000	4.000	15,900	7,000	31,550	11 17 3	14 A

\* Includes 100 bales against which a notice has been issued, leaving net open contracts of 1,700 bales.

The Visible Supply of Cotton—Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandria and the spot prices at Liverpool:

Jan. 3— Middling uplands, Liverpool	1941 8.77d.	1940 9.29d.	1939 5.30d.	1938 4.97d.
Egypt, good Giza, Liverpool Broach, fine, Liverpool Peruvian Tanguis, g'd fair, L'pool	13.43d. 7.30d. 9.67d.	12.30d. 8.45d. 9.64d.	4.20d. 6.00d.	4.15d. 6.22d.
C. P. Oomra No. 1 staple, super- fine, Liverpool	7.45d.	8.54d.	4.20d.	4.30d.

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year—is set out in detail below:

	Mo	vement to	Jan. 3,	1941	Movement to Jan. 5. 1940				
Towns	Receipts		Ship- ments	Stocks Jan.	Rece	eipts	Ship- ments	Stocks	
	Week	Season	Week	3	Week	Season	Week	Jan. 5	
Ala., Birm'am	1,693	16,393	10	25,114	1,020	31,830	2,113	27,889	
Eufaula		14,184	93	8,836		15,305	83	10,508	
Montgom'y	57	40,302	1,206	96,708	3,162	36,377	707	62,099	
Selma	45	23,796	126	54,369	251	25,851	1,368	69,244	
Ark., Blythev.	1,457	119,806	3,035	120,301	1,045	161,096	5,338	181,550	
Forest City	619	34,719	857	38,877	14	29,924	291	53,698	
Helena	1,086	47,097	2,010	44,238	577	63,827	4,319	61,386	
Hope	367	29,065	503	42,962	29	38,562	2,179	48,334	
Jonesboro	158	12,335	230	26,682		7,986	711	34,594	
	1,538	80,353	1,900	148,300	1,185	87,735	4,232	158,810	
Newport	84	46,152	1,580	39,495	26	38,087	1,054	49,668	
Pine Bluff.	3,686	107,525	2,505	99,453	2,886	116,242	7,657	113,036	
Walnut Rge	998	60,290	1,249	49,657	90	62,205	3,073	49,241	
Ga., Albany	6	10,219		11,809	65	11,362	4	14,537	
Athens		33,159		47,569	125	38,286	440	47,608	
Atlanta	6,739	73,386	37,811	47,926	5,651	79,206	3,120	116,398	
Augusta	16,512	181,653	8,653	214,657	1.131	113,212	4,302	145,807	
Columbus	500	14,600	900	29,800	100	8,000	300	31,700	
Macon	148	21,295	353	34.136	220	29,466	1,793	33,743	
Rome	225	14,946	650	41,222	30	16,007	75	38,577	
La., Shrevep't	431	86,634	779	90,099	65	104.579	2,140	76,560	
Miss., Clarksd	4.284	100,270	3,351	74,828	1,694	140,332	4,393	82,214	
Columbus	88	11,522	134	27,178	50	16,863	150	40,930	
Greenwood	271	163,983	3.093	125.883	2,148	215,442	7,820	128,77	
Jackson	197	17,895	533	20,019	312	30,405	712	25,46	
Natchez	*	4.664		12,747	2	7,236	56	18,87	
Vicksburg.	320	18,769	330	19,524	329	25,346	987	26,404	
Yazoo City	97	32,609	1.718	42,050	7	47,529	3,368	55,47	
Mo., St. Louis	12,299	193,948	12,829	3,622	6,438	179,833	6,382	4.870	
N.C., Gr'boro	292	3,843	74	2,915	195	2,224	165	1,27	
Oklahoma-		0,010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,010	TALL.	-,		-1-1	
15 towns *_	9,329	361,720	9,959	340,857	1,381	299,641	5,540	287.11	
S. C., Gr'ville	1.749		1.557	96,563	2,114	76,721	1,548	78,43	
Tenn., Memp.		2295,998		1003,576		2378,227	105 105	935,31	
Texas, Abilene	501	31.764	407	22,027	191	23,025	8	13,31	
Austin		19,844	201	7,037	15		273	3,03	
Brenham	85	10,394	125		61		57	2.77	
Dallas	440		206					38,24	
Paris	671	55,946	855		4	71,649	810	40,63	
Robstown	1	6,778	000	2,774		6,518	11	64	
San Marcos	7.45 ·	7,551		4,005		3,656		2.17	
Texarkana _	381	43,726	1.125		556			36.18	
- CAME DESIGN -	32	36,275	1,125		100			17,96	

\* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 38,192 bales and are tonight 36,216 bales more than at the same period last year. The receipts of all the towns have, been 31,386 bales more than in the same week last year. in the same week last year.

Overland Movement for the Week and Since Aug. 1—We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

	194	10-41	198	39-40-
Jan. 3—	T. AR	Since	i dining bid	Since
Shipped—	Week	Aug. 1	Week	Aug. 1
Via St. Louis	12.829	194.573	6.382	177,298
Via Mounds, &c	6,425	115,130	9,950	157,650
Via Rock Island	591	6,712	281	7,371
Via Louisville	647	7,793	0.000	4,525
Via Virginia points	4,083	78,843	3,300	85,626
Via other routes, &c	15,969	259,812	17,109	352,346
Total gross overland  Deduct Shipments—	40,544	662,863	37,022	784,816
Overland to N. Y., Boston, &c		2,285		10,815
Between interior towns.	172	4.445	158	4.440
Inland, &c., from South	5,523	253,057	2,766	157,984
Total to be deducted	5,695	259,787	2,924	173,239
	04.040	100.070	24.000	011 1
Leaving total net overland *	34,849	403,076	34,098	611,577

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 34,849 bales, against 34,098 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 000,000 bales.

194	10-41	19	39-40
In Sight and Spinners' Takings Week	Since Aug. 1	Week	Since Aug. 1
Receipts at ports to Jan. 3 33,323 Net overland to Jan. 3 34,849 South'n consumption to Jan. 3145,000	2,250,931 403,076 3,375,000	169,951 34,098 140,000	4,835,288 611,577 3,190,000
Total marketed213,172 Interior stocks in excess*38,192 Excess of Southern mill takings	6,029,007 1,342,733	344,049 80,926	8,636,865 835,045
over consumption to Dec. 1	764,043		929,208
Came into sight during week174,980 Total in sight Jan. 3	8,135,783	263,123	10,401,118
North. spinn's' takings to Jan. 3. 54,657	1,304,673	14,923	881,590
. * Decrease.	The State of		

Movement into sight in previous years: Bales | Since Aug. 1— -144,817 | 1938. -239,318 | 1937. -162,913 | 1936.

#### Quotations for Middling Cotton at Other Markets

124 - 112 - 11	-				m				. m.		77.	-
Week Ended Jan. 3	Satt	urday	Monday		Tuesday		Wednesday		Thursday		Friday	
	7/8 In.	15-16 In.	7/8 In.	15-16 In.	¾ In.	15-16 In.	īn.	15-16 In.	% In.	15-16 In.	½ In.	15-16 In.
Galveston New Orleans_	9.70	9.90		10.00 10.13		10.03 10.16				10.02 10.13		10.03
Mobile	9.84	10.04	9.94	10.14	9.98	10.18		15	9.97	10.17	9.98	10.18
Norfolk	9.90	10.10	10.00		10.05		Holi	day	10.05	10.32 10.25 10.00	10.05	10.2
Montgomery. Augusta	10.09	10.34	10.19	10.44	10.23	10.43	1		10.22	10.47	10.23	
Memphis Houston	9.50	9.87	9.76	9.96	9.80	9.90 10.00		2		10.00	9.79	
Little Rock	9.50					9.85			9.60			

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday Dec. 28	Monday Dec. 30	Tuesday Dec. 31	Wednesday Jan. 1	Thursday Jan. 2	Friday Jan. 3
1941-	** ti 25	1. W. F. E.	500 A 100	70 97 10	1. A To	8
January	10.216	10.295	10.32b			10.365
March	10.34	10.43	10.46b47a		10.43	10.47b48a
May	10.28	10.39	10.42-10.43	HOLIDAY	10.39-10.40	10.43b44a
	10.08	10.18-10.19	10.22-10.23		10.18-10.19	10.24
October	9.55	9.66	9.70	10 1 X 10 TOPS	9.63	9.63b-9.64a
	9.52 <i>b</i> -9.53 <i>a</i>	9.61b-9.63a	9.65b-9.67a		9.58 <i>b</i> -9.60 <i>a</i>	9.595
Spot	Steady	Steady	Steady		Quiet	Steady
Futures	Steady	Very st'dy	Steady	of a p. 45	Steady	Steady

n Nominal. b Bid. a Asked.

## British Board of Trade Rules Cotton Imports Subject

to License Beginning Jan. 13

From London the "Wall Street Journal" reported the following in its Dec. 31 issue:

As from Jan. 13, all imports of raw cotton and cotton linters from the British Empire (except Hongkong) Palestine, Transjordan, Egypt, Anglo-Egyptian Sudan, French Cameroons, French Equatorial Africa, French possessions in India and French possessions in the Pacific will be subject to license by the Board of Trade.

Hitherto an open general license for such imports existed implying that no permission need be sought before undertaking them. At the same time it is stipulated that goods proved to the satisfaction of customs authorities to have been dispatched to Great Britain before Jan. 1, 1941, and imported into Great Britain before March 1, 1941, will not require to be furnished with such import licenses.

CCC Reports on 1940 Cotton Loans—The Commodity Credit Corporation announced on Dec. 26 that through Dec. 23, 1940, loans made on 1940 crop cotton by the Corporation and lending agencies aggregate \$125,489,563.57 on 2,603,741 bales. Cotton loans completed and reported to the Corporation by States are as follows:

State—	No. of Bales	Amount
Alabama	105,710	\$5,069,244.69
Arizona	37,168	1,782,827.74
Arkansas	94,134	4.481,894.53
California	138.511	7.008,609.75
Florida	151	7.320.73
Georgia	152,279	7,298,889.58
Louisiana	93,429	4,520,168.75
Mississippi	67,240	3.090.947.96
Missouri	6.736	314,391,95
New Mexico	3,434	160,699.74
North Carolina	33,894	1,604,161.99
Oklahoma	136.662	6,462,619.39
South Carolina	110.551	5.598.319.71
Tennessee	10.053	492,200,73
Texas	1.315.568	63.163.248.45
Virginia	624	30,066.30
Total	2,306,144	\$111.085.611.99
Loans by cooperatives	297,597	14,403,951.58
Total	2,603,741	\$125,489,563.57

Returns by Telegraph—Telegraphic advices to us this evening denote that there has been some rain in the central and eastern thirds of the cotton belt and drv in the west.

	Rain	Rainfall		Thermom	eter
	Days	Inches	High	Low	Mean
Texas-Galveston	dı	·y	73	44	54
Amarillo		0.01	63	20	42
Austin	di	rv .	78	35	57
Abilene		0.04	70	31	51
Brownsville	2	0.08	81	38	60
Corpus Christi	di	ry	76	36	56
Del Rio	1	0.01	83	37	60
Fort Worth	2	0.16	70	39	55
Houston		0.41	77	40	59
Palestine		0.61	71	38	55
San Antonio	di	ry.	79	36	58
Waco		'y	74	36	55
Oklahoma-Oklahoma Cit	y 1	0.03	54	30	42
Arkansas-Little Rock	1	1.50	58	47	53
Louisiana-New Orleans	1	2.28	64	52	58
Shreveport	1	1.76	56	53	55
Mississippi-Meridian	1	0.31	65	54	60
Vicksburg	1	1.26	61	49	55
Alabama-Mobile	4	2.80	73	43	58
Birmingham	2	1.08	63	55	59
Montgomery		1.05	63	. 57	60
Florida-Jacksonville	1	0.54	75	63	71
Miami	1	1.20	82	66	74
Tampa	1	1.46	75	66	71
Georgia-Savannah	3	0.41	72	40	56
Atlanta	1	0.40	57	52	55
Augusta		0.20	61	54	58
Macon	1	0.48	63	56	- 60
South Carolina—Charlest		0.43	72	42	57
North Cacolina—Asheville		0.02	57	49	53
Raleigh		y	65	55	60
Wilmington		У	69	51	60 -
Tennessee Memphis		0.88	61	29	45
Chattanooga	1	0.28	71	54	63
Nashville	1	0.33	60	54	57
m - 6-11		a alaa b	1 10 01	: 1	4.1.

The following statement has also been received by telegraph, showing the heights of rivers at the points named at 8 a.m. of the dates given:

	Jan. 3, 1941 Feet	Jan. 5, 1940 Feet
New Orleans Above zero of gauge.	3.7	0.6
MemphisAbove zero of gauge_	6.8	1.0
NashvilleAbove zero of gauge_	12.4	9.1
ShreveportAbove zero of gauge_	17.8	1.6
VicksburgAbove zero of gauge_	6.8	-2.4

Time Extended for Exporting Cotton Under 1939-40 Program—The time limit for the actual exportation of lint cotton and cotton products under the 1939-40 cotton and cotton products exports program has been extended from Dec. 31, 1940, to March 31, 1941, the Surplus Marketing Administration of the Department of Agriculture announced on Dec. 31. The final date for exporters to file claims for payments under the 1939-40 program, for lint cotton and

cotton products actually exported, has been extended to May 31, 1941. The announcement goes on to say:

Approximately 100,000 bales of cotton, sold for export under the 1939-40 cotton and cotton products export program, has not been exported due largely to the disruption of Atlantic and Pacific shipping schedules occasioned by war in Europe. The extension of time for shipping and for filing claims for payment will permit exporters to take advantage of shipping facilities as they become available under existing conditions. It is believed there will be no additional extension of time for shipping under the 1939-40 program.

lieved there will be no additional extension.

1939-40 program, a Dec. 26, amounted to about 6,331,000 bales, including cotton prod equivalent to about 491,000 bales. Cancellations, allowed because of conditions, are not included in these quantities.

The 1940-41 program, announced July 2, 1940, and providing for payments in connection with the export of cotton products, will continue through June 30. 1941

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:

Week	Receipts at Ports			Stocks	at Interior	Towns	Receipts from Plantations			
End.	1940	1939	1938	1940	1939	1938	1940	1939	1938	
Oct. 4.					3113,815 3262,486					
18. 25 Nov	114,761	230,932	200.646	2570.606	3399,830 3486,871	3275,615	306,536	368.276	366,043	
1. 8.	126,753	231.212 237.671	92,125	3044.210	3533,182 3549,918	3510,308	230.674	248,407	141,936	
15. 22. 29.	98,226	202.576 178,607 227,545	88,143	3202,231	3549,579 3536,990 3534,867	3524,821	146,475	166,018	133,637 94,876 73,964	
Dec. 6- 13-		210,127 257,101			3498,072 3449,968			173,332 208,997	65,209 39,901	
20. 27.	61,6 5	240.688 189,049	54,236	3323,846	3389,066 3346,020	3448,226		179,786 232,095	30,873 31,339	
Jan.	1941 33,323	1940 169,951	1939 42,596	1941 3301,310	1940 3265,094	1939 3400,270	1941 nil	1940 89,025	1939 7,896	

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940 are 3,605,124 bales; in 1939-40 they were 5,749,156 bales, and in 1938-39 were 4,379,540 bales. (2) That although the receipts at the outports the past week were 33,323 bales, the actual movement from plantations was nil, stock at interior towns having decreased 38,192 bales during the week.

Manchester Market-Our report by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for cloth is improving. We give prices today below and leave those for previous weeks of this and last year for comparison:

		1940			1939	
	32s Cop Twist	8¼ Lbs. Shirt- ings, Common to Finest	Cotton Middl'g Upl'ds	32s Cop Twist	81/4 Lbs. Shirt- ings, Common to Finest	Cotton Middl'g Upl'ds
1.00	d.	s. d. s. d.	d.	d.	s. d. s. d.	d.
Oct.	Not	available	8.21	13 @131/2	11 3 @11 6	6.44
11	14.50	12 6 @12 9	7.99	13 @1314		6.27
18	14.47	12 6 @12 9	8.13	13 @1314		6.35
25	14.56	12 6 @12 9	8.22	13 @1314	11 3 @11 6	6.38
Nov.	14.00	12 0 912 0	0.22	10 610/4	0 6.1	0.00
i	14.56	12 6 @12 9	8.17	13 % @ 14	11 3 @11 6	6.22
8	14.61	12 6 @12 9	8.23	14 @14%		7.01
15	14.65	12 41/2 @12 71/2	8.07	14 @1414		7.10
22	14.72	12 41/2 @12 71/2	8.38		11 91/2@12	7.51
29	14.95	12 6 @12 9	8.41	15 @151/2		7.95
Dec.			1.33.5			
6	15.14	12 6 @12 9		151/2@16	12 3 @12 6	8.19
13	15.22	12 6 @12 9	8.37	Nominal	Nominal	8.59
20	15.25	12 6 @12 9	8.43	Nominal	Nominal	8.78
27	Not	available	8.53	1614@1634	12 6 @12 9	8.70
18 /	Y 187 3 .	1941	Care 1	3 4 3 20 2	1940	Est.
Jan.	15.70	12 714@12 1014	8.77	16%@17%	12 6 @13 11/2	9.29

Shipping News—As shown on a previous page, the exports of cotton from the United States the past week have reached 16,703 bales. The shipments, in detail, as made up from mail and telegraphic reports, are as follows:

	Bales		Bales
Houston-		Galveston—	1977
To Australia	3,350		4.669
To Colombia	8	To Guatemala	50
To Japan	425		90
To Great Britain	6,010		tose.
Los Angeles—			
To Japan	2.101	Total	16,703

Cotton Freights—Current rates for cotton from New York are no longer quoted, as all quotations are open rates.

Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

Spot	Saturday	M onday	Tuesday	Wednesday	Thursday	Friday
Market, 12:15 P. M.		Not received	Moderate demand	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Moderate demand	Moderate demand
Mid. upl'ds	CLOSED	8.58d.	8.72d.	HOLIDAY	8.77d.	8.77d.
Futures { Market opened {		Not received	Steady, 8 to 14 pts. adv.		Quiet, 1 to 4 pts. adv.	Quiet, unch to 1 pt. decline
Market, 4:00 P. M.		Steady, 5 points advance	Quiet, 13 to 15 pts. adv.	1	Steady, 4 to 5 pts. adv.	Steady, 1 to 4 pts. adv.

Prices of futures at Liverpool for each day are given below:

	Sat.	Mo	n.	Tu	es.	W	ed.	Th	urs.	F	d.
Jan. 3, 1941	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close	Noon	Close
New Contract	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.	d.
January, 1941	*	8.13	8.15					8.32			
March	*	8.19	8.18	8.32	8.32	100	100	8.34	8.36	8.36	8.38
May		8.12	8.12	8.27	8.27	100	1,000	8.30	8.32	8.33	8.35
July	*	8.09	8.07	8.22	8.22	Holi	day	8.25		8.27	8.31
October	*	7.96	7.92	8.05	8.06			8.09		8.10	8.14
December	*				8.02	1. 1.14	" or to de	28.	8.06		8.09
January, 1942	*				8.01	W. 20	1	1000	8.05		8.08

Foreign Cotton Statistics—Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.

Alexandria Receipts and Shipments. Liverpool Imports, Stocks, &c.

#### BREADSTUFFS

Friday Night, Jan. 3, 1941

Flour-The flour business continues dull. Slack interest in wheat appears to be playing considerable part in the dull flour market. However, observers continue to expect a revival of business shortly, with some fairly substantial crders for stock replacement held virtually certain to eventuate. Up to 10 days ago nearly all consumers had been buying on a hand-to-mouth basis, and stocks therefore are thought to be rather low.

Wheat—On the 28th ult. prices closed 1/8c. to 1/4c. net higher. Wheat prices rose a cent or more a bushel today to the best levels in about three weeks, on the support of buying stimulated by strength of securities and demand attributed to consumer interests. This extended the net gain for the week from 2 to almost 3c. What collateral is reported as piling up under loans at the rate of about 200,000 bushels daily, according to latest figures, but there may be a spurt before the deadline Tuesday, traders said. The total under loan as of Dec. 24 was 268,579,373 bushels, compared with 166,000,000 a year ago. On the 30th ult. prices closed 1/4c. lower to 1/2c higher. Wheat prices fluctuated nervously today, but closed with a firm undertone which traders attributed to quiet mill purchasing in a market bulwarked with potential demand, due to sterlization of so much wheat under Government loans and implications of the national defense program. The market's strength was influenced largely by action of securities, moderate sized buying orders defense program. The market's strength was influenced largely by action of securities, moderate sized buying orders for the account of consuming interests and bullish interpretations of the Roosevelt speech. While traders saw nothing particularly new in the President's statements, they regarded the tone of his remarks as a reflection of the trend of events. the tone of his remarks as a reflection of the trend of events. Tomorrow will be the last day for filing applications for loans on wheat collateral. The announced intention not to extend loans on grain stored in commercial warehouses was taken as an indication that unless prices advance materially between now and spring, fairly large quantities will revert to Government ownership. The bulk of approximately 270.000,000 bushels under loan is stored in warehouses. On the 31st ult. prices closed ½c. to ½c. net higher. Wheat futures prices went on a final spree today and rang out the old year in an abbreviated final session with gains of as much as ½c. a bushel. All wheat contracts finished at or near the dav's high levels. As was the case yesterday, the new crop months, July and September, led the way, with the latter month again going to the best level of the crop year. The upturn was attributed to some small mill buying and fair commission house support. All other grains also advanced with the bread was attributed to some small mill buying and fair commission house support. All other grains also advanced with the bread cereal. Today was the closing date on which producers could make loans on all 1940 wheat, rye and barley. Whenever prices are high enough borrowers may repay their loans prior to maturity and sell the collateral at an additional profit above the face value of the loan plus interest and charges. The Commodity Credit Corporation announced that it did not expect to sell any of the 1940 crop that was in good condition except at prices not less than the loan values plus charges. The CCC also will take delivery on all unredeemed 1940 wheat stored in warehouses when the loans mature. mature.

On the 2d. inst. prices closed unchanged to %c. lower. The wheat market greeted the new year with little trading enthusiasm today as prices fluctuated nervously in a narrow range, but the pit had a firm undertone much of the session. Traders associated this underlying strength with reports of Pad Cross activity in picking up sumplies for row range, but the pit had a firm andertone made of the session. Traders associated this underlying strength with reports of Red Cross activity in picking up supplies for relief distribution and with the tightening domestic supply situation due to the loan program. Spot wheat prices were ¼c, higher, with No. 2 hard here at Chicago selling at 92%c, or more than 5c, above the May quotation. The Board of Governors of the Federal Reserve System's steps to quiet inflation fears attracted attention. Dealers who were uncertain as to the likelihood of all or part of the banking board's proposals being adopted and the possible effect on fiscal affairs chose to ignore these developments as a basis for market action for the time being.

Today prices closed ¼c. lower to %c. higher. Fluctuating erratically over a %c. range, wheat prices continued

today to hold to a narrow new year rut in the absence of revived demand from the flour and milling trade. Dealers said the lag in actual buying operations of consuming interests resulted in the market's tendency to drift, but that potential demand, together with reduced commercial supplies, accounted for the underlying steadiness of prices. Milling interests reported flour business is on a hand-tomouth basis, and while stocks in some quarters are believed to be low, there are no signs of any urgency for replenishment. Wheat dipped about %c. at times, but then rallied and was fractionally higher after the first hour. Grain dealers said that in the absence of any unusual change in the international scene or in domestic crop conditions, wheat prices appear to be in a state of balance, supported by restricted commercial supplies due to the loan program and depressed by a technical ceiling level several cents over loan rates. cents over loan rates.

				2007	
Sat. 1083/4	Mon. 1085/8	Tues. 108 1/8	Wed. HOL.	Thurs. 108 1/8	Fri. 1091/4
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Corn—On the 28th ult. prices closed 1/8 to 1c. net higher. The close on May corn was the highest in nearly a month, reflecting light country offerings and substantial shipping sales, the latter totaling 105,000 bushels. Only 47 cars were received at Chicago and only 14,000 were booked to arrive. There was a sharp reduction in receipts at principal interior terminals, the total being only 263,000 bushels, compared with 702,000 a week ago and 660,000 a year ago. Outside markets were reported bidding 1/2 to 1c. over Chicago in some Illinois and Iowa areas. On the 30th ult. prices closed 1/8c. net higher for all active deliveries. Corn futures opened 1/8 to 5/8c. higher, eased 5/8 to 3/8c. and rallied to close with gains of 1/8c. all around. Cash demand continued good, while the movement from the country failed to pick up appreciably. Higher bids outside the Chicago area were again reported. On the 31st ult. prices closed 1/4 to 1/2c. net higher. Corn was dull, although there was some buying by houses with elevator connections.

On the 2d inst. prices closed 1/4 to 1/2c. net lower. Tending to offset bearish aspects of the trade was the fact that country corn marketings continued to run very small, with consuming interests drawing on hedge stored stocks to help fill requirements. A similar situation prevailed in the wheat market. The improving hog price gain, improving the feeding ratio, also was a factor. Traders said any situation encouraging hog feeding should have a strength ening effect on the corn market. Today prices closed unchanged to 1/4c. off. Clear and colder weather over the corn helt is expected to facilitate movement of corn and also stimulate feeding demand. Receipts at loading markets have dropped to a very small volume.

DAILY CLOSING PRICES OF CORN IN NEW YORK

Oats—On the 28th ult. prices closed 3% to 34c. net higher. Oats followed wheat and corn, being strengthened by shipping sales of 35,000 bushels. On the 30th ult. prices closed unchanged compared with previous finals. Trading quiet. On the 31st ult. prices closed 14 to 14c. net higher. There was considerable short covering over the holiday, influenced apparently by the firmness of wheat and corn markets. On the 2d inst. prices closed 14c. off. This market ruled heavy most of the session, though no real activity was in evidence. Today prices closed unchanged to 18c. off. There was little of interest in this market. The undertone was reported as barely steady.

reported as barely steady.

| DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG | Sal. Mon. Tues. Wed. Thurs. Fri. | December | 33 \( \) 33 \( \) 33 \( \) 34 \( \) 4 \( \) 4 | May | 33 \( \) 33 \( \) 33 \( \) 34 \( \) 4 \( \) 1 | 32 \( \) 32 \( \) 4 \( \) 2 \( \) 32 \( \) 32 \( \) October | 31 \( \) 32 \( \) 32 \( \) 4 \( \) 32 \( \) 32 \( \)

Rye—On the 28th ult. prices closed ½ to 5%c. net higher. Trading was relatively light, the market's strength being influenced largely by the strong action of wheat and corn markets. On the 30th ult. prices closed ½c. lower to un-

changed. Rye rose a, one time in sympathy with wheat, but spreading from Northwest interests had a depressing effect. On the 31st ult. prices closed ½ to 36c. net higher. Rye futures followed the other grain markets in the upward trend.

On the 2d inst. prices closed 1/2 to 1/4 c. net higher. Trading was light and without feature. Today prices closed unchanged to 1/2 c. off. Trading was light and without note-

worthy feature.	
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fri.	
May 47 47 47 H 47 47 47 47 47 47 47 47 47 47 47 47 47	8
Season's High and When Made       Season's Low and When Made         May	000
DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG Sat. Mon. Tues. Wed. Thurs. Fri.	
December 45 45% 47½ H May 48% 48% 50 O 49% July 50½ L 50½ 49½ October 50%	
DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEC	:
Sat. Mon. Tues. Wed. Thurs. Fri.       December     44½ 45½ 44½ H       May     45½ 49½ 45½ 0 45½ 44½       July     43½ 49½ 45½ L       October     43½ - 43½ L	2

#### Closing quotations were as follows:

CI	OIL	0

Spring pat. high protein5.30@5.45	Rye flour patents4.05@4.15
Spring patents5.05@5.25	Seminola, bl., bulk basis_5.60@6.10
Clears, first spring4.50 @4.75	Oats, goods2.99
Hard winter straights @	Corn flour2.00
Hard winter patents4.70@4.95	Barley goods-
Hard winter clears Nominal	CoarsePrices Withdrawn
	Fancy pearly (new) Nos.
그는 이 물건에 있는 이렇게 된 것으로 되었다.	1.2-0.3-0.24.25@5.75

UK	AIN	
Wheat, New York-	Oats, New York-	
No. 2 red, c.i.f., domestic1091/4	No. 2 white	521/8
No. 2 red, c.i.f., domestic1091/ Manitoba No. 1, f.o.b. N. Y, 87%	Rye, United States, c.i.f	651/8
	Barley, New York-	100
Corn New York-	40 lbs feeding	67 3/8
No 2 yellow, all rail 81%	Chicago, cash	55

All the statements below regarding the movement of grain—receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years: of the last three years:

Receipts at-	Flour	Wheat	Сотп	Oats	Rye	Barley
	bbls 196 lbs	bush 60 lbs	bush 56 lbs	bush 32 lbs	bush 56 lbs	hugh 48 The
Chicago	158,000			599,000		
Minneapolis		557,000		380,000		
Duluth		177,000			,	23,000
Milwaukee_	15,000		160,000	9,000	6.000	
Toledo		71,000		24,000		3,000
Buffalo		24,000		64,000		
Indianapolis		8.000		10,000		
St. Louis	110,000		106,000	16,000		
Peoria	43,000			40,000		
Kansas City				22,000		02,000
Omaha		50,000		16,000		
St. Joseph.		4,000		23,000		
Wichtta		158,000		20,000		4,000
Sioux City_		35,000		9,000	2,000	12,000
Tot. wk. '40	348,000	1,715,000	2,965,000	1,212,000	110,000	1.610.000
Same wk '39	355,000			685,000		1.552.000
Same wk '38	308,000			927,000		969,000
Since Aug. 1	1	- V				1.3.
1940	9,150,000	185,122,000	139,530,000	42,490,000	8.111.000	51,532,000
1939	9.788,000	216.237.000	129,396,000		16,603,000	
1938			154,480,000	59,954,000	17,582,000	58,308,000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Dec. 28, 1940, follow:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
New York_Boston Philadel'ia _Baltimore New Orl'ns* Montreal Canadian	bbls 196 lbs 137,000 16,000 37,000 14,000 13,000	2,000 60,000 12,000	bush 56 lbs 12,000 39,000 72,000 51,000	bush 32 lbs 4,000 4,000 8,000 7,000	bush 56 lbs 18,000	bush 48 lbs
Atl. ports		216,000				
Tot. wk. '40 Since Jan. 1 1940		328,000 126,475,000	174,000 40,397,000	23,000 3,729,000	18,000 2,261,000	2,000 1,255,000
Week 1939_ Since Jan. 1 1939	360,000 15,908,000	1,946,000 126,508,000	497,000 27,557,000	208,000 6,039,000	95,000 2,899,000	156,000 10,995,000

<sup>\*</sup> Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Dec. 28, and since July 1, are shown in the annexed statement:

, Exports from-	Wheat	Corn	Flour	Oats	Rye	Barley
New YorkBaltimore	Bushels 48,000 40,000		Barrels 28,000	Bushels	Bushels	Bushels
Can. Atl. ports	216,000					
Total week 1940_ Since July 1, 1940	304,000 52,644,000	20,448,000	a28,000 2,225,515	20,000	314,000	211,000
Total week 1939. Since July 1, 1930	2,917,000 62,653,000	958,000 11,767,000		140,000 2,114,000	53,000 2,639,000	329,000 8,257,000

a Export data not available from Canadian ports.

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Dec. 28, were as follows:

	GRA	IN STOCK	CS .		
	Wheat	Corn	Oats	Rue	Barley
United States-	Bushels	Bushels	Bushels	Bushels	Bushels
New York	50,000	75,000	3,000	39,000	8,000
afloat	41,000		******		
Philadelphia_a	308,000	140,000	7,000	6,000	
Baltimore	571,000	859,000	14,000	93,000	2,000
New Orleans	70,000	324,000	205,000		6,000
Galveston	1,090,000	104,000			
Fort Worth	9,470,000	1,080,000	160,000	1,000	17,000
Wichita	4,202,000				
Hutchinson	7,947,000				
St. Joseph	4,591,000	2,746,000	201,000	11,000	12,000
Kansas City	33,329,000	8,223,000	49,000	364,000	5,000
Omaha	8,435,000	13,531,000	29,000	4.000	4,000
Sloux City	743,000	1,682,000	104,000		7.000
St. Louis	6,809,000	1,505,000	463,000	6,000	3.000
Indianapolis	2,080,000	992,000	701,000	246,000	
Peoria	794,000	664,000			217,000
Chicago	11,588,000	12.875.000	1,417,000	1.682.000	661,000
" afloat	283,000			199,000	
Milwaukee	646,000	3,744,000	48.000	312.000	1,276,000
Minneapolis	27,431,000	10,089,000	1.176,000	1.943.000	4.190.000
Duluth	18,303,000	2,522,000	63,000	867,000	633,000
Detroit	100,000	2,000	4,000	2,000	190,000
Buffalo	4,286,000	1,656,000	1,309,000	598,000	203,000
" afloat	5,371,000	251,000	197,000		1,018,000
Total Dec. 28, 1940	148,538,000	63,064,000	6.150,000	6,373,000	8,532,000
Total Dec 21 1940	150 011 000	62 560 000	6 002 000	8 415 000	8 682 000

Total Dec. 21, 1940\_\_\_150,011,000 62,560,000 6,092,000 6,415,000 8,682,000 Total Dec. 30, 1939\_\_\_118,629,000 43,638,000 11,115,000 10,308,000 14,536,000

Total Dec. 30, 1939\_\_\_118,629,000 43,638,000 11,115,000 10,308,000 14,536,000 a Philadelphia also has 1,000 bushels Argentine corn in store.

Note—Bonded grain not included above: Oats—Buffalo, 586,000 bushels; New York, 84,000: Erie, 258,000: total, 928,000 bushels, against 1,457,000 bushels; New York, 128,000 bushels; Buffalo, 55,000; Duluth, 122,000: in transit—rail (U. S.), 219,000; total, 524,000 bushels, against 2,426,000 bushels in 1939. Wheat—New York, 4,020,000 bushels; New York afloat, 1,528,000: Boston, 2,271,000; Philadelphia, 1,551,000: Baffalore, 4,475,000: Portland, 1,211,000; Buffalo, 11,108,000; Buffalo afloat, 1,898,000; Duluth, 11,738,000; Erie, 1,989,000; Albany, 8,822,000; in transit—rail (U. S.), 3,229,000; total, 53,840,000 bushels, against 38,393,000 bushels in 1939.

Canadian— Wheat		Oats	Rye	Barley
Bushels		Bushels	Bushels	Bushels
Lake, bay, river & seab'd 78,946.0	00	1,822,000	465,000	1,490,000
Ft. William & Pt. Arthur 68,202.0		1,938,000	1,459,000	1,210,000
Other Can. & other elev_291,308.0		3,454,000	616,000	4,005,000
Total Dec. 28, 1940438,456,0	000	7,214,000	2,540,000	6,705,000
Total Dec. 21, 1940429,756,0		6,799,000	2,508,000	6,676,000
Total Dec. 30, 1939310,855,0		10,247,000	2,426,000	7,261,000
Summary— American148,538,0 Canadian438,456,0	00 63,064,000	6,150,000 7,214,000	6,373,000 2,540,000	8,532,000 6,705,000
Total Dec. 28, 1940586,994,0 Total Dec. 21, 1940579,767,0 Total Dec. 30, 1939429,484,0	00 62,560,000	12,891,000	8,923,000	15,237,000 15,358,000 21,797,000

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Dec. 27 and since July 1, 1940 and July 1, 1939, are shown in the following:

	Wheat			Corn			
Exports	Week Dec. 27, 1940	Since July 1, 1940	Since July 1, 1939	Week Dec. 27, 1940	Since July 1, 1940	Since July 1, 1939	
	Bushels	Bushels	Bushels	Bushels	Bushels	Bushels	
No. Amer_ Black Sea_	2,649,000 648,000				20,303,000	11,522,000	
Argentina	1,726,000			879,000	20,221,000		
Australia . Other			11,293,000				
countries	104,000	5,664,000	16,664,000		2,520,000	28,995,000	
Total	5,127,000	143,302,000	234,496,000	879,000	43,044,000	102,550,000	

#### Orient Confronted with Wheat Shortage—pects for Imports During 1940-41 -Poor Pros-

Acute wheat shortages are reported in China, Manchuria and Japan, although the total crop in these countries was larger this year than last, the Office of Foreign Agricultural Relations, United States Department of Agriculture, said on Dec. 30. Among the reasons given for the shortage are widespread official interference with the customary movement of wheat from producing to non-producing and deficit producing areas, greatly reduced imports of wheat and flour, disruption of transportation facilities, and the increased use of wheat as a substitute for rice. The analysis of the Agricultural Office further said:

increased use of wheat as a substitute for rice. The announcement of the Agricultural Office further said:

The combined 1940 wheat crop of China, Manchuria and Japan is estimated at 798,000,000 bushels compared with 763,000,000 bushels in 1939. The Chinese crop is placed at 700,000,000 bushels against 667, c00,000 bushels the year before, the Japanese crop at 66,000,000 bushels compared with 61,000,000 bushels, and the Manchurian crop at 32,000,000 bushels compared with 35,000,000 bushels.

Imports of both wheat and flour during the first four months (July-October) of the 1940-41 marketing season were far below those for the corresponding period last season. Prospects for large imports of foreign wheat during 1940-41 are not bright under existing conditions.

CCC Will Take Delivery on Warehoused Wheat and Barley as 1940 Loans Mature-The Department of Agriculture announced on Dec. 30 that the Commodity Credit Corporation will take delivery of all unredeemed 1940 wheat and barley stored in warehouses when the loans on these commodities mature within the next four months. Delivery will also be taken of all unredeemed 1939 resealed wheat and rye on which the loans were extended last spring. An extension beyond the original 10-month period will be available for loans on 1940 farm-stored wheat, barley and rye in areas where it is known that grain will store without deterioration. The Department's announcement further stated:

Dec. 31 is the closing date for making all 1940 wheat, barley and rye loans. Under the program, borrowers have the privilege, whenever prices are high enough, of repaying their loans prior to maturity and selling the collateral at an additional profit above the amount of the loan plus interest and storage charges.

The loans on warehoused wheat are made either for a period of eight months or until April 30, 1941, whichever is earlier. For many of these loans, the eight-month period will expire during February, March, and

April. Loans on barley stored in warehouses mature 10 months from date or April 30, 1941, whichever is earlier. The farm storage loans for all three commodities were made for a full 10-month period. The Corporation will not accept delivery of these grains prior to maturity of the loans.

CCC now anticipates that, insofar as practicable, it will not sell any 1940 crop wheat that is in good condition except at prices not less than loan values plus charges. A small part of this wheat can be disposed of by the Surplus Marketing Administration in export channels and in relief distribution. There is also the possibility that the Red Cross may be able to use small amounts of it. Some wheat may also be sold or transferred to the Federal Crop Insurance Corporation or to other Government agencies.

Of the 268,000,000 bushels of 1940 wheat under loan on Dec. 17, 1940, about 221,000,000 bushels were in warehouse storage and 47,000,000 bushels were in farm storage.

On the same date approximately 7,000,000 bushels of 1940 barley and 4,000,000 bushels of 1940 rye were under loan.

The 1939 resealed collateral includes about 10,000,000 bushels of wheat and about 472,000 bushels of rye, stored on farms. The loans on this grain were extended last spring for one year and will mature on April 30, 1941.

CCC Reports on 1940 Wheat Loans—The Commodity Credit Corporation announced on Dec. 27 that wheat under loan through Dec. 24, 1940, totaled 268,579,378 bushels valued at \$193,976,809.52. Wheat in the 1939 loan on the same date was 165,382,995 bushels valued at \$115,711,-

same date was 105,562,565 \$26.02.

The Corporation announces loans as of Dec. 24, 1940, showing barley 6,988,214 bushels valued at \$2,229,043.12; rye 3,868,556 bushels valued at \$1,453,941.76.

Wheat loans by States in farm and warehouse storage

State	No. of Loans	Farm Storage Bushels	Warehouse Storage Bushels	Amount
Arkansas	30		12,677	\$9,407.47
California	39	34.095	96,799	89,024.46
Colorado	4.271	887.637	2,323,594	2,114,916.84
Delaware	3		1,625	1,327.13
Idaho	3.963	1.643,586	5.192,982	3.650,489.70
Illinois	26,980	640.326	12,066,037	10.149,334.05
Indiana	11.305	304.752	3.176.493	2,694,018.41
Iowa	5,297	398.861	2,401,166	2,087,020.26
Kansas	65,959	7,699,364	39,186,541	33,549,049.95
Kentucky	1.584	.,000,002	611.639	467,687.77
Maryland	113		55.617	39,466.36
Michigan	1,489	231.553	151.710	266,361.32
Minnesota	26.036	3.041.765	7.083.679	7,987,624.35
Missouri	20.887	329.684	8,366,653	6,532,843.27
Montana	24.715	7,271,009	19.321.591	18,633,396.77
Nebraska	32.789	5,342,846	9,882,256	11.003.685.76
New Mexico	439	69,009	344,971	294,658.48
North Dakota	90.011	8,581,881	46.946.445	42.155.085.10
Ohio	12,201	361,281	3.654.194	3,213,726.50
Oklahoma	30,976	2,424,332	17,889,773	14.574.043.03
Oregon	2.078	767.547	4,862,906	3.295,560.27
Pennsylvania	497	101,021	127,533	95,056.00
South Dakota	40,932	3.021.628	10,681,450	10.233,221.11
Tennessee	884	0,021,020	278,671	218.454.72
Texas	19.557	1,496,562	17,127,755	13.666.844.34
	477	637,849	201.968	414,052.69
Utah Virginia	624	031,013	176,834	134,540.91
	3.948	1,241,056	9,281,810	5,945,851.19
Washington	24	1,211,000	9.687	8.354.04
West Virginia	1	172	0,001	115.24
Wisconsin	744	248,287	389,240	451,592.03
Total	428,853	46,675,082	221,904,296	\$193,976,809.52

Total 428,853 46.675.082 221,904.296 \$193,976.809.52

Weather Report for the Week Ended Jan. 2—The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Jan. 2, follows:

At the beginning of the week two extensive depressions were charted on the weather map, one covering a wide area over the central and eastern Gulf of Mexico and extending to Florida and the northern Bahamas, and the other off the north Pacific coast. Precipitation occurred over a limited southeastern area and in nearly all sections west of the Rocky Mountains. The northwestern "low" made but little progress during the first two days of the week, but the one in the Southeast advanced northward, with moderate intensity, over Atlantic coast sections, attended by rather general precipitation east of the Mississippi River.

On the morning of Dec. 25 a disturbance of considerable energy appeared over extreme northwestern Texas and moved thence southeastward to the central Gulf area on the 26-27th, attended by widespread rainfall from the lower Missouri and Ohio Valleys southward. The rainfall was heavy from Texas eastward to Florida, with many stations reporting falls of one to two inches or more.

On the 27-30th, the storm moved slowly northeastward over Tennessee and the upper Ohio Valley to the Saint Lawrence Valley, and precipitation was again general in all sections east of the Mississippi River, with some rather heavy local falls but, in general, the amounts were light to moderate. Precipitation was again frequent during the week in the more western States, with some additional heavy falls in California and Arizona. The preadure changes were unimportant, with abnormally high readings persisting in most sections of the country.

The final week of 1940 was one of the warmest of record for the season when the entire country is considered. Reports show that the weekly mean temperatures were markedly about normal nearly everywhere, and were outstandingly high through

tively. The nearest to normal warmth occurred in Gulf and Pacific coast sections where temperatures averaged from 2 degrees to 5 degrees above normal. In some central-northern districts the plus departures exceeded 20 degrees.

In Atlantic coast localities freezing temperature did not occur farther south than southeastern Massachusetts, while freezing was not reached in much of the Ohio and the middle Mississippl Valleys. The lowest for the week at Chicago, Ill. was 32 degrees. In Gulf sections the minima ranged from 36 degrees at Corpus Christi, Texas, to 50 degrees at Tampa, Fla. The lowest temperature reported from a first-order station was —3 degrees at Pig Piney, Wyo., on Dec. 26, which is very unusual for the last week of December.

Heavy rains occurred throughout the South from eastern Texas eastward, while moderate to fairly heavy amounts were general in the Ohio Valley, eastern Lake region, upper Mississippi Valley, and Great Plains States had very little precipitation, but moderate to unusually heavy amounts were general in the Great Basin and Pacific coast sections. Many stations in Arizona have recorded this month the greatest amount of precipitation of record for December.

Frequent precipitation and wet fields over large areas, especially in the southern States and Pacific Coast sections, restricted or prevented entirely seasonal operations on farms, but otherwise conditions were unusually favorable for a winter week. In the southern States mild temperatures and abundant moisture promoted good progress in winter truck and other growing crops, while warmth and moisture caused some greening up, or growth, of winter grains in much of the winter wheat belt. Reports show grass green as far north as the southern Lake region. Also, with considerable melted snow in the northern Plains and lower elevations to the westward, the moisture was well absorbed by the soil. Pre-

cipitation was unusually abundant, except in some local areas, but there were marked contrasts in some nearby localities, such as wet fields in eastern Nebraska, and dry, dusty conditions in some western parts of that State.

were marked contrasts in some nearby localities, such as wet fields in eastern Nebraska, and dry, dusty conditions in some western parts of that State.

Late reports show that the severe cold wave on Nov. 11, following a very warm October, caught tree fruit and buds soft and susceptible to cold damage in the upper Mississippi Valley, with the result that all buds were killed and much young growth destroyed in some sections, especially in Iowa. There was local flooding and considerable water standing on fields in some southern and eastern States, while many streams in the Pacific Coast area reached the flood stage. More or less damage was done to citrus by high winds in the lower Rio Grande Valley and parts of Florida. Fair, sunshiny weather is needed generally in the South.

In the lower Great Plains subsoil moisture is now the best in several years, but in some interior localities, especially Illinois, the deep soil is still dry, with only slight improvement. Livestock were favored by the generally mild weather, with much open range in the great western grazing sections. Tobacco stripping made good progress in Wisconsin and the Onio Valley, although it was too damp for proper handling in Kentucky.

Small Grains—Conditions continued favorable for winter, wheat in the principal producing areas and for all winter grains in the southern States where good growth is reported. Wheat showed some growth during the week in much of the interior of the country and further improvement in appearance is indicated in many localities. Considerable grain remains to be seeded in Texas. Wheat would afford much pasture in the southern Great Plains, but fields continue too wet for grazing.

In Kansas the crop shows further greening up and conditions were generally favorable north and northwest of that State, except that frequent freezing and thawing were somewhat unfavorable in Montana, and moisture is still needed in Wyoming where there has been some soil drifting. Rains were frequent in the Pacific Northwest, which resulted in co

#### THE DRY GOODS TRADE

New York, Friday Night, Jan. 3, 1941.

Although sentiment among dry goods merchants is generally optimistic they entered the new year with mixed feelings. Confidence prevails that the current high rate of operations will be maintained for the greater part of the first six months of the year at least and on a more profitable basis than for a number of years past. On the other side of the picture, it is recognized that the current prosperity enjoyed by the dry goods markets is the result of world war conditions and that the future holds forth many uncertainties. It is, therefore, only natural that the cheerfulness that pervades the textile industry is not based on an altogather sound foundation and that it is impossible for merchants to forecast the probable course of the markets during the next year or more. It is a foregone conclusion that taxes will increase, and that problems in other directions which the merchants will be called upon to face over the next year will make the difficulties they had to contend with during the past few years look more or less insignificant. In the meantime, however, the buyer attitude is unquestionably favorable. Stocks are said to be low, that is, in the hands of mills and distributors, while consumer purchasing power promises to continue to be better than for several years due to increasing employment throughout the country.

Wholesale markets were comparatively active during the week despite the holiday. In fact, during the early part of the week, trading in print cloths and related items was unusually active and this was quite unexpected as the markets generally rule more or less dull during the New Year holiday week. The end-year period is usually devoted to inventory taking, &c. The sudden spurt in demand was attributed to the desire on the part of a number of buyers to cover at least a portion of their requirements before the seasonal rush which is expected to get underway most any time now. Sheetings moved in scattered lots, while other divisions reported requests for fil

a portion of their requirements before the seasonal rush which is expected to get underway most any time now. Sheetings moved in scattered lots, while other divisions reported requests for fill-in quantities. A brisk demand was noted for ducks with some sales reported put through for delivery in the second quarter. It was unofficially estimated that unfilled orders for Army ducks at the end of the year were the largest since 1917. Drills were in moderate request, and as a result of the steady tightening of deliveries, prices continued to strengthen. An improved inquiry was reported for rayons, but buyers as a rule were not expected to enter the market actively until next week. In the meantime prices held steady with mills in no mood to make concessions. Prices for print cloths were as follows: 39-inch 80s, 7½c.; 39-inch 72-76s, 7c.; 39-inch 68-72s, 63%c.; 38½-inch 64-60s, 53%c., and 38½-inch 60-48, 45%c.

Woolen Goods—While woolen goods remained in a

woolen Goods—While woolen goods remained in a strong position the usual year-end influences such as the holiday and inventory taking combined to regard trading during the past week. The year ended with orders for men's wear fabrics well ahead of the previous year. Owing to the fact that spring goods are almost impossible to obtain for delivery over the next three months, buyers displayed more interest in fall fabrics which are expected to be formally priced during the next few weeks. In view of the uncertainty regarding future labor costs, it is expected that prices for fall fabrics will be marked up. A moderate business was reported in women's wear although sales were retarded by the inability to arrange satisfactory deliveries. Blankets were in active demand with considerable buying for account of the Red Cross and various other agencies aiding the afflicted in European war areas. Mills manufacturing wool hosiery were said to be running at full capacity. Wool underwear mills were likewise operating at capacity on orders for both civilian and Army account. and Army account.

Foreign Dry Goods—Linen markets ruled firm with stocks said to be well depleted as a result of the recent active holiday buying. Burlaps were quiet as a result of the customery year-end letup. Buying expansion, however, was expected to develop later in the month. Domestically lightweights were quoted at 6.05c. and heavies at 8.15c.

## State and City Department

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#### News Items

Connecticut—Changes in List of Legal Investments—The following bulletin (No. 1), showing the latest revisions in the list of investments considered legal for savings banks, was issued by the State Bank Commissioner on Dec. 31:

Additions

Additions

Atchison Topeka & Santa Fe equipments, series D. 1½s, 1941-1950.

Wheeling & Lake Erie equipments, series G, 1s, 1941-1950.

Boston Edison Co. first 2½s, 1970.

Detroit Edison Co. general & refunding 3s, 1970.

Leominster, Mass.

Bangor & Aroostook System: Aroostook Northern 5s, 1947; consolidated refunding 4s, 1951; first mortgage 5s, 1943; Piscataquis Division 5s, 1943; Yan Buren Extension 5s, 1943. Equipments: Series K, 2½s, serially, 1938 to 1947; series L, 2½s, serially, 1939 to 1950.

Kansas—Financial Statistics of Counties and Cities Prepared—The Small-Millburn Co., of Wichita, Kan., is distributing a card circular of the financial condition of Kansas counties and their principal cities. The study is geographically arranged by counties showing the assessed valuation, bonded debt, population, tax rate and tax collections for each county and its principal city.

Michigan—Municipal Quotation Sheet Prepared—The semi-annual Michigan Municipal Bond Quotation Sheet has just been released by Crouse & Co. This quotation sheet, which is more complete in detail than the previous issues, shows the nominal or bid side of the market on all Michigan municipal bonds outstanding. Copies may be secured free upon request from Crouse & Co., 1800 Penobscot Building, Detroit.

Michigan—State Treasurer Reports on Debt Progress—
Progress of the State of Michigan in the last two years in eliminating practically all of the defaulted bonds held in its sinking funds, in recapturing shrinkage in par values and placing itself in a position to mature all of its obligations into 1944 without refunding was outlined at a dinner given for Miller Dunckel, State Treasurer, in Detroit on Dec. 27.

Since January of 1939 the State has followed the policy of liquidating sinking fund bonds, when this could be done to its advantage, and reinvesting the money on a temporary basis in short-term Federal securities or obligations guaranteed by the Federal Government, or by buying in State bonds. This program, under the direction of Mr. Dunckel, has achieved the following results, it was pointed out:

1. The State now wons no defaulted bonds with the exception of \$300,000 of Michigan Agricultural College Union bonds with the exception of \$300,000 of Michigan Agricultural College Union bonds which together with accrued interest will be restored to the sinking funds by legislative enactment.

2. The entire \$1,507,000 shrinkage in par value has been recaptured, plus an additional several thousand dollars.

3. All City of Detroit bonds amounting to more than \$10,000,000, have been liquidated at par or market, whichever was higher, at a profit to the State and with the cooperation of city officials.

4. The State now holds Owners' Loan Corporation 2½s of 1942-44, with a market value in excess of \$32,000,000.

5. Cash funds will be available in sufficient quantity to mature all bonds into 1944 without recourse to refunding.

6. It is conservatively estimated that refunding required in 1944 will be not more than \$5,000,000 and if present market conditions prevail the financing will prove profitable to the State.

7. Bonds maturing in 1941 and 1942 were transferred from the highway improvement bonds sinking fund to the soldiers' bonus bond sinking fund and sold at "enormous premiums." Bonds with a market value less t

New York, N. Y.—Comptroller Reports on Financing During 1940—The largest amount of long-term bonds ever issued in a single year by the City of New York was sold during 1940, much of it at record low interest rates, Comptroller Joseph D. McGoldrick reported in a New Year's message to the public. Totaling \$509,514,300, the new long-term debt was issued at interest rates varying from 0.81% for serial bonds to 3% for corporate stock. During the same period \$100,804,322 of outstanding long-term debt was redeemed and cancelled, the Comptroller revealed. In addition, he said, a total of \$378,600,000 in short-term obligations was issued in 1940 at rates of interest varying from 0.25% to 1%, while \$358,000,000 was redeemed during the same period. the same period.

the same period.

"During 1940 we found it necessary to issue by far the largest amount of long-term debt ever undertaken by the city in a 12-month period," Mr. McGoldrick stated. "Not only did we finance transit unification, but in addition found conditions advantageous to anticipate practically half our 1941 financial needs.
"Our soundly based credit position coupled with general market conditions made it possible to sell our obligations at exceedingly favorable interest rates. The hugeness of the total as well as the smallness of the rates make 1940 a milestone year in our fiscal progress."

Of the long-term total, \$309,664,300 represented the corporate stock ssued in connection with the city s acquisition of the private transit systems,

Mr. McGoldrick declared. Of the remaining long-term debt, \$145,750,000 was sold to the public in the form of serial bonds and \$54,100,000 was purchased in the form of assessment bonds by the sinking funds. A total of \$364,100,000 in revenue bills, tax notes and bond anticipation notes was bought by the public and \$14,500,000 in revenue bills went to the sinking funds, according to the Comptroller.

The types of obligations issued and redeemed last year are indicated by the following table:

Type of Security—
Serial bonds sold to public\_\_\_\_\_
Corporate stock for transit unification\_\_\_\_\_\_
Assessment bonds sold to sinking funds\_\_\_\_\_\_

Amount \$145,750,000 309,664,300 54,100,000 

Short-term issues sold to public......Short-term issues sold to sinking funds..... \$364,100,000 14,500,000

Total short-term issues\_\_\_\_\_\_\_
Total short-term debt redeemed\_\_\_\_\_\_ \$378,600,000 \$358,000,000

Oklahoma Municipal Survey Issued—The Oklahoma Financial Survey (1941 edition), prepared particularly for buyers of municipal bonds of that State, has just been published and is being distributed with the compliments of R. J. Edwards, Inc., Oklahoma City.

This survey furnishes the financial statement as of the beginning of the present fiscal year (June 30, 1940) on every individual municipality in Oklahoma having bonds outstanding.

Information shown for each municipality consists of the assessed valuation, bonded debt, judgment debt, sinking fund, 1939-40 tax collections and population.

#### Bond Proposals and Negotiations **ALABAMA**

ANNISTON, Ala—BOND SALE—The \$40,000 issue of refunding school bonds offered for sale at public auction on Dec. 31—V. 151, p. 3915—was awarded jointly to Marx & Co., and Brondnax & Co., both of Birmingham, as 2½s, at par, according to the City Clerk. Dated Jan. 1, 1941. Coupon semi-ann. bonds, maturing \$4,000 from Jan. 1, 1942 to 1951 incl

JEFFERSON COUNTY (P. O. Birmingham), Ala.—WARRANTS SOLD—The following 2½% semi-ann. refunding warrants aggregating \$234,000, are said to have been purchased on Dec. 30 by Watkins, Morrow & Co., and Marx & Co., both of Birmingham, jointly, at a price of 100.07, a basis of about 2.49%; \$159,000 road; \$50,000 sanitary sewer construction, and \$25,000 Hillman Hospital nurses homes bonds. Dated Jan. 1, 1941. Due on Jan. 1 as follows: \$25,000 in 1948 and 1949, and \$184,000 in 1956.

#### ARIZONA

FLAGSTAFF, Ariz.—PURCHASER—The City Clerk now states that the \$200,000 2½ % water extension bonds sold recently, as noted here—V. 151, p. 3774—were purchased by Refsnes, Ely, Beck & Co. of Phoenix. Due in 10 years.

TEMPE, Ariz.—BONDS SOLD—It is reported that \$15,326 Paving District No. 32 bonds have been purchased by the Waite-Smith Agency of Phoenix at a price of 103.30.

#### **ARKANSAS**

CONWAY, Ark.—BOND OFFERING—It is reported that sealed bids will be received until 10 a. m. on Jan. 22, by the City Clerk, for he purchase of \$35,000 airport bonds, which are to be secured by a three-min general property tax and revenue from operation of the airport.

EL DORADO SCHOOL DISTRICT (P. O. El Dorado) Ark.—BOND SALE—The \$460,000 issue of refunding semi-ann. bonds offered for sale on Dec. 28—V. 151, p. 3593—was awarded to Shaw, McDermott & Sparks of Des Moines, according to the Superintendent of Schools. Due on Jan. 1, 1960.

#### CALIFORNIA MUNICIPALS

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#### CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif.—BONDS SOLD—The following bonds, aggregating \$160,000, are said to have been purchased by Kaiser & Co. of San Francisco:

by Kaiser & Co. of San Francisco:
\$40,000 5% semi-annual sewer system bonds. Due \$4,000 from Dec. 15, 1941 to 1950, inclusive.

120,000 24% semi-annual sewer system bonds. Due \$4,000 from Dec. 15, 1951 to 1980, inclusive.

Denom. \$1,000. Dated Dec. 15, 1940. Prin. and int. (J-D) payable at the County Treasurer's office. Legality approved by Orrick, Dahlquist, Neff & Herrington of San Francisco.

SACRAMENTO MUNICIPAL UTILITY DISTRICT (P. O. Sacramento), Calif.—CORRECTION—It is stated by Joseph E. Spink, Secretary of the board of directors, that the \$300,000 not to exceed 5% semi-annual power of 1938, series B bonds being offered for sale on Jan. 7, as noted here—V. 151, p. 3915—are general tax obligation bonds, not revenue bonds, as we had reported.

SAN DIEGO, Calif.—BOND SALE—The \$4,300,000 issue of San Vincente Dam and water distribution system coupon semi-annual bonds offered for sale on Dec. 30—V. 151, p. 3774—was awarded to a syndicate composed of Halsey, Stuart & Co., Inc.; Blair & Co., Inc.; Stone & Webster and Blodget, Inc.; Goldman, Sachs & Co.; Dick & Merle-Smith, all of New York; Stranahan, Harris & Co., Inc. of Toledo; Bacon, Stevenson & Co.; Eldredge & Co.; the First of Michigan Corp.; Otis & Co., all of New York; Newton, Abbe & Co. of Boston; the Pasadena Corp. of Pasadena, and Miller, Hall & Co. of San Diego, paying a price of 100,025, a net interest cost of about 1.71%, on the bonds divided as follows: \$1,500,000 as 3s, due on Feb. 1: \$65,000 in 1942; \$165,000, 1943 to 1951; the remaining \$2,750,000 as 1½8, due on Feb. 1: \$165,000 in 1952 to 1961, and \$100,000 in 1962 to 1972.

In 1962 to 1972.

BONDS OFFERED FOR INVESTMENT—The successful bidders reoffered the above bonds for general subscription, the 3% bonds to yield
from 0.15% to 1.60%, and the 1½% bonds to yield from 1.50% to 1.90%,
all according to maturity.
(The official advertisement of this public offering appears on page iii of
this issue.)

SAN DIEGO COUNTY (P. O. San Diego) Calif.—BONDS SOLD— It is reported that \$68,000 County Special District refunding of 1936 bonds were purchased on Dec. 23 by Weeden & Co. of San Francisco, as 14's, at a price of 100.15, a basis of about 1.23%. Denom. \$1,000. Dated Oct. 1, 1936. Due on Oct. 1, 1948. Prin. and int. (A-O) payable at the office of the County Treasury. Legality approved by O'Melveny, Tuller & Myers of Los Angeles.

of Los Angeles.

SANTA CRUZ COUNTY (P. O. Santa Cruz), Calif.—BOND OFFER-ING—Sealed bids will be received by H. E. Miller, County Clerk, for the purchase of \$15,000 Boulder Creek Union Elementary School District bonds, until 2:30 p. m. on Jan. 23. Interest rate is not to exceed 5%, payable J. J. Denom. \$1,000. Dated Jan. 2, 1941. Due on Jan. 2 as follows: \$2,000 in 1942 to 1948, and \$1,000 in 1949. Prin. and int. payable at the office of the County Treasurer. Legal opinion will be furnished to the successful bidder without charge by Kirkbride & Wilson of Santa Cruz. Said bonds will be sold for cash, at not less than par and accrued interest to date of delivery, and each bid must specify the interest rate which the bidder will accept and the premium, if any, offered for the bonds and must state that the bidder offers par and accrued interest to date of delivery of the bonds.

A certified or cashier's check for a sum not less than 3% of the par value of the bonds bid for, payable to the order of the treasurer of the county, must accompany each bid.

#### CONNECTICUT

DARIEN (P. O. Darien), Conn.—NOTE OFFERING—J. Benjamin Corbin, First Selectman, will receive sealed bids until 10:30 a. m. on Jan. 13 for the purchase of \$150,000 tax anticipation notes. Dated Jan. 15, 1941, and due May 15, 1941. Bids on a discount basis. Payable in New York City. Satisfactory legal opinion to be furnished by the municipality.

#### **FLORIDA**

PLORIDA

DUVAL COUNTY AIR BASE AUTHORITY (P.O. Jacksonville), Fla.—BOND OFFERING—Sealed bids will be received until 11 a.m. on Jan. 10, by Robert D. Gordon, Chairman of the Board of Commissioners, for the purchase of an issue of \$1,100,000 air base refunding, Issue of 1941, coupon bonds. Interest rate is not to exceed 2½%, payable M-SDenom. \$1,000. Dated Feb. 1, 1941. Due \$44,000 Sept. 1, 1942 to 1966. All the bonds shall be subject to prior redemption at the principal amount plus a premium of 3% of the face amount plus accrued interest to the date of redemption. Bids for the bonds will not be accepted at a price not less than par plus a premium of 3% of the face amount of such bonds plus accrued interest thereon to date of delivery, being the price at which the original bonds are redeemable, but the bidder shall in his bid designate and fix the rate of interest in a multiple of ½ of 1%. Bids carrying a split rate of interest may be rejected in the discretion of the Authority. All bids must be submitted on bid forms which may be secured upon request by interested parties to the Treasurer of the Air Base Authority. Prin. and int. on the bonds payable in lawful money at the office of the Treasurer of the Air Base Authority or at the Guaranty Trust Co., New York. These bonds were authorized by Chapter 19784, Laws of Florida. 1939, and as approved by the qualified freeholder electors of the Air Base Authority, held on July 18, 1939 and bearing date of Sept. 1, 1939. The issuance of the bonds being authorized by Chapter 15772. Laws of Florida, 1931. The bonds constitute obligations of the Authority, and for the prompt payment of both the principal and interest, the full faith and credit of the Authority and the entire taxable property is pledged.

FLORIDA, State of—COUNTY BONDS OFFERED FOR INVEST-MENT—A municipal minierage in thought to be larger than any

payment of both the principal and interest, the full faith and credit of the Authority and the entire taxable property is pledged.

FLORIDA, State of—COUNTY BONDS OFFERED FOR INVEST-MENT—A municipal financing operation, thought to be larger than any undertaken by one investment house alone during 1940 or so far in 1941, was announced on Jan. 2 in the offering by R. E. Crummer & Co. of \$14,000,000 non-callable 4% refunding bonds of four large Florida counties.

The financing includes four new issues, one of \$7,000,000 road and bridge and school district bonds of Lake County, another of \$4,000,000 road and bridge bonds of Seminole County, and a fourth of \$1,000,000 road and bridge bonds of Manatee County. The bonds mature serially from 1942 to 1968 and are priced to yield from 2% to 4% according to maturity, an equal par amount of higher rate and callable obligations of longer maturity. There are 23 different road and bridge, school, and county-wide bond issues involved in the Lake County operation, 20 road and bridge district and school issues in the Manatee County financing.

All of the new bonds are direct obligations of the respective political subdivisions and payable from unlimited ad valorem taxes levied against tax revenues.

The four counties are among the largest in Florida. Lake County is

all taxable property. The road and bridge bonds also participate in gasoline tax revenues.

The four counties are among the largest in Florida. Lake County is third in the production of citrus fruit and is one of the most productive agricultural areas in the State. Manatee is likewise a principal agricultural area and is located in the lower Gulf Coast area. Bradentown, Palmetto and Manatee are in this county. Daytona Beach, Deland, Ormond and New Smyrna, Fla., are situated in Volusia County.

With the offering R. E. Crummer & Co. announced that it has currently completed financing operations involving a total of \$18,000,000 par value of bonds for various Florida counties and several road and bridge district located therein. This includes the financing of the four counties announced today and also Pasco and Lee counties. In all of these operations R. E. Crummer & Co. was the sole refunding and refinancing agent for the municipal subdivision. During the past 15 years R. E. Crummer & Co. have conducted refunding operations for about 26 counties and political subdivisions in Florida. The firm maintains offices in Chicago, Wichita, Omaha, Miami, Kansas City, St. Paul, Topeka, Des Moines, and Orlando, Fla.

FLORIDA SHIP CANAL NAVICATION DISTRICT (P. O. Jackson-

FLORIDA SHIP CANAL NAVIGATION DISTRICT (P. O. Jacksonville), Fla.—BONDS AUTHORIZED—Authorization is said to have been given recently for the issuance of \$264,000 right-of-way refunding bonds. The district includes Duval, Clay, Putnam, Marion, Citrus and Levy counties and a tax levy to meet 'he bonded indebtedness is made therein, but does not apply to homestead properties, the bonds having been voted after the homestead exemption went into effect.

JACKSONVILLE BEACH, Fla.—BOND ISSUANCE VALIDATED—The issuance of \$370 000 5% semi-annual refunding bonds is said to have been approved recently by Judge De Witt T. Gray of the Fourth Judicial Circuit. Due in 1942 to 1960 incl.

The new bonds will be exchanged for outstanding securities representing \$341,000 in principal and \$29,000 in delinquent interest. William A. Stanly, attorney for the city, has stated that all bondholders have approved the refinancing plan.

the refinancing plan.

MARION COUNTY (P. O. Ocala), Fla.—BOND OFFERING—It is stated by Carlyle Ausley, Clerk of the Board of County Commissioners, that he will receive seased bids until roon on Jan. 18, for the purchase of an issue of \$116,000 not to exceed 5% semi-ann. coupon refunding road, series H bonds. Dated Feb. 1, 1941. Denom. \$1.000. Due Feb. 1, 1958, with option of redemption at par and accrued interest on Feb. 1, 1951 or any interest payment date thereafter. Rate of interest to be in multiples of ½ or one-tenth of 1%, and must be the same for all of the bonds.

The interest rate expressed shall be no higher than required to insure the sale of the bonds. Comparison of bids will be made by taking the cost of interest to the county at the rate named in the respective bids and deducting therefrom the premium bid, if any. Prin. and int. payable in lawful money at the Central Hanover Bank & Trust Co., New York.

The bonds are registerable as to principal only, and are being issued for the purpose of retiring a like amount of the Feb. 1, 1941 road bonds maturities, which maturing bonds were issued prior to Nov. 6, 1934. The bonds will be delivered to the purchaser at the office of the Clerk Board of County Commissioners or at the Central Hanover Bank & Trust Co., New York, on Feb. 1, or as soon as possible thereafter, but not later than Feb. 15, upon payment of the principal balance due plus accrued interest. Proceedings for the validation of the bonds are in progress and all property within the county, including homesteads, subject to taxation for the payment of the bonds refunded, will be subject to the levy of ad valorem taxes for payment of principal and interest of the bonds, without limitation of rate or amount. The approving opinion of Caldwell & Raymond, of New York, will be furnished.

POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICTS

POLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICTS (P. O. Bartow), Fla.—BOND SALE—The 4% semi-ann. refunding of 1941 bonds aggregating \$382,000, offered for sale on Dec. 28—V. 151, p. 3916—were awarded to Sullivan, Nelson & Goss of West Palm Beach, as follows:

3916—were awarded to Sullivan, Nelson & Goss of West Paim Beach, as follows:
\$14,000 District No. 2 bonds at a price of 102.575, a basis of about 3.45%.
Due in 1944 to 1949.
158,000 District No. 3 bonds at 103.275, a basis of about 3.52%. Due in 1942 to 1955.
15,000 District No. 10 bonds at 102.757, a basis of about 3.31%. Due in 1942 to 1949.
83,000 District No. 12 bonds at 102.757, a basis of about 3.20%. Due 1942 to 1947.
12,000 District No. 17 bonds at 102.275, a basis of about 3.05%. Due in 1942 to 1945.
The \$82,500 4% semi-ann, refunding of 1941 bonds offered for sale at the same time, were awarded to Leedy, Wheeler & Co. of Orlando, as follows: \$33,000 District No. 14 bonds at a price of 101.57, a basis of about 3.47%. Due in 1942 to 1946.
37,000 District No. 15 bonds at 102.27, a basis of about 3.40%. Due in 1942 to 1945.
12,500 District No. 16 bonds at 102.03, a basis of about 3.10%. Due in 1942 to 1945.

BONDS NOT SOLD—The \$17,000.4% semi-ann. Special Road and

BONDS NOT SOLD—The \$17,000 4% semi-ann. Special Road and Bridge District No. 18, refunding of 1941 bonds offered at the same time V. 151, p. 3916—were not so'd. Due as follows: \$2,000 in 1942 to 1949, and \$1,000 in 1950

#### **GEORGIA**

ROCKMART SCHOOL DISTRICT, Ga.—BOND SALE—An issue of \$75,000 school bonds was sold to Wyatt, Neal & Waggoner of Atlanta, at a price of 105.25.

#### ILLINOIS

**BROOKFIELD**, III.— $BONDS\ VOTED$ —At an election on Dec. 17 the ters authorized an issue of \$100,000 city hall and auditorium bonds.

SOMONAUK, III.—BOND SALE—An issue of \$12,000 3% street improvement bonds was sold Dec. 26 to Doyle, O'Connor & Co. and T. J. Grace, both of Chicago, jointly.

#### INDIANA

EAST CHICAGO, Ind.—BOND SALE—The \$26,000 series A refunding bonds offered Dec. 27—V. 151, p. 3775—were awarded to Charles K. Morris & Co. of Chicago, as 14,s, at par plus a premium of \$111, equal to 100.426, a basis of about 1.16%. Dated Jan. 1, 1941 and due Dec. 1 as follows: \$9,000 in 1944 and 1945 and \$8,000 in 1946. Other bids:

Int. Rate
114%
114%
1149%
1144%
1144%
1144%
1144%
1144%
1144% \$9,000 in 1944 and 1978
Bidder—
Paine, Webber & Co.
John Nuveen & Co.
Union National Bank of East Chicago.
A. S. Huyck & Co.
Raffensperger, Hughes & Co.
Fletcher Trust Co.

#### IOWA

CAMANCHE, Iowa—BOND SALE DETAILS—In connection with the sale of the \$27,000 4½% semi-annual water works revenue refunding bonds noted here on Aug. 17, it is now reported that they were purchased by the White-Phillips Co. of Davenport at par. Dated Dec. 1, 1940. Denom. \$500. Due Nov. 1 as follows: \$500 in 1945 to 1951, \$1,000 in 1952 to 1954, \$2,000 in 1955 and 1956, \$3,000 in 1957 and 1958, \$4,000 in 1959 and \$6,000 in 1960, bonds maturing from 1956 to 1960 callable Nov. 1, 1945. Principal and interest payable at the City Treasurer's office. Legality to be approved by Chapman & Cutler of Chicago.

#### KANSAS

WICHITA SCHOOL DISTRICT NO. 1 (P. O. Wichita), Kan.—BOND SALE—The \$512,500 issue of coupon semi-annual building bonds offered for sale on Dec. 30—V. 151, p. 3595—was awarded jointly to the Union Securities Corp. of New York, the Equitable Securities Corporation, and Kaiser & Co. of San Francisco, as 1 ¼s, paying a premium of \$1,486.25, equal to 100.29, a basis of about 1.22%. Dated Jan. 1, 1941. Due on July 1 in 1942 to 1960, and on Jan. 1, 1961.

\*\*BONDS OFFERED FOR INVESTMENT—The successful bidders reoffered the above bonds for general subscription at prices to yield from 0.20% to 1.35%, according to maturity.

#### KENTUCKY

BENTON, Ky.—BOND SALE—The \$95,000 issue of coupon semi-annual electric power plant purchase bonds offered for sale on Dec. 20—V. 151, p. 3776—was purchased by Stein Bros. & Boyce of Louisville, as 3 ½s, paying a premium of \$190, equal to 100.20, a basis of about 3.72%. Dated Jan. 1, 1941. Due \$6,000 in 1942 to 1951, and \$7,000 in 1952 to 1956, optional on and after July 1, 1942.

optional on and atter July 1, 1942.

COVINGTON, Ky.—BOND SALE—The \$350,000 issue of coupon semi-annual funding bonds of 1940, offered for sale on Jan. 2—V. 151. p. 3917—was awarded to Assel, Goetz & Moerieln of Cincinnati and associates as 3s, paying a premium of \$3,155, equal to 100,901, a basis of about 2.91%. Dated July 1, 1940. Due on July 1 in 1943 to 1962, inclusive.

2.91%. Dated July 1, 1940. Due on July 1 in 1943 to 1962, inclusive. HENRY COUNTY PUBLIC SCHOOL IMPROVEMENT CORPORATION (P. O. New Castle), Ky—BOND SALE DETAILS—It is stated that the \$13,000 3½% semi-annual first mortgage bonds sold to Stein Bros. & Boyce, and the Bankers Bond Co., both of Louisville, jointly, as noted here—V. 151, p. 3776—were purchased at par and mature on May 1 as follows: \$500 in 1942 and 1943; \$1,000, 1944; \$500, 1945 and 1946; \$1,000, 1947 and 1948; \$500, 1947 and \$1,000 in 1953 to 1957.

\$1,000 in 1953 to 1957.

PADUCAH MUNICIPAL HOUSING COMMISSION (P. O. Paducah),
Ky—BOND SALE—The \$93,000 issue of Housing Commission (First
Issue), series A bonds offered for sale on Dec. 20—V. 151, p. 3595—was
awarded to O. E. Weinig, White & Co. of Buffalo, at a net interest cost of
about 2.36%, according to the Executive Director. Dated Jan. 1, 1941.

Due on July 1 in 1941 to 1957.

(The above report appeared in our Dec. 28 issue—V. 151, p. 3917.)
We were subsequently advised that the bonds were sold at par as follows:
\$17,000 maturing Jan. 1, \$14,000 in 1941, \$3,000 in 1942, as 3s; \$17,000

maturing Jan. 1, \$4,000 in 1943 and 1944, \$5,000 in 1945, \$4,000 in 1946, as 2s; \$9,000 maturing Jan. 1, \$5,000 in 1947, \$4,000 in 1948, as 2.10s; \$10,000 maturing Jan. 1, \$5,000 in 1954 and 1950, as 2.20s; \$11,000 maturing Jan. 1, \$5,000 in 1951 and \$6,000 in 1952, as 2.30s; \$11,000 maturing Jan. 1, \$5,000 in 1951 and \$6,000 in 1952, as 2.30s; \$11,000 maturing Jan. 1, \$5,000 in 1953, \$6,000 in 1954, as 2.40s; \$12,000 maturing \$6,000 Jan. 1, 1955 and 1956, as 2.24s, and \$6,000 maturing Jan. 1, 1957, as 2.60s.

#### LOUISIANA

SHREVEPORT, La.—PRICE PAID—We are now informed by the City Secretary-Treasurer that the \$180,000 municipal airport certificates of indebtedness sold on Dec. 24 to Scharff & Jones, Inc. of New Orleans, as noted here—V. 151, p. 3917—were purchased at 1½%, plus a premium of \$73.24, equal to 100,0406, a basis of about 1.11%. Due \$36,000 on March 1 in 1942 to 1946 incl.

March 1 in 1942 to 1946 incl.

SIMMESPORT, La.—BONDS NOT SOLD—We are informed by the Village Clerk that the \$5.500 4% semi-annual public improvement bonds offered on Dec. 17—V. 151, p. 3776—were not sold. Due in 10 years.

THIBODAUX, La.—BOND SALE—The \$175,000 issue of semi-annual gas utility revenue bonds offered for sile on Dec. 30—V. 151, p. 3776—was awarded jointly to White, Dunhar & Co. of New Orleans, and Barrow, Leary & Co. of Shreveport, at par, divided as follows: \$134,000 as 3s, due on Dec. 1 as follows: \$4,000 in 1943; \$5.000, 1944; \$7.000, 1945; \$9,000, 1946; \$11,000, 1947; \$13,000, 1948; \$15,000, 1949; \$16,000, 1950; \$17,000, 1951; \$18,000 1952, and \$19,000 in 1953; the remaining \$41,000 as 2¼s, due on Dec. 1, \$20,000 in 1954 and \$21,000 in 1955.

#### MAINE

BANGOR, Me.—CORRECTION—The \$549,000 1%% coupon bonds offered Dec. 27 were awarded to the Eastern Trust & Banking Co. of Bangor, at a price of 104,643, a basis of about 1.38%. Previous report of the award, in V. 151, p. 3917, incorrectly listed the Second National Bank of Boston as being the successful bidder. Other bids at the sale were as follows: 

a For \$24,000 12-year serials. b For \$75,000 25-year serials. c For \$75,000 25-year serials.

#### **MASSACHUSETTS**

NEEDHAM, Mass.—NOTE SALE—The Boston Safe Deposit & Trust Co., Boston, was awarded on Dec. 30 an issue of \$200,000 tax anticipation notes at 0.043% discount, plus a premium of \$1. Dated Jan. 2, 1941 and due Nov. 14, 1941. Other bids: Merchants National Bank of Boston, 0.045%; Norfolk County Trust Co., 0.058%; Needham National Bank, 0.06%.

REVERE, Mass.—NOTE SALE—The issue of \$250,000 revenue notes offered Dec. 30 was awarded to the First National Bank of Boston, at 0.41% discount. Due Dec. 15, 1941. Lyons & Shafto, of Boston, other bidder, named a rate of 0.436%.

#### MICHIGAN

ADRIAN, Mich.—BONDS DEFEATED—At an election on Dec. 30 the voters refused to authorize an issue of \$20,000 airport site bonds by a count of 1,062 to 215.

BELDING, Mich.—PROPOSED BOND ISSUE—The State Public Debt Commission has been requested to approve an issue of \$26,000 not to exceed 2% interest refunding bonds. Dated Feb. 1, 1941. Denom. \$1,000. Due Feb. 1 as follows: \$3,000 from 1942 to 1949 incl. and \$2,000 in 1950. Interest F-A.

Due Feb. 1 as follows: \$3,000 from 1942 to 1949 incl. and \$2,000 in 1950. Interest F-A.

DETROIT, Mich.—OFFERINGS WANTED—Donald Slutz. City Controller, will receive sealed offerings of city bonds until 10 a. m. on Jan. 7 in the amount of about \$200,000 for the water board sinking fund under the following conditions:

If callable bonds are offered at a premium: (a) When the interest rate is 4½% or higher, the yield shall be computed to the first call date. (b) When the interest rate is less than 4½%, the yield shall be computed to the fourth call date.

If the bonds are offered at par or less than par: Yield shall be computed to the date of maturity.

The yield on non-callable bonds shall be computed to the date of maturity. All offerings shall show the purpose, the rate of interest, date of maturity, the dollar value and the yield.

Offerings will be accepted on the basis of the highest net yield to the city as computed from the dollar price.

No bonds maturing beyond 1959 will be accepted.

The city reserves the right on bonds purchased, which are delivered subsequent to Jan. 14, to pay accrued interest up to that date only. Offerings shall remain firm until 1 p. m. on Jan. 8.

OFFERINGS WANTED—Donald Slutz, City Controller, has announced that the city will receive offerings of its bonds, up to Jan. 7, 1941, in the amount of approximately \$200,000 for the Water Board Sinking Fund. Offerings will be accepted on the basis of the highest net yield to the city as computed from the dollar price. No bonds maturing beyond 1959 will be accepted.

DETROIT, Mich.—BONDS PUBLICLY OFFERED—The Northern Trust Co. of Chicago offered on Jan. 2 a block of \$1,289,000 3% and 34% refunding bonds. The 3¼% bonds, due Oct. 1, 1951 were priced to yield 2.40%, while the 3% bonds, maturing in various amounts Dec. 15, 1952 to 1956, incl., were priced to yield 2.45% to 2.60%.

LANSING TOWNSHIP (P. O. Lansing), Mich.—PROPOSED BOND ISSUE—The township has requested the State Public Debt Commission to approve an issue of \$8,500 not to exceed 6% interest fire equipment bonds. Dated Dec. 20, 1940. Due April 1 as follows: \$2,500 in 1943 and \$2,000 from 1944 to 1946, inclusive.

MUSKEGON, Mich.—BONDS TO BE SOLD—R. F. Cooper. City Clerk. reports that the \$70,000 not to exceed 4% interest sewage system junior revenue bonds for which no bids were received on Dec. 23—V. 151, p. 3917—will be purchased as 4s by the city with investment funds. Dated Dec. 15, 1940 and due \$5,000 on Dec. 15 from 1942 to 1955 incl.

PLEASANT RIDGE, Mich.—BOND SALE—The \$11,800 park site bonds offered Dec. 30—V. 151, p. 3917—were awarded to Crouse & Co. of Detroit as 24s at par plus a premium of \$16.28, equal to 100,137, a basis of about 2.73%. Dated Dec. 30, 1940 and due Jan. 1 as follows: \$1,000 from 1942 to 1949, incl., \$2,000 in 1950 and \$1,800 in 1951.

PONTIAC, Mich.—BOND CALL.—Oscar Eckman, Director of Finance, announces that variously numbered series A 1934 refunding bonds are called for payment at par and accrued interest on March 1, 1941, at the National Bank of Detroit, Detroit. Bonds bear date of March 1, 1934, due March 1, 1964, and callable an any interest payment date.

#### MINNESOTA

BRAINERD, Minn.—CERTIFICATES OFFERED—Sealed and oral bids were received until Jan. 3, at 8 p.m., by Walter Fall, City Clerk, for the purchase of \$40,000 storm sewer certificates of indebtedness.

CROOKSTON, Minn.—CERTIFICATE OFFERING—Sealed bids will be received until 8 p. m. on Jan. 14, by Loren Skogness, City Clerk, for the purchase of \$2,299.08 4% annual certificates of indebtedness. Dated Feb. 1, 1941. Due on Feb. 1 in 1942 to 1951. A certified check for 2% of the amount bid is required.

HAWLEY, Minn.—BOND SALE—The \$15,000 3% semi-annual community building bonds offered for saie on Dec. 30—V. 151, p. 3777—were awarded to the Water, Light Power and Building Commission of Hawley, according to the Village Clerk. Dated Jan. 15, 1941. Due \$1,000 on Jan. 15 in 1942 to 1956, inclusive.

KITTSON COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 75 (P. O. Lake Bronson) Minn.—BOND OFFERING.—Both sealed and auction bids will be received until Jan. 10, at 2 p. m., by the Clerk of the School Board, for the purchase of \$47,000 refunding bonds. Interest rate is not to exceed 3½%, payable F-A. Dated Feb. 1, 1941. Denom. \$500. Due Aug. 1, as follows: \$1,500 in 1941 to 1943, \$2,000 in 1954 to 1955, \$3,000 in 1955 to 1958, and \$3,500 in 1959 and 1960. All bonds maturing after Aug. 1, 1946 to be callable at par and accrued interest on that date and on any interest payment date thereafter. Prin. and interest payable at any suitable bank or trust company designated by the purchaser. No bid for less than par and accrued interest can be considered. The district will furnish the executed bonds and the legal opinion of Fletcher, Dorsey, Barker, Colman & Barber of Minneapolis, both without cost to the purchaser. All bids must be unconditional. A certified check for at least \$840, payable to the district, is required.

at least \$840, payable to the district, is required.

LITTLE FALLS, Minn.—BOND OFFERING—Both sealed and auction bids will be received until Jan. 20, at 8 p. m. (CST), by Otto J. Plettl, City Clerk, for the purchase of \$6,000 not to exceed 4% semi-ann. revenue fund bonds. Dated Feb. 1, 1941. Denom. \$2,000. Due \$2,000 Feb. 1, 1943 to 1945. Rate of interest to be in multiples of ½ or 1-10th of 1%, and must be the same for all bonds. Prin. and int. payable in lawful money at such place of payment as the bidder may designate. The bonds will be sold at not less than par and accrued interest, and are direct obligations of the city, the full faith and credit of the city being pledged for the payment thereof and a direct irrepealable tax, 5% in excess of the sum necessary to pay principal and interest as they become due, to be levied before the issuance of the bonds. Bonds will be prepared and furnished to the purchaser thereof without charge, and approving opinion of Fletcher, Dorsey, Barker, Colman & Barber, of Minneapolis, will be furnished to the purchaser without charge. The bonds will be delivered to the purchaser at any bank in the City of Minneapolis, designated by the purchaser. A certified check for at least 5% of the amount of the bid is required.

MILLE LACS COUNTY (P. O. Milaca), Minn.—BOND SALE—The

MILLE LACS COUNTY (P. O. Milaca), Minn.—BOND SALE—The \$150,000 semi-ann. funding bonds offered for sale on Dec. 30—V. 151, p. 3777—were awarded to a group composed of the Allison-Williams Co., the C. A. Ashmun Co., both of Minneapolis, Harold E. Wood & Co. of St. Paul, and the Wells-Dickey Co. of Minneapolis, paying a premium of \$50, equal to 100,033, a net interest cost of about 1.87%, on the bonds divided as follows: \$100,000 as 2s, due \$10,000 from Jan. 1, 1943 to 1952; remaining \$50,000 as 1%s, due \$10,000 from Jan. 1, 1953 to 1957 incl.

ST. LOUIS PARK, Minn.—CERTIFICATE SALE—The \$1,600 water main certificates of indebtedness offered for sale on Dec. 30—V. 151, p. 3777—were awarded to the Security National Bank of Hopkins, as 4s at par, according to the Village Recorder.

#### MISSISSIPPI

CORINTH, Miss.—BONDS SOLD—A \$39,500 issue of 2 ½ % semi-ann-refunding bonds is said to have been purchased recently by a syndicate composed of the First National Bank, the Union Planters National Bank & Trust Co., Thomas & Allen, all of Memphis, and Cady & Co. of Columbus, at par. Dated Jan. 1, 1941. Due on Jan. 1 as follows: \$2,000 in 1942 to 1960, and \$1,500 in 1961.

ETHEL, Miss.—BONDS SOLD—A \$17,000 issue of 5½% semi-ann. water works revenue bonds is reported to have been purchased by O. B. Walton & Co. of Jackson. Dated Sept. 1, 1940. (An issue of \$20,000 bonds was offered for sale without success on April 2.)

LINCOLN COUNTY SCHOOL DISTRICTS (P. O. Brookhaven), Miss.—BONDS SOLD—The following bonds aggregating \$5,000, are said to have been purchased by the Max T. Allen Co. of Hazlehurst: \$2,500 5% semi-annual Ruth Consolidated School District, and \$2,500 4% semi-annual West Lincoln School District bonds.

annual West Lincoln School District bonds.

MADISON COUNTY SUPERVISORS ROAD DISTRICTS (P. O. Canton) Miss.—BONDS SOLD—It is stated by A. C. Alsworth, Chancery Clerk, that Scharff & Jones of New Orleans, purchased on Dec. 17 the following refunding bonds aggregating \$80,000, as 2½s, paying a premium of \$34.76, equal to 100.043, a basis of about 2.46%:
\$28,500 District No. 1 bonds. Due \$1,000 in 1942 to 1956; \$2,000, 1957 to 1960, and \$5,500 in 1961.
24,500 District No. 2 bonds. Due \$1,000 in 1942 to 1956; \$2,000, 1957 to 1960, and \$1,500 in 1961
16,500 District No. 4 bonds. Due \$500 in 1942 to 1956; \$1,500, 1957 to 1960, and \$3,000 in 1961
10,500 District No. 5 bonds. Due \$500 in 1942 to 1960, and \$1,000 in 1961.
Denom. \$1,000. Dated Dec. 15, 1940. These bonds are callable after one year, on any interest paying date at par. Prin. and semi-ann. int. payable at the Clerk's office.

MISSISSIPPI. State of—BOND SALE—The \$1,812,000 issue of high.

year, on any interest paying date at par. Prin. and semi-ann. int. payable at the Clerk's office.

MISSISSIPPI, State of—BOND SALE—The \$1,812,000 issue of highway, 10th series, coupon semi-ann. bonds offered for sale on Dec. 30—V. 151, p. 3918—was awarded to a syndicate composed of John Nuveen & Co., of Chicago, B. J. Van Ingen & Co., of New York, C. F. Childs & Co., of Chicago, J. S. Love Co., of Jackson, Scharff & Jones, of New Orleans, Stern Bros. & Co., of Kansas City, V. P. Oatis & Co., of Chicago, Weil, Roth & Irving Co., was there, Woody & Heimerdinger, both of Cincinnati, Martin, Burns & Corbett, of Chicago, Wells-Dickey Co., of Minneapolis, Newman, Brown & Co., of New Orleans, Lewis & Co., of Minneapolis, Newman, Brown & Co., of New Orleans, Lewis & Co., of Chicago, and O. B. Walton & Arnold, both of New Orleans, Mullaney, Ross & Co., of Chicago, and O. B. Walton & Co., of Jackson, paying a premium of \$27.77. equal to 100.0015. a net interest cost of about 2.45%, on the bonds divided as follows: \$312.000 as 24s, due on Aug. 1, 1961; \$1,000,000 as 24s, due \$500.000 on Feb. and Aug. 1, 1962; \$340,000 as 24s, due on Feb. 1, 1963, and \$160,000 as 2s, due on Feb. 1, 1963.

BONDS OffErred FOR INVESTMENT—The successful bidders reoffered the above bonds at once for general subscription with the 24s priced to yield 2.47%; the 24s at a price to yield 2.24 and 2.42% for the respective maturities; the 24s at a price to yield 2.29% and the 2s to yield 2.23% to maturity.

ADDITIONAL OFFERING TENTATIVELY SCHEDULED—Following

to maturity.

ADDITIONAL OFFERING TENTATIVELY SCHEDULED—Following the award of the above bonds, the State officials are said to have announced that an issue of \$1,045,000 highway refunding bonds would be offered for sale on Jan. 6, although a State Supreme Court decision may be required prior to the sale. The court was slated to meet today (Jan. 4). The bonds would be dated Jan. 1, 1941 and mature on Aug. 1, 1963; callable Feb. 1, 1946.

PASCAGOULA, Miss.—BONDS SOLD—The First National Bank of Memphis is said to have purchased \$12,500 fire equipment bonds as 23/4s, paying a price of 100.222.

paying a price of 100.222.

WEST POINT, Miss.—BONDS SOLD—The following 234% semi-ann. bonds aggregating \$25,000 are said to have been purchased at par by the First National Bank of Memphis and Cady & Co. of Columbus, jointly: \$15,000 street improvement bonds. Dated Dec. 1, 1940. Due from Dec. 1 1941 to 1950.
6,000 water extension bonds. Dated Nov. 1, 1940. Due from Nov. 1, 1942 to 1951.
4,000 sewer extension bonds. Dated Nov. 1, 1940. Due from Nov. 1, 1942 to 1951.

#### MISSOURI

BROOKFIELD, Mo.—BONDS SOLD—It is stated by Geo. P. Carpenter, City Clerk, that \$50,000 3% city hall bonds approved by the voters on Dec. 17, have been purchased by the Brownlee-Moore Banking Co. of Brookfield. Denom. \$1,000. Dated Jan. 1, 1941. Due as follows: \$1,000 in 1942 to 1946; \$3,000, 1947 and 1948; \$4,000 in 1949 and \$5,000, 1950 to 1956. Prin. and int. (J-J) payable at the City Treasurer's office. Legality approved by Bowersock, Fizzell & Rhodes of Kansas City.

JACKSON COUNTY WATER DISTRICT NO. 8 (P. O. Independence), Mo.—BONDS VOTED—A \$95,000 issue of water system bonds is said to have been approved recently by the voters

#### MONTANA

MISSOULA, Mont.—BONDS TO BE SOLD—It is stated by J. I. McDonald, City Clerk, that negotiations are under way to sell \$60,000 Sewer Improvement District No. 76 bonds that were unsuccessfully offered on Oct. 1 when all bids were rejected. We understand that the bonds will be sold as the district needs the money for materials under a Works Projects Administration project.

#### **NEBRASKA**

CONSUMERS PUBLIC POWER DISTRICT (P. O. Columbus), Neb.

—BONDS OFFERED FOR INVESTMENT—John Nuveen & Co. of Chicago, and associates, made public offering on Jan. 2 of a new issue of 3% revenue bonds of the above district, Northeastern Nebraska division. The bonds are due from 1942 to 1966 and are priced to yield from 1.25% to 3% through the maturity. From 1957 to 1966 the bonds are priced from 99 ½ to 99½ to 199½. The Northwestern division of the Consumers Public Power District represents properties being acquired from the Interstate Power Co. of Nebraska for \$2,600,000. They include four hydro-electric generating plants, four Desel plants, 38 substations, 473 miles of transmission lines and distribution property serving over 7,700 customers. The territory served lies in nine counties in northern Nebraska. The bonds are payable solely from the gross revenues of the utility properties which comprise the northeastern Nebraska division.

FREMONT, Neb.—BOND SALE CANCELED—It is reported by the City Clerk that the sale of the \$37,500 not to exceed 24% semi-annual Aviation field bonds which had been scheduled for Dec. 20—V. 151, p. 3777—was called off, pending further information from the Federal Government.

BONDS SOLD—The Mayor reported subsequently that the above bonds were sold later to Steinauer & Schweser of Lincoln, as 1 1/4s, at a price of 102.533.

KEITH COUNTY (P. O. Ogallala), Neb.—INTEREST RATE—It is reported that the \$55,000 court house and jail bonds sold to the First Trust Co. of Lincoln, as noted here—V. 151, p. 3919—were purchased as 2s.

#### **NEW HAMPSHIRE**

COOS COUNTY (P. O. Berlin), N. H.—NOTE SALE POSTPONED—Sale of the \$570,000 1¾ % serial funding notes, originally set for Dec. 30—V. 151, p. 3919, was postponed to 11 a. m. on Jan. 6. Certain legal restrictions pertaining to holidays made the postponement necessary.

ROCKINGHAM COUNTY (P. O. Exeter), N. H.—NOTE SALE—Lincoln R. Young & Co. of Hartford purchased an issue of \$250,000 tax notes at 0.157% discount. Due Dec. 15, 1941.

#### **NEW JERSEY**

LITTLE FERRY, N. J.—BOND ISSUE DETAILS—The \$185,000 3½% refunding bonds mentioned in V. 151, p. 3919, were taken by the State Sinking Fund Commission at par.

State Sinking Fund Commission at par.

MOORESTOWN TOWNSHIP, N.J.—BOND CALL—Charles Laessle, Township Clerk, announces the call for payment on Jan. 1, 1941, at par and accrued interest, of variously numbered 4½% coupon water bonds issued by the Township of Chester, and now obligations of Moorestown Township. The bonds in question bear date of Jan. 1, 1914, mature Jan. 1, 1944, and should be presented together with Jan. 1, 1941 and subsequent interest coupons at the Burlington County Trust Co., Moorestown. The bonds called are listed herewith:

\$100 Denomination

Bonds numbered 27, 29, 30, 31, 32, 33, 34, 35, 36, 38, 39, 40, 41, 42, 43,

\$100 Denomination

Bonds numbered 27, 29, 30, 31, 32, 33, 34, 35, 36, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 55, 57, 58, 59, 60, 62, 63, 65, 68, 69, 70, 71, 73, 74, 75, 78, 81, 82, 83, 85, 89, 90, 93, 94, 95, 97, 98, 99, 100, 101, 103, 104, 105, 106, 107, 110, 111, 112, 113, 114, 115, 116, 117, 118, 120, 121, 122, 123, 125, 128, 129, 130, 132, 134, 135, 137, 138, 142, 143, 146, 150, 151, 152, 153, 156, 157, 158, 159, 160, 163, 165, 166, 167, 168, 170.

\$500 Denomination

Bonds numbered 171, 179, 173, 174, 175, 182, 183, 184, 185, 186, 187,

\$500 Denomination
Bonds numbered 171, 172, 173, 174, 175, 182, 183, 184, 185, 186, 187, 189, 193, 194, 195, 196, 199, 200.
\$1,000 Denomination
Bonds numbered 203, 206, 209, 210, 211, 212, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 234, 238, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 255, 256, 257, 258, 259, 261, 266, 267, 268, 270, 271, 272, 273, 275, 278, 279, 280, 281, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 295, 297, 298, 299, 300, 301, 303, 304, 305, 306, 307, 308, 309.

280, 281, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 295, 297, 298, 299, 300, 301, 303, 304, 365, 306, 307, 308, 309.

PENNSAUKEN TOWNSHIP, N. J.—PLANS DEBT REFUNDING—W. Lesile Rogers, Township Treasurer, has announced the appointment, on Dec. 23, of Christensen & Co. of Atlantic City as the township's fiscal agent in connection with a proposed refinancing of \$3,094,500 bonded debt. The plan will apply to all of the outstanding bonds, with the exception of school issues. About \$1,444,000 of debt is scheduled to be refunded early in 1941.

"Total debt service on the present bonds which the township has issued, if all were carried to their maturity, would amount to \$4,771,000 while the debt service total for the bonds under the proposed refunding program will total \$4,583,000, or a saving of \$188,000 for Pennsauken's taxpayers," Mr. Rogers said.

"At present our bonds bear 4½% interest, having risen to that point from 4% in 1939 under the existing program which calls for a quarter of 1% rise in the bond interest rate every five years until that interest rate reaches 5½%. Under the proposed refunding program the bonds, which are of the serial type, will bear a straight 4% interest rate until maturity. "With the adoption of the new program the life of the bonds mow out in our present program mature in 1958 while the bulk of the new bonds which we propose to issue will mature in 1957. Some small issues.

"Another feature of the proposed refunding program is the fact that a more equal distribution of the maturity will be made. As we stand now, some years bond maturities jump as much as \$100,000, under the proposed requally proportioned so that the normal increase in ratables will take care of increased maturities."

FRAHWAY, N. J.—BOND OFFERING—S. R. Morton, City Clerk, will receive sealed bids until 8 p.m. on 132. 8 for the prechase of \$83,000 not

In ratables will take care of increased maturities."

FRAHWAY, N. J.—BOND OFFERING—S. R. Morton, City Clerk, will receive sealed bids until 8 p.m. on Jan. 8 for the purchase of \$83,000 not to exceed 4% interest coupon or registered series of 1940 water system extension bonds. Dated May 1, 1940. Denom. \$1,000. Due May 1 as follows: \$3,000 from 1941 to 1949 incl.; \$8,000, 1950; \$5,000 from 1951 to 1959 incl. and \$3,000 in 1960. Bidder to name a single rate of interest, expressed in a multiple of ¼ of 1%. Principal and interest (M-N) payable at the Rahway National Bank, Rahway. The sum required to be obtained at sale of the bonds is \$83,000. These bonds are part of an issue of \$253,500 authorized pursuant to the Local Bond Law of New Jersey and will be unlimited tax obligations of the city. A certified check for 2% of the bonds offered, payable to order of the city, is required. Legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder.

#### **NEW YORK**

TALBANY COUNTY (P. O. Albany), N. Y.—BOND SALE—The \$1,130,000 coupon or registered bonds offered at public auction on Dec. 27—V. 151, p. 3778—were awarded to a syndicate composed of Phelps, Fenn & Co. Mnc.; F. S. Moseley & Co.; Eastman, Dillon & Co., all of New York Boatmen's National Bank of St. Louis; Chace, Whiteside & Symonds, of Boston; R. D. White & Co., New York, and the State Bank of Albany, as \$1.40s, at a price of 100.48, a basis of about 1.34%. Sale consisted of the following:

\$760,000 series of 1941 refunding bonds. Due Dec. 1 as follows: \$54,000 in 1941; \$42,000 from 1942 to 1949, incl. and \$37,000 from 1950 to 1959, incl. Bonds to be refunded mature on and after Dec. 1, 1940.

1940. 270,000 series of 1940 home relief bonds. Due \$27,000 on Dec. 1 from 1941 to 1950, incl. 100,000 series of 1940 building bonds. Due \$5,000 on Dec. 1 from 1941 to 1960, incl.

Municipal Bonds - Government Bonds **Housing Authority Bonds** 

#### TILNEY & COMPANY

76 BEAVER STREET NEW YORK, N. Y.
Telephone: WHitehall 4-8898
Bell System Teletype: NY 1-2395

#### **NEW YORK**

All of the bonds bear date of Dec. 1, 1940 and were reoffered by the successful bidders at prices to yield from 0.20% to 1.50%, according to maturity. The next highest bid at the auction was made by the National Commercial Bank & Trust Co., Albany, the offer being 100.475 for 1.40s.

BROOKHAVEN (P. O. Patchogue), N. Y.—BOND OFFERING—Andrew D. Havens, Town Clerk, will receive sealed bids until 11 a. m. on Jan. 3, for the purchase of \$15,500 not to exceed 5% interest coupon or registered bonds, divided as follows:

\$10,000 Stony Brook Water District bonds. Due Feb. 15 as follows:
\$200 in 1942 and 1943 and \$300 frm 1944 to 1975, incl. Interest J-D 15 and at maturity of said bonds respectively.

\$5,500 Stony Brook Water District Extension No. 1.bonds. Due Dec. 15 as follows: \$300 in 1941 and \$200 from 1942 to 1967, incl. Interest J-D 15.

All of the bonds will be dated Dec. 15, 1940. Bidder to name a single

J-D 15.

All of the bonds will be dated Dec. 15, 1940. Bidder to name a single rate of interest, expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest payable at the Town Supervisor's office with New York exchange. Bonds are general obligations of the town, payable primarily from taxes levied upon the Stony Brook Water District and Extension No. 1, respectively, but if not paid from such taxes, all taxable property in the town is subject to the levy of unlimited ad valorem taxes to pay the same. A certified check for \$500, payable to order of the town, is required. Legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder.

BROOKHAVEN (P. O. Patchogue), N. Y.—BOND SALE—The \$92,496 coupon or registered public works bonds offered Jan. 3—V. 151, p. 3919—were awarded to R. D. White & Co., New York, and the Marine Trust Co. of Buffalo, jointly, as 1.20s. at 100.16, a basis of about 1.15%. Sale consisted of:

Trust Co. of Buffalo, jointly, as 1.20s. at 100.16, a basis of about 1.15%. Sale consisted of:

\$52,225 series A bonds. One bond for \$225, others \$1,000 each. Due as follows: \$11,225, Oct. 10, 1941; \$11,000, Dec. 15, 1942, and \$15,000 and Dec. 15 in 1943 and 1944. Issued to pay town's share of certain improvements partially financed by Works Progress Administration.

40,271 series B bonds. One bond for \$271, others \$1,000 each. Due March 15 as follows: \$4,271, in 1942; \$4,000 from 1943 to 1946 incl. and \$5,000 from 1947 to 1950 incl. Issued to pay towns share of certain improvements partially financed by WPA.

All of the bonds bear date of Dec. 15, 1940. Second high bid of 100.08 for 1.30s was made by Halsey. Stuart & Co., Inc., New York.

ELICOTT SEWER DISTRICT NO. 3 (P. O. Falconer), N. Y.—BOND OFFERING DETAILS—We are in receipt of additional details regarding the offering on Jan. 8 of \$120,000 sewer bonds, previously protein in V. 151, p. 3919. The bonds will be dated Jan. 15, 1941. Denom. \$1,000. Bidder must name a rate of interesg of not more than 5%, rather than 6%, and the rate must be the same for all of the bonds and expressed in a multiple of ¼ or 1-10th of 1%. Principal and interest payable at the First National Bank, Falconer, with New York exchange. The bonds are general obligations of the Town of Ellicott, payable primarily from special assessments upon the lots and parcels of land within the sewer district especially benefited by the improvement, but if not paid from such levy, all of the taxable property in the town will be subject to a levy of unlimited check for \$2,400, payable to order of the town, is required. Legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder.

FORESTPORT WATER DISTRICT NO. 1 (P. O. Forestport).

required. Legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder.

GREECE SEWER DISTRICT NO. 1 (P. O. 2205, Ridge Road West), Rochester), N. Y.—PLANS CERTIFICATE ISSUE—H. T. Hughes, Town Clerk, reports that an offering of \$50,000 2½% sewer system construction certificates of indebtedness will be made sometime in May.

HARRISON (P. O. Harrison), N. Y.—BOND OFFERING—Benjamin I. Taylor, Town Supervisor, will receive sealed bids until 2 p. m. on Jan. 10 for the purchase of \$111,000 not to exceed 4% interest coupon or revistered series of 1941 refunding bonds. Dated Jan. 15, 1941. Denom. \$1,000. Due July 15 as follows: \$30,000 in 1946; \$40,000 in 1947 and \$41,000 in 1948. Bidder to name a single rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (J-J) payable at the Rye National Bank, Harrison office, Harrison, with New York exchange. The bonds are unlimited tax obligations of the town and the approving legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder. A certified check for \$2,220, payable to order of the town, is required. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the bonds and in such case the deposit accompanying his bid will be returned.

HARRISON (P. O. Harrison), N. Y.—REFUNDING AUTHORIZED Harry D. Vates

returned.

HARRISON (P. O. Harrison), N. Y.—REFUNDING AUTHORIZED—Harry D. Yates, Deputy State Comptroller, reports that the State Department of Audit and Control has approved the town's application for permission to refund \$111,000 bonds. The new issue will mature as follows: \$30,000 in 1946; \$40,000 in 1947 and \$41,000 in 1948.

\$30,000 in 1946; \$40,000 in 1947 and \$41,000 in 1948.

HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 16 (P. O. Elmont), N. Y.—BOND OFFERING—Louise Hinkel, District Clerk, will receive sealed bids until 3 p. m. on Jan. 14, for the purchase of \$150,000 not to exceed 6% interest coupon or registered school bonds of 1941. Dated Jan. 1, 1941. Denom. \$1,000. Due \$10,000 on Jan. 1 from 1942 to 1956. Incl. Bidder to name a single rate of interest, expressed in a multiple of \$1 or 1-10th of 1%. Principal and interest (-J) payable at the Bank of New Hyde Park, New Hyde Park, or at the principal office of the Chase National Bank, New York City. The bonds are unlimited tax obligations of the district and the approving legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder. A certified check for \$3,000 must accompany each bid.

15LIP (P. O. Islip), N. Y.—BOND OFFERING—Roy E. Pardee. Town

ISLIP (P. O. Islip), N. Y.—BOND OFFERING—Roy E. Pardee, Town lerk, will receive sealed bids until 2 p. m. on Jan. 14 for the purchase of 40,000 not to exceed 5% interest coupon or registered bonds, divided

\$50,000 series A public works bonds. Due Jan. 15 as follows: \$2,000 from 1942 to 1948, incl., and \$3,000 from 1949 to 1960, incl. 21,000 series B public works bonds. Due Jan. 15 as follows: \$5,000 from 1942 to 1944, incl., and \$6,000 in 1945.

9,000 series C public works bonds. Due \$1,000 on Jan. 15 from 1942 to 1950, incl. 60,000 public welfare bonds. Due \$6,000 on Jan. 15 from 1942 to 1951 incl. All of the bonds will be dated Jan. 15, 1941. Denom. \$1,000. Bidder to name a single rate of interest, expressed in a multiple of ½ or 1-10th of 1%. Principal and interest (J-J) payable at the Oystermen's Bank & Trust Co., Sayville, with New York exchange. The bonds are general obligations of the town, payable from unlimited taxes. A certified check for \$3,000, payable to order of the town, is required. Legal opinion of Dillon, Vandewater & Moore of New York City will be furnished the successful bidder.

LEWISTON (P. O. Lewiston), N. Y.—OTHER BIDS—The \$23,750 pupon or registered bonds awarded Dec. 27 to George B. Gibbons & Co., oc., New York, as 2s, at 100.559, a basis of about 1.95%—V. 151, p. 3919 were also bid for as follows:

Bidder—	Int. Rate	Rate Bid
Marine Trust Co. of Buffalo		100.41
R. D. White & Co	2%	100.27
Manufacturers & Traders Trust Co	2.10%	100.269
Fred Krull	2.10%	100.10
C. E. Weinig, White & Co	2 60%	100 179

LIVERPOOL, N. Y.—BOND SALE DETAILS—The \$10,220 water bonds reported sold on Dec. 18 by the Town Supervisor—V. 161, p. 3920—were purchased at par by the Liverpool Bank, and mature Jan. 2 as follows: \$700 from 1942 to 1954 incl. and \$560 in 1955 and 1956.

NASSAU COUNTY (P. O. Mineola), N.Y.—PROPOSED FINANCING—At a meeting of the Board of Supervisors on Dec. 30 ordinances were introduced pertaining to the issuance of \$2,100,000 bonds as follows: \$1,000,000 land acquisition, \$500,000 pavement, \$500,000 work relief and \$100,000 voting machine purchase. The Board was also scheduled to authorize the Issuance of \$2,099,000 tax anticipation notes of 1941.

PEEKSKILL, N. Y.—BONDS APPROVED—Vincent J. Barnes, Deputy City Comptroller, reports that an issue of \$100,000 refunding bonds was approved by a vote of 109 to 83 at an election on Dec. 30.

PORT JERVIS, N. Y.—BOND OFFERING—John F. Cleary, City Clerk, will receive sealed bids until 2 p. m. on Jan. 15 for the purchase of \$75,000 not to exceed 5% interest coupon or registered refunding bonds of 1941. Dated Jan. 1, 1941. Denom. \$1,000. Due Jan. 1 as follows: \$10,000 in 1948 and 1949; \$15,000 from 1950 to 1952, incl., and \$10,000 in 1953. Bidder to name a single rate of interest, expressed in a multiple of ½ or 1.10th of 1%. Principal and interest (J.-J) payable in lawful money of the United States at the City Treasurer's office or, at the option of the holder, in New York exchange. The bonds are unlimited tax obligations of the city and approving legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder. A certified check for \$1,500, payable to order of the city, is required.

in New York exchange. The bonds are unlimited tax bolls attom of dericity and approving legal opinion of Hawkins, Delafield & Longfellow of New York City will be furnished the successful bidder. A certifield check for \$1,500, payable to order of the city, is required.

PORT OF NEW YORK AUTHORITY—REPORTS INCREASE OF \$700,000 IN GROSS REVENUES DURING 1940—Interstate bridge and tunne vehicular traffic reached a new high of 27,395,000 in 1940 and gross revenues increase increase of 1,000, according to the preliminary summary of operations and finances, 1,000, according to the preliminary summary of operations and finances, 1,000, according to the preliminary summary of operations and finances, 1,000, according to the preliminary summary of operations and finances of \$648,000, and will be applied to the retirement of debt or to reserve funds created by law for that purpose and purposes incidental thereto.

The Holland Tunnel, the George Washington Bridge and the Port Authority Commerce Building continued to return sufficient money to cover all requirements. At the same time there was still further improvement on the three Staten Island bridges and the Lincoin Tunnel. The total deficit on the latter four crossings decreased from \$1,045,000 in 1939 to \$700,000. This was due in great part to the steady upward trend at the Lincoin Tunnel, although each of the three Staten Island bridges also shared in the betterment.

The same and wages fell during the year. At the close of the year there or salarles and wages fell during the year.

Year there was an all year of the steady upward trend at the Lincoin Tunnel, although each of the three Staten Island bridges also shared in the betterment of \$300,000 or 1500,000. This was mainly due to cessation of \$300,000 or 1500,000 or 150

RENSSELAER COUNTY (P. O. Troy), N. Y.——OTHER BIDS—Following is a list of the other bids submitted for the \$250,000 refunding bonds awarded Dec. 27 to Halsey, Stuart & Co., Inc., New York, as 1¼s, at a price of 100.115, a basis of about 1.74%, as previously reported in V. 151, p. 3920:
Bidder—

V. 151, p. 3920:
BidderMarine Trust Co. of Buffalo, and R. D. White & Co.
H. L. Allen & Co. and Minsch, Monell & Co., Inc., 2% 100.73
E. H. Rollins & Sons, Inc.; A. C. Allyn & Co., Inc., and B. J. Van Ingen & Co., Inc., and Roosevelt & Weigold, Inc.
Manufacturers & Traders Trust Co., Buffalo; Kean, Taylor & Co., and Adams, McEntee & Co., Inc., 2.20% 100.61
ROCHESTER, N. Y.—BOND SALE—The \$1,214,000 various purposes bonds offered Jan. 3 were awarded to Dick & Merie-Smith, New York, and Drexel & Co., Philadelphia, jointly, as 1s, at 100.2095, a basis of about 0.925%.
The bonds are described as follows:
\$570,000 pavement reconstruction bonds. Due Jan. 15 as follows: \$60.000

The bonds are described as follows: \$570,000 pavement reconstruction bonds. Due Jan. 15 as follows: \$60,000 from 1942 to 1947 incl. and \$70,000 from 1948 to 1950 incl. 144,000 school bonds. Due \$36,000 on Jan. 15 from 1942 to 1945 incl. 500,000 debt adjustment bonds. Due Jan. 15 as follows: \$50,000 from 1942 to 1945 incl.; \$100,000 in 1946 and \$200,000 in 1947. All of the bonds bear date of Jan. 15, 1941. Denom. \$1,000. Principal and interest (J-J) payable at office of the city's paying agent in New York City. The bonds are unlimited tax obligations of the city and the approving

legal opinion of Reed, Hoyt, Washburn & Clay of New York City will be furnished the successful bidder. Delivery of bonds will be made in New York City on or about Jan. 15, 1941. The enactment, at any time prior to the delivery of the bonds, of Federal legislation which in terms, by the repeal or omission of exemptions or otherwise, subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under the terms of the contract of sale and entitle the purchaser to the return of the amount deposited with the bid.

WEST HAVERSTRAW, N. Y.—BONDS OFFERED—Sealed bids were received by the Village Clerk until 1 p.m. on Jan. 3, for the purchase of \$7,600 not to exceed 6% interest fire apparatus bonds. Dated Jan. 1, 1941. One bond for \$600, others \$500 each. Due Jan. 1 as follows: \$1,600 in 1942 and \$1,500 from 1943 to 1946 incl. Interest J-J.

#### NORTH CAROLINA

JONESBORO, N. C.—BOND SOLD—It is reported that the \$16,000 semi-ann, refunding water works bonds offered for sale without success on Dec. 10, as noted here—V. 151, p. 3599—have been purchased by Bray Bros. & Co. of Greensboro, as 51/4s, at par. Dated Dec. 1, 1940. Due on June 1 in 1948 to 1960 incl.

MADISON COUNTY (P. O. Marshall) N. C.—NOTES SOLD—The Concord National Bank of Concord is said to have purchased \$9,300 notes at 21/%. Due in three months.

RALFICH, N. C.—NOTE SALE—The \$60,000 revenue anticipation notes offered for sale on Dec. 26—V. 151, p. 3920—were awarded to the First-Citizens Bank & Trust Co. of Raleigh, at 2%, plus a premium of \$234, according to the Secretary of the Local Government Commission. Dated Dec. 27, 1940. Due on March 27, 1941.

TARBORO, N. C.—NOTES SOLD—The Citizens Bank & Trust Co. o Henderson is said to have recently purchased \$10,000 notes at 6%, plus a premium of \$241. Due in six months.

#### NORTH DAKOTA

ROLETTE COUNTY (P. O. Rolla) N. Dak.—BOND SALE—The \$130,000 semi-ann. funding and refunding bonds offered for sale on Dec. 27—V. 151, p. 3780—were awarded jointly to the Wells-Dickey Co., and the Allison-Williams Co., both of Minneapolis, as 2 3/4s, paying a premium of \$416, equal to 100.32, a basis of about 2.70%. Dated Jan. 1, 1941. Due on Jan. 1 in 1944 to 1956; optional on and after Jan. 1, 1951.

STUTSMAN COUNTY (P. O. Jamestown) N. Dak.—BOND SALE—The \$100,000 coupon semi-ann. refunding bonds offered for sale on Dec. 27—V. 151, p. 3780—were awarded to the Wells-Dickey Co. of Minneapolis, and associates, as 2½s, paying a price of 102.10, a basis of about 1.55%. Dated Feb. 1, 1941. Due on Aug. 1 in 1943 to 1950; optional on and after Feb. 1, 1943.

The Charles A. Fuller Co. of Minneapolis, was second high, offering 102.00 for 2½s.

#### OHIO

APPLE CREEK, Ohio—BOND SALE—The \$15,000 municipal building bonds offered Dec. 27—V. 151, p. 3780—were awarded to Ryan, Sutherland & Co. of Toledo as 2s, at par plus a premium of \$85.50, equal to 100.57, a basis of about 1.93%. Dated Dec. 15, 1940 and due Dec. 15 as follows: \$1,000 from 1942 to 1954, incl., and \$2,000 in 1955. Second high bid of 100.386 for 2s was made by Stranahan, Harris & Co., Inc., of Toledo.

Toledo.

EAST SPARTA, Ohio—BOND OFFERING—Cora K. Dine, Village Clerk, will receive sealed bids until noon on Jan. 30 for the purchase of \$10,000 4½% coupon street improvement bonds. Dated Jan. 1, 1941. Denom. \$500. Due as follows: \$500, July 1, 1941; \$500, Jan. 1 and July 1 from 1942 to 1950 incl. and \$500 Jan. 1, 1951. Bidder may name a different rate of interest provided that fractional rates are expressed in a multiple of ¼ of 1%. Interest J-J. A certified check for \$100, payable to order of the village, is required.

GIRARD CITY SCHOOL DISTRICT, Ohio—BOND SALE—The issue of \$225,000 improvement bonds offered Dec. 30—V. 151, p. 3780—was awarded to the BancOhio Securities Co. of Columbus. Dated Jan. 1, 1941 and due as follows: \$4,800 April 1 and Oct. 1, 1942; \$4,900, April 1 and Oct. 1 from 1943 to 1952 incl.; \$4,800, April 1 and Oct. 1, 1953, and \$4,900 April 1 and Oct. 1 from 1945 to 1964 incl.

Bidder Int. Rate Premium

Bidder	Int. Rate	Premium	
BancOhio Securities Co	2%	\$1,600.00	
Stranahan, Harris & Co., Inc.	2%	1.492.00	
State Teachers Retirement System	2%	1.410.00	
Pohl & Co	2%	1.237.50	
VanLahr, Doll & Isphording	2%	364.50	
Merrill, Turben & Co	21/4%	4.545.00	
McDonald-Coolidge & Co	214%	3.567.40	
Fahey, Clark & Co	21/4%	2,536.00	
First Cieveland Corp	21/4%	1.741.00	

GREEN TOWNSHIP RURAL SCHOOL DISTRICT (P.O. Cincinnati, R. 7), Ohio—LITIGATION PREVENTS BOND SALE—The proposed sale of \$112,800 not to exceed 4% interest building bonds on Dec. 30—V.151, p. 3599—was called off because of a taxpayer's suit, according to C. G. Lepple, District Clerk. A new offering will be made after court decision has been made.

MARTINS FERRY, Ohio—PROPOSED BOND ISSUE—City Council assed ordinances providing for the issuance of \$27,211.77 2% bonds as

passed ordinances providing for the issuance of \$21,211.77 and sollows:
\$7,211.77 storm and sanitary sewer bonds. One bond for \$1,211.77, others \$1,000 each. Due \$1,211.77 Oct. 1, 1941, and \$1,000 April 1 and Oct. 1 from 1942 to 1944, incl.
20,000.00 street, alley and sewer bonds. One bond for \$2,000, others \$1,000 each. Due as follows: \$2,000 Oct. 1, 1941, and \$1,000 April 1 and Oct. 1 from 1942 to 1950, incl.

All of the bonds bear date of Jan. 1, 1941. Principal and interest (A-O) payable at the City Treasurer's office.

MARTINS FERRY, Ohio—BONDS AUTHORIZED—City Council recently passed an ordinance providing for an issue of \$14.691.42 2% street improvement bonds. Dated Jan. 1, 1941. One bond for \$1,691.42, others \$1,000 each. Due as follows: \$1,691.42 Oct. 1, 1941, and \$1,000 April 1 and Oct. 1 from 1942 to 1948, inclusive.

NAPOLEON, Ohio—PROPOSED BOND ISSUE—Village Council

NAPOLEON, Ohio—PROPOSED BOND ISSUE—Village Council passed a resolution calling for the issuance of \$3,200 land acquirement and \$16,000 building acquisition bonds.

SALINEVILLE, Ohio—BOND SALE—The \$15,000 water system bonds offered Dec. 27—V. 151, p. 3600—were awarded to the State Teachers Retirement System, as 2½s. Dated Dec. 15, 1940 and due \$1,000 on Sept. 1 from 1941 to 1955 incl. Callable prior to maturity at not more

state institutional Building Authority (P. O. Columbus). Ohio—Financing Plan Again interpretable of a multi-million-dollar State building program is planned, following the decision of the Ohio Supreme Court invalidating the project's financial arrangements for the second time.

"The Court held that proposals of the Ohio Institutional Building Authority for retiring construction bonds were an evasion of the State Constitution, which prohibits the State from incurring an indebtedness of more than \$750,000 without a vote of the people.

"Gov. John W. Bricker said the decision 'closed the door' on the building program and he would ask the next Legislature to abolish the Authority, However, William Konold, Chairman of the Authority, said study of the Court decision showed 'one or two loopholes' which might enable the Legislature to validate the bond issue plan with minor legislative changes.

"The State High Court, in a six-to-one decision, held the Authority was unconstitutional in that it sought to do by indirection something spe-

cifically prohibited by the State Constitution. Under the Act the Authority would have been permitted to issue bonds for construction of the welfare institutions and to lease them to the Ohio Welfare Department upon the basis of the income from pay hospital patients "The plan was evolved in an attempt to avoid the \$750,000 debt prohibition on the part of the State. The Court ruled that it was indirectly leveling an obligation upon the State, even though the bonds were supposed to carry the statement that the credit and faith of the State was not piedged for their retirement. "The specific issue involved in the case just decided was an action of the Authority to compel George M. Neffner, Secretary of State, to attest \$4,250,000 in bonds for a new institution for feeble-minded at Apple Creek. Had the bonds been approved, it was planned to spend approximately \$10,000,000 for new building construction. "In its first form, the Authority was held unconstitutional becasue it proposed a wholesale Welfare Department building program, with receipts from any and all institutions pledged to pay off the lump bond issue."

STRUTHERS, Ohio—BOND OFFERING—John F. Pearce, City

STRUTHERS, Ohio—BOND OFFERING—John F. Pearce, City Auditor, will receive sealed bids until noon on Jan. 11 for the purchase of \$71,249.68 4% coupon street improvement special assessment bonds. Dated Dec. 1, 1940. One bond for \$1,249.68, others \$1,000 each. Due as follows: \$8,249.68 June 1 and \$7,000 Dec. 1, 1942; \$7,000 June 1 and Dec. 1 from 1943 to 1946 incl. Interest J-D. Bidder may name a different rate of interest, provided that fractional rates are expressed in a multiple of \$4 of 1%. A certified check for \$725, payable to order of the city, is required.

STUEBENVILLE, Ohio—PROPOSED FINANCING—The City, Is required: early in December adopted ordinances authorizing the issuance of \$75,350 not to exceed 6% interest special assessment sanitary sewer, paving, sidewalk and street improvement bonds.

TOLEDO, Ohio—BONDS AUTHORIZED—City Council on Dec. 17 assed ordinances providing for the issuance of \$1,008,000 bonds, as follows: TOLEDO, Ohio—BONDS AUTHORIZED—City Council on Dec. 17 passed ordinances providing for the issuance of \$1,008,000 bonds, as follows: \$84,000 4% municipal airport bonds. Dated Dec. 1, 1940. Denom. \$1,000. Due Dec. 1, as follows: \$16,000 in 1945 and \$17,000 in 1946 to 1949.

66,000 234% refunding bonds. Dated Dec. 1, 1940. Denom. \$1,000. Due \$22,000 Dec. 1, 1945 to 1947.

276,000 234% refunding bonds. Dated Dec. 15, 1940. Denom. \$1,000. Due \$92,000 June 15, 1943 to 1945.

122,000 234% refunding bonds. Dated Dec. 1, 1940. Denom. \$1,000. Due Dec. 1, as follows: \$21,000 in 1946 and 1947 and \$20,000 in 1948 to 1951.

212,000 234% refunding bonds. Dated Dec. 1, 1940. Denom. \$1,000. Due Dec. 1 as follows: \$42,000 in 1946 to 1948 and \$43,000 in 1949 and 1950.

122,000 334% refunding bonds. Dated Dec. 1, 1940. Denom. \$1,000. Due Dec. 1, as follows: \$21,000 in 1946 and 1947 and \$20,000 in 1948 to 1951.

126,000 334% refunding bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due Oct. 1, as follows: \$21,000 in 1946 and 1947 and \$20,000 in 1948 to 1951.

126,000 334% refunding bonds. Dated Oct. 1, 1940. Denom. \$1,000. Due Oct. 1, as follows: \$26,000 in 1946 and \$25,000 in 1947 to 1950.

Principal and semi-annual interest in the case of the \$84,000 municipal airport bonds will be payable at the City Treasurer's office, and in regard to the other loans payment will be made at the Chemical Bank & Trust Co., New York City.

#### **OKLAHOMA**

DELAWARE, Okla.—BONDS SOLD—An \$11,000 issue of water system improvement bonds is said to have been purchased at par by the J. E. Piersol Bond Co., and Calvert & Canfield, both of Oklahoma City, jointly.

OKLAHOMA CITY, Okla.—BOND VALIDITY UPHELD—The Oklahoma Supreme Court has upheld the validity of the \$6,911,000 bond offering on which bids are to be received Jan. 6. Another suit similar to the one already judged has been filed and the court was to hear it on Dec. 30, according to F. G. Baker, City Auditor, who adds that there is no question but that the suit is the same as that already decided.

#### **OREGON**

DALLAS, Ore.—BOND OFFERING—Sealed bids will be received until 8\*p. m. on Jan. 6. by J. R. Craven, City Auditor, for the purchase of \$4.276.10 not to exceed 6% semi-ann. improvement bonds. Dated Jan. 15, 1941. Due on Jan. 15 as follows: \$276.10 in 1942; \$250, 1943 to 1946, and \$500 in 1947 to 1952. Optional on or after three years from date of issue. A certified check for 5% of the amount of the bid, payable to the city, is required.

is required.

MULTNOMAH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Portland), Ore.—NOTE SALE—The \$500,000 issue of coupon short-term notes offered for sale on Dec. 27—V. 151, p. 3600—was awarded to the First National Bank of Portland at 1% plus a premium of \$999. Dated Jan. 2, 1941. Due on April 2, 1941.

#### **PENNSYLVANIA**

AKRON, Pa.—BOND SALE—The \$18,000 coupon improvement and funding bonds offered Dec. 27—V. 151, p. 3921—were awarded to Burr & Co. of Philadelphia as 1½s at par plus a premium of \$102.60, equal to 100.57, a basis of about 1.40%. Dated Jan. 1, 1941 and due \$2,000 on Jan. 1 from 1943 to 1951, incl. Second high bid of 100.381 for 1½s was made by C. C. Collings & Co. of Philadelphia.

made by C. C. Collings & Co. of Philadelphia.

BADEN, Pa.—BOND OFFERING—W. R. Rea, Borough Secretary, will receive sealed bids until 8 p. m. on Jan. 15 for the purchase of \$8,000 coupon borough bonds. Dated Jan. 1, 1941. Denom. \$1,000. Due Jan. 1 as follows: \$1,000 in 1943, \$2,000 in 1944 and 1945, and \$3,000 in 1946. Bidder to name a single rate of interest, expressed in multiples of ½ of 1%. Sale of the bonds is subject to approval of proceedings by the Pennsylvania Department of Internal Affairs. Borough will furnish and pay for printing of bonds and the approving legal opinion of Burgwink Scully & Churchill of Pittsburgh. A certified check for \$500, payable to order of the borough, is required.

BALE (P. O. Labestown). Pa.—BOND OFFERING. Fearly Placed on

order of the borough, is required.

DALE (P. O. Johnstown), Pa.—BOND OFFERING—Frank Rhoades, Borough Secretary, will receive sealed bids until 8 p. m. on Jan. 14 for the purchase of \$20,000 coupon borough bonds. Dated Feb. 1, 1941. Denom. \$1,000. Due \$1,000 on Feb. 1 from 1942 to 1961, incl. Bidder to name rate of interest in a multiple of ½ of 1%. Sale of the bonds is subject to approval of proceedings by the Pennsylvania Department of Internal affairs. Borough will furnish the bonds and approving legal opinion of Burgwin, Scully & Churchill of Pittsburgh. A certified check for \$500, payable to order of the borough, is required.

for \$500, payable to order of the borough, is required.

EAST MAUCH CHUNK, Pa.—CERTIFICATE OFFERING—M. Clyde Bamberger, Borough Secretary, will receive sealed bids until 1 p. m. on Jan. 15 for the purchase of \$14,000 3% certificates. Dated Dec. 1, 1940. Denom. \$1,000. Due \$2,000 on Dec. 1 from 1941 to 1947, incl., unless redeemed prior to maturity. Interest J-D. Certificates will be sold subject to approval of proceedings by the Pennsylvania Department of Internal Affairs. Delivery will be made on or about Jan. 27 at the Borough Secretary's office. No bids will be considered for less than par and accrued interest from Dec. 1. A certified check for 2% of the certificates, payable to order of the Borough Secretary, is required.

FOSTER TOWNSHIP SCHOOL DISTRICT (P. O. Freeland). Parent of the part of t

FOSTER TOWNSHIP SCHOOL DISTRICT (P. O. Freeland), Pa.

—BOND SALE—An issue of \$18,000 operating expense bonds was sold to
Burr & Co. of Philadelphia. Due serially on Nov. 1 from 1942 to 1950, incl.

FREELAND, Pa.—PLANS REFUNDING LOAN—M. S. DePierro, dictor, reports that the borough is planning the issuance of \$83,000

refunding bonds.

NANTY-GLO, Pa.—BOND SALE—The Nanty-Glo State Bank purchased on Dec. 20 an issue of \$15,000 improvement bonds at a price of 101. Due \$1,000 yearly from 1941 to 1955 incl.

NEW CUMBERLAND, Pa.—BOND SALE—The \$40,000 2½% coupon improvement and funding bonds offered Dec. 30—V. 151, p. 3601—were awarded to C. C. Collings & Co. of Philadelphia, at a price of 111.366, a basis of about 1.57%. Dated Jan. 1, 1941 and due \$2,000 on Jan. 1 from 1942 to 1961 incl. Second high bid of 111.082 was made by Blair & Co., Inc., Philadelphia.

PILTABURGH SCHOOL DISTRICT, Pa.—BOND OFFERING DETAILS—Bids for the \$1,500,000 coupon building bonds being offered for sale on Jan. 6 must state the rate of interest in multiples of 1-10th of 1% and not ½ of 1% as reported in our announcement of the offering in V.151, p.3921.

ROCKLAND TOWNSHIP (P. O. Emlenton, R. 1.), Pa.—BONDS SOLD—An issue of \$6,000 4% equipment purchase and funding bonds was sold to the Titusville Trust Co., at a price of 103.26, a basis of about 3.01%. Due \$1,000 yearly on July 1 from 1941 to 1946, incl.

SNAKE SPRING TOWNSHIP SCHOOL DISTRICT (P. O. Everett, R. D.), Pa.—BOND OFFERING—Lee Foreman, District Secretary, will receive scaled bids until noon on Jan. 3, for the purchase of \$15,000 3% school bonds. Dated Nov. 1, 1940. Denom. \$750. Due \$750 on Nov. 1 from 1945 to 1964, incl. Callable at district's option after Nov. 1, 1954.

from 1945 to 1964, incl. Callable at district's option after Nov. 1, 1954.

SOUTH MIDDLETON TOWNSHIP SCHOOL DISTRICT (P. O. R. D. No. 5, Carlisle), Pa.—BOND SALE—The issue of \$30,000 improvement bonds offered Dec. 27—V. 151, p. 3601—was awarded to Moore, Leonard & Lynch of Pittsburgh. Dated Jan. 1, 1941 and due Jan. 1 as follows: \$1,000 from 1942 to 1959, incl., and \$2,000 from 1960 to 1965, incl.

The bonds were sold as 14s, at a price of 100.538, a basis of about 1.71%.

The bonds were sold as 1¼s, at a price of 100.538, a basis of about 1.71%.

TAYLOR, Pa.—BOND SALE—The issue of \$112,000 funding bonds offered Dec. 27—V. 151, p. 3601—was awarded to E. H. Rollins & Sons, Inc., of Philadelphia as 3s, at par plus a premium of \$901.60, equal to 100.805, a basis of about 2.90%. Dated Jan. 1, 1941 and due Jan. 1 as follows: \$5,000 in 1942 and 1943; \$6,000, 1944 to 1949, incl.; \$7,000, 1950 to 1955, incl., and \$8,000 from 1956 to 1958, incl. Second high bid of 101.004 for 3¼s was made by M. M. Freeman & Co. of Philadelphia. Dolphin & Co., Inc., of Philadelphia, also bid for 3¼s and Leach Bros. named a rate of 4%.

#### RHODE ISLAND

WESTERLY, R. I.—NOTE SALE—The Second National Bank of Boston was awarded on Dec. 30 an issue of \$160,000 tax notes at 0.146% discount. Due Aug. 6, 1941. The First National Bank of Boston, other bidder, named a rate of 0.28%.

#### SOUTH CAROLINA

SPARTANBURG, S. C.—BOND OFFERING—Sealed bids will be received until noon on Jan. 8, by I. T. Williams, City Clerk and Treasurer, for the purchase of the following coupon bonds aggregating \$300,000: \$75,000 airport improvement bonds. Due on Jan. 15 as follows: \$3,000 in 1946 to 1950, and \$5,000 in 1951 to 1962.

30,000 incinerator improvement bonds. Due \$2,000 on Jan. 15 in 1946 to 1960 inclusive.

15,000 fire protection improvement bonds. Due \$1,000 from Jan. 15, 1946 to 1960 inclusive.

25,000 sewerage and drainage improvement bonds. Due on Jan. 15 as follows: \$1,000 in 1946 to 1950, and \$2,000 in 1951 to 1960.

155,000 street and sidewalk improvement bonds. Due on Jan. 15 as follows: \$5,000 in 1946 to 1950, and \$10,000 in 1951 to 1963.

Interest rate is not to exceed 2½%, payable J-J. Denom. \$1,000. Dated Jan. 15, 1941. Bids may be submitted for the purchase of the whole of said bonds or for any of the separate issues. Prin. and int. payable at the Chemical Bank & Trust Co., New York. These bonds are direct general obligations of the city, backed by the full faith and credit of the city, and all taxable property in the city is subject to the levy of unlimited ad valorem taxes to pay the same. The purchaser will be furnished with the approving opinion of Storey, Thorndike, Palmer & Dodge of Boston.

#### SOUTH DAKOTA

DAVISON COUNTY (P. O. Mitchell), S. Dak.—BONDS VOTED—The County Auditor states that at the general election in November, the voters approved the issuance of \$50,000 funding bonds.

voters approved the issuance of \$50,000 funding bonds.

POTTER COUNTY INDEPENDENT CONSOLIDATED SCHOOL
DISTRICT NO. 1 (P. O. Gettysburg), S. Dak.—BONDS NOT SOLD—
The \$14,000 3% semi-annual refunding bonds offered on Dec. 16—V. 151,
p. 3433—were not sold as all bids received were rejected, according to
Charles E. Harris, Clerk of the Board of Education. Dated Dec. 1, 1940.
Due \$2,000 in 1941 to 1947, incl.

NEW BOND OFFERING—Mr. Harris states that sealed bids will be
received until Jan. 13, for the purchase of a \$34,000 issue of refunding bonds,
replacing the above issue.

The said bonds will be dated Jan. 1, 1941, and will mature on Jan. 1
as follows: \$4,000 in 1942 to 1948, and \$6,000 in 1949. All bonds maturing
after Jan. 1, 1946, to be callable at par and accrued interest on that date
and on any interest payment date thereafter. The Board reserves the
right to deliver the bonds in instalments from time to time as the old bonds
being refunded are surrendered for payment.

#### TENNESSEE

TENNESSEE

CARTER COUNTY (P. O. Elizabethton), Tenn.—BOND CALL—
It is stated by James B. Deal, County Court Clerk, that the following refunding and (or) funding bonds aggregating \$297,000, are called for payment at par and accrued interest on April 1, 1941, at the Hamilton National Bank, Knoxville: Refunding 5% series A; refunding 5½% series B; refunding 6% series C; refunding 6% series E; funding 6%; refunding 5% series B, Dated April 1, 1938. Due April 1, 1958, callable on any interest payment date on 30 days' notice.

KINGSPORT, Tenn.—BOND SALE The following issues of semi-ann, bonds aggregating \$200,000, offered for sale on Dec. 30—V. 151, p. 3781—were awarded jointly to Shields & Co. of New York, Scott, Horner & Mason, Inc. of Lynchburg, Va., and Minnich, Wright & Co. of Bristol, Tenn., as 1½s, paying a premium of \$572, equal to 100.286, a basis of about 1.72%; \$30,000 city improvement bonds. Due on Dec. 15 as follows: \$1,000 in 1941 to 1950 and \$2,000 in 1951 to 1960.

25,000 public improvement bonds. Due on Dec. 15 as follows: \$1,000 in 1941 to 1955, and \$2,000 in 1956 to 1960.

145,000 stadium bonds. Due on Dec. 15 as follows: \$1,000 in 1950; \$7,000 1951 to 1955 and \$6,000 in 1956 to 1960.

McKENZIE, Tenn.—BONDS SOLD—It is reported that an issue of

McKENZIE, Tenn.—BONDS SOLD—It is reported that an issue of \$165,000 refunding bonds has been purchased jointly by Clark & Co., and Nichols & Co., both of Nashville, at a net interest cost of about 3.68%.

McMINNVILLE, Tenn.—BOND SALE—The \$45,000 coupon semi-ann municipal building bonds offered for sale on Dec. 30—V. 151, p. 3782—were awarded to Jack M. Bass & Co. of Nashville, at par, plus the cost of the bonds and the legal opinion, divided as follows: \$20,000 as 2½s, due \$2,000 from Dec. 1, 1942 to 1951; the remaining \$25,000 as 2½s, due on Dec. 1, \$2,000 in 1952 to 1962, and \$3,000 in 1963.

#### **TEXAS**

COLLINGSWORTH COUNTY (P. O. Wellington), Texas—BONDS VOTED—The County Judge states that at the election held on Dec. 28 the voters approved the issuance of \$500,000 road improvement bonds by a substantial margin.

DALLAS, Texas—BOND OFFERING—It is stated by Stuart Balley, City Auditor, that he will receive sealed bids until Jan. 15, for the purchase of the following general obligation bonds aggregating \$1,100,000: \$350,000 street opening and widening, \$200,000 storms sewer, \$250,000 airport improvement, and \$300,000 school improvement bonds. Dated Feb. 1, 1941. Due scrially in 20 years.

DAWSON COUNTY (P. O. Lamesa), Texas—BONDS DEFEATED—The County Judge states that at the election held on Dec. 23 the \$300,000 highway bond proposal failed to receive the necessary favorable majority of votes.

highway bond proposal failed to receive the necessary favorable majority of votes.

DAYTON INDEPENDENT SCHOOL DISTRICT (P. O. Dayton),
Texas—BOND SALE—The \$60,000 school house bonds offered for sale on Dec. 23—V. 151, p. 3782—were awarded jointly to R. K. Dunbar & Co. of Austin, and Charles B. White & Co. of Huston, paying a premium of \$27.50, equal to 100.045, a net interest cost of about 1.94%, on the bonds divided as follows: \$50,000 as 2s, due \$1,000 in 1941; \$4,000, 1942; \$1,000, 1943; \$2,000, 1944 and 1945; \$4,000, 1946; \$5,000, 1947 and 1948; \$8,000, 1949 and \$9,000 in 1950 and 1951; the remaining \$10,000 as 1%s, due in 1952.

DONLEY COUNTY (P. O. Clarendon), Texas—BONDS DEFEATED—The County Judge states that the voters defeated the issuance of the \$565,000 not to exceed 6% construction bonds at the election held on Dec. 28.

GLASSCOCK COUNTY (P. O. Garden City), Texas—BONDS VOTED—The County Judge states that the issuance of \$250,000 3% highway construction bonds has been approved by the voters. No date of sale has been fixed as yet.

HAMILTON COUNTY (P. O. Hamilton), Texas—BONDS DEFEATED—The County Judge states that at the election held on Dec. 28 the voters rejected the proposal to issue \$680,000 highway improvement bonds.

NUECES COUNTY (P. O. Corpus Christi), Texas—BONDS VOTED—It is stated by C. J. Wilde, County Auditor, that at the election held on Dec. 30, the voters approved the issuance of \$1,500.000 highway improvement bonds, on the basis of incomplete returns. (These bonds were contracted for subject to the election, as reported here on Dec. 28—V. 151, p. 3922.)

RICHLAND SPRINGS INDEPENDENT SCHOOL DISTRICT (P. O-Richland Springs), Texas—BONDS SOLD—The State Board of Education is said to have purchased \$10,000 4% semi-annual auditorium and gymnasium bonds.

ROCKPORT, Texas—BOND PURCHASE CONTRACT—The City ouncil is said to have contracted recently for the sale of \$50,000 gas system and at par.

ROXTON INDEPENDENT SCHOOL DISTRICT (P. O. Roxton), Texas—BONDS SOLD—A \$10,000 issue of building bonds, approved by the voters on Oct. 12, is said to have been purchased by the State Board of Education.

SAN SABA COUNTY (P. O. San Saba), Texas—BONDS DEFEATED—At the election held on Dec. 18 the voters are said to have turned down the proposal to issue \$1,350,000 highway improvement bonds.

SCURRY COUNTY (P. O. Snyder), Texas—BOND ELECTION CANCELLED—The County Judge states that the election which was scheduled for Dec. 26 for a vote on the issue of \$600,000 highway improvement bonds, was called off.

STERLING COUNTY (P. O. Sterling City), Texas—BONDS VOTED—The County Judge states that the voters approved the issuance of the \$180,000 not to exceed 4% highway improvement bonds by a wide margin. No date of sale has been fixed as yet.

No date of sale has been fixed as yet.

TEXAS, State of—JUDGES TO DISCUSS BOND ASSUMPTION, GAS TAX ISSUES—Following a recent joint session at Austin of the executive and legislative committees of the County Judges and Commissioners Association of Texas, a special meeting of the Judges and Commissioners Association will be held about Jan. 9 at Austin, County Judge D. Y. McDaniel, Waco, stated.

As President of the North Texas County Judges and Commissioners Association, McDaniel is a member of the executive committee of the State body of which County Judge Merritt Gibson, Longview, is President.

A committee has been appointed, composed of Judges McDaniel, A. S. Ware, Bryan; J. E. Abernathy, McKinney, and Byron Saunders, Tyler to prepare a resolution defining the policy of the county judges and commissioners as to road bond assumption law, also draft an amendment to the constitution relative to the gasoline tax, the committee to act relative to any form of amendment that may be considered as to the bond assumption statute. The resolution and amendment will be submitted at the January meeting.

statute. The resolution and amendment with the Satisfactory and Competing.

Invited to attend the special meeting of the County Judges and Compissioners Association are the members of the Board of District and County Road Bond Indebtedness, composed of Highway Engineer DeWitt C. Greer, Comptroller George Sheppard and State Treasurer Charley Lockhard.

#### VERMONT

ST. JOHNSBURY TOWN SCHOOL DISTRICT (P. O. St. Johns bury), Vt.—BOND SALE—The \$125,000 coupon public school bonds offered Dec. 31—V. 151, p. 3782—were awarded to Arthur Perry & Co. of Boston, as 1½s, at 100.116, a basis of about 1.49%. Dated Jan. 1, 1941 and due Jan. 1 as follows: \$7,000 from 1944 to 1960 incl. and \$6,000 in 1961. Second high bid of 101.849 for 1¼s was made by R. K. Webster & Co. of Boston

Other bids:	
Bidder— Int. Rate	Rate Bid
Halsey, Stuart & Co., Inc	101.309
E. H. Rollins & Sons, Inc	100.677
C. F. Childs & Co	100.599
F. Brittain Kennedy & Co	100.345
Ballou, Adams & Co	102.343
Chace, Whiteside & Symonds 2%	100.30
Ballou, Adams & Co. 2% Chace, Whiteside & Symonds 2% Vermont Securities, Inc. 2%	100.10

#### VIRGINIA

HARRISONBURG, Va.—BONDS SOLD—The following 2½% semi-annual general obligation bonds aggregating \$187,500, have been purchased by C. F. Cassell & Co. of Charlottesville:
\$150,000 refunding bonds. Due on Jan. 1 as follows: \$10,000 in 1945 to 1948 and 1950 to 1953, \$20,000, 1954, 1955 and 1957, and \$10,000 in 1958.

37,500 public improvement bonds. Due on Jan. 1, \$10,000 in 1958 and \$27,500 in 1959.

Denom. \$1,000. Dated Jan. 1, 1941. Legality to be approved by Peck, Shaffer, Williams & Gorman of Cincinnati.

MADISON COUNTY (P. O. Madison), Va.—BONDS SOLD—An issue of \$150,000 refunding bonds is reported to have been purchased by C. F. Cassell & Co. of Charlottesville, as 2 4s, paying a price of 100.096.
Denom. \$1,000. Dated Jan. 1, 1941. Due on Jan. 1 as follows: \$5,000 in 1942 to 1944; \$10,000 in 1945; \$15,000, 1946 to 1952, and \$20,000 in 1953, giving a basis of about 2.24%.

ORANGE COUNTY (P. O. Orange) Va.—BONDS SOLD—It is reported that \$30,000 2¼ % semi-ann. refunding bonds have been purchased by C. F. Cassell & Co. of Charlottesville. Denom. \$1,000. Dated Jan. 1, 1941. Due on Jan. 1, 1951. Legality approved by Peck, Shaffer, Williams & Gorman of Cincinnati.

#### WASHINGTON

GRANITE FALLS, Wash.—BOND SALE DETAILS—The Town Clerk states that the \$15,000 5% semi-annual water system revenue bonds sold recently, as noted here—V. 151, p. 3782—were purchased by H. P. Pratt & Co. of Seattle, at a price of 94.50, a basis of about 5.77%. Due \$1,000 from Jan. 1, 1943 to 1957, incl.

KING COUNTY WATER DISTRICT NO. 56 (P. O. Seattle), Wash.—BONDS VOTED—The Deputy County Clerk states that at the election held on Dec. 21 the voters approved the issuance of \$80,000 not to exceed 6% fire protection bonds by a wide margin.

#### WISCONSIN

DOUGLAS COUNTY (P. O. Superior) Wis.—INTEREST RATE—It is now reported that the \$200,000 relief bonds sold to a syndicate headed by the Channer Securities Co. of Chicago, as noted here—V. 151, p. 3922—were purchased as 31/2s. Due \$20,000 on Jan. 2 in 1942 to 1951 incl.

purchased as 3½s. Due \$20,000 on Jan. 2 in 1942 to 1951 incl.

MILWAUKEE, Wis.—1940 SUMMARY OF CITY'S FINANCIAL CONDITION—The following is the text of the 1940 edition of the annual summary prepared by Wm. H. Wendt, City Comptroller:

Its goal still a debt-free city, Milwaukee has continued during 1940 to finance its permanent improvements on a cash basis, thus avoiding the burden of increased taxation arising from bond issues. The bonded debt in 1941 will be reduced to \$15.890,000, the lowest level since 1917. Interest requirements have gone below the million dollar mark as against the needed two-and-one-quarter millions in 1932. It is expected that taxes applied to retire the bonds maturing during the next two years will reduce the debt in 1943 to the amount of the Public Debt Amortization Fund. Thereafter this fund should take care of maturities thus relieving the taxpayer of the burden of bonded debt.

\*\*Temporary Loans\*\*

#### .Temporary Loans

Unexpended bond-financed project balances have dropped to \$500,000 from the peak of \$9,000,000 in 1932. This sizeable balance in the years of the depression and heavy tax delinquency was of great help to the city.

Payment for completed projects having depleted these balances, temporary loans amounting to \$1,910,000 were required because of accumulated tax delinquency. While the interest rate on these loans was ½ % as compared with 1½ % in the prior year and the total interest will not exceed \$5,000, the loans could have been avoided entirely had not the city in 1932 discontinued its policy of levying a tax in anticipation of delinquincy. Such a tax is being included in the current levy. It should be here noted, however, that the borrowing charge for these loans is small in contrast to the savings effected during the year through cash discounts and reduced prices.

Property Appraisal

During 1940 a Work Projects Administration project to inventory and appraise Milwaukee's permanent property and equipment was completed. It is interesting to note that the final report appraises the city's assets at \$264,000,000, all of which have been paid for with the exception of the amount represented by the bonded debt of the city.

Tabulating Division

Tabulating Division

The installation of a tabulating machine division to centralize the control by perpetual inventory of the city's supplies, materials and equipment has resulted in practical budget economy through the reduction of inventories and the supplying of information on maintenance costs of motor vehicle equipment.

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Through the operation of this division the Comptroller is now in a position where he can accurately judge actual consumption of supplies and materials for any department for any period of the year. Because of this strict control over departmental purchases, inventory values of those departments controlled by this division have decreased in value approximately \$100,000 the past two years. This decrease was a factor in the returning of over \$48,000 of 1939 unexpended balances in the supply and material accounts to surplus during 1940.

It is expected that with the expansion of the division to all possible services, further economies and efficiencies will be effected during the coming year.

Retirement System

#### Retirement System

The Employees' Retirement System is based on the theory that the cost will be shared equally by the employees and the city. Money paid into the pension fund is carefully invested, and the returns on such investments reduce the cost to the taxpayer. The amount so invested now totals \$2.800,000. The pension system, which has now been in effect for three years, has an active membership of approximately 6,000 men and women. The Annuity and Pension Board has approved the retirement of 480 employees at an average of \$57.08 per month. Of this number 41 retirements have been terminated by the death of the pensions. The Board has taken a positive stand requiring those who have reached the age of 70 years as of Jan. 1, 1941, to retire and take their pensions. Employees entering the service today will, at the time of their retirement in future years, have contributed liberally to the pension benefits they will receive. It is the cost of cumulative benefits to which the older employees retiring at this time are entitled for prior years service, that appears to add to the amount required to be raised by taxation. The savings during further years, resulting from positions remaining vacant after retirement of employees, will overcome this.

Statement of Bonded Debt as of Dec. 31, 1940

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Statement of Bonded Debt as of Dec. 31, 1940

Assessed valuation for year 1940 \$811,120,595.00

Debt limit—5% 40,556,029.75

Outstanding debt—Dec. 31, 1940 \$18,716,500.00

Less—Bonds maturing during year 1941 2,826,500.00

Net debt—As of Jan. 1, 1941\_\_\_\_\_\_\$15,890,000.00 Summary Maturing in Year-Total \$706,520,45 589,376,50 473,701,00 374,553,75 281,375,00 196,662,50 123,717,50 74,802,50 38,472,50 1,237,50 Interest Principal
\$2,639,000.00
2,596,000.00
2,204,500.00
2,080,500.00
1,899,500.00
1,117,500.00
817,500.00
538,500.00
328,500.00
55,000.00 Principal

Totals\_\_\_\_\_\$18,656,681.70 \$2,875,681.70 \$15,890,000.00

#### WYOMING

SWEETWATER COUNTY SCHOOL DISTRICT NO. 2 (P. O. Green River), Wyo.—BOND OFFERING—Sealed bids will be received until 8 p. m. on Jan. 27 by C. E. Jensen, District Clerk, for the purchase of \$125,000 not to exceed  $3\frac{1}{2}\%$  semi-annual building bonds. Dated Jan. 1, 1941. Due \$7,000 in 1942 to 1946, \$8,000 in 1947 to 1951 and \$10,000 in 1952 to 1956. The bonds will be issued in suitable denominations. No bid for less than par and accrued interest will be considdred. The bonds are being offered subject to an election to be held on Jan. 14. The district will furnish printed bonds and the approving opinion of Myles P. Tallmadge of Denver. Enclose a certified check for 3% of the amount of the bid, payable to the District Treasurer. (This notice supersedes the offering report given in our issue of Dec. 28—V. 151, p. 3922.)

#### CANADA

CANADA (Dominion of)—CONFERENCE ON GOVERNMENT—PROVINCIAL TAX AND DEBT POLICIES—Proposed revisions in the duties and relationship between the Provincial and National Governments will be taken up at a conference which will open at Ottawa on Jan. 14. Premier Mackenzie King has sent to provincial premiers a general outline of the proposals to be discussed. These are based on the Sirois Commission's report, a voluminous study of intergovernmental relations which was completed earlier this year.

The report will take up such questions as the transfer of relief to the Federal Government, provincial relinquishment of Federal subsidies, replacement of corporation taxes by one levy, tax revenues from income and surplus instead of production, transfer to the Provincial governments of municipal borrowing authority.

Notification of the conference agenda was sent to the premiers by Premier Mackenzie King, who released the text as follows:

"I propose to open the conference in a public session with a general statement of the Dominion's atti ude to the Commission's recommendations; of the relation of these recommendations to the war and the post-war conditions with which Canada will inevitably be faced. I shall then invite the premiers to express the view of the Provincial governments on the general principles embodied in the Commission's recommendations. "The purpose of the opening session of the conference will be to provide an opportunity for general statements by the Federal and Provincial governments of their attitude toward the recommendations of the report as a basis for a sound relationship between the provinces and the Dominion and particularly as a means whereby the national war effort can be rendered most effective. I should like to emphasize the view of the Government that the opening session should be confired to general statements and not to debate on points of detail or special circumstances. Ample opportunity will subsequently be afforded to consider all relevant issues."

TREASURY BILLS SOLD—An issue of \$35,0

CANADA (Dominion of)—\$250,000,000 NOTES SOLD—An issue of \$250,000.000 1½% notes was sold to chartered banks at a price of 99,695, a basis of about 1.625% to maturity. Dated Jan. 2, 1941. Due July 2, 1943, subject to redemption in whole or in part at par, at the option of the Government on or after Jan. 2, 1943, on 60 days' notice. Principal and interest payable in Canadian funds. Delivery of \$150,000,000 of the notes will be made on Jan. 2, 1941 and the balance on Feb. 1, 1941. Proceeds of the sale will be used to finance war expenditures, to provide funds for repatriation of securities from the United Kingdom and for general purposes of the Government.

NOVA SCOTIA (Province of)—BOND SALE—W. C. Pitfield & Co. of Montreal and associates obtained award on Dec. 31 of \$3.045.000 funding bonds, consisting of \$2.045.000 3½s. due Jan. 2, 1953 and \$1.000.000 3x due in three years. Barkers reoffered the 3½s at a price of 99.50, to yield 3.55%, and the 3s at par. Proceeds of the financing were used by the Province in the payment of bank loans obtained for highway construction and public works.