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The 49th consecutive quarterly dividend on the Cumulative Preference Stock of the company and predecesbeen declared at the rate of 50c a share, payable Feb. 1 1941, to holders of record January 27, 1941.
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of the fluctuations in the rates of exchange, remittances for forelgn subscriptions and advertisements must be made in
mew York funds.

## THE CHASE

## NATIONAL BANK

OF THE CITY OF NEW YORK

Statement of Condition, December 31, 1940

## RESOURCES



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

ITIS 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. On Dec. 31, 1930, the National debt stood at \$16, $026,0.00,000$; 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 $31 / 2$ and four billion dollars, have expanded to seven and eight and more and, quite apart from the defense program upon which we

## 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 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 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. . .
Various sources of potential increases in excess reserves should be removed. These include: The power to issue three billions of green backs; 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 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 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 there can not be any question that whenever
the country approaches a condition of full 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 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.
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 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 as well. On June 30, 1930, the National debt stood at $\$ 16,185,000,000$. There was no guaranteed debt of consequence. Of 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 Na tional 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 out-
standing 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 of gold. 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. Yet
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

WITH 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 Administration. 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 securi ties 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 sug. gested, 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 $\$ 21,995$,$\mathrm{c} 00,000$. 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. On the 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 observation. Weekly reporting New York City 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 $8419,000,000$.

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 $\$ 1,285,000$ to $\$ 2,915,000$. Industrial advances 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 $\$ 1,231,117,000$. 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

CONFLICTING 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 hold 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 debentures. Foreign dollar securities were marked higher after the turn of the year, owing to relaxa ${ }^{-1}$ tion 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 $\tilde{0} 27,470$ 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 $2^{1 / 4}$ points, while Chrysler Corp. dropped $23 / 4$ 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 $341 / 4$ against $321 / 2$ on Friday of last week; Consolidated Edison Co. of N. Y. at $225 / 8$ against $221 / 8$; Columbia Gas \& Electric at $45 / 3$ against $41 / 2$; Public Service of N. J. at $283 / 4$ against $281 / 2$; International Harvester at $501 / 2$ against $491 / 8$; Sears, Roebuck \& Co. at $783 / 8$ against $771 / 2$; Montgomery Ward \& Co. at 38 against 37 ; Woclworth at $325 / 8$ against $311 / 4$, and American Tel. \& Tel. at 1683/8 against $1663 / 8$.

Western Union closed yesterday at $201 / 8$ against 20 on Friday of last week; Allied Chemical \& Dye at 1.63 against 164 ; E. I. du Pont de Nemours at 163 against 1647/8; National Cash Register at 131/4 bid against 123/4; National Dairy Products at $137 / 8$ against $131 / 4$; National Biscuit at $173 / 4$ against $163 / 4$; Texas Gulf Sulphur at $365 / 8$ against 36 ; Loft, Inc., at $187 / 8$ against $171 / 2$; Continental Can at $391 / 4$ against $377 / 8$; Eastman Kodak at 139 against $1333 / 8$; Standard Brands at $63 / 8$ against $61 / 8$; Westinghouse Elec. \& Mfg. at 1031/2 against 102; Canada Dry at $121 / 2$ 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 $225 / 8$ against $217 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $183 / 4$ against $173 / 8$; New York Central at $141 / 8$ against $133 / 8$; Union Pacific at $793 / 4$ against $751 / 8$; Southern Pacific at $81 / 4$ against $75 / 8$; Southern Railway at $121 / 2$ against 12 , and Northern Pacific at $63 / 8$ against $57 / 8$.

Steel stocks made further improvement the present week. United States Steel closed yester-
day at $703 / 8$ against 69 on Friday of last week; Crucible Steel at 47 against 47; Bethlehem Steel at 89 against 80, and Youngstown Sheet \& Tube at $413 / 4$ against $401 / 4$.

In the motor group, General Motors closed yesterday at $481 / 4$ against $481 / 2$ on Friday of last week; Chrysler at $713 / 4$ against $723 / 8$; Packard at $31 / 4$ against 3 ; Studebaker at $81 / 4$ against $75 / 8$, and Hupp Motors at $5 / 8$ against $1 / 2$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $35 \% / 8$ against $333 / 8$ on Friday on last week; Shell Union Oil at $117 / 8$ against $107 / 8$, and Atlantic Refining at $241 / 4$ against $241 / 2$.

Among the copper stocks, Anaconda Copper closed yesterday at $271 / 8$ against $263 / 4$ on Friday of last week; American Smelting \& Refining at 427/8 against 43 , and Phelps Dodge at $357 / 8$ against $343 / 4$.
In the aviation group, Curtiss-Wright closed yesterday at $91 / 4$ against $87 / 8$ on Friday of last week; Boeing Aircraft at 18 against 175 , and Douglas Aircraft at 78 against $761 / 4$.

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 todav 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,$850,000 \mathrm{kwh}$. against $2,910,914,000 \mathrm{kwh}$. in the preceding week and $2,404,316,000 \mathrm{kwh}$. 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 $871 / 4$ c. against $853 / 4$ c. the close on Friday of last week. May corn closed yesterday at $623 / 4$ c. against $613 / 4$ c. the close on Friday of last week. May oats at Chicago closed yesterday at $371 / 8$ c. against $361 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 10.43 c . against 10.26 c . the close on Friday of last week. The spot price for rubber closed yesterday at 20.62 c . against 20.63 c . 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 $233 / 8$ pence per ounce against $231 / 8$ pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4$ c., 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 war-
makers 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 Nazís 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 continued. "And 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 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

FROM 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 air raids. 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
the German warship. The German dictator, Adolf 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

FEW 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 Valona. 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

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

DISCUSSIONS 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 Depart-
ments 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 accentance 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. The 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 out only a fraction of what was stipulated does not confer the right to do so."

## Discount Rates of Foreign Central Banks

T${ }^{-}$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 .7an. 3 | Date Effective | Previous Rate | Country | Rate in Effect Jan. 3 | Date Effective | Pre- vious Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina. | $31 / 2$ | Mar. 11936 |  | Holl | 3 | Aug. 291939 |  |
| Belgium ... | 2 | Jan. 51940 | $21 / 2$ | Hungary ..- |  | Aug. 291935 | 41/2 |
| Bulgaria..- | 6 | Aug. 151935 | 7 | India | 3 | Nov. 281935 | $31 / 2$ |
| Canada. | $21 / 2$ | Mar. 111935 |  | Italy | 41/2 | May 181936 |  |
| Chlle. |  | Dec. 161936 | 4 | Japan | 3.29 | Apr. 71936 | 3.65 |
| Colombia -- | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 | 4. |
| Czechoslo- |  |  |  | Lithuania -- | ${ }_{6}^{6}$ | July 151939 |  |
| vakia --- | 4 | Jan. 11936 | $31 / 2$ | Morocco . | $61 / 2$ | May 281935 | 4113 |
| Danzig.-.-- | 4112 | Jan. 21937 | ${ }_{5}^{5}$ | Norway-.-- | $41 / 2$ | Sept. 2211939 Dec. 171937 | $311 / 2$ |
| Denmark .- | ${ }_{3} 11 / 2$ | May 221940 | 5312 312 | Poland | 4312 | Dec. 171937 | $41 / 2$ |
| Etre-....-- |  | June 301932 |  | Portugal ---- |  | Aug. 111937 <br> May <br> 1938 | 41/2 |
| England.-- | $213 / 2$ | (rict. 261939 | $\stackrel{3}{3}$ | Rumania_-a | $311 / 2$ | $\begin{array}{llll}\text { May } & 5 & 1938 \\ \text { May } & 15 & 1933\end{array}$ | $41 / 2$ |
| Finland | 212 | Dec. 31934 | 4312 | Spain. |  | Mar. 291939 |  |
| France | 2 | Jan. 41939 | $21 / 2$ | Sweden | 31/2 | May 171940 | 3 |
| Germany .- | $31 / 2$ | Apr. 61940 | , | switzerland | $11 / 2$ | Nov. 261936 |  |
| Greece .... | 6 | Jan. 41937 | 7 | Yugoslavia | 5 | Feb. 11935 | $61 / 2$ |

## Foreign Money Rates

IN LONDON open market discount rates for short bills on Friday were 1-32\%, as against 11-32\% on Friday of last week, and 11-32\%@1 1-16\% for three months" bills as against $11-32 \% @ 11-16 \%$ on Friday of last week. Money on call at London on Friday was $1 \%$.

## Bank of England Statement

THE 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 $£ 46$,947,789 . 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


## New York Money Market

YEAR-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 Treasnry 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

DEALING 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 loans and renewals. The market for time money 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

THE market for prime bankers' acceptances has 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 $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months, $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## Discount Rates of the Federal Reserve Banks

T${ }^{\top}$ 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 | $\begin{gathered} \text { Rate in Effect } \\ \text { Jan. } 3 \end{gathered}$ | Date Established | Prenious Rate |
| :---: | :---: | :---: | :---: |
| Boston. | 1 | Sept. 1, 1939 |  |
| New York | 1 | Aug. 27, 1937 |  |
| Philadelphia | $11 / 2$ | Sept. 4, 1937 | 2 |
| Richmond | $11 / 2$ | Aug. 27, 1937 | 2 |
| Atlanta_ | *11/2 | Aug. 21, 1937 | 2 |
| Chicago | *11/2 | Aug. 21, 1937 | 2 |
| St. Louls-- | *11/2 | Sept. ${ }^{\text {a }}$ 2, 1937 Aug. 24,1937 |  |
| Minneapolis | *11/2 | Aug. 24, <br> Sept. 31937 | ${ }_{2}^{2}$ |
| 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, Et. Louis.


## Course of Sterling Exchange

BUSINESS 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. This 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 sterling. Free sterling ranged during the week between $\$ 4.031 / 2$ and $\$ 4.033 / 4$ for bankers' sight, compared with a range of between $\$ 4.031 / 2$ and $\$ 4.033 / 4$ last week. 'The range for cable transfers has been between $\$ 4.033 / 4$ and $\$ 4.04$, compared with a range of between $\$ 4.033 / 4$ and $\$ 4.04$ a week ago.

Official rates quoted by the Bank of England continue as follows: New York, $\$ 4.021 / 2-\$ 4.031 / 2$; Canada, 4.43-4.47 (Canadian official 90.09c.@, 90.91c., per United States dollar); Australia, 3.21503.2280; 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 classifi-
cation. 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. The 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, AngloEgyptian 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 $231 / 2 \mathrm{~d}$. 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 $3293 / 4$ 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 1 s .6 d . 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 $3 / 4 \%$. Two-months bills are $11-32 \%$, three-months bills are $11-16 \%$, four months bills $13-32 \%$, and six-months bills are $11 / 4 \%$.
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 $1-16 \mathrm{c}$. to 86.06 cents in the free market, the lowest since Dec. 11, making a decline of $7-16$ c. 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 $141 / 8 \%$ and a discount of $131 / 2 \%$.
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



* 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 $\$ 4.031 / 2 @ \$ 4.033 / 4$ for bankers' sight and $\$ 4.033 / 4 @ 4.04$ for cable transfers. On Monday the range was $\$ 4.031 / 2 @ \$ 4.033 / 4$ for bankers' sight and $\$ 4.033 / 4 @ \$ 4.04$ for cable transfers. On Tuesday bankers' sight was $\$ 4.031 / 2 @ \$ 4.033 / 4$ and cable transfers $\$ 4.033 / 4 @ \$ 4.04$. On Wednesday, New Year's Day, there was no market in New York. On

Thursday the range was $\$ 4.031 / 2 @ \$ 4.033 / 4$ for bankers" sight and $\$ 4.033 / 4 @ \$ 4.04$ for cable transfers. On Friday the range was $\$ 4.031 / 2 @ \$ 4.033 / 4$ for bankers' sight and \$4.033/4@\$4.04 for cable transfers. Closing quotations on Friday were $\$ 4.033 / 4$ 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

ITT 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 $23.851 / 2$, against 23.85. The Swiss franc is steady at $23.211 / 2$ against 23.21112@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 produc-
tion 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, against23.65. 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 $53 / 4$, against $53 / 4$; Manila at 49.80, against 49.80 ; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.33 , against 30.33 ; and Calcutta at 30.33 , against 30.33 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, 84 s . $111 / 2 \mathrm{~d}$. 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:


## 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 thronghout 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 cperate 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 ?elligerents, 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 10 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 inescapalle 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 en-
counter, 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 songht 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 sublued 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, induge 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 comprehecisible 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 juncture. 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 Tnited 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. Ronsevelt has, almost in terms, appealed for recklessness in expenditures lased unon the poblic 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, esnecially 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 emergencyand 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 now does net "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 nceds 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 ontside 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 indus. try 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. Me-dium-grade rail issues remained practically unchanged, while the more speculative rails have been higher. Southern Pacific $4 \frac{1}{2}$ s. 1968, advanced $21 / 4$ points to $403 / 4$. In granting rail employees minimum hourly wage standards of 36 c . an hour (trunk line employees) and 33 c . 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 System, $\$ 580,000$.

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 11/4 at 49; International Telephone \& Telegraph 5s, 1955, were up $53 / 8$ at $371 / 2$.
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 $891 / 4$, and McKesson \& Robbins $51 / 2$ s, 1950 , up $11 / 2$ at $105^{1 / 2}$
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 German municipal and corporate loans, while Italian bonds have been fractionally lower. Canadian and Common wealth 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 $\dagger$ (Based on Averaje Yields) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1940 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | $\begin{gathered} \text { U. S. S. } \\ \text { Goondis } \\ \text { Bonds } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { An } 120 \\ & \text { Dome- } \\ & \text { tor } \\ & \text { Corp.* } \end{aligned}\right.$ | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Corporate by Groups * |  |  |
|  |  |  | Aaa | Aa | A | Baa | RR. | P. U. | 12ndus. |
| $\begin{array}{r}\text { Jan. } \\ \\ \\ 2 \\ 1 \\ \hline\end{array}$ | 118 | ${ }^{111.84}$ | 125.90 | 121.27 | 11 |  |  |  |  |
|  | 119 |  | 126 | 121 | 11 |  |  |  |  |
| Dec. ${ }_{30}{ }^{31}$ | 119.47 | 112.25 | 126.37 | 121.94 | 112.25 | 93.06 | 100.00 | $116.64$ | $121.72$ |
|  | $\begin{aligned} & 19.58 \\ & 119.52 \\ & \hline \end{aligned}$ | 112.25 | $\begin{aligned} & 126.37 \\ & 126.13 \end{aligned}$ | $\begin{aligned} & 121.72 \\ & 121.72 \end{aligned}$ | 112.25 | 93.06 ${ }_{92}^{93.06}$ | 100.00 99.83 | ${ }_{116}^{116.64}$ |  |
| 26.25 |  | 112.05 | 126.13 |  |  |  |  |  |  |
|  | - | 111.84 | 125.90 |  | 111.84 | 92 | ${ }_{99.66}$ | 116.64 | 121.27 |
| +25:- | ${ }_{1} 19.27$ | ${ }^{\text {Exa }}$ | ${ }_{126} 12.13$ | 121.49 | 111.84 | 92.75 | 86 | 64 | 121.27 |
| ${ }_{21}^{23}$ | 11 | 112.05 | 237 | 121.49 |  |  |  |  |  |
|  | ${ }_{19}^{19.19}$ | 112.05 | ${ }_{126.37}^{126.37}$ | ${ }_{121}^{121.79}$ | ${ }^{112.05}$ | ${ }_{92}^{92.59}$ | ${ }_{99.66}^{99.66}$ | ${ }_{\text {c }} 1116.64$ | 121.49 121.27 |
| ${ }_{21}$ | 11 | ${ }^{112} 12.05$ | 126.37 | 121.72 | 111.84 | 92.59 | ${ }_{9.6}$ |  |  |
| $\begin{aligned} & 20- \\ & 189 \\ & 189 \end{aligned}$ | 119 | ${ }_{112}^{12.05}$ | ${ }_{126}^{126.37}$ | ${ }_{121}^{121.72}$ | 112.05 | ${ }_{92}^{92.75}$ |  |  |  |
| $\begin{aligned} & 18=1 \\ & 17 \\ & \hline 17 \end{aligned}$ | 119. | 112.05 | ${ }_{126.37}^{126.37}$ | ${ }_{121.49}^{121.72}$ | ${ }_{112}^{12.25}$ | ${ }_{92}^{92.75}$ | 99.66 ${ }_{9}^{99.83}$ | 1117.07 |  |
|  | 11 | 112.25 | ${ }^{126.61}$ | 121.72 | 112.05 | 92.75 | ${ }_{998}{ }^{8}$ |  | 121.49 |
| ${ }_{12}^{13}$ |  |  | ${ }_{126.61}^{126.61}$ | ${ }_{12149}^{121.72}$ | ${ }_{112}^{112.05}$ | ${ }_{92}^{92.59}$ | ${ }^{99.66}$ |  | 121.72 |
| ${ }_{1}^{13}$ |  | 112.05 | 126.37 | 121.72 | 112.05 | ${ }_{92}{ }^{2} 59$ | ${ }_{99.48}^{99}$ | ${ }_{117}^{11.07}$ | ${ }_{121.49}^{121.49}$ |
|  |  | 11 | ${ }_{126.37}^{126.37}$ | $1 \begin{aligned} & 121.72 \\ & 12149\end{aligned}$ | ${ }_{112.05}^{12.05}$ | ${ }_{92.43}^{92.43}$ | 99.488 |  |  |
|  |  |  | 126 | ${ }^{121.72}$ | 112.05 | ${ }_{92}{ }^{\text {a }}$ 43 | ${ }_{99} 98$ | 117.07 |  |
|  |  | ${ }_{112}^{12}$ | ${ }_{126}^{126}$ | ${ }_{12172}^{121.72}$ | ${ }_{112}^{12}$ | ${ }_{92}^{92}$ |  |  |  |
|  |  | 111 | ${ }_{12}^{122}$ |  | 112 | ${ }_{92}{ }^{2} 12$ | ${ }_{99.14}^{99}$ | ${ }^{116.86}$ | 121.27 |
| 1 | ${ }_{18.82}^{18.86}$ | 111.84 |  | 121.49 | 112.05 | ${ }_{92.12}^{92.12}$ | 1 |  |  |
| eethe | 117.00 | 110.43 | 124.48 | 119.69 | 110.24 | 91.35 | 1 | 115.78 | 1 |
| Woekly- | 118.8 | 11.64 | 126.13 | 121.04 |  |  |  |  |  |
| Nov. 29 | ${ }_{1}^{188.67}$ | 111.64 | 125.42 | $\begin{array}{\|l\|l} 120.82 \\ 120.82 \\ 120 \end{array}$ | 1111.64 | ${ }_{92.28}^{92.28}$ | 988.97 |  |  |
| Oct. 2 | 118.29 | 111.03 | 124 |  |  | ${ }_{91}{ }^{2} .97$ | ${ }_{98.45}$ | 116.21 |  |
|  | 116.92 | ${ }^{110.24}$ | 124.72 | 119.69 | 110.04 | 91.20 | 97.78 | 115.78 |  |
|  | ${ }_{116.64}^{116.85}$ | 1109.84 | ${ }_{124.48}^{124.72}$ | ${ }_{119}^{19.69}$ | 109.44 | ${ }_{90.75}^{91.20}$ | ${ }_{97.28}^{97.61}$ |  |  |
| Sept. ${ }^{5} 7^{--}$ | ${ }_{1}^{116.83}$ | ${ }^{109.844}$ | 124.48 | ${ }_{119}^{119.25}$ | 109 | ${ }^{90.75}$ | 97.28 |  |  |
|  | 116.54 | 109.24 | 123.79 | 119.47 | 108.66 | ${ }_{89} 89$ | ${ }_{96.11}^{96.61}$ | 115 |  |
| 20. 13 | 116.17 | 108.85 | 123.56 | 119.25 | 108.66 |  | ${ }_{95} 92$ |  | 117.29 |
| UuE. 30 | 116.17 | 10 | 123.56 | 13.0 | 108.85 |  | 95.78 | 115.57 |  |
|  | 115.58 | 108.47 | ${ }_{123}^{123.33}$ | ${ }^{118.81}$ | 108.46 | ${ }_{87}^{88.36}$ | 94.81 | 115.14 | ${ }_{117.29}^{117.29}$ |
| $\begin{array}{r} 23 . \\ 16 \\ \hline \end{array}$ |  |  | ${ }_{122}^{12286}$ | ${ }_{118}^{118.81}$ | 108 |  | ${ }_{\text {94. }}^{4.65}$ |  |  |
|  |  | 108.27 | 123.10 | 119.25 |  | 87.83 | 95.29 |  |  |
| July 26. | 115.56 | 108.08 | 122.83 |  | 107.88 | ${ }^{1}$ | 95.1 |  |  |
| Jur 12. |  | 108 | 122.63 | 119.47 | ${ }_{107}^{107.88}$ | 87.93 | 95.13 | 1.7 |  |
|  |  |  | ${ }_{122.63}^{122.40}$ | ${ }_{119}^{19.47}$ | 107.69 |  | ${ }_{93.6} 9$ |  |  |
| June 28 | 115.21 | 108.92 | ${ }_{122.17}^{122}$ | 118.81 | 106.73 | ${ }_{85}^{85} 8$ | ${ }_{92} 975$ |  |  |
| 14 |  | 1108 | ${ }_{122}^{122.17}$ | 117 | 106.36 | 84 | ${ }_{91}^{91.81}$ | 1 | 115.57 |
|  | 13. 15 | 105 |  | 116 | 104.48 | 82. | 89.4 |  |  |
| May 31 | A |  |  | 111 | 103 | 81 | ${ }_{89}^{89.2}$ | 111.03 |  |
| $\begin{aligned} & 24 \\ & 1720 \\ & 10 \end{aligned}$ | 73 | 10 | 120.37 | ${ }_{117}$ | 105 | ${ }_{84}^{81}$ | ${ }_{92}^{89}$ | 111.03 | 72 |
| $\begin{aligned} & 17-2 \\ & 10 \\ & 3 \end{aligned}$ |  |  |  |  |  |  | ${ }_{99} 9.9$ |  |  |
| Apr. 26. | 116.18 | 108 | 12 | 12 | 108 |  | ${ }_{94 .}$ | ${ }_{114}^{115}$ |  |
|  | 115.94 |  |  |  |  |  | 94.33 |  |  |
| $12-1$ | 1117.38 |  |  |  | 107 |  | ${ }_{94.81}^{94.33}$ |  |  |
| Mar. 21. | 116.87 | 107.88 | 123.56 | 119.25 | ${ }_{106.92}$ | ${ }_{87} 88.49$ | ${ }_{93}{ }^{\text {94.85 }}$ | 113.89 |  |
|  | 116.36 | 107.69 | 123.56 | 119.03 | 106.36 | 87.49 | ${ }_{93} 985$ | 113.88 |  |
| - ${ }^{215}$ | 111.74 | 107.49 | 123.33 | 118 | 107.17 | 87 | ${ }_{93.69} 9$ | 113 |  |
|  | 1.03 |  |  | 38 |  |  |  |  |  |
| Fub. 23. | 115.32 | 107.30 | 23.10 |  | 105.79 | ${ }_{86.92}$ | ${ }_{93.85}^{93.53}$ | 2. |  |
|  | 15.48 | 107.49 | 123.33 | 118 |  | 87.07 | 94.01 | 12. | 17.50 |
| 10 9 9 | 115.44 | ${ }^{107.30} 10$ | ${ }_{122} 12$ | 118 | 105 | ${ }_{86.78}^{86}$ | ${ }_{93.69}^{94.01}$ |  |  |
|  | 1515.54 | 108.92 | 122.63 | 118.38 | 105.41 | ${ }_{86} 8.64$ | ${ }_{93.69}$ | 112.25 | 18.86 |
|  | 115.65 | ${ }_{10864}^{106.54}$ | 122.40 | ${ }_{17}^{117.94}$ | 105 | ${ }^{86}$ | ${ }^{33.21}$ | 112.25 | ${ }_{116}^{116.43}$ |
|  | 116.03 | 106.92 | ${ }_{122.86}^{12.4}$ | 117.72 | ${ }^{105.60}$ | 8 | 9 | ${ }_{112} 12.45$ |  |
|  | 119.61 | 112.25 | . 6 | 2 |  | ${ }_{8}^{93.06}$ | ${ }^{10.00}$ |  | 121.72 |
| Lilk 119301 | 117.72 |  | ${ }_{122}^{18.40}$ | ${ }_{118.68}^{115}$ | 105.22 | ${ }_{87}^{81.78}$ | 89.10 | ${ }_{112.05}^{10.83}$ |  |
|  | 108.77 | 100.00 | 112.45 | 108 | ${ }_{98.28}$ | ${ }^{\circ}$ | 87.93 | 104.30 | 108.54 |
|  | 1 | 106.73 | 122.17 | 117.72 | 105.41 | 86.64 | 93.37 | 112.25 | 116. |
| $\begin{aligned} & \text { Jan. } 3,40 \\ & 2 Y Y s . A 0, \\ & \text { Jan } 2 \cdot 20 \end{aligned}$ |  |  |  |  |  |  |  |  |  |



[^0]daverages, the latter being the truer plicure of the bond market.
$\dagger$ The latest complote llst of bonds

## Guns and Butter

## (Concluded from paje 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? Are 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 at-
tempt merely to prevent economic causes from haring 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 pro-duced-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 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 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 inflament. However, a spirited congressional fight by the
tion 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 anxions 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, ordande or other materiel. Only those poorly informed renance or other materiel. Only those poorly informed re"reme 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 delays even beyond those originally cantemplated, but there is no suggesticn yet that produgtion of consumer
goods or other less essential needs will suffer drastic curtailment.'
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 $2,622,850,000 \mathrm{kwh}$. 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.
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 $221 / 2 \%$ 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 1910 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.
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 iad 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. During the past week in the New Yorl City area the weather has been very unsettled, with temperatures generally above the freezing point.
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 toright and Saturday is for cloudiness chang ing to fair on Sundar. No perceptible change in temperature is looked for. Lowest thermometer reading Friday night both for the city and suburbs was placed at 35 degrees.
Overaight 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, III., 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 Commodity 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 nd miscellaneous comroodities $0.1 \%$. Indexes for the remaining groups ere 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, drillings, tire fabrics, men's underwear, burlap, yellow pepper, sole leather, dumber, tire fabrics, men's underwear, burlap, yellow pine and red gum for most grains, cotton, epgs, flaxseed, raw ono Quotations were lower or most grains, cotton, eggs, flaxseed, raw wool, cereal products, white potatoes, cocoa beans, lard, most vegetable oils, goatskins, cotton yarns, manila hemp, quicksilver, pig tin, red cedar sh
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:

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Commodity Groups} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Dec. } \\
\& 21 ; \\
\& 1940
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
D e c . \\
14, \\
1940
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
D e c . \\
7 . \\
1940
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Nov. } \\
23, \\
1940
\end{gathered}
\]} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& D e c . \\
\& 23 . \\
\& 1939
\end{aligned}
\]} \& \multicolumn{3}{|l|}{Percentage Changes to Dec. 21, 1940 from-} \\
\hline \& \& \& \& \& \& \[
\begin{gathered}
D e c .14 \\
1940
\end{gathered}
\] \& \[
\text { Nov. } 23
\]
\[
1940
\] \& \[
\left\lvert\, \begin{gathered}
\text { Dec. } 23 \\
1939
\end{gathered}\right.
\] \\
\hline All commodit \& 79.7 \& 79.7 \& 79.8 \& 79.5 \& 79.3 \& 0 \& +0.3 \& +0.5 \\
\hline Farm products \& 69.1 \& 68.5 \& 69.8 \& 68.8 \& 67.8 \& +0.4 \& +0.4 \& +1.9 \\
\hline Foods. \& 73.4 \& 73.5 \& 73.9 \& 72.8 \& 72.1 \& -0.1 \& +0.8 \& +1.8 \\
\hline Hides and leather products. \& 102.7 \& 102.6 \& 103.0 \& 103.1 \& 104.4 \& \(+0.1\) \& -0.4 \& \(-1.6\) \\
\hline Textle products...--7-.-- \& 74.2
72.6 \& 74.4
72.5 \& 72.3 \& 74.2 \& 77.8 \& \(\underline{-0.3}\) \& 0
+0.3 \& -4.6 \\
\hline Metals and metal products.-- \& \({ }_{97.6}\) \& 97.6 \& \({ }_{97.5}\) \& 97.4 \& 96.1 \& +0.0 \& +0.3
+0.2 \& \(-1.2\) \\
\hline Building materials. \& 99.2 \& 99.2 \& 99.1 \& 98.8 \& 93.6 \& \& +0.4 \& +6.0 \\
\hline Chemicals \& allied products. \& 77.7 \& 77.6 \& 77.6 \& 77.5 \& x \& +0.1 \& +0.3 \& \\
\hline Houseturnishing goods \& 90.2 \& 90.2 \& 90.2 \& 90.2 \& 90.0 \& \& \& +0.2 \\
\hline Miscellaneous commodities. \& 77.1 \& 77.2 \& 77.4 \& 77.5 \& 77.4 \& -0.1 \& -0.5 \& -0.4 \\
\hline Raw materials \& 72.9 \& \({ }_{80} 72.7\) \& \({ }_{80} 73.4\) \& \begin{tabular}{l}
72.7 \\
80.5 \\
\hline
\end{tabular} \& 73.3
82

8 \& +0.3 \& +0.3 \& $\underline{-1.5}$ <br>
\hline Semimanufactured articles_-
Manufactured commodities \& 80.7 \& 80.7
83.2 \& 80.5 \& 80.5
82.9 \& 882.2 \& $-0.1$ \& +0.2
+0.2 \& -1.7 <br>

\hline | itles |
| :--- |
| All commoditles other than farm products. | \& 83.1 \& 83.2 \& 83.1

82.1 \& 82.9
81.8 \& 82.2 \& -0.1 \& +0.2
+0.2 \& +1.1
+0.2 <br>
\hline All commodities other than farm products and foods.. \& 84.4 \& 84.4 \& 84.4 \& 84.3 \& 84.3 \& 0 \& +0.1 \& +0.1 <br>
\hline
\end{tabular}

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

|  | Increases |  |  |
| :---: | :---: | :---: | :---: |
| Fruits and vegetables | 2.5 | Fertlizer materials. | 0.3 |
| Livestock and poultry | 1.4 | Shoes .-.......... | 0.2 |
| Other farm products. | 0.7 | Dairy products. | 0.1 |
| Petroleum products. | 0.4 | Leather......- | 0.1 |
| Lumber | 0.3 | Other textlle product | 0.1 |
| Decreases. |  |  |  |
| 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 |  |

## 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 teek.

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 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.
below the preceding week, and to 8,682 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-
sponding week in 1939 . sponding week in 1939.
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 in 1939.

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.
The first 18 major railroads to report for the week ended Dec. 28, 1940 loaded a total of 257,445 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:
revente freight loaded and received from connections (Number of Cars)

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connectione Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Dec. } 28 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Pec. }{ }^{21} \\ & 1940^{2} \end{aligned}$ | $\begin{gathered} \text { Dec. } 30 \\ 1939 \end{gathered}$ | $\left\|\begin{array}{c} \text { Dec. } 28 \\ 1940 \end{array}\right\|$ | $\begin{gathered} \text { Dec. } 21 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Dec. } 30 \\ & 1939 \end{aligned}$ |
| Atchison Topeka \& Santa Fe Ry- | 14,049 | 17,601 | 13,632 | 5,578 | 6,412 | 4,48 |
| Baltimore \& Ohlo RR.........- | 26,841 | 32,628 | 25,196 | 15,338 | 18,145 | 12,258 |
| Chesapeake \& Ohlo R | 16,096 | 20,862 | 17,472 | 7,255 | 9,220 | 6,10 |
|  | 12,951 | 16,133 | 12,497 | 7,279 | 8,799 | 6,41 6.56 |
| Chicago \& North Western R | 12,171 | 14,950 | 11,715 | 9,618 | 11,578 | 8,32 |
| Gulf Coast Lines | 1.840 | 2.622 | 2,084 | 1,341 | 1,298 | 1,02 |
| International Great Northern RR. | 1,179 | 1,551 | 1,226 | 1,639 | 1,997 | 1,51 |
| Mlssouri-Kansas-Texas | 3,109 | 3,759 | 3,036 | 2,245 | 2,630 | 1,98 |
| Missouri Pacific RR. | 11.510 | 14.137 | 11,100 | 7,842 | 9,631 | 6,88 |
| New York Central Lin | 34,097 | 42,501 | 33,069 | 35,844 | 44,220 | 32,785 |
| N. Y. Chicago \& St. Loul | 4,271 | 5,158 | 4,468 | 9,883 | 11,882 | 88.818 |
| Noriolk \& Western | 13,854 | 19,223 | 14,133 | 4,255 | 5,263 | 3,792 |
| Pennsylvania RR | 54,388 | 66,570 | 53,114 | 34,804 | 41,775 | 32,752 |
|  | 4,808 | ${ }_{7}^{6,308}$ | 5,098 5 5 | 4,941 | 5,926 | 4.449 |
| Pouthern Pacific Lines. | 20,083 |  |  |  | 6,195 | 5,05 5,65 |
| Wabssh Ry | 4,342 | 5,485. | +4,650 | 7,927 | 10,096 | 7,19 |
| Tota | 57,446 | 24 | 2ธ5,3 | 75,680 | 2,7 | 156,003 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

| Weeks Ended- |  |  |
| :---: | :---: | :---: |
| Dec. 28, 1940 | Dec. 21, 1940 | Dec. 30, 1939 |
| $\begin{gathered} \text { Not available } \\ 24,643 \\ 10,911 \end{gathered}$ | $\begin{aligned} & 23,535 \\ & 32,650 \\ & 13,663 \end{aligned}$ | $\begin{gathered} \text { Not avallable } \\ 27,261 \\ 10,200 \end{gathered}$ |
| 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 increases when compared with the same week last year.

| Rallioads | Total Reventue Fretoh Loaded |  |  | Total Loads Received from Connectsons |  | Rallroads | Total Revenue Fretoht Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 1939 | 1938 | 1940 | 1939 |
| Eastern District- |  |  |  |  |  | Southern District-(Concl.) |  |  | 1,600 |  |  |
| Ann Arbor -i--- | [553 | 569 1.347 | 549 1.467 | 1,372 | 1,184 |  | 3,009 | 2,474 | 2,198 | 3,193 | 2,358 |
| Bangor \& Aroosto | 1,255 7,633 | 1,347 7.386 | 1,467 | 11,439 | 9,863 |  | 1,077 | 1,180 | -942 | 1,105 | ,992 |
| Coblcago Indlanapolis \& Loulsv- | 1,390 | 1,432 | 1,583 | 2,462 | 2,127 | Pledmont Northern.-.-......--- | 406 | 353 | 351 | 1,472 | 1,266 |
| Central Indisna................ | 25 | 21 | 14 | ${ }^{51}$ | ${ }^{65}$ | Richmond Fred. \& Potomac.-- | 354 10.695 | 8.292 | $\begin{array}{r}300 \\ 8.359 \\ \hline\end{array}$ | 5,338 6,119 | 4,423 4 |
| Central Vermont. | ${ }_{5}^{1,307}$ | 1,356 | 1,065 4,780 | 2,066 | 1,954 7,758 |  | 22,497 | 20,940 | 18,529 | 16,801 | 14,333 |
| Delaware a Hudson.-..--7--- | 5,702 8,868 | 5,874 9,112 | 8,200 | 8,111 | 7,351 | Tennessee Central | 461 | 485 | 383 | 697 | 758 |
| Detroit \& Mackinac. | 299 | 278 | 223 | 108 | 73 | Winston-Salem South | 147 | 122 | 121 | 833 | 708 |
| Detroit Toledo \& Iront | 2,766 399 | 2,606 299 | 2,415 213 | 1,447 3,808 | 1,511 3,676 | Tota | 109,010 | 99,360 | 90,508 | 78,426 | 66,231 |
| Detroit \& Toledo Shore Line.-- | 13,545 | 11,804 | 11,050 | 13,975 | 12,239 |  |  |  |  |  |  |
| Grand Trunk Wester | 5,918 | 4,696 | 4,233 | 9,341 | 7,777 |  |  |  |  |  |  |
| Lehigh \& Hudson R | 170 | 151 | 132 | 2,370 | 1,801 | Northwestern District- | 14,950 | 13,454 | 12,490 | 11,578 | 9,565 |
| Lehigh \& New Eng | 1,902 9,166 | 1,771 8889 | 1.543 8.406 | 1,276 | 1,250 7,169 | Chicago \& North Western...... | 2, 236 | 13,454 2 | 12,172 | 11,148 | 2,622 |
| Lehigh Valley | 3,162 | 8,889 | 8,406 2,540 | 2,613 | 2,328 | Chicago MıW. St. P. \& Pacific- | 19,840 | 18,143 | 17,541 | 8,436 | 7,765 |
| Monongahe | 4,131 | 4,748 | 3,778 | 234 | 213 | Chicago St. P. Minn \& Omaha. | 3,955 | 3,791 | 3,413 | 3,682 | 2,897 |
| Montour | 1,701 | 1,547 | 1,463 | 19 | 18 | Duluth Missabe \& I I. R. | 881 | 527 | 402 | 446 | 295 |
| New York Central | 43,690 | 39,743 9 9 | $\begin{array}{r}32,690 \\ 8 \\ \hline 106\end{array}$ | 43,031 | 29,070 | Duluth south 8bore \& Atiantic- | 9,515 | 8,730 | 6,001 | 7,769 | 7,141 |
| N. Y. N, H. \& Hartford | 10,484 1,126 | 9,478 1,130 | 8,406 1,567 | 14,094 | 11,754 | Et. Dodge Des Moines \& South- | 336 | 325 | 320 | 151 | 142 |
| New York Ontario d | 5,158 | 5,626 | 4,349 | 11,882 | 10,559 | Great Northern...............- | 9,755 | 8,916 | 8,731 | 3,075 | 2,437 |
| N. Y. Susquehanna ic Western- | 403 | 749 |  | 1,619 | 1,562 | Green Bay \& Western | 452 | 158 | 174 | 704 | ${ }_{61} 592$ |
| Pittsburgh \& Lake Erie. | 7,692 | 7,049 | 4,170 | 6,131 | 6,149 | Lake Superior \& Lshpemi | 1,557 | 1,549 | 1,481 | 2,148 | 1,590 |
| Pere Marquette. | 6,308 | 5,872 | 4,520 | 5,926 36 | $\begin{array}{r}5,036 \\ \hline 36\end{array}$ | Minneapolis \& | 5,004. | 4,347 | 4,339 | 2,603 | 1,927 |
| Plttsburgh \& Shawmut ${ }^{\text {Pittsburgh Shawmut }}$ Norti | 444 | ${ }_{376}^{419}$ | ${ }_{393}$ | 243 | 202 | Northern Pacific. | 9,879 | 9,355 | 9,132 | 3,461 | 2,747 |
| Pittsburgh 8hawmut \& North | 829 | 864 | 753 | 2,106 | 1,713 | Spokane International | 979 | 109 | 110 | 223 | , 206 |
| Rutland.- | 542 | 512 | 476 | 979 | -924 | Spokane Portland \& Se | 1,993 | 1,415 | 1,620 | 1,543 | 1,325 |
| beal | 5,485 $\mathbf{3} 774$ | 5,454 3,787 | 4,830 3,067 | 10,096 3,687 | 8,798 3,397 | Tota | 81,434 | 74,571 | 68,963 | 49,223 | 41,687 |
| Wheeling \& | 3,774 |  |  |  |  |  |  |  |  |  |  |
| Total | 156,259 | 147,514 | 125,852 | 179,445 | 159,693 | Central Wester |  |  |  |  |  |
|  |  |  |  |  |  | tch. Top. \& Santa | 17,601 | 17,328 2,697 | $\begin{array}{r} 18,546 \\ \mathbf{2 , 4 1 9} \end{array}$ | 6,412 2,390 | 5,307 |
| Alled |  |  |  |  |  | Alton-.--7-2- | 2,422 |  | ${ }^{2,353}$ | 99 |  |
| Akron Canton \& Youngstown.- |  |  |  | 885 18.145 | 799 15.089 | Bingham \& Gartield --in | 16,133 | 14,997 | 14,340 | 8.799 | 6,834 |
| Baitimore \& Ohlo | 32,628 3,099 | 29,474 2,571 | 24,555 1,427 | 18,145 1,835 | 15,089 | Chicago \& Liniols Midiand. | 2,797 | 2,576 | 2,111 | 776 | 678 |
| Butfalo Creet \& Gaul | 239 | , 266 | 295 |  | 7 | Chicago Rock Lsland \& Pacitio- | 10,513 | 10,947 | 9,741 | 9,076 | 7,648 |
| Cambria \& Indiana | 1,906 | 1,718 | 1,554 | 12 | 12.13 | Chicago \& Eastern Llino | 2,778 | 2,745 | 2,441 | 1,606 | 1,212 |
| Central RR. of New | 6,974 | 6,415 | 5,078 | 13,699 69 | 12,082 64 | Colorado \& Southern-7--..-- | $\begin{array}{r}\text { 3,902 } \\ \hline\end{array}$ | 3,002 | 3,252 | 3,114 | 2,461 |
| Cornwall.Cumberland | $\begin{array}{r}634 \\ 288 \\ \hline\end{array}$ | 685 <br> 285 | ${ }_{222}^{512}$ |  | 64 26 | Denver \& Rio Grande Western_- Denver \& Balt Lake......... | , 885 | $\bigcirc 547$ | ${ }^{838}$ |  |  |
| Ligonter Valley | 173 | 151 | 121 | 42 | 28 | Fort Worth \& Denver | 725 | 978 | 936 | 816 | 933 |
| Long IBland | 740 | -556 | 604 | 2,834 | 2,685 | Tliniols Termina | 1,713 | 1,861 | 1,722 | $\begin{array}{r}1,524 \\ 488 \\ \hline\end{array}$ | +342 |
| Penn-Reading | 1,157 | 1,003 | 742 | 1,638 | 1,560 | M ${ }^{\text {segourl-IIlinois }}$ |  |  |  |  |  |
| Pennsylvania Sye | ${ }^{66,570}$ | ${ }^{61,477}$ | 49,764 | 41,775 | 38,898 | Nevada Norther | 1.820 678 | 1,857 451 | 1,780 468 | 100 | 128 |
| Reading Co | 15,667 | 13,462 | 11,368 7 8859 |  |  | North Western Pa | 18 | 19 | 27 |  |  |
| Unlon (Pittsburgh) | 19,953 3,804 | 18,562 3,836 | 7,859 3,335 | $\mathbf{3 , 4 2 2}$ $\mathbf{7}, 697$ | 2,607 <br> 7,204 | Peoria \& Pexin Union | 25,483 | 20,777 | 17,505 | 6,260 | 4,522 |
| Western Maryland | 3,804 | 3,836 | 3,335 | 7,697 | 7,204 | Toledo Peoria \& Wea | ${ }^{25} 349$ | ${ }^{462}$ | ${ }_{1} 277$ | 1,309 | 1,155 |
| tal | 154,379 | 140,882 | 107,825 | 111,713 | 100,927 | Unlon | 14,215 | 12,658 | 14,071 | ,085 | ,252 |
| cahon |  |  |  |  |  |  | 1,485 |  | 1,549 | 2,212 | 1,913 |
| Chess | 20,862 | 22,005 | 19,335 | 9,220 | 7.814 |  |  |  |  |  |  |
| Nortolk \& | 19,223 | 18,062 | 18,413 | 5,263 | 4,847 | Tota | 106,371 | 97,928 | 94,644 | 56,850 | 47,073 |
| Virginian | 4,332 | 3,819 | 4,287 | 1,810 | 1,060 |  |  |  |  |  |  |
| Total | 44,417 | 43,886 | 42,035 | 16,293 | 13,721 | Burington-Rock Islan | 105 | 240 | 134 | 221 | 337 |
|  |  |  |  |  |  | Fort Smith \& West | 2,622 | 2,894 | 2,888 | 1,298 | 1,255 |
| Alabama Tennessee \& Northern | 305 | 193 | 211 | 142 | 202 | International-Great Nort | 1,551 | 1,666 | 1,581 | 1,997 | 2,232 |
| Att. \& W. P.-W. RR. of Ala.. | 775 | 658 | 622 | 1,562 | 1,270 | Kansas Oklahoma \& G | 197 | 161 | 162 | 944 | 871 |
| Atlanta Birmingham \& Coast.- | 666 | 590 | 482 | 1,037 | 690 | Kansas Clty Southern. | 2,269 | 2,033 | 1,716 | 2,044 | 1,816 |
| Atlantic Coast Line. | 11,061 | 9,320 | 7,913 | 6,148 | 4,968 | Loulatana \& Arkansas. | 2,270 | 1,773 +373 |  | 1,395 | 1,505 |
| Central of Georgla. | 4,042 | 3,525 | 3,250 | 3,550 | 2,787 | Litchfleld \& Madison | 362 701 | 373 619 | 282 <br> 658 | 853 174 | 807 330 |
| Charleston \& Western Carolina | 404 | 348 | 308 | 1,273 | 1,186 | Midland Valley.-. | 117 | 619 170 | ${ }_{124}$ | ${ }_{347}$ |  |
| Clinchifeld | 1,417 | 1,350 | 1,146 | 2,621 | 2,165 | Missourl \& Arkansas | 3,759 | 3170 | 3.724 | 2.630 | 2,476 |
| Columbus \& Green | 341 | 259 | 645 | ${ }_{616}^{290}$ |  | Missouri Pactic--.-- | 14,152 | 13,883 |  | 9,631 | 8,390 |
| Durham \& Souther | 183 | 162 <br> 848 |  | 616 1.163 | 468 1,065 | Missouri Pacific---- |  | 13,883 78 | 12,335 | 8129 | 119 |
| Florida East Coa | $\begin{array}{r}1858 \\ 29 \\ \hline\end{array}$ | 1848 29 | 841 25 | 1,163 92 | $\begin{array}{r}1,065 \\ \hline 68\end{array}$ | Quanah Acme \%raaciso | 7,903 | 7,151 | 6,419 | 4,567 | 4,366 |
| Georgia | 960 | 872 | 653 | 1,676 | 1,404 | St. Louls southwestern | 2,444 | 2,268 | 2,073 | 2,566 | 2,275 |
| Georgia \& Florida | 385 | 287 | 283 | 517 | 454 | Texas \& New Orleans. | 6,153 | 6,022 | 6,258 | 3,212 | 2,900 |
| Gulf Moblle \& Ohio | 3,434 | 3,379 | y1,535 | 2,671 | 3,171 | Texas \& Pacifle | 3, ${ }^{161}$ | 4,059 | 4,272 | 3,898 | 3,499 |
| Ilinois Central System | 21,870 | 20,967 | 19,432 | 11,572 | 10,189 | Wiohita Falls \% Southe | 160 |  |  | 75 215 | 75 30 |
| Loulsville \& | 23,271 | 21,611 | 19,954 | 6,472 | 5,314 | Wetherford M. W. \& N. | 13 | 25 | 14 | 215 | 30 |
| Macon Dublin \& Sa | 1149 | 174 150 | 150 146 | $\begin{array}{r} 1,048 \\ 418 \end{array}$ | 598 274 | Total | 48,372 | 47,251 | 44,371 | 26,196 | 33,592 |

November Truck Loadings Aheadlof 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 ons 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); 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 inrease 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, ber, 1939 with October, but their volume er, 1939.
Movement of new automobiles and trucks, constituting a little more than November, 1939. The increase over October was attributed to continver 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 $11.6 \%$

## 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:


## Commodity Price Indexes of Ten Countries Compiled

## by General Motors and Cornell University

General Motors Corp. 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, miscellaneous materials (rubber, hides, 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:

|  | atreen- | Aus- | $\begin{aligned} & \text { Can } \\ & \text { ada } \end{aligned}$ | ${ }_{\text {land }}^{\text {Enn- }}$ | Java | ${ }_{\text {Mex- }}^{\text {ceo }}$ | $\stackrel{\text { New }}{\text { Real'd }}$ | Swo- | Switz | United States |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May -- | 120 | 118 | 120 | 143 | 116 | 113 |  | 131 | 138 |  |
| June --- | 118 | 118 | 120 | 144 | 116 | 113 | 114 | 131 | 138 | 109 |
| Ausust. | 118 | 118 | 120 | 150 | 115 | 111 | 114 | -32 | 140 | 109 |
| Septem | 116 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | 153 | 111 |
| Weeks | 113 | 123 | 122 | 145 | 117 | 110 | 120 | 139 | 158 | 114 |
| Nov. $2-$ | 1112 | 124 | 123 | ${ }^{1145}$ | 117 | 110 | $r 119$ | 141 | 162 | 115 |
| Nov. $16 .-$ | 114 | 123 | ${ }_{\text {r125 }}$ | ${ }_{\text {r }}^{145}$ | 117 | 110 | ${ }_{117}^{118}$ | 141 141 | ${ }_{\text {r }}^{1183}$ | 115 |
| Nov. $23 .-$ | 113 | 126 | 125 | r147 | 118 | 111 | 118 | 142 | 163 | 118 |
| Nov. ${ }^{\text {do-- }}$ | 114 | 127 | 125 | 115 | r119 | 111 | 117 | 142 | 164 | 119 |
| ec. 14-- | 112 | 126 | 125 | ${ }_{* 147}^{145}$ | *119 | 111 | 119 | 143 | ${ }_{* 164}$ | 119 |
| Deo. 21-.. | *112 | ${ }^{126}$ | ${ }_{\text {r126 }}$ | ${ }^{147}$ | ${ }_{r 12}$ | 111 | 120 |  |  | 119 |

- Prellminary. $r$ 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:
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 lour, rice, meats, lard, and vegetable oils. With six items included in the group advancing and none declining, the textile price index registered and tin resulted in a mance. Rising quotations for pig iron, steel scrap, advance was also registered by the fertilizer material inder An group average to decline during the week was that representing the prices 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.
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

| Percent Each Group Bears to the Total Index | GTOuD |  | Preced'g Week Dec. ${ }^{21940}$ | $\begin{gathered} \text { Month } \\ \text { Aeco } \\ \text { De. } 7940 \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Year } \\ A g 0 \\ \text { Dec. } 30, \\ 1939 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 70.7 | 70.4 | 70.9 | 73.3 |
|  | Fats and olls .-...-....- | 47.9 | 46.4 | 46.9 | 53.7 |
|  | Cottonseed 01 | 57.5 | 55:9 | 56.0 | 67.0 |
| 23.0 | Farm products. | ${ }_{53}^{68.0}$ | 65.6 53.6 | 65.4 | 65.7 |
|  | Gralns. | 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 commoditles.-- | 86.1 | 86.2 | 86.5 | 89.6 |
| 8.2 | Textlles. | 76.0 | 75.8 | 75.3 | 81.3 |
| 7.1 | Metals | 93.6 | 93.4 | 93.4 | 93.8 |
| 6.1 | Bullding 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 0.3 | Fertilizers Farm machinery | 78.8 94.1 | 78.8 94.1 | 78.6 94.1 | 78.2 94.9 |
| 100.0 | All groups combined.-.-...- | 77.7 | 77.0 | 77.1 | 78.1 |

Electric Output for Week Ended Dec. 28, 1940, Totals $2,622,850,000 \mathrm{Kwh}$.
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 $2,622,850,000 \mathrm{kwh}$. 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 $2,910,914,000 \mathrm{kwh}$., an increase of $10.2 \%$ over the like week a year ago.
data for recent weeks (thousands or kilowatt-hours)

| Week Ended | 1940 | 1939 | Percicnt <br> CCrano <br> 1940 <br> from <br> 1939 | 1937 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept | 2.462 .622 | 2.289,980 | +7.5 | 2,154,276 | 1,423,977 | 1,674,5888 |
| Sept. 14. | ${ }_{\text {2, } 2,8388.687}$ | ${ }_{\text {2,444, }}^{2,488}$ | +7.9 +7.3 | ${ }_{2,265,748}^{2,280,792}$ | 1,4700.863 | 1.792.131 |
| Sept.28. | ${ }^{2}$ 2.689.661 | 2.469,889 | +8. 1 | 2,275,724 | 1.499.459 | 1.777.854 |
| Oct. ${ }^{\text {Oct. }}$ | 2,6465,949 | 2,465.230 | +7.1 | ${ }_{2}^{2,2878,0.123}$ | ${ }_{1}^{1.5072 .503}$ | (1.819.2763 |
| Oct. 19 | $2,886,799$ | 2,493,993 | +7.7 | 2,281.636 | 1.528.145 | 1,798.633 |
| Oct. | 2,711,282 | 2.538,779 | +6.8 | 2,254,947 | 1.532,028 | .824,160 |
| Nov. | $\xrightarrow{2,734,402} \begin{aligned} & \text { 2,71951 }\end{aligned}$ | - ${ }_{\text {2,536.7669 }}$ | +7.8 | ${ }_{2}^{2,202,451}$ | 1,552.430 | 1,815.749 |
| Nov. 18 | $\xrightarrow{2,751,528}$ | ${ }_{2}^{2} .514,350$ | +8.4 | ${ }_{2,224,213}^{2,17657}$ | 1,531,584 | 1,793884 |
| Nov. ${ }^{23}$ | 2,695,431 | 2,481,882 | +8.6 | ${ }_{2}^{2.065 .378}$ | 1,475.268 | ${ }^{1,818.189}$ |
| ${ }_{\text {Nev. }} 7$ | 2,795,634 | $\xrightarrow{2.5385,560}$ | +10.1 | ${ }_{2,126.105}^{2.152,643}$ |  | $1,718,002$ <br> $1,806,225$ |
| Dec. 14 | 2i82,402 | $\xrightarrow{2}$ | +9.8 +9.9 | ${ }_{2,202,200}^{2,190}$ | 1,563,384 | 1,840,863 |
| Dec. 21 | 2,910,914 | 2,641.458 | +10.2 | ${ }_{1}^{2,0859,186}$ | 1,414,710 | ${ }_{1}^{1,837,683}$ |
| Dec. 28....... | 2,622,850 | 404,316 | +9.1 | .,998.135 | 1,4 | 1,837,683 |


| Major Geographic Regtons | Week Ended Dec. 28, 1940 | Week Ended Dec. 21, 1940 | Week Ended Dec. 14, 1940 | Week Einded Dec. 7, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| New England -.-....- | 7.8 | 6.7 | 5.2 | 6.7 |
| Middle Atlanuic.-.....- | 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 8.5 | 12.3 9.0 | 7.9 9.3 | 3.6 7.0 |
| Padific 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 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 in operation between November, 1939, and November, 1940, owing to continued large reductions in the number of grocery and candy chain units bined in November showed a larger increase over last year than the gain in total sales.

| Type of Chain | Percentage Change November, 1940 Compared with November, 1939 |  |  |
| :---: | :---: | :---: | :---: |
|  | No. of Stotes | Total Sales | Sales per Store |
| Gsocery | $-15.3$ | $+9.2$ |  |
| Ten-cent and variety | 1.0 +0.2 | +13.6 +14.8 | +12.4 +15.1 |
| Candy | $-10.3$ | +14.6 +3 | +15.4 |
| All types.-.-.-.-- | -4.9 | +12.8 | +18.6 |

## 1940 Engineering Construction Highest in History

The rusi 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.
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.
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 for the purds, $\$ 1,162,254,000$, 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 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 canstruction of barracks, cantonments, defense workers' housing, government-owned manufacturing plants, etc., re-
quired for preparedness and production of munitions brought about the quired for preparedness and production of munitions brought about the new record volume.
Airbase, airport, shipyard and shipway construction aided materially in
keosting unclassified construction to its new Ecosting 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 turneā in a total volume of $\$ 853,-$ 000,000 , the highest on recora, and a gain of $88 \%$ over 1939. Far West with $\$ 493,000,000$ Rlso estabished a new high record for itself, a gain of $59 \%$ over 1939 . West of Mississippi States set another all-time high
wit02,000,000 a
$28 \%$
gain over the previous year. Middle West, with a volume of $\$ 743,000,000$ nas the highest volume since 1929 and a $38 \%$ gain over 1939, and New England, with $\$ 244,000,000$, tops all years since 1930 and shcws a $39 \%$ gain over 1939. Engineering construction during 1940 in the Middle Atiantie States was $\$ 951,000,000,3 \%$ under the 1939 . volume.

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 appropriatior:s fcr 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 Depart-
$\$ 581,918,000$ in State and municipal bonds; $\$ 320,212,000$ in corporate security issues; $\$ 218,704,000$ in USHA loans for slum-clearance; $\$ 193$,320,000 in RFO loans to private industry; $\$ 184,000,000$ in federal-aid for highway construction ; $\$ 40,000,000$ in REA loans; and $\$ 4,628,000$ in RFC lcans for public improvements.

## 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 conntry'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 itirst 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:
DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES BER, 1940 AND 1939

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

| Class | $\begin{gathered} \text { Nov., } \\ 1939 \\ \text { Value } \end{gathered}$ | $\begin{aligned} & \text { Oat. } \\ & 1940 \\ & \text { Value } \end{aligned}$ | Nov., 1940 Value | 11 Months Ended November |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 |  | 1940 |  |
|  |  |  |  | Value | $\left\|\begin{array}{c} \text { Per } \\ \text { Cent } \end{array}\right\|$ | Value | ${ }_{\mathrm{Cer}}^{\mathrm{Cen}}$ Cent |
| Domestic ExportsCrude materials | 58,318 | 29,188 | 24,600 | 463,423 | 16.8 | 437,798 | 12.1 |
| Agricultural. | 41,550 | 14,678 | 11,965 | 292,593 | 10.6 | 267,884 | 7.4 |
| Non-agricultura | 16,768 | 14,510 | 12,635 | 170,830 | 6.2 | 169,914 | 4.7 |
| Crude foodstutfs | 5,386 | 7.521 | ${ }^{3,603}$ | 102,972 | 3.7 | 70,654 | 2.0 |
| Agricultural. | 5,308 | 7,454 67 | 3,529 74 | 101,830 | 3.7 | 70,017 | 1.9 |
| Mond. F (oodstufts | 17,265 | 10,832 | 11,047 | 185,'965 | 6.7 | 156,927 | 4.3 |
| Agricultural. | 15,824 | 9,520 | 10,100 | 171,285 | 6.2 | 139,085 | 3.8 |
| Non-agricultura | 1,441 | 1,312 | 947 | 14,680 | 0.5 | 17,842 | 0.5 |
| Semi-manufactur | 63,173 | 81,424 | 70,651 | 539,940 | 19.5 | 841,699 | 23.2 |
| Agricultural. | 541 | 455 | 338 | 4,379 | 0.2 | 4,277 | 0.1 |
| Non-agricultur | 62,632 | 80,969 | 70,313 | 535,561 | 19.4 | 837,421 | 23.1 |
| Finished manutactur | 142,619 | 207,195 | 211,373 | 1,473,736 | 53.3 | 2,116,076 | 58.4 |
| Agricultural. |  | 1,301 | 210,489 | 1,466.218 | 53.3 | 2,104,195 | 0.3 58.1 |
| Non-agricultur | 141,971 | 205,894 | 210,489 | 1,466,218 | 53.0 | 2,104,195 | 58.1 |
| Total exports of U. S. merchandlse Agricultural.. Non-agricultural...... | 286,761 | 336,160 | 321,275 | 2,766,036 | 100.0 | 3,623,154 | 100.0 |
|  | 63,871 | 33,408 | 26,816 | 577,605 | 20.9 | 493,145 | 13.6 |
|  | 222,891 | 302,752 | 294,458 | 2,188,431 | 79.1 | 3,130,009 | 86.4 |
| Imports for Consumption | 75,460 | 88,706 | 93,838 | 658,073 |  |  |  |
| Agricultural | 54,042 | 67,254 | 68,751 | 476,189 | 23.3 | 655,885 | 28.5 |
| Non-agricultura | 21,417 | 21,452 | 25,087 | 181,884 | 8.9 | 243,931 | 10.6 |
| Crude fondstufts | 27,881 | 22,625 | 22,695 | 265,160 | 13.0 | 259,232 | 11.3 |
| Agricultural. | 27,125 | 21,788 | 21,754 | 254,266 | 12.4 | 247,835 | 10.8 |
| Non-agricultur | 756 | 887 | 941 | 10,893 | 0.5 | 11,398 | 0.5 |
| Mfd. foodstutfs and bev.- | 21,777 | 21,176 | 22,444 | 283,565 | 13.9 | 258,044 | 11.2 |
| Agricuitural. | 14,917 | 15,584 | 16,316 | 221,672 | 10.8 3 | 203,380 54,664 | 8.8 |
| Non-agricultura | 6,860 | 5,592 | 6,128 | 61,893 | 3.0 | 54,664 | 2.4 |
| Semi-manufacture | 48,590 | 46,042 | 44,383 | 431,153 | 21.1 | 506,627 52,347 |  |
| Agricultural. | 4,394 | 3,512 | 2,397 | 40,298 390858 | 2.0 | 52,347 454,280 | 2.3 19.7 |
| Finlshed manufac | 40,795 | 44,383 <br> 1 | 41,985 | 405,413 | 19.8 | 377,921 | 16.4 |
| Agricultural | 885 | 403 | 447 | 6,025 | 0.3 | 6,066 | 0.3 |
| Non-agricultur | 39,911 | 33,980 | 33,369 | 399,387 | 19.5 | 371,855 | 16.2 |
| Tot. imports for consum'n | 214,502 | 212,932 | 217,175 | 2,043,364 | 100.0 | 2,301,641 | 100.0 |
|  | 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)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Dec. } 25, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Dec. } 27, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Dec. } 25 \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Dec. } 27, \\ 1939 \end{gathered}$ |
| 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 |
| Chleago | 1,283 | 1,303 | 17,570 | 16,009 |
| St. Louls. | 263 | 253 | 3,749 | 3,521 |
| Minneapolis | 156 | 154 | 2,198 | 2,195 |
| Kansas Clty | 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 oenters * | 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 inonths back to 1935 . The report follows:
The value of United States exports in November remained comparatively high, although the total dropned $5 \%$ to $\$ 328,000,000$ from $\$ 344,000,000$
in October. The November change reflects substantial declines in a few 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 mo.
exports over merchandise imports continued above $\$ 100,000,000$.
exports over merchandise imports continued above $\$ 100,000,00$. were vaiued at $\$ 6,000,000$ less than goods entered therein; consequently were vaiued at $\$ \$ 6000,000$ less than goods entered in the aggregate than
the value of imports for general imports and reached about $\$ 217,000,000$.

## 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 te 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, -xports 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 cne-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 Nuvember a year ago. As a group, exports of food stuffs were also substantially smaller than in November, 1938. Meats, lard, apples, canned and dried fruits, grains, feeds and sugar all showed rarked declines. Only oranges, wheat flour and veretables among leading foodstuffs exported reached levels closely comparable to
dro and only canned milk showed a substantial increase.
In November exports of cotton to Europe, including the United Kingdom In November exports of cotton to Europe, including the United Kingdom and the Soviet Union, 88,800 and $\$ 19,000,000$ in November, 1939. United $\$ 8,800,000$ in October, 1940 , and $\$ 19,00,10$ the U. S. S. R. reached a States shipmenta of in in October. These United States shipments of cotton to the Soviet Union in 1940 have leen the first of any corsequence since 1935. Shipments of cotton to the United Kingdom were valued at $\$ 2,395,000$ in November and those to Japan at $\$ 157,000$; both figures represent unusually small exports for this season of the year.
As in other recent nonths, materials essential in a war economy com prised a relatively large part of the total United States exports in Ncvember. 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 tctal 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 vemi-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 sice aphes, maller. While shipments to neutral countries of some of the to United States products and the curbing of non-essential imports by the United King pre 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 beavy bends to the U. S. S. R. This shipment was valued at $\$ 1,300,000$.

## Changes in Commodity Imports

Imports of crude materials, as a group, advanced about $\$ 5,000,000$ over toper to a total value of $\$ 94,000,000$ in November, while semi-manu factured imports declined nearly, $\$ 2,000,000$ to $\$ 44,000,000$. Crude ma terials 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 notwithstandin 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 manufac tured goods have been received from the war area of Europe since last Tune, and even the much reduced amounts of such articles as leathe manufactures and coai-tar products appearing in current statistics of imports for consump customs warehouses. Inports or vastic curtailment as compared with a year aoo. 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 The net aggregate of about $\$ 2,000$, will approximate $\$ 1,400,000,000$, the largest neerchandise for the 11 months' figures showed an increace of $32 \%$ in the value of total 11 months figures showed and a increase in general imports.

## Exports

The incresse in export trade during 1940 resulted largely from the cxpansion in shipments of a relatively few commodities-especially of arcraft, machine tools, iron and steel products, and non-ferrous metals. The Allied Povers purchased heavily of these products through June and hipments to the United Kingdom have remained heavy in recent months. Moreover, exports to Latin America and Canada of various commodities lave increased during the year. Despite a falling off in exports to markets in the war area, of some commodities, namely, passenger automo hiles, gasoline, office appliances, and lubricating oil during recent months, the value of total exports of non-agricaltar 11 con 1040 to a value of $\$ 3,130,000.000$ in the frirt 11 mom $\$ 2,188$ 000,000 in the 1939.
Notwithstanding relatively large cotton shipments to Europe during the first half of the year. exports of agricultural products during the 11 from $\$ 578,000,000$ in the corresponding period of 1939. Exports of cottor
have been small in recent months, and exports of other agricultural products-tobacco, grain. fruit, and meat products-have been moving to war in September, 1939.

## Ininports

Strategic materials and other crude and semi-manufactured commodithes have shown the outstanding increases in the import trade during 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) previously

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

| Exports and Imports | Nom, | Oct. 1940 | ${ }_{1940} \mathbf{N o w .}$ | 11 Months Ended November |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 | 1940 | $\left\lvert\, \begin{aligned} & \text { Inc. }(+) \\ & \operatorname{Dec.}(-) \end{aligned}\right.$ |
|  |  | $\begin{aligned} & 1,000 \\ & \text { Dollars } \end{aligned}$ <br> 292,453 | 1,000 | 1,000 | $1,000$ | 1,000Dollars$+893,968$$+300,708$ |
|  |  |  |  |  |  |
|  |  | ,453 | 327,685 |  |  |  |
|  |  | 206, |  | 2,071,274 | 2,3 |  |
|  |  |  |  |  |  |  |
| MERCHANDISE TRADE BY MONTHS AND BY CUMULATIVE PERIODS |  |  |  |  |  |  |
| Month or Period | 1935 |  | 1936 | 1937 | 1938 | 1939 | 1940 |
| Exports Including Re-exports- | 1,000 | $1,000$ | 1,000 | 1,000 | 1,000 | 1,000 |
|  |  |  |  |  |  | Dolars |
|  | 176,223 | 198,564 | 222,685 | 289,071 | 212,911 |  |
| March |  | 182,024 | ${ }_{2}^{233,125}$ | 261,935 | 218,716 | 347,060 |
| April | $\begin{aligned} & 185,026 \\ & 164,151 \end{aligned}$ | 195,113 | 258,566 2685 | 275,308 274,472 |  |  |
| May | 165,459 | 192,795 <br> 200.772 <br> 1 | $\begin{aligned} & 268,945 \\ & 289,922 \end{aligned}$ | $\begin{aligned} & \mathbf{2 7 4}, 472 \\ & 257,276 \end{aligned}$ | $\begin{aligned} & 230,974 \\ & 249,468 \end{aligned}$ | $\begin{aligned} & 323,981 \\ & 325,402 \end{aligned}$ |
| June | 170,244 | 185,693 | $\begin{aligned} & 289,922 \\ & \mathbf{2 6 5}, \mathbf{3 4 1} \end{aligned}$ | $\begin{aligned} & 257,276 \\ & 232,726 \end{aligned}$ | 249,466 2381 | $\begin{aligned} & 325,402 \\ & 350,551 \end{aligned}$ |
| July | 172,230 | 180.390 | $268,184$ | 227,535 | 229,631 | $316,928$ |
| August |  | 178,975 <br> 20,539 |  | 230.790 | 229,631 250,102 | 316,928 350,899 |
| Septemb | 198,803 |  | 296.579 <br> 332,710 | 246,335 | 288,956 | $\begin{aligned} & 295,252 \\ & 343,848 \\ & 327,685 \end{aligned}$ |
| October | 221,296 | $\begin{aligned} & 264,949 \\ & 226,364 \end{aligned}$ |  | 252,381 |  <br> 292,453 <br> 368,048 |  |
| Novem | $\begin{array}{r} 289,838 \\ \mathbf{2 2 3 , 4 6 9} \end{array}$ |  | 314,697 <br> 323,403 |  |  |  |
| Dece |  | $\begin{aligned} & 226,364 \\ & 229,800 \end{aligned}$ |  | 268,943 |  | 327,685 |
| 11 mos. ended Nov... 12 mos, ended Dec... | $\begin{aligned} & 2,059,405 \\ & 2,282,874 \end{aligned}$ | $\begin{aligned} & 2,226,178 \\ & 2,455,978 \end{aligned}$ | $\begin{aligned} & 3,025,764 \\ & 3,349,167 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 2,825,496 \\ & 3,094,440 \end{aligned}\right.$ | $\left\lvert\, \begin{aligned} & 2,809,131 \\ & 3,177,176 \end{aligned}\right.$ | 3,703,099 |
|  |  |  |  |  |  |  |
| General Imports- |  |  |  |  |  |  |
| January | 166,832 | 187,482 | 240.444 | 170,689 | $\begin{aligned} & 178,246 \\ & 158.072 \end{aligned}$ | ${ }_{199} 241,992$ |
| Februar | 177,356 | 198,774 | 277,709 | 173,372 |  |  |
| March |  |  |  |  | 190,481 | 211,755 <br> 212,352 <br> 21,15 |
| April | 170,500170,533 | $\begin{aligned} & \text { 102,779 } \\ & 191,697 \end{aligned}$ | 286,837 <br> 284 | 159,827 <br> 148 | 186,300 202,493 |  |
| May |  |  |  |  | 178,866 |  |
| June | 156,754176.631 | 191,077 | 286,224 | 145,869 |  | ${ }_{211}$ |
| July |  |  | $\xrightarrow{2655,614}$ | 140,809165,516 | 168,910175,623 | ${ }_{220,523}^{232,393}$ |
| Augus | 169.030 | 193,073 |  |  |  |  |
| Eeptem | 1618947189,357169,385 | 215,701 | 233,1422293 | 167,592178,024 | 181,536 | 6 194,835 <br> 8 206,939 <br>  223,430 |
| October |  |  |  |  | 215,289 |  |
| Novem | 169,385 | 196,400 | 223,090 | 176,187 | 235,458 |  |
| Decem | 186,968 | 245,161 | 208,833 | 171,347 | 246,807 |  |
| 11 mos. ended Nov.-12 mos. ended Dec... |  |  | $\left\|\begin{array}{l} 2,874,835 \\ 3,083,668 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 1,789,082 \\ & 1,960,428 \end{aligned}\right.$ | $\begin{aligned} & 2,071,274 \\ & 2,318,081 \end{aligned}$ | ${ }_{1}^{4} 2,371,982$ |
|  |  |  |  |  |  |  |  |

Exports of United States Merchandise and Imports for Consumption
tes Merchandise and Im
Comparative Summary

| Exports and Imports | $\begin{aligned} & \text { Noon, } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { oct., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Now., } \\ & 1940 \end{aligned}$ | 11 Months Ended November. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 | 1940 | $\left\lvert\, \begin{aligned} & \text { Inc. }(+) \\ & \text { Dec. }(-) \end{aligned}\right.$ |
|  | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Exports of U. S. mdse | 286,761 | 336,160 | 321,275 | 2,766,036 | 3,623,154 | +857,118 |
| Imports for consumptio | 14,502 | 212,932 | 21,175 | 2,043,364 | 2,301,641 | +258,277 |

mports for consumption-. $214,502(212,932|217,175| 2,043,364|2,301,641|+258,277$

| Month or Period | 1935 | 1936 | 1937 | 1938 | 1939 | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exports-U. S . | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |
| Merc | 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 | 252,443 | 270,429 | 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 | 187,278 | 181,386 | 256,481 | 229,554 | 233,465 | 344,536 |
| July | 167,865 | 177,006 | 264,613 | 224,866 | 226,740 | 312,250 |
| August | 169,683 | 175,825 | 273,561 | 228,312 | 247.412 | 342,841 |
| Septemo | 196,040 | 217,925 | 293,374 | 243,595 | 284,392 | 288,277 |
| October | 218,184 | 262,173 | 329,373 | 274,059 | 323,077 | 336,160 |
| November | 267,258 | 223,920 | 311,212 | 249,844 | 286,761 | 321,275 |
| December | 220,931 | 226,666 | 319,431 | 266,358 | 357,307 |  |
| 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 |  |
| Imports for |  |  |  |  |  |  |
| 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 | 203,738 |
| June | 155,313 | 194,311 | 278,300 | 147,779 | 178,373 | 205,170 |
| July. | 173,096 | 197,458 | 262,919 | 147,767 | 170,430 | 217,897 |
| August | 180,381 | 200,783 | 248,730 | 171,023 | 180,225 | 214,407 |
| Septemb | 168,683 | 218,425 | 233,959 | 172,909 | 199,404 | 196,256 |
| October | 189,806 | 213,419 | 226,470 | 178,447 | 207,131 | 212,932 |
| Novem | 162,828 | 200,304 | 212,382 | 171,668 | 214,502 | 217,175 |
| Decen | 179,760 | 240,230 | 203,644 | 165,359 | 232,736 |  |
| 11 mos . ended | 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 |  |



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 ex ceederl 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 $110 \%$ above the total for the corresponding 1989 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. Prirate 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 $181 / 2 \%$ higher, respectively the public figure and is 904 and $181 / 2 \% \mathrm{hig}$
than December, 1939 and November, 1940.
than December, 1989 and November, 1940.
Values of awards for the three months are:


The report also said:
December totals in the classified construction groups show gains over last year in public buildings, $513 \%$; industrial buildings, $110 \%$ commercial ruildings 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 incres streets and roads, $7 \%$; public buildings month ago reveal increases in large-scale private housing, $12 \%$; and decreases in industrial buildings, $7 \%$; bridges, $27 \%$; waterworks, $£ 2 \%$; sewerace, $0.2 \%$; earthwork and cirainage, $19 \%$; and unclassified construction, $8 \%$.
Georgraphically, sll sections except New England report gains over last year. Middle Atlantic is up $104 \%$; South, $138 \%$; Middle West, $205 \%$; West of Misrissippi, $61 \%$; and Far West, 197\%.
Middle Atlantic states renord 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 eapital for construction purposes for Decemebr totals $\$ 283,753,000$, more than $51 / 2$ times the volume that was reported for the corresponding 1939 month. The month's new financing is made up of $\$ 163,572,000$ in $\$ 2,020,000$ in RFC loans for private industrial construction; and $\$ 24,000$ in RFO loans for public improventents.

## Britain's Foreign Trade at Year's Low in November

Both imports and exports of the United Kingdom dropped sharply i 1 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:
SOMMARY TABLE SHOWING THE VALUE OF TMPORTS 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 $\times$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1938 | 1939 | 1940 | 1938 | 1939 | 1940 |
|  | $\underset{84,879,549}{\substack{\text { c }}}$ | $75,571,817$ | 104,961,147 | 45,984,546 | $\underset{44,075,551}{\stackrel{f}{2}}$ | $\stackrel{\stackrel{f}{2}}{44,730,987}$ |
| 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 | *109985 390 | 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 |  | 43,877,133 | 42,670,205 |  |

 x Includes United Kingdom produce and manufactures and imported merchandlse. The monthly totals are revised when full information as to dutiable imports is avallable, and corrections are made in the total for each year on the completion of
the "Annual Statement of Trade." Aita

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:
DOMESTIC EXPORTS FROM AND IMPORTS INTO THE UNITED STATES
FER, 1940 AND 1939
Analysis by Leading Commodities in Each Economic Group

| Economic Class and Commoduty | Non, | ${ }_{\text {Oct. }}^{\text {Ofo }}$ | ${ }_{\text {Non }}$ 1940, | 11 Mos. Ended Noo |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 | 1940 |
| $\begin{aligned} & \text { Domestic Exports } \\ & \text { Crude Materials- } \end{aligned}$ |  |  |  |  |  |
| Cott |  |  | 03 |  |  |
| Tobaceo, unman |  |  |  |  |  |
| Crude |  |  | 5,165 |  |  |
|  |  |  |  |  |  |
| All other crude mate CTude Foodstuffs- | 7,704 | 3,711 | 57 | ,92 | 43 |
| Wheat. | 926 |  | 771 |  |  |
| Corn. |  | 3,572 |  |  |  |
| ge | 915 | 1,081 | 845 | 9,554 |  |
| Apples. |  |  | 173 | 10 |  |
| Oranges |  | 494 | 441 |  |  |
| All other crude | ${ }_{491}$ | 440 | 496 |  |  |
| Manujacured |  |  |  | ,21 |  |
| Meat products | 1,824 | 1,076 |  |  |  |
| Lara, including n | 1,925 |  |  |  |  |
| Fish, eanned, |  | 40 | ${ }^{83}$ |  |  |
| Wheat tiour. | 1,201 |  |  |  |  |
| Ollcake and ofl |  |  |  | 7,964 | 4,508 |
| Vegetables, canned and p |  | 597 | 505 | 6,001 |  |
| Dried and eva | 1,671 | ${ }_{184}^{557}$ | 444 188 | 20,904 |  |
| Sugar and related produots |  |  | 58 |  |  |
| All other manuratured to | 2,753 | 2,458 | 2,500 | 29 | 29,455 |
| Leather. |  |  |  |  |  |
| Naval storea | 1 |  | 910 | 13,555 | 11,394 |
| Cotton sem |  | 763 | 784 | 10,715 |  |
| wed tim |  |  |  |  |  |
| Boards, planks, |  | 2.185 |  |  |  |
| Gas and fuel oill | 13,785 | 2,452 | 2.421 | 50,696 | ${ }^{6}$ |
| Iron and steel semi-ma |  | 35,830 |  |  |  |
| Iron and steel scr | 5,173 |  |  |  |  |
| Tin plate and |  | 2,165 | 1,546 |  |  |
|  | 2,280 | 25 |  |  |  |
| Aluminum semi-manu |  |  | 516 |  |  |
| , | 9,547 | 6,816 |  |  |  |
| Coas-tar products | 1,813 | ${ }_{2,0}^{6}$ | $\xrightarrow{5,2}$ |  | 27,566 <br> 26,284 <br> 1 |
| Industrial chemica | 4,476 | 4,391 |  | 67 |  |
|  |  |  |  |  |  |
| ${ }_{\text {A }}$ |  | 12,382 | 11,872 | 17 | 138,617 |
| Leather manufactures | 1,275 |  |  |  |  |
| Rubber manufacture | 4, | 5,396 | 4,558 | 32,377 |  |
| tomoblle a |  |  | 2,5 | 14,507 |  |
| Cobacco |  |  | 1,0 | 13,659 |  |
| Coin mauf |  |  |  | 49,817 |  |
| Con manutactures | 3,669 |  |  |  |  |
| er and manuf |  |  |  | 88 |  |
| olline |  |  | 6, |  |  |
| Lubricating oll |  |  |  |  |  |
| Glass and gla |  | 1,454 |  |  |  |
| Iron and |  |  |  |  |  |
| Eleetrical machiner | 9,754 |  | 10,57 | ${ }_{94,284}$ |  |
| Household refrig | 552 | 1590 |  | 94,999 |  |
| Radio appara |  |  |  |  |  |
| dustrial machine |  |  |  |  |  |
| Mell and retini |  |  |  |  |  |
| Metal-working ma |  | 27,610 |  | 104 | 226,123 |
| Agrioultural machi |  | 1,40 |  |  |  |
| Automoblles, parts | 19,8 | 22,5 | 26 | 228. |  |
| Motor trueks and buses |  | 7,43 | 10,316 | ${ }_{63}$ |  |
| Passenger cars |  |  |  |  |  |
| rerat, |  |  |  |  |  |
| atichen |  |  | 2,5 |  |  |
| ns and |  | 12 |  |  |  |
| Sxplosives, |  |  |  |  |  |
| lentifio and p | 1,06 | 71 | 86 | 9,262 |  |
| arms and ammuntlion |  |  |  | 11,471 |  |
| All other finished manu | 24, | 28,677 | 29,304 | 233,381 | h329,201 |
| Total domestic exports.. | 286.76 | 336,180 | 321,275 | $\stackrel{2,766,036}{ }$ | 3,623,154 |


| Economic Class and Commodity | $\begin{aligned} & N o n ., \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Oct.; } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | $11 \mathrm{Mos}$. Ended Nov |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1939 | 1940 |
| Imports for Consumption Crude Materials- |  |  |  |  |  |
| Hides and skins.......-.-...- | 4,748 | 3,343 | 4,232 | 41,851 | 45,216 |
| Undressed furs | 5,243 | 4,670 |  | 45,562 | 65,261 |
| Crude rubb | 15,795 | 28,480 | 28,086 | 151,054 | 279,746 |
| Ollseeds | 2,771 | 1,738 | 1,963 | 30,212 | 30,202 |
| Flaxseed | 831 | 603 | 839 | 17,627 | 13,530 |
| Tobacco, unm | 3,375 | 3,344 | 2,567 | 34,303 | 33,754 |
| Cotton, unmanufac | 765 | 1,285 | 812 | 7,545 | 10,020 |
| Jute and jute butts | 46 | 280 | 71 | 3,417 | 5,720 |
| Flax and hemp, unm | 245 | 124 | 85 | 2,269 | 2,219 |
| Wool, unmanufactured | 5,021 | 7,388 | 7,718 | 43,522 | 71,703 |
| Silk, raw | 14,016 | 15,669 | 18,322 | 107,046 | 114,4 |
| Other textlle fibe | 2,104 | 1,494 | 1,323 | 14,187 | 19,555 |
| Crude petroleum | 1,860 | 2,878 | 3,034 | 21,274 | 28,655 |
| Dlamonds, rough, unc | 2,456 | ${ }^{421}$ | 417 | 7,363 | 10,566 |
| Dlamonds for industrial |  | 2,163 | 786 | 8,853 | 9,50 |
| Manganese, chrome, and other ferroalloying ores | 1,590 | 2,298 | 4,705 |  | 32, |
| All other crude materi | 14,798 | 13,131 | 12,824 | 126,219 | 140,7 |
| Crude Foodstuff | 1,553 | 1.832 | 1,840 | 19,692 |  |
| Wheat for milling and |  | 550 |  |  | 5,528 |
| Vegetables, fresh and | 981 | 230 | 470 | 5,124 | 5,993 |
| Bananas | 2,265 | 2,471 | 2,178 | 27,092 | 26,975 |
| Cocoa or | 2,602 | 2,677 | 2,312 | 25,740 | 28,526 |
| Coffee | 13,485 | 8,614 | 9,775 | 125,767 | 114,792 |
| Tea | 2,039 | 2,065 | 1,996 | 18,619 | 20,579 |
| All other crude foodstuf Manufactured Foodstw | 4,393 | 4,186 | 3,615 | 37,543 | 41,125 |
| Meat products. | 1,575 | 1,077 | 1,278 | 26,055 | 16,408 |
| Cheese. | 1,522 | 419 | 432 | 12,030 |  |
| Flsh \& shellifish (canned | 2,515 | 1,390 | 1,302 | 18,896 | 15,246 |
| Vegetable oils, edible | 662 | 405 | 282 | 10,196 | 7,325 |
| Cane sugar-From Phill | 2,204 | 3,144 | 3,430 | 48,714 | 41,499 |
| From forelgn | 2,185 | 3,888 | 4,046 | 63,027 | 67,322 |
| Whisky and other | 4,198 | 4,173 | 4,789 | 42,285 | 39,143 |
| Wines | 1,054 | 753 |  | 7,709 | 7,368 |
| All other manufactured food Semi-Manusactures- | 5,862 | 5,927 | 6,300 | 54,653 | 56,596 |
| Leather | 82 | 445 | 433 | 8,813 |  |
| Expressed olls, inedible | 3,650 | 2,684 | 1,972 | 35,439 | 46,357 |
| Wool semi-manutact | 594 | 513 | 728 | 6,380 | 5,689 |
| Rayon filaments, short and tops | 1,008 | 62 | 270 | 7,740 | 2,814 |
| Sawed boards, sldings, and lumber (except railroad ties) |  | 2.259 | 2,134 | 16,722 |  |
| Wood pulp.-...-...- | 9,812 | 3,961 | 4,285 | 67,347. | 55,950 |
| Gas Oil and f | 554 | 2,834 | 2,996 | 9,947 | 25,421 |
| Diamonds, cut but n | 2,510 | 752 | 1,868 | 25,246 | 19,198 |
| Copper | 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, | 7,413 | 10,682 | 11,128 | 58,418 | 112,906 |
| Coal-tar products | 1,567 | 577 | 560 | 17,634 | 8,549 |
| Industrial | 1,465 | 1,036 | 783 | 16,075 | 11,647 |
| Fertilizer_d. | 2,159 | 1,232 | 1,178 | 29,696 | 25,830 |
| All other semi manuta | 8,742 | 7,439 | 6,582 | 74,177 | 73,002 |
| Finlshed Manufactures |  | 191 | 160 | 6,125 | 3,082 |
| Cotton manufactur | 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 manufac | 1,669 | 1,562 | 1,758 | 17,150 | 17,281 |
| silk manufact | 695 | 569 | 460 | 6,914 | 5,107 |
| Shingles | 655 | 761 | 420 | 7,866 | 6,894 |
| Newsprin | 11,372 | 10,338 | 11,711 | 105,602 | 15.057 |
| Pottery | 653 | 658 | 650 | 6,172 | 6,306 |
| Steel-mill m | 470 | 79 | 193 | 10,055 | 3.286 |
| Machinery | 853 | 851 | 786 | 12,095 | 9,099 |
| Works of ar | 1,244 | 513 | 2,077 | 15,895 | 13,128 |
| All other finished manuf | 11,315 | 8,567 | 6,919 | 108,921 | 88,094 |
| Non-commercial impor | 2,435 | 2,267 | 1,994 | 28.710 | 24,787 |
| Total imports for consumption_..... $214,502 \mid 212,932$ 217,175 2,043,364 $^{2}$ 2,301,641 |  |  |  |  |  |
| a Includes a small item which is not a semi-manufacture. b Includes tinplate scrad 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. \& Chiefly merchandise returned. \& Partly oil used for refueling vessels and for refining and export. h Includes merchant vessels valued at $\$ 39,427,000$ in 11 months ending avovember. |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## 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 vears, 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 refle
During the depression, these life insurance loans constituted a major contribution to the relief of family financial pressure, as much as s,000,sion alone. Reduction in policy loans reflects an improvement in the budget situation of American familities.
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 IncreaseNew 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 row 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 November than in that for October. The iargest 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 leevls.

## Shipments Ncar Record Level

A further gain of $2 \%$ in November raised the index of the value of hipments (to ne poith of 1939 , the index showed a gain of $15 \%$. Durable goods with November, 1939, the index showed a gain of $15 \%$. Durable goods continued to lead the addvance, rising $2 \%$ over October, 1940, and $24 \%$ over November, $1 \%$ and $3 \%$, respecitvely.
Most industries reported increased shipments in November, after allownce for seasonal changes. Those hclding large defense contracts generally showed the greatest gans. 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

Inventories registered in November the greatest gain for any single month since the period of accumulation which followed heavy buying at the outbreak if war last year. Largely because of a $2.1 \%$ increase in durable goods, the index of the value of inventories, on a seasonally 107.0 for Nov $\epsilon$ mber, 1939 , and with the 1937 high of 126.7 in October of that year. Since the end of last January inventories have increased 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 $9.3 \%$, 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 of both the size and long-term nature of much of the defense wark undertaken by manufacture:s, the current high level of inventories, par-
ticularly in durable goods, is not as significant as it might be under more 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.

|  | $\begin{gathered} \text { November } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { October, } \\ & 1940, \\ & \text { (Revised) } \end{aligned}$ | $\begin{gathered} \text { November } \\ 1939 \end{gathered}$ | Percentage Change from |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \hline \text { Oct., } 1940 \\ & \text { Nov., } 1940 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Nov. } 1939 \\ & \text { Nov., } 1940 \end{aligned}\right.$ |
| Inventories | 124.7 | 122.7 | 107.0 | +1.6 | +16.5 |
| Durable goods. | 131.0 | 128.3 | 111.1 | +2.1 | +17.9 |
| Non-durable good | 116.3 | 115.8 | 102.1 | +0.4 | +13.9 |
| Shipments------ | 150 168 | 147 | 131 136 | +2 +2 | +15 +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 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 unfiilled orders to gross stocks was $32 \%$ on Dec. 21, 1940, compared with $19 \%$ a year age. 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 snd hardwoods combined; shipped $251,252,000$ feet; booked ordess of $209,658,000$ feet. Revised figures for the preceding 954,000 feet; orders, $249,142,000$ feet.
Lumber ordere 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
$9,345,000$ 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 idertical mills reported production this year and a year ag. $8,085,000$ feet and $9,949,000$ 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

| Period | Orders Recelved Tons | $\begin{aligned} & \text { Production } \\ & \text { Tons } \end{aligned}$ | UnfileOfdersRemaningTons | Percent of Actiotity |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulatso |
| Month of- |  |  | 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 | ${ }_{5}^{624.184}$ | ${ }^{247,644}$ | 76 |  |
| June_ | 508,005 544,221 | 509,781 $\mathbf{5 8 7 , 3 3 9}$ | 236,693 196,037 | 79 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 | 488,990 464,537 | 509,945 479,099 | 161,985 151,729 | 71 | - |
| December Week End | 464,537 | 479,099 | 151,729 | 78 | 73 |
| Oct. 5--- | 131,737 | 128,203 | 167,953 | 78 | 73 |
| Oct. 12 | 134,149 132,32 | 130,483 127,271 | 170,669 174,906 | 79 78 | 73 |
| Oct. 26 | 136,464 | 130,405 | 180,439 | 80 | 74 |
| Nov. | 135,801 | 132,249 | 184,002 | 80 | 73 |
| Nov. | 120,470 | 130,203 | 172,460 | 78 | 73 |
| Nov. 16 | 120,155 | 130,222 | 152,355 | 77 | 73 |
| Nov. 23 | 123.639 | 123.819 |  | 77 78 | 73 |
| Dec. 7 | 124,726 127,704 | 125,701 | 161,985 162,760 | 76 78 | 73 |
| Dec. 1 | 132,312 | 132,734 | 164,566 | 79 | 74 |
| Dec. 21 | 123,908 | 133,123 | 156,823 151,729 | 80 | 73 |
| Dec. 28 | 80,613 | 84,091 | 151,729 | 48 | 73 |

Noto-Unfilled orders of the prior week plus orders received, less produation, do not necessarily equal the unfliled orders at the close. Compensation for dellinquent reports, orders maade for or
ments of unflled orders.

## Petroleum and Its Products-Industry Watches Wash-

 ington 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 Daily Crude Flow-Farish, Seubert Bulish on S. Japanese Oil Firm Loses in MexicoWith 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 public late in December, President 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 problemiwe 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 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 nolunnecessary 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 petr as the outlines of our defease 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 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 industrv of the State to join. On the final
day of the vear, 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 beed 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, alreadv 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 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 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. Seuber t, 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 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.

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 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 $1 / 4$ cent a gallon. Importo above these amounts will be taxable at the rate of $1 / 2$ cent a gallon.
The United Press reported from Mexico City on Jan. 2 that "The Government is reported to have canceled the fiveyear contract of the Japanese-controlled Veracruzana Oil Co. to explore 250,000 acres in the State of Veracruz."

## Price changes follow:

Dec. 31-Barnsdall Oil revised Southwest Texas crude prices. Jan. 2-Pure Ois 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 Typlcal Crude per Barrel at Wells
(All gravittes where A. P. I. đegrees are not shown)

Bradford, Pa | .$\$ 2.15$ | Eldorado, Ark., 40 |
| :--- | :--- |
| Rusk, Texas, 40 and |  | Eldorado, Ark.; 40

Rusk, Texas, 40
Darst Creek.
Mlchigan crude.
Sunburst, Mont.
St $\qquad$ . $\$ 1.03$
Corning, Pa.
Illinols
Western Kentucky-............................................. 1.05 Darst Creel
Mid-Cont't, Okla., 40 and above... 1.03 Sunburst, Mont................................


REFINED PRODUCTS-SOCONY CUTS GASOLINE PRICESBUNKER 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 $3-10$ th 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 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 $\$ 1.25$ 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 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 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.
"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." full."
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 Dec. 31.
Dec. 31-Top contract price for Grade C bunker fuel oil was raised 10 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 $1 / 2$ cent or less subnormal. All other special tank-wagon prices will be advanced at least $1 / 2$ 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.

| New Yark | New York- | Other Cuties- |
| :---: | :---: | :---: |
| St. Ofl N. J. ${ }^{\text {S }} 06$-. $061 / 9$ | Texs8....- $8.0736-08$ | Chicago-..-.-\$.047/-.05\% |
| Socony-Vac. . 06 -. $061 / 3$ | Gulf --.-. $081 \%$-. $083 / 4$ | New Orleans_ . $063 \%-.07$ |
| T.Wat. Oll | Shell East'n $.071212-.08$ | Gulf ports.-- $04 \%$. $0531 / 2$ |
|  |  | Tulsa_.-...-- . $04 \%$ \% $0.05 \% / 6$ |

Now York-

N. Y. (Harbor) -
Fuel Oil, F.O.B. Refinery or Terminal Bunker C......... $\$ 1.25$
Dlesel_-........... $\left.\right|_{\$ 1.00-1.25} ^{\text {Callfornis } 24 \text { plus }} \begin{aligned} & \text { New Orleans C- } \\ & \text { Phils. Bunker C-.... }\end{aligned}$ Gas Oil, F.O.B. Refinery or Terminal
N. Y. (Bayonne) $\left.\$ .04\right|^{\text {Chicago }}$ $\qquad$ $\left.{ }_{\$ .053}\right|^{\mathrm{Tu}}$
Gasoline, Service Station, Tax Included
z New York. . $\left.\left.\left.\$ .17\right|_{17} ^{\text {Newark.............. } \$ .166}\right|_{\text {Boston }}\right|_{\text {Buftalo. }}$ -.-.-.-. $8.021 / 6-.03$ $.17 /$ Boston. .185 Chicago

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 $\$ 81,493,400$ for the corresponding month of 1939 , an increase of $5.7 \%$. Revenites 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 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 $3.6 \%$. Revenyes 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 $11.1 \%$.

## Daily Average Crude Oil Production for Week Ended 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 ducing 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 dome
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, Dec. 28 amounted to 31,000 barrels, a daily average of 11,571 barrels, of which 30,000 barrels was crude oil received at Savan
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

|  | B. of $M$ Calcu lated Require(Dec.) | $\begin{aligned} & \text { State } \\ & \text { Allowo- } \\ & \text { ables } \end{aligned}$ | Actual Production |  | $\begin{gathered} \text { Four } \\ \text { Weekek } \\ \text { Ended } \\ \text { Dec. } 28, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Dec. 30, } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Dec. } 28, \\ 1940 \end{gathered}$ | Change <br> from <br> Preoious Week <br> Week |  |  |
| Oklahoma | 422,600 | 390,000 | b399,750 | $+250$ | 401,400 | 418,200 |
| Kansas. | 188,400 | 192,400 | b186,350 | $-13,350$ | 192,050 | 178,600 |
| Nebrask | 2,000 |  | b2,550 | $-150$ | 2,650 |  |
| Panhandle Texas |  |  | 71,400 | -11,750 | 77,950 | 73,600 |
| North Texas |  |  | 97,550 | -8,400 | 106,050 | 76,350 |
| West Central Texas.- |  |  | 30,600 | $-600$ | 30,950 | 26,850 |
| West Texas |  |  | 181,600 | $-38,100$ | 209.050 | 227,150 |
| East Central Texas.- |  |  | 80,050 | $-38,200$ | 81,550 | 81,600 |
| East Texas |  |  | 301,350 | -73,750 | 356,600 | 394,400 |
| Southwest Texas |  |  | 162,000 | -34,500 | 189,900 | 202,550 |
| Coastal Texas |  |  | 212,050 | -36,450 | 237,000 | 223,400 |
| Total Texas | 1,277,000 | c1316 657 | 1,136,600 | $-206,750$ | 1,289,050 | 1,305,900 |
| North Loulsiana $\qquad$ Cosstal Louisiana $\square$ |  |  | $\begin{array}{r} 67,950 \\ 220,550 \end{array}$ | $\begin{aligned} & -750 \\ & -750 \end{aligned}$ | $\begin{array}{r} 68,500 \\ 220,300 \end{array}$ | $\begin{array}{r} 68,200 \\ 198,850 \end{array}$ |
| Total Loulsiana | 280,300 | 287,248 | 288,500 | -1,500 | 288,800 | 267,050 |
| Arkansas | 66,100 | 70,176 | 68,500 | -200 | 68,650 | 70,650 |
| Mississlipdi | 13,900 |  | b15,050 | -1,550 | 15,550 | 1,700 |
| Iminois.- | 363,600 |  | 338,900 | +9,800 | 331,050 | 337,850 |
| Indiana | 15,500 |  | b20,550 | +450 | 20,400 |  |
| Eastern (not incl. IIIInols and Indiana) |  |  | 89,550 |  | 91,600 | 103,600 |
| Michigan_.........-. | 47,100 |  | 42,150 | $+350$ | 42,900 | 67,300 |
| Wyoming | 74,500 |  | 73,400 | 400 | 71,500 | 62,750 |
| Montana | 19,700 |  | 18,200 | +50 | 18,150 | 17,050 |
| Colorado | 3,900 |  | 3,450 | $+50$ | 3,500 | 4,200 |
| New Me | 100,600 | 104,000 | 101,400 |  | 101,300 | 109,050 |
| Total east of Callf. | 2,966,100 |  | 2,782,900 | -219,400 | 2,938,550 | 2,943,900 |
| California ..........- | 593,900 | d571,000 | 602,600 | $-16,300$ | 611,000 | 601,100 |
| Total United States | 3,560,000 |  | 3,385,500 | -235,700 | 3,549,550 | 3,545,000 |

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 from the Bureau's estimated requirements to determine the amount of new orude 7 a . m , Dec. 25. c According to calculations of The Texas Rallroad Commlssion, this is the approximate net 31-dsy allowable as of Dec. 1. Past experience Indicates
it will increase as new wells are completed and it any upward revisions are made. 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 In the original order all fields in the State (with a tew exceptions, were ordered
shut down for nine days, namely, Dec. $1,7,8,14,15,21,22,25$ and 31 . Subseshut down for nine days, namely, Dec. 1, 7, 8, 14, 15, 21, 22, 25 and 31. Subse-
quently 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
FINIBHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL FINIBHED AND UNFINISHED
WEEK ENDED DEC. 28, 1940


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 | $\begin{aligned} & \text { End } \\ & \text { November } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Belgian C | ${ }^{1,200}$ | ${ }^{2} \mathbf{2}, 035$ | ${ }_{4}{ }^{*} 84$ | -17 |
| Brench Indo-China | ${ }_{3,149}$ | ${ }_{3}{ }_{8} 6.615$ | ${ }^{4,784}$ | ${ }_{-17,501}$ |
| Metheya-- ${ }^{\text {N }}$ | 9,056 4,058 | 5,604 4.488 | 6,845 4,265 | -7.330 +230 |
| Nigeria. | 1.687 | 1,112 |  | +1.174 |
| Thalland. | 1,288 | 1,579 | 1,524 | $-3,988$ |

The announcement also reported the following:
United States deliveries totaled 100,139 tons in the first 11 months (f 1940 showirig 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 nelude 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 casih 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 50.56 c. per pound in November, as against 51.50c. in October and 52.24 c . 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 partment of the Interior in that production of bituminous coal continues to show 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 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)

| Week Ended |  |  | Calendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Dec. } 21 \\ 1940 \end{gathered}$ | $\begin{gathered} \text { eec. } 14 \\ 1940 \end{gathered}$ | $\left\|\begin{array}{c} \text { Dec. } 23 \\ 1939 \end{array}\right\|$ | 1940 d | 1939 | 1929 |
| ${ }_{1}^{9,900}$ | 9,915 | 9,574 | 441,8873 | 1,281 | 1,741 |


| Bituminous Coal a- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total, including mine fuel Daily average | $\begin{aligned} & 9,900 \\ & 1,650 \end{aligned}$ | $\begin{aligned} & 9,915 \\ & 1,653 \end{aligned}$ | ${ }_{9}^{9,274}$ | $\begin{array}{r} 41,887 \\ 1,475 \end{array}$ | $\left\|\begin{array}{r} 384,705 \\ 1,281 \end{array}\right\|$ | $\begin{array}{r} 524,775 \\ 1,741 \end{array}$ |
| Cruxe Petroteum | 5,800 | 5,733 | 6.196 | 300 | 279 | 22 |
|  |  |  |  |  |  |  |

equivalent coal, assuming $6,000,000 \mathrm{~B}, \mathrm{t}$. u. per barrel of ofl and 13,100 B, t . u.
per pound of coal. Note that most of the supply of petroleum products is not per pound of coal. Note that most of the supply of petroleum products is not
directly competitive with coal. ("Minerals Yearbook, 1839 "' page 702. csum
of 51 full weeks ended Dec. 21,1940 , and corresponding 51 weeks of 1939 and 1929 . directly competitive with coal. ("Minerals Yearbook, 1939," page 702.) c Sum
of 51 full weeks ended Dec. 21 , 1940 , and corresponding 51 weeks ot 1939 and 1929.
d Subject to current adjustment. d Subject to current adjustment.
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND (In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date b |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Dec. } 21 \\ 1940 \end{array}$ | $\left\lvert\, \begin{gathered} \text { Dec. } 14 \\ 1940 \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} \text { Dec. } 23 \\ 1939 \end{gathered}\right.$ | 1940 | 1939 | 1929 |
| Pa. Anthracile- <br> Total, including col- <br> liery fuel a | 1154,000 | 1224,000 | 1249,000 | 48,734,000 | 50,453,000 | 72,236,000 |
| Comm'l production c Beehive Coke- | 1096,000 | 1163,000 | 1187,000 | 46,300,000 | 47,930,000 | 67,035,000 |
| United States total_._- | $\begin{aligned} & 93,000 \\ & 15,500 \end{aligned}$ | $\begin{gathered} 100,600 \\ 16,767 \end{gathered}$ | $\begin{aligned} & 67,600 \\ & 11,267 \end{aligned}$ | $\begin{array}{r} 2,732,200 \\ 8,958 \end{array}$ | $\begin{array}{r} 1,331,200 \\ 4,365 \end{array}$ | $\begin{array}{r} 6,387,800 \\ 20,944 \end{array}$ |

a Yncludes washery and dredge coal, and coal shipped by truck from authorized
perations. $\mathbf{b}$ Sum of 51 full weeks ended Dec. 21, 1940, and corresponding 51 weeks of 1939 and 1929. c Excludes colliery fuel

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES
(The current weekly estimates are' based on rallroad carloadings and river ship-
ments, and are subject to revision on receipt of monthly tonnage reports from ments, and are subject to revision on receipt of monthly tonnage red
district and state sources or of final annual returns from the operators.)
(In Thousands of Net 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 expectations of continued record consumption in metals as a
result of British war orders and the defense program here. 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 ast week involved 16,744 tons, bringing the total for the month so far Dec. 30) to 85,667 tons. Export copper soid 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 merican Bureau of Metal Statistics reports.
Exports of refined copper from the United States during October and November (foreign copper refined in bond), in tons:

| To- | Oct. | Nov | Japan_.-............-27,815 | 7.483 |
| :---: | :---: | :---: | :---: | :---: |
| Mexico |  | 153 | British India.-.-.-.-. 141 | 451 |
| Brazil | 326 | 513 | Africa........-.-.-.-. 2 | 66 |
| Argentina | 5 | 701 | Elsewhere..-......---.-. 1,229 | 56 |
| Great Britain.------ | 1,511 | 3,226 | Tota |  |

Copper and brass products were advanced $1 / 4 \mathrm{c}$. 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.

## Lead

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.

## Zinc

Producers continue allocating tonnages to consumers in need of zinc. The quotation for Prime Western was maintained on the basis of $71 / 4 \mathrm{c}$., 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
end of the week.

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 | Februaty | Match | Aprll |
| :---: | :---: | :---: | :---: | :---: |
| 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 |
| Jec. ${ }^{\text {Jan. }} 1$ | 50, 100 HOLIDAY. | 50,050 | 50,050 | $\mathbf{5 0 , 0 5 0}$ |

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

|  | Electrolytic Copper |  | Stratts T4n | Lead |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom..Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louts |
| 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 10.200 | 50.100 50.100 | 5.50 5.50 | 5.35 5.35 | 7.25 |
| Jan. 1- | HOL. | HOL. | ${ }^{\text {HOL}}$. | 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, 11.785 c .; export copper, f. o. b. refinery, 10.345 c .; Straits tin, 50.100c.; New York lead, 5.500c.; St. Louis lead, 5.350c.; St. Louis zinc, 7.250 c .; and silver, 34.750 c .
The above quotations are "M. \& M. M.'s" appralsal of the major United States
markets, based on sales reported by producers and agencies markets, based on sales reported by prouucers and agencees. They are reduced
to the basis of cash. New York or St. Louls, as noted. All prices are in cents per to the basis of cash, New York or st. Louls, as noted. All prices are in cents pe Cop
deliveries, lead and zinc quotations are based on sales for both prompt and future In the trade, domestic copper prices are quoted on a delivered basis; that is delivered at consumers' plants. As dellivery charges vary with the destination the figures shown above are net prices at refin New England average 0.225c. per pound above the refinery basis. Export quotations for copper are reduced to net at refineries on the Atligntic sea board. 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 this change in method of doing business. A total of 0.05 cents is deducted from f.as. basis (lighterage, \&c.) to arrive at the f.o.b. reflinery 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, £2561/2; prices given, however, are as follows: Dec. 27 , spot, $£ 2561 / 2$;
three months, $£ 2593 / 4$; Dec. 30 , spot, $£ 2561 / 2$; three months, three months, $£ 2593 / 4$; Dec. 30 , spot, $£ 2561 / 2$; three month
$£ 2593 / 4$, and Dec. 31 spot, $£ 2561 / 2$; three months, $£ 2593 / 4$

## 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 during the emergency and with the admonition that strikes 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 me 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 Corp., 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 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 al mills for defense requirements, including those of the British.
essential 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 yef that production of consume goods or other less essential needs will suffer drastic curtailment. Ther may no sential goods, but
are not to besident's
The President's declaration that civilian demands must, if necessary, give 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 expected formation of an iron and steel priorities board
One effect of steel priorities might be to change the character of rolling 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 which would mean that increased shipments of steel to Britain would be possible. To facilitate such expected increased shipments, the Depart ment of state has approved a system whereby blanket licenses coverin 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
teel suppliers applying for individual licenses. This is the first time that blanket licensing has been permitted since the export licensing system was established.
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 $991 / 2 \%$. In four districts of the country operations are above practical rated capacity.
High steel operations are accompanied by rising scrap prices in some disricts. At Pittsburgh there has been a gain of 75 c . in No. 1 heavy melting or 10 one of 50c. at Philadelphia, where the price has been stati 8 , its highest point of 1940 , but 67 c . 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 Dieselelectric switching locomotives placed by the New York Central and 15 fast freight locomotives placed by the Union Pacific. THE 'IRON AGE" COMPOSITE PRICES

Finished Steel

Dec. 30, 1940, 2.261c. a Lb. (Based on steel bars, beams, tank plates ne week ago | One month ago |
| :--- | :--- |
| One year 2 ago |



Pig Iron
Dec. $30,1940, \$ 23.44$ a Gross Ton (Based on average for basic tron at Valley One week ago...................-. $822.61 \quad$ turnace and foundry fron at Chicago One month ago
One year ago.

|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | \$22.61 | Jan. | \$22.61 | Jan. |
| 1939 | 22.61 | Sept. 19 | 20.61 | Sept. 12 |
| 1938 | 23.25 | June 21 | 19.61 |  |
| 1937 | 23.25 | Mar. ${ }^{9}$ | 20.25 | Feb. 16 |
| 1936 | 19.73 | Nov. 24 | 18.73 | Aug. 11 |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934 | 17.90 | May 1 | 16.90 | Jan. 27 |
| 1933 | 16.90 | Dec. 5 | 13.56 | Jan. |
| 1932 | 14.81 | Jan. 5 | 13.56 | Dec. |
| 1931 | 15.90 | Jan. 6 | 14.79 | Dec. 15 |
| 1930 | 18.21 | Jan. 7 | 15.90 | Dec. 16 |
| 1929. | 18.71 | May 14 | 18.21 | Dec. |


| Steel Scrap |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Dec. 30, 1940, 821.83 a Gross Ton One week ago $\qquad$ $\$ 21.42$ One month ago. $\qquad$ 21.17 |  | (Based on No. 1 heavy melting steel quotations at Pittsburgh, Philadelphia, and Chicago. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| One year ago | Hioh |  | Low |  |
| 1940 | \$21.83 | Dec. 30 | \$16.04 | Apr. |
| 1939 | 22.50 | Oct. 3 | 14.08 | May 16 |
| 38 | 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 |  | Jan. 12 | 6.43 | July ${ }^{5}$ |
| 1931 | 11.33 | Jan. ${ }^{6}$ | 8.50 | Dec. 29 |
| 1930 | 15.00 | Feb. 18 | 11.25 | Dec. 9 |
|  | 17.58 | Jan. 29 | 14.08 | Dec. |

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:

| 33 | $1940-$ |  |  |
| :---: | :---: | :---: | :---: |
| Dec. 4.-...-92.8\% | Mar. 4......64.6\% | June 17-....-87.7\% | Sept. 30....-92.6\% |
| Dec. 11...... $91.2 \%$ | Mar, 11-.....64.7\% | June 24..... $86.5 \%$ | Oct. $7 . . . .-94.2 \%$ |
| Dec. 18.....-90.0\% | Mar. 18.....62.4\% | July 1.....74.2\% | Oct. 14_.... $94.4 \%$ |
| Dec. 25-....-73.7\% | Mar. 25-----60.7\% | July 8-...-88.4\% | Oct. $21 .---.94 .9 \%$ |
|  | Apr. ${ }^{\text {Apr }}$ | July 15----86.8\% |  |
| Jan. 1.....85.7\% | Apr. 15......60.9\% | July 29...... $90.4 \%$ |  |
| Jan. 8...-.-86.1\% | Apr. 22......60.0\% | Aug. 5-....-90.5\% | Nov. 18.-....96.6\% |
| Jan, 15...-. $84.8 \%$ | Apr. 29......61.8\% | Aug. 12......89.5\% | Nov. 25......96.6\% |
| Jan. 22.....-82.2\% | May 6.-...-65.8\% | Aug. 19......-89.7\% | Dec. 2.....-96.9\% |
| Jan. 29...--77.3\% | May 13_.... $70.0 \%$ | Aug. 26.....-91.3\% | Dec. $9 \ldots \ldots . .96 .0 \%$ |
| Feb. 5...--71.7\% | May 20...-. $73.0 \%$ | Sept. $2 . . . .-82.5 \%$ | Dec. 16..... $96.8 \%$ |
| Feb. 12....-68.8\% | May 27.....76.9\% | Sept. 9 .-... $91.9 \%$ | Dec. $23 \ldots-$-- $80.8 \%$ |
| Feb. 19----67.1\% | June 3-.... $80.3 \%$ | Sept. $16 \ldots . .-{ }^{92}$ | Dec. 30_...- $95.9 \%$ |
| Feb. |  |  |  |

"Steel" of Cleveland, in its summary of the iron and steel markets, on Dec. 30 stated:
Never since the Worid 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 com panies 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 o orders are for defense fresh of architects' drawing boards. Thus a make of boits and nuts $100 \%$ because of start on a large scale of defense orders.
It is encouraging, however, that threatened famines in coke and pig example for the industry generally It may still be which may set an example distribution to proper distribution as to consumers, districts and periods of time.

Methods of distribution come mare into the limelight. An Ohio fabricator of structural steel has just sold 7,000 tons for two projects in
New York City; another Ohio fainricator has sold into the Chicago disNew York City; another Ohio fairicator has sold into the Chicago dis
trict ; Chicago, in turn, has sold into the East. Cross shipments add to price, but that is of inttle 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 February and may be renewed at higher leveis, though Washington and industry are committed if possible to unchanged prices. Where adjustments in extras and dis counts are made they are invariably higher. Certain stove bolts, cap screws and set screws have thus been advanced $5 \%$.

Steel ingot production. last week declined 15 points to $80 \%$ of capacity, which compares with $751 / 2 \%$ for Christmas week of last year.

The pig iron merket generally has by now accepted the $\$ 1$ per ton advance, though on rare sccaslons sales are thisments this For many producens and to month promise to be equal to, or better than, November
Just before the holidays galvanized sheet production reached $84 \%$, up one point and the highest in several years. Zinc producers estimate production will balance egrsumption in first half 1941, relieving tension for galvanizers.

Despite assertions that Lake ore carrying capacity is sufficient, Pitts kurgh Steamship Co. will build two record large ore carriers, to be ready for service in 1942.
and allied capacities. 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 stidy reveals that about $17 \%$ each went mnto industrial buildings, bridges and manufacture and strvicing of aircraft, while $14 \%$ went into engineering, such as dams, and $12 \%$ into shipbuileing. Remaining entered direct armament, rail-
road work, public buildings and residences.
burgh 20 rates in stee Cistricts last week dropped as follows: Pittsburgh, 20 points to 75 ; Chicago, 18 points to $791 / 2$; eastern Pennsylvania, 13 points to 82; Youngstown, 13 points to 78 ; Wheeling, $221 / 2$ points to 76 ; Cleveland, $14 / 2$ points England, 10 points to 90 ; Cincinnati, 14 points to 73 ; St. Louis, 8 points to $791 / 2$, and Detroit, 14 points to 76 14 points to 73 ; St. Louis, 8 points scrap composite up 9c. to $\$ 21.46$ and partly accounted for iron and steel rising 11c. to $\$ 38.43$, the rest 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 $81 \%$ 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 $971 / 2 \%$. The "Journal" further reported:
Subsidiaries of U. S. Steel are estimated at $80 \%$, a loss of $201 / 2 \%$ from the preceding week, when the rate was $1001 / 2 \%$. Two weeks ago the corporation was at $100 \%$.

Leading independents are credited with $811 / 2 \%$ in the latest week. This was a reduction of 15 points from the two preceding weeks, when these companies were at $961 / 2 \%$.
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 $101 / 2$ 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 $51 / 2$ points to $42 \%$.

## Current Events and Discussions

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

|  | Dec, 31, 1940 | Dec 24, 1940 | Jan. 3, 1940 |
| :---: | :---: | :---: | :---: |
|  | ${ }^{5}$ | \$ | 5 . |
| Blils discounted | 3,000,000 | -1,000,000 | -4,000,000 |
| U. S. Government securities, and | 2,184,000,000 |  | -300,000,000 |
| Industrial advances (not inclu \$6,000,000 commitments, Dec. 31 Other Reserve bank credit. $\qquad$ | $\begin{array}{r} 8,000,000 \\ 80,000,000 \end{array}$ | -61,000,000 | $\begin{array}{r} \mathbf{3 , 0 0 0 , 0 0 0} \\ +18,000,000 \end{array}$ |
| Total Reserve bank credit <br> Gold stock <br> Treasury currency | $\begin{array}{r} \begin{array}{r} 2,274,000,000 \\ -21,995,00,000 \\ -3,087,000,000 \end{array} \end{array}$ | $\begin{array}{r} 62,000,000 \\ +\quad+55.000,000 \\ +5,000,000 \end{array}$ | $\begin{array}{r} 290,000,000 \\ +4,298,000,000 \\ +124,000,000 \end{array}$ |
| Member bank reserve balances <br> Money in circulation <br> Treasury cash | $\begin{array}{r} 14,026,000,000 \\ -8,733,000,000 \end{array}$ $\begin{aligned} & 8,733,000,000 \\ & 2,212,000 \end{aligned}$ $368,000,000$ | $\begin{array}{r} +189,000,000 \\ -84,000,000 \\ -12,000,000 \end{array}$ | $\begin{array}{r} +2,305,000,000 \\ +1,152,000,000 \\ +155,000000 \end{array}$ |
| Treasury deposits Non-member deposits and other Fed |  | +13,000,000 |  |

## 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:
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS in central reserve cities

| Dec. 31 | Dec. 24 | Jan. 3 | Dec. 31 | Dec. 24 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1940 | 1940 | 1940 | 1940 | 1940 | 1940 |
| \$ | 8 | 8 | 8 | 8 | 8 |
| 10,298 | 10,323 | 8,703 | 2,384 | 2,392 | 2,182 |
| 3,121 | 3,093 | 3,025 | 691 | 686 | 564 |
| 1,907 | 1,906 | 1,672 | 480 | a477 | 372 |
| ${ }^{93}$ | 91 | 111 | 19 | 19 | 18 |
| 419 | 387 | 538 | 42 | 39 | 43 |
| 171 | 172 | 176 | 54 | 54 | 66 |
| 113 | 114 | 112 | 20 | 20 | 14 |
| 24 | 26 | 42 |  |  |  |
| 394 | 397 | 374 | 76 | a77 | 51 |
| 203 | 281 | 300 | 294 | 312 | 222 |
| 1,169 | 1,167 | 706 | 146 | 147 | 176 |
| 2,852 | 2,835 | 2,279 | 762 | 762 | 709 |
| 1,574 | 1,567 | 1,233 | 113 | 107 | 175 |
| 1,379 | 1,380 | 1,160 | 378 | 378 | 336 |
| 6,749 | 6,645 | 5,735 | 1,056 | 1,103 | 934 |
| 91 | 96 | 80 | 45 | 47 | 45 |
| 80 | 88 | 82 | 329 | 324 | 286 |
| 330 | 322 | 354 | 41 | 41 | 45 |

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:

## sTOCKs

## $\begin{array}{ll}\text { American Car \& Foundry Co. common, } & \text { Guaranty Trust Co. of New York. } \\ \text { American Car \& Foundry Co. 7\% pref. } & \text { Household Flnance CorD. common }\end{array}$ American Car \& Foundry Co. $7 \%$ pref.

 Amer, superpower corp. \& 1 Atchison Topeka \& Santa Fery. Aviation \& Transportation Corp., com. Baldwin Locomotive Works, v.i.c. com.Bethjehem Steel Corp 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. $\$ 5$ preterred Chemical Bank \& Trust Co. common. Chesapeake \& Ohio Ry. common.-Chicago Pneumatic Tool Co. common. Colgate-Palmolive Peet Co. common. Commonwealth Edison Co. common. Consolidated Edison Co. of N. Y., In common.
Continental Ilinols National Bank \& Trust Co. of Chicago common. Continental Insurance Co. (N. Y.) Corn Froducts Retining Co common Crane Co. 5\% preferred. nnternat'l Business Machines Corp.. com
Jersey Central Pow. \& Lt. Co. $51 / \%$ pref Jones \& Laughlin steel Corp. common. Loulsville \& Nashville RR.common. Midiand Steel Products Co. $8 \%$ int pref.
Mississippl Power \& Light Co. 8 1st pref National City Bank of New York. National Lead Co. common. Norrolk \& Western Ry. common North American Aviation, Inc.
Ohio Edison Co. $7 \%$ preterred. Otis Elevator Co. $\mathbf{7}$ \% pommon.
Oter
Paramount Pletures, Inc., $6 \%$ 1st conv J. C. Penney Co. common. Prudential Investors, Inc. \$6 preferred. Publje Service Corp. of N. J. $6 \%$ pref.
R. J. Reynolds Tobacco Co R. J. Reynolds Tobacco Co. common B Schenley Distillers Corp. common. Splegel. Inc. common. Starrett Co. (L. S.) common.
Tide Water Associated Oil United Air Lines Transport co. common Worthington Pump \& Machinery Corp common.
Youngstown Steel Door Co. common Douglas Aircraft Corp. common. Georgla Power Co. $\$ 6$ preferred. Youngstown Steel Door Co. common.

## BONDS

| Atchison Topeka \& Santa Fe Ry, adj. 4s, | $\begin{array}{l}\text { Kansas City Terminal Ry. 1st mtge. } 4 \% \\ \text { July } 1,1995 . \\ \text { Jan. } 1,1900 .\end{array}$ |
| :--- | :--- |
| Atchlson Topeka \& Santa Fe Ry. gen. | New York Central RR.ref. \& impt. $41 / 2 \%$ | Atchlson' 1995. New York Central RR. ref. \& impt. $41 / 2 \%$

A, Oct. 1,2013 . Northern Pacific Ry. P. L. \& L. G. 4s mtge. 4 s , Oct. 1,199
BaltImore \& Ohio RR. 1 Central Pacific Ry. 1st \& ret , July 1,'48. Central
1949.
Electric
Feb 1 Power \& Light Corp. $5 \%$ debs
Kansas Clty Southern Ry. ref. \& impt.
Jan. 1, 1997. Ry. P. L. \& L. G. 4s
Southern Ry. develop. \& general $4 \%$,
April 1, 1956 .
Union Pacific RR. 4\%, June 1, 2008.

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 WelcomeA 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 account from Rio de Janeiro, Dec. 31 , President Vargas 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 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.
Dr. Vargas apparently referred to the steamer Siquiera Campos, which was en route to Brazil with German-manufactured war materials pur chased 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 possi bilities for it to secure renumeration. It is well, however, to recall times ong past when colonial exploitation of our labor and our natural resoucres po prope to aid in our prose and indutilize our raw mite" who propose to aid in our progress and industrialize our raw materials."
"Te anounced that Brazil was through with firms "that remain foreign." as their own." he explained. "The property and income of the fatherland was obtained through privileges from former regimes by voracious agents of international finance.'

Colombian 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 PlanForeign 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 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 risk;
(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 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 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 reached.

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 $3 \%$ 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 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.

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 They reco
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 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 the United State Gorn 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 ail, 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. Fuil contractual on the bonds and there would be a balance for amortization. Fuil contractual
interest and amortization on the dollar bonds would take but $8.6 \%$ of 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
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
stituting 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 Repubiic, 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 default offer covers only some $\$ 56,000,000$ of principal and interest in 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 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 oi 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 terms of the Chilean law, to the payment of interest at the rate of $\$ 15.39$ per $\$ 1,000$ bond, and Sw. 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 dollar bonds, 11,100 of Sterling bonds, and Fr. 30,000 of Swiss franc
bonds. In addition the Municipality of Santiago amortized Fr. 236,000 bonds. In addition the Municipality of Santiago amortized Fr. 236,000
Swiss franc bonds in 1940. 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.
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 mome
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 loans.
$\$ 253,600$ 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, 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 $102 \frac{1}{2} \%$ of the principal amount and acerued 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 bond previously called for redemption were still unredeemed.

## No Funds Available for Payment of Jan. 1, 1941, Coupons

 of Republic of Estonia $7 \%$ Loan of 1927Hallgarten \& 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

## Member Trading on New York Stock and New York

 Curb Exchanges During Week Ended Dec. 14The 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 transac tions) 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 week ended Der: 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 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:

|  | Nero York Stock | $\begin{aligned} & \text { New York } \\ & \text { Curb } \end{aligned}$ |
| :---: | :---: | :---: |
| al number of reports recelved | Exchange | change |
| Reports showling transactlons as specialists | 190 | 106 |
| 2. Reports showing other transactions initiated on the | 219 | 49 |
| 3. Reports showing other transactions intliated off the |  |  |
| ${ }_{\text {Reporte }}$ | 530 | ${ }_{519}^{96}$ |




 other hand, ail but a raction of the odd-lot transactions are efrected by dealers specialists in sto
two exchanges.
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 EXCHANGE AND ROUND-LOT STOCK TRANSACTIONS FOR ACCOUNT OF MEMBERS * (SHARES) Week Ended Dec. 14, 1940

|  | Total for Week | Per Cent a |
| :---: | :---: | :---: |
| A. Total round-lot sales: |  |  |
| „Other sales.b. | $\begin{array}{r} 8,491,580 \end{array}$ |  |
| Total sales. | 4,578,980 |  |
| B. Round-lot transactions for account of members, except for the odd-lot accounts of odd-lot dealers and speclalists: <br> 1. Transactions of spectalists in stocks in which they are registered-Total purchases............................ $\qquad$ | 356,240 |  |
| Short sales. <br> Other sales_b | $\begin{array}{r} 51,780 \\ 269,760 \end{array}$ |  |
| Total sales | 321,540 | 7.40 |
| 2. Other transactions initiated on the floor-Total purchases | 189,880 |  |
| Short sales. Other sales. | $\begin{aligned} & 13,610 \\ & 160,990 \end{aligned}$ |  |
| Total sales. | 174,600 | 3.98 |
| 3. Other transactions Inltlated off the floor-Total purchases | 141,140 |  |
| Short sales. <br> Other sales_b | $\begin{array}{r} 10,270 \\ 123,500 \end{array}$ |  |
| Total sales | 133,770 | 3.00 |
| - Total-Total purchases. | 687,260 |  |
| Short sales. $\qquad$ | $\begin{array}{r} 75,660 \\ 554,250 \end{array}$ |  |
| Total sales_ | 629,910 | 14.38 |

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

Week Ended Dec. 14, 1940


New York, Stock Exchange Reports Outstanding Brokers' Loans at $\$ 413,467,342$ on Dec. 31- $\$ 51$,144,682 Above Nov. 30 but $\$ 180,821,596$ Below
Dec, 30,1939 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 $\$ 180,-$ above the Nov. 30, 1940 total of $\$ 362,322,660$ but is $\$ 180,-$
821,596 below the Dec. 30,1939 aggregate of $\$ 594,288,938$. 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:
$\begin{array}{ll}\text { (1) Net borrowings on collateral from New York banks } \\ \text { or trust companies. } & \text { Demant }\end{array} \begin{gathered}\text { TYme }\end{gathered}$
(2) Net borrowings on collateral from private bankers,
brokers, forelgn bank agencies or others in the
City of New York...........................
39,457,100
200,000
 Total face amount of "Government securitles" pledged as collateral $\$ 413,467,342$

The scope of the above compilation is exactly the same as in $\begin{aligned} & \$ 27,933,750\end{aligned}$ The scope of the above compilation is exactly the same as in the loan raport issued by the Exchange a month ago.
Below we furnish a two-year compilation of the figures:

| 1939- | Demand Loans | Time Loans | Total Loan |
| :---: | :---: | :---: | :---: |
| 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 |
| Dee. 1940 | 564,642,938 | 29,646,000 | 594,288,938 |
| 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 31 | 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 | 342,284,643 |
| 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 | 352,471,660 | 9,851,000 | 362,322,660 |
| Dec. 31 | 403,581.342 | 9,886,000 | 413,467,342 |

## Holders of City of Porto Alegre (Brazil) 71/2\% Gold

 Bonds of 1925 to Receive Payment of $13 \%$ of July 1, 1938, CouponLadenburg, Thalmann \& Co., as special agent, is notifying holders of City of Porto Alegre (United States of Brazil) 40-year $71 / 2 \%$ 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 $\$ 4.871 / 2$ for each $\$ 37.50$ coupon and $\$ 2.433 / 4$ 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 , 1941;
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 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
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 tho 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 in 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 $1 / 4$ of a dollar and below $\$ 1$ per share: variations must be made in fractions of sixteenths, (3) Below $1 / 4$ of
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 TradingOfficials 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 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 butt 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.

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

The 125th anniversary of the mutual savings bank sysem will be observed in 1941, according to an announce ment 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 accornt, $\$ 843.07$, 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 probabiy 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 the country. These banks early developed the mut.
United States was a young and struggling Nation.
 in the history of great accumulations of capital. The reason for this 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 security goes back to the days of the founders and the careful policies
which they laid down. Those policies have been supplemented and which they laid down. Those policies have been supplemented and ment list of mutual institutions is looked upon as a premier yardstick of financial security. How these tected 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 nf community effort applied to business was developer 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 firefighters in 1736-a body of citizens banded together for mutual pro 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 cion of Presbyterian ministers, and it too continues it for the prot
useful work.
A lapse of 64 years ensued between Franklin's application of the mutual principle to a financia! 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 par.
The tenders to the offering were received at the Federal Reserve banks and the branches theref 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:

The 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 CitiesFor 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 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" obliga tions may be issued to provide the Treasury with funds to meet any ex penditures made, after June 30,1940 for the national defense, or to reim
burse the general fund of Treasury therefor.

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 oasis 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 resporisible 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 $u_{p}$ to the closing hour will be opened and public announcement of the 2.ceeptable 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 sulmitting tenders will be advised of the acceptance or rejection thereof. Payment at the price oiferea for Mreasury bills immediately available funds on Jan. 8, 1941.
The Treasury bills will be exempt, as to principal and interest, 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 n
States or any of its possessions.
Treasury Department Circular, No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.

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

 SurtaxF 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 "Bulletip." Of the total, $\$ 15,368,000,000$ was held by governmental funds, \&c. (including FederallReserve 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 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 INCOME TAX AS OF JUNE 30, 1940
(In Mmilons of Dollars)

|  | Total | Wholly Exempt | Partially Exempt c |
| :---: | :---: | :---: | :---: |
| United States Government- |  |  |  |
| Held privately | 32,814 | ${ }_{5}^{6,928}$ | 25,886 |
|  | 9,566 | 5,989 | 3,577 |
| Total outstanding_ | 42,380 | 12,917 | 29,463 |
| Federal Instrumentaltites Guaranteed by the United States Government-d |  |  |  |
| Held privately --. | 5,211 | 8 | 5,211 |
| Total outstanding a | 5,558 | 8 |  |
| Federal Instrumentaltites Not Guaranteed by |  |  |  |
| Held privately .- | 1,344 | 1,210 | 134 |
| Held by governmental funds, \& | 907 | 844 | 63 |
| Total outstanding_a | 2,251 | 2,054 | 197 |
| State and Local Governments- |  |  |  |
|  | $\begin{array}{r} 15,377 \\ 4,514 \end{array}$ | $\begin{array}{r} 15,377 \\ 4,514 \end{array}$ | ----- |
| Total outstanding.a | 19,801 | 19,891 | ---- |
| Territories and Insular Possessions- |  |  |  |
| Held privately...--- | 119 | 119 |  |
|  |  |  |  |
| Total outstanding_a | 153 | 153 | --.- |
| All Tax-Exempt Securities Held privately | 54,865 | 23,634 | 31,231 |
| Held by governmental funds, \& | 15,368 | 11,389 | 3,979 |
| Total outstanding_a_-.-.................. | 70,233 | 35,023 | 35,210 |

a The "Total outstanding" of tax-exempt securities of the several borrowers
differs from the gross indebtedness of these borrowers in that the former excludes differs trom the gross indebtedness of these borrowers in that the former excludes
non-interest-bearing debt and taxable interest-bearing debt. both of which are included in the gross indebtedness of the borrowers. The :Total privately-held respects. The former is derived by deducting from the total amount of tax exempt securities outstanding the amount of all tax-exempt securltles held by the U. S. Government, Federal agencles, Federal Reserve banks and by public slinking, trust and investment funds. Net indebtedness, on the other hand, is derived by deductin fund assets of the respective borrowers, but makes no allowance for any other public assets,
b Securities the income from which is exempt from both the normal rates and
surtax rates of the Federal fincome tax. surtax rates of the Federal income tax.
$c$ Securities the inco
Federal income tax. United which is exempt only from the normal rates of the as partially tax-exempt securities although, by statutory provision interest dersived from $\$ 5.000$ of principal amount of these securities owned by any single holders is exempt from the surtax rates as well as the normal rates of the Federal income tax. exempt from the surtax rates as well as the normal rates of the Federal income tax.
on credit of the United States."

## 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,
W ashington.
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
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 $\$ 20,09)^{2}, 000$ 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 purchasess 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 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, $\$ 3,007,000$.
United States balances abroad were little changed from the preeeding 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 ETATES AND
FOREIGN COUNTRIES, JAN. 2,1935 , TO OCT. 2,1940 FOREIGN COUNTRIES, JAN. 2, 1935, TO OCT.

+ Indicates Inflow. - Indicates Outflow.

|  | $\begin{gathered} \text { Jan. } 2,1935, \\ \text { tat. } 2,1940 \end{gathered}$ | Of Which from Sept. 5 to OCl, 2, 1940 |
| :---: | :---: | :---: |
| Movement in Short-Term Banking Funds- |  |  |
|  | $+586,178,000$ | $+3,084,000$ |
| France- | + + +546,707,000 | $+10,938,000$ $+15,183,000$ |
| Germany | +169,124,000 | +3,066,000 |
| All other | +2,188,366,000 | +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 | +11,216,000 | +275,000 |
| Germany | -161,000 $+55,361,00$ | - 4770000 |
| All other | +55,361,000 | +557,000 |
| Total | +101,563,000 | +1,055,000 |
| United Kingdom. | +271,131,000 | -3,903,000 |
| France....---. | +74,538,000 | -139,000 |
| Canada | -20,652,000 | +1,211,000 |
| Germany | -28,831,000 | $\underline{-1,000}$ |
| All other | +748,155,000 | +76,000 |
| Total | +1,044,341,000 | -2,756,000 |
| Movement in Transactions in Foreign Securities <br> United Kingdom. | +130,541,000 | -429,000 |
| France.- | +42,954,000 | +2,000 |
| Canada | +20,713,000 | +1,186,000 |
| Germany | +36,136,000 | +122,000 |
| All ot | +562,922,000 | +1,794,00 |
| Total | +793,266,000 | +2,675,000 |
| Unted Kaping ${ }^{\text {Nom. }}$ | +1,004,152;000 | -1,268, 10 |
| France | +683,044,000 | $-10,785 . u .0$ |
| Canada | + 387,323,000 | +17,855, 0 |
| Germany | +176,268,000 | +3,140,000 |
| All other | +3,554,804,000 | +44,600,000 |
| 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 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 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:
Doos anyone seriously believe that we need to fear attack anywhere in the Americas waile a free Britain remains our most powerful naval nieighbor in the Atlantic? And does anyone seriously believe, on the other hand, that we could rest easy if the Axis Powers were our neighbors there?
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 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, 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 militaristc Power on the basis of war economy into a militaristic Power on the basis of war economy
With regard to suggestions by some Americans that efforts be made toward a "regotiated peace," the President said:
The experience of the past two years has proven beyond doubt that no ration can appease the Nazis. No man can tame a tiger into a kitten by stroking it. There can be no appeasement with ruthlesseness. There can be no reasoning with an incendiary bomb. We know now that a nation
render.
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 to win anyway ; that all of this bloodshed in the world could be saved, that the United States might jusi as well throw its influence into the scale of a dictated peace and get the best out of it that we can.
They call it a "negotiated peace" Nonsensel Is it a regotiated peace if a gang of oatlaws surrounds your community and on threat of extermiration 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 all history. And in these contests the

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 war, there are still in thei
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 muuitions 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 "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 beliof that "the Axis Powers are not going to win this war" based on the "latest and best of information."

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 cf 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 yes the picture of all those Americs the mines, the factories the
I saw the workmen in the mills, the mines, the factories; the gir behind the counter; the small shopkeeper; the farmer doing his spring
plowing; the widows and the old men wondering about their life's plowing;
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 risis which faces America
We met the issue of 1933 with courage and realism. We face this new risis-this new thre
Never before since Jamestown and Plymouth Rock has our American ivilization been in such danger as now.
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 expanion program of these three nations-a program aimed at world controlthey would vnite 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 whale of Europe, and then to use the resources of Europe to dominate the rest of the world.
Thret 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 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 b
philosophy of government.
In view of the nature of this undeniable threat, it can be asserted
In yiew of the nature of this undeniable threat, it can be asserted, properly and categoricaliy, that the United States has no right or reason to encourage talk of peace until the day shall come when there is a clear 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 sailors who were abie to escape from subjugated countries. The Japanese are being engaged in Asia by the Chinese in another great defense.
In the Pacifin 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 y our Government as a measure of defense in the face of a threat against bis hemisphere by an alliance in Continental Europe. Thereafter we stood on guard in the Atlantic, with the British as neighbors. There was o treaty. There was no "unwritten agreement."
Yet there was the feeling, proven correct by history, that we as neighors could settle any disputes in peaceful fashion. The fact is that during the whole of tiris 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 remains our most powerful naval neighbor in the Atlantic? Does anyone sericusly believe, on the other hand, that we could rest easy if the
Axis Powers were our neighbors there?

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 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
curvive in such a world we would have to convert ourselves permanently curvive in such a world we would have to convert ourselves permanently into a militaristic Power on the basis of war economy.
Som us hike to ber safe, because of the broad expanse of the Atlantic and of the Pacific.
ships. At one point between Africa and Brazil the distane days of clipper from Washington to Denver-five hours for the latest type of than And at the north of the Pacific Ocean, America and Asia almost touch And at the
Even today we have planes which could fly from the British Isles to New England and back withont refueling. And the range of the modern bomber is ever being increased.
Durinc 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 ex pressed 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 prcpare. But we well know that we cannot escape danger, or th 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 involin. Non-ine the pat in tha they were attacked, overrun and thrown into the mod.
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 antice i:ours after German troops had poured into my country in a hundred i:ours after German troops had poured into my country in a hundred
places." The 1
a Nazi gun.
The Nazis have justified such actions by various pious frauds. One of these frauds is the claim that they are occupying a nation for the purpose of "restoring crder." Another is that they are occupying or controlling a vation 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 Belgans 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 loday 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 klands 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 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 in all the world.
Let us no longer blind ourselves 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.
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 people into hostile

There are alvo American citizens. many of them in high places, who, unwittingly in most cases, are aiding and abetting the work of thes 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 But I do charge them with doing exact
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 ting our eyes the the fate of other nations. Some of them go much further
than that. They say that we can and should become the friends and the partners of the Axis Powers. Some of them even suggest that we ehould 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 aocomplices 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 to win anyway; that all this bloodshed in the world could be saved, and that the United States might just as well throw its influence into the
scale of a dictated neace and get the best out of it that we can scale of a dictated neace and get the best out of it that we can.
if a gang of outlaws surronnde your community and an negotiated peace mination makes you pay tribute to save your own skins? threat of exter-

Jan. 4, 1941

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 Amertheir vuunted efficiency and parade of pious purpose in this war, there are still in their background the of pious purpose in this war, there are still in thei
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 dictatotships. 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 "naw 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 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 un
and enslave the human race.
The British people are conducting an active war against this unholy alliance. Our own future security is greatly dependent on the outcome of that fight. Our ability to "keep out of war" is going to be affected by that sutcome.

Thinking in term 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 submit tamely to an Axis victory and wait our turn to be the object of submit tamely to an Axis victor
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 is a risk in any course we may take. But I deeply believe that the great
majority of our pecple agree that the course that I advocate involves the majority of our pecple agree that the course that I advocate invol
The people of Europe who are defending themselves do not ask us to do their fighting. They a\&k us for the implements of war, the planes, the
tanks, the guns, the freighters which will enable them to fight for their 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 rolume and quicicly enough, so that we and our children 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, Tomorrow will be later than today.

Certain facts are keli-evident.
In a military sense, Great Britain and the British Empire are today the spreahead oi 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 gided, by the rearmament of the United States 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 is no more unneutral for us to do that than it is for Sweden, Russia and
cther 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. 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.
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 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
The worker possesses the same human dignity and is entitled to the same security or position as the engineer or manager or owner. For the workers provide the buman power that turns out the destroyers, the airplanes 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, 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 cur zigantic efforts to incresse the production of munitions. The appropriation of vast sums of money and a well coordinated executive direction of our defense effcrts are not in themselves enough. Guns, planes and ships have to be built in the factories and arsenals of America. They have to $h \mathrm{p}$ 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, Government and industry and labor.
solution of production problems, has been called upout the world in the solution of production problems, has been called upon to bring its resources lind talents into action. Manufacturers of watches, of farm implements, locomotives are now making fuses, bomb packing crates, lawn mowers and 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 accombe done merely by superimposing on the existing productive facilities the adcued 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
failure of our defense efforts now are much more to

After the present needs of our defense are past a proper handling of the conntry'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 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 workersto 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 wemisphere. The decision as to how much shall be sent abroad and how much shall remain
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 gency 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.
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 Britain. No dictator, no combination of dictators, will weaken that determination by threats of how they will construe that determination.
The Britioh 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 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 m $\$ 350,000,000$ 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 shipyards 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 IslandsIn 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 in the Federal Register today.
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 em-
ployees in Army arsenals and Navy yards are restricted to 40 in ployees 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 work more than 48 hours a week unless the President specifically finds an extraordinary emergency existing.
the resident Roosevelt explained at his press conference that he suspended the regulation in order to conform with various local laws in the British 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 average hours.

## New Congress Convenes After Record Breaking 76th

 Session EndsThe 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 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 report of the committee, issued last March (noted in these columus April e, 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 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 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:
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.
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 compresenhive 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 Board, and many of its decisions, have been without any color of legal authority. priate bargaining unit, "run-off" elections, "reinstatement" of employees priate bargaining unit, run-off" elections, reinstatement" of employees invented to distort the plain language of the statute.
It is evident that the Zoard 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 if 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 of this Board, the committee feels that the Congress itself must give its attention to the formulation of legislation that may be considered desir. able 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 Representatives of 17 amendments designed to improve the Act by making its provisions more equitable.
2. Abolition of the Division of Economic Research (technical service). cally minded or biased offician from Government service of certain radicall mind med or biased officials.
3. The development of a factual record calling for the dismissal of other employecs.
4. 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

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 fcllowing 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 "The majority" they

The majority," they declared, "has completely ignored the fact that the Wagner Act, as administered by the Board, has suceessfully carried

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
orce 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.
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 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 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 Cets Credit from New York Bank to Aid Trade

The Central Bank of Venezuela announced on Jan. 1 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 $\$ 3,000,000,000$ Green-backs-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."
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 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 $\$ 7,000,000, \mathrm{COO} ; "$ 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 propose legislation which would :

1. 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 is
3. Neutralize the credit effects of imported gold. Details of how 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 unwiling 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 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 paredness in our monetary organization at a time when the country is
engaged in a great defense program that requires the coordinated effort engaged in a great
of the entire nation.
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 is certain to rise to still higher levels.
Vast expenditures of the millitary program and their financing 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 inflaThese tendencies, if unchecked, would produch a rise of credit control. etard the national effort for defense woud preatly ince a rise of prices, would aggravate the situation which may result when the nease its cost, and would 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 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.
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 Con(a)
(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 (b) Empower the Federal 0 .
(b) Empower the Federal Open Market Committee to make further increases of reserve requirements sufficient to absorb excess reserves, subject than double the respective percentage specified in be increased to more power to change reserve requirements, now vested in paragraph (a). (The 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 placed in the same body.)
equirements for central reserve city banks, or for reserv change reserve for country banks, or for any combination of these three classes.
(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 affect excess reserves of banks of this country in any manner which 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
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 vew that the general debt limit should be raised; that the special limitations on defense financing should be removed; and ing fully teary includng fully taxable suble for investors other than commercial banks. This is clearly desirable for monetary as well as fiscal reasons.
5. 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 bencer Whatever the point may be at which the budget should be balanced, there of full utilization of its economic capacity with appropriates a condition of full utilization of its economic capacity, with appropriate consideration will be essential if monetary responsibility is to should be balanced. Lhis In making these five recommendations, the Federal Reserve effectivety. 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 such 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

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 Proposals to Congress to Forestall Inflationary Ten-

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 $155-21$ 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 $\$ 35$ 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 $\$ 4,000,000,000$ more than at present and enable the Treasury worth nearly $\$ 4,000,000,000$ more than at present and enable the Treasury cation that he intended to make further use of his revaluation powers.
Repeal the "Greenback" Power-In 1933 Congress attached to the firs Agricultural Adjustment Act a clause permitting the Treasury to issue 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 influence.
Repeal Power to Monetize Foreign 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 buys, although foreign silver is purchased currently at only 35 cents an
ounce. The Reserve System's proposal viewed the issue of money at more than the metal's market price as inflationary of money on silver at more than the metal's market price as inflationary. It made no commined 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 require mentediate increases in rer not Reserve members, the system asked these New York and Ches 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, cities from $\$ 12$ to $\$ 14$. Savings or time deposits in all cities from $\$ 5$ to $\$ 6$ cities from $\$ 12$ to $\$ 14$. Savings or time deposits in all cities, from $\$ 5$ to $\$ 6$. Neutralize Credit Effects of Gold Imports-No method was suggested was by 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 If the Treasury borrows an equal amount, the deposits by that amount. other as far as total deposits are concerned. This has been called "sterilzation." At present the Treasury pays cash for gold by reselling the sterilto 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 with drawal 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 No timy until some day Federal tax receipts equal Federal spending. Icbe accompuggested when this should be achieved, except that it ougn full utilization of the country's economic capacity"-apparently when 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 Regis-

 ter Under Investment Company ActThe 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:

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 Certificatss)
Trustees 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 ActOn 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 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 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:
Two corporations, Colgate-Palmol ive-Peet Co. and the Procter \& Gamble Co., accounted for over $85 \%$ of the assets and volume of business reported 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.
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 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 divi31,1938 , 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 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 1939 while reserves for land, buildings and equipment remained at about $\$ 70,000,000$ at the close of each year.
The liability side of the combined balance sheet for all eight enterprises showed no material change in current liabilities which amounted to approximately $\$ 30,000,000$ in each year. Stockholders' equity, as indicated by the total book value of capital stock and surplus, decreased from $\$ 210$,-
000,000 to $\$ 205,000,000$ during this period.

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 operasupplement in the SEC's series, covering the financial opera-
tions 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 CommitteeGroup 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 Co., has accepted the 1941 chairmanship of the National Association of Manufacturers' Committee on National De-
fense and Industrial Mobilization, the Association also refense and Industrial Mobilization, the Association also re-
vealed on Dec. 20 plaus for the committee's immediate expansion in view of the "urgency" of the present defense crisis.
Not oniy 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 committee's new Chairman were noted; namely, that the problem of financing c? defense activities (at least as far as Government costs are concerned), nd empioyment asfects would be covered by other N. A, M. committees.
Every manufacturing grosp is to be represented in the new committee's nembership, it was made knewn by the N. A. M. mass production experts.

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, of this job as emphatanks, guns and planes in view of the "urgency" of this job as empha-
sized 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 Mrbilization Committee in 1938, long before the
of the international situation was generally known to the public.
of the international situation was generally known to the pubic. during 1941, it is expected that this committee will vigorously pursue sts first stated purpose, namely:
"With all industry unalterably epposed to war, this committce's pur"With all industry unalterably epposed to war, this committce's pur-
pose is to help the Government survey and classify the Nation's industrial
resources in the interests of national defense."

## Mr. Witherow concluded:

This committee will do its ntmost as one part of the National Association of Manufacturers in assisting industry to complete that task successfully.
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

 YorkIn 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 en terprise and by the Federal Government in the period from 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 $\$ 4,763$, its subsidiary agences, amounted to $\$ 26,551,000,000$ over this same period its subsidjary agenc.es, amounted to $\$ 26,551,000,000$ over this same period. years is shown by the figures for 1926, which disclose that in that year years is shown by the ligures for 1926. Which disclose that in that year
alcne the amount of new capital raised for private enterprise amounted alcne 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 1029 , was almost equal to the whole amount of new capital invested in private enterprise in the eight years from 1932 tirrough 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, Fof United States Chamber of Com-
merce, 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 legislative 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 to the place of insurance in our national economic structure. He has hardly business and free enterprise has largely grown and developed American tection 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 mportant tasks which they have at hand, safeguarded by the financial sructure which the insurance institution has set aside to meet unexpected osses.
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 alltime 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 announced an expanded program of insurance activities designed largely rem will be program will be carried on through the more than 1,600 local Chambers of Commerce and ride associans which are members of the Nationa Chamber and underlying membership of 750,000 corporations, 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-Co" 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.
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 ueeds, 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 are:

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;
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 propbsed constitutional amendment authorizing the divercion 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.
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 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 the committee suggested that the impetus given to business expected to increase the yield of existing taxes at current rates by a substantial amount.
In explaining the recommendations made to the Governor, Mr. Lowry's letter cited the above facts and continued:
The rituation which confronts you, therefore, in planning the 1941-42 budget is radically cifferent from that which you faced in preparing the two preceding budgets. Basically the State is faced with a choice between
ther reduction in taxation and maintaining existing taxes in order to provide for increased expenaitures or additional services.
You are so well aware that the present State and local tax burden is leavy 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 institutions has not been adequate to keep all of these facilities up to a high standard of efficiency and sufficiency.
increase rapidly in the near future or making up these arrearages will ness of the sitnation hy nes8 of the situation by your recommendation to the Legislature at the sast session that $\$ 60$, , $: 00,000$ should be used for the construction and
reconstruction of highways rether than for the elimination of grade reconstruct
crosings.

That suggestion squarely raises the question of the desirability of the "pay-as-you-go" policy for recurring expenditures as compared with large lond 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 rapidy 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 issuled for the construction of public housing, but the debt seivice on this latter type of bonds would not come entirely out of State funds,
It is probable, th
It is probable, therefure, that, despite the rapid maturity of the relief tonds, 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 defense program, it sems to us that it would be good debt due to the 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 Newspapers, Cited by Arthur Robb of "Editor and PubA 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 onvention 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." Be cause 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:

A trend exists toward one-newspaper towns, Mr. Robb explained in his ddress on "Education for Journalism." The small city newepaper 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 heir 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 nore than 1,000 cit'",
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 intornational 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 wagescales during ard atter the World War. The processes that reduced two and thre-paper cities to one-paper cities are not ended, he warned,
anplan
expler explaining that "Editor and Pubiisher" reports the transfer of newspapers from daily to weekly ispules in communities where
paper or radio competition exists." The effects of the Fair Labor Standards Act upon the existence of these small newspapers has been "disastrous and one not contemplated by
Congreers," he added. If the payroll has to be increased from $25 \%$ to $50 \%$ 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 may by overtime payments for "what has long been routine," the result may 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, nd occasionally to work without regard to the circling of the minute band. 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 ncome, 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 comiortable life
in the circumstances. When a law removes the small margin of profit, in the circumstances. When a law removes the small margin of profit, it destroys the other factors of satisfaction, and it destroys the incentive continusus loss and worry.
"This is 2 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 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 payroli costs is growing in seriousness and importance tvery 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 "prcsent proposals and demands for increased rates, requently 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 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 Defines Expan
Present Crisis
Declaring "the expansion of the machine tool industry to meet the current need becomes almost an epic in Amerjcan industrial history," trebling the 1929 peace-time record 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 assume in prepareaness, surpasses and is gigantic," Mrell stated in a nationimagined. It is gigantic,' Mr. Stiwell stated in a nationCleveland, Ohio. Mr. Stilwell spoke as a member of the National Association of Manufacturers' Committee on National Defense and Industrial Mobilization. He is VicePresident 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:
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 1930 . Here is no question of labor shortage, nor of lengthened hours, nor of overtime
the productivity of marhines 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.
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 added:
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 ahpad. 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 or 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 employen 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 t'me 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 Conducted for Manufacturers' Association by Elmo Roper Organization-Also Favor Giving Defense Commission More AuthorityMore 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 defense industries, according to 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 would 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 40 per week
Give the National Defense Commission more authority over all defense production.

Have the Government take over the operate the industries producing defense products
Give the President more power and Congress less power in matters of national defense.
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, while another $6 \%$ believe that such a move would neither retard nor ac-
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 dentical 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 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 lie Preslal more powers and congress less thated of national defense, the final survey compilation reveals. Tabulated, the results show:

| $\begin{aligned} & \text { Speed } U p \\ & 47 \% \end{aligned}$ | $\begin{aligned} & \text { Slow Down } \\ & 26 \% \end{aligned}$ | $\begin{aligned} & \text { Neilher } \\ & 8 \% \end{aligned}$ | $\begin{aligned} & \text { Don't Know } \\ & 19 \% \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Give the President More Power and Congress Less in Matters of National Defense |  |  |  |
| Speed Up | Slow Down | Neither | Don't Know |
| 42\% | 19\% | 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 peeding 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 intervi
"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 shouid 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 believe that a certain step 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 Commission, almost as many were ready for such a move as believed it would Decense 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

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 the assurances you gave them in the recent presidential
campaign will be kept to the letter." The President's campaign will be kept to the letter. The President's today. The telegram of the No Foreign War Committee 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 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. few weeks.
Because
and dispatched to you, the No Foreign War Committee sends this means" 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 fodder governments, and who, in the last analysis, umst pay for those wars. .. The many signers of this telegram, from numerous States, respectifully 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 telerram to said by the 170 signers of last Thursdays telegram to be endangering the
United States as they endangered the strangled demorracies of these common people will rise en masse to help you to end this war and all 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 demoeracy.
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 $\mathrm{C} 00,000$ worth of those defenses be loaned or given to Britain.
We hope that somehow every
Britain stands may survive this calamitous renewal of Euro for which Britain stands may survive this calamitous renewal of Europe's ancient
war, no phase of which ever has jeen fought to promote or preserve the fundamentals of pure democracy.
Trusting that you are correctly informed when you repeatedly tell that all haste must be made in a furious effort dangerously inadequate, and
against some aggressor who may have designs upon this hemisphere, the rommon people of the great Midale West and many States outside that 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 Reiations in the fiscal year 1939-40, according to the organization's first annual report, issued Dec. 30. Participation in plans to develop closer inter-American cooperation was the other main activity, with the Office coordiation was the other main activity, with the Office coordi-
nating the steps taken by the United States Department nating 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 Britain took about one-ihird 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 product
uses.
"M
"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 cours 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, 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 previous year
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 relicve human distress and contribute
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 Agricuiture have been sent irto the Latin American field, and specialists have been leaned to countrics 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 Hemisphere requirements, and for which the European outlets have been creatly 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 elief 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 Clàude 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:
The 1940 census gives the population of Niagara Falls, N. Y., as 77,374 . It is est:mated 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 in obtaining
food supplies.
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 is areas is expected to begin in about a month. Participation in the program ill 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 Jews

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
gnimosity and intolerance" are the "deadly enemies of true democracy, more dangerous than any external force because they undermine the rery 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:
I wish that Newton Baker and Dr. Cadman were here to share with us the privilege oi 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 forse. Liberty cannot be conserved by majority rule orless the majority hold aacred basic individual rights regardless of race
or creed, so that, along with our differences of view political and religious, we have a deep and gbiding sense of human dignity and worth 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 dangerous than any external force because they under mine the very foundations of democratic effort.
This National Confererce is devoted to the propotion of national unitythe unitv 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 essentia objective, and I trust that in the years before us, with the increasing eed for that - ffort, the conference will have a constantly widening influence.
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
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 Cnited 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 e acknowledged.
In token thereof the National Conference of Christians and Jews prethis 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 Northern 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, Judgeof 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 railroad 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:
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 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 Chicgo 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 RepresentativeFormer Secretary of Commerce to Have No Official Status
At a press conference yesterday (Jan. 3) President Roosevelt disclosed that he will shortly send Harry L. Hopkins former Secretary of Commerce, to England as his persona representative until a new Ambassador is selected, it is re ported 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 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. Roosevert said, but probably will receive his expenses from the Government. No other person will accompany him.

## 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-vear 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 ExchangeW. 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 vote Jan. 16. Mr. Pinney is a member of the Brazilian 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 VicePresident and Pichard 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 for 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, ViceChairmen, 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,
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.
Indiańapolis: 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, III, renamed Public Interest G. Zander Jr., Chicago, Ill., renamed Public Interest Director.

Des Moines: Chairman, Charles B. Robbins, Cedar Rapids, Iowa, reappointed, and was also given a new term as Public Interest Director; Vice-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; ViceChairman, 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-atLase, Angeles: Chairman Danid
Los Angeles: Chairman, David G. Davis, San Francisco, Calif., reappointed.
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:
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 ecessitate 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 happior our country and the world ime and for any service I can render you I am at your 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 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 me.
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 mind.
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

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). 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 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 lor 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 the three persons receiving the highest number
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.

## President Roosevelt Appoints Col. W. E. Chickering as Deputy Administrator of Export

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, Control, was made known on Dec. 20. Col. Chickering,
under this Order, the announcement said, is authorized to under this Order, the announcement said, is authorized to 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 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:
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. Barkle 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 on
telegraphic and voice poll of the members, or a majority of them.
telegraphic and voice poll of the members, or a majority of them.
Senator King, acting president pro tem, said he thought that pooling of Senator nites to get reports was a bad practice but he finally overruled Mr Tommittees to goint 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, Frazier, Gurney, Hale, Holman, Johnson of California, Nye, Taft and White.
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 executive officer of the New York Life Insurance Co. on 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. Becanse 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 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 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 personaulty make him ideally fitted for the leadership of a great life insurance company.
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 allBanks 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 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 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
6. William H. Dillistin, formerly an Assistant Vice-President, has been appointed General Auditor.
George W. Ferguson, formerly General Auditor, has been appointed an Robert $\mathbf{H}^{\prime}$ Brome
Robert H. Brome, and John H. Wurts, of the Legal Department, have been appointed officers of the bank with the title of Assistant Counsel.

George 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 BankSucceeds Owen D. Young-F. L. Lewis Named for 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

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, 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 Depputy Chairman-Branch 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 Reserve of Governors has also reappointed the following as Board of Governors has also reappoint
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. Louis Reserve Bank reelected the following as directors of its branches:

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. The Bank
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 whom are appointed by the Federal Reserve Bank of St. Louls and three whom are appointed by the
by the Board of Governors.

## A. L. Muench Appointed Assistant Secretary of New

 York State Bankers AssociationThe appointment of Albert L. Muench, SecretaryTreasurer 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:
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

The twenty-second Midwinter Trust Conference of the American Bankers Association will be held at the WaldorfAstoria 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 by Carl W. Fenninger, President of the Irust Division of the Association, who is Vice-President of the Provident
Trust Co., Philadelphia, Pa. Mr. Fenninger also announced 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 WaldorfAstoria on Feb. 6. As in previous years, the banquet will be the concluding feature of the Midwinter Trust Conference.
One full session of the confcrence 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. Giloson, 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.
Dr. William Lyon Phelps of Yale University will be the guest speaker at the banquet.
Those serving on the Banquet Committee with Mr. 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. McLaughin, President Brooklyn Trust Trust Co. of New York ; J. C. Traphagen, President Bank of New York, Trust Co. of New York; J. C. Traphagen, President Bank of New York, New York; Harry E. Ward, Presicnt Imerican Bankers Association, New Merle E. Selecman, Dcputy Manager American Bankers Association, New York, Secretary.

## New York State Chamber of Commerce Awards Prizes 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 Culject of this year's contest was "The Importance of Cul-
tural 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
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 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, 1941The 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:
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 procram is already taking shape, and we contemplate the appearance thereon of some of the country's outstanding
authorities in this rapidly expanding field 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 saviags bank officials and trustees will bring together for a three-day meeting representative bankiag 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. 1041 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 1revious 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 earnings 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, $\$ 1,364,824,538$ (against $\$ 1,285,089,939$ 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.

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 banks, including exchanges, in the current statement is shown at $\$ 242,816,915$, compared with $\$ 222,339,955$; 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 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 $\$ 2,500,000$.

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 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 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 including the Citizens Budget Commission of the City of New York, MetroNew 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 ponored with degrees from many colleges and uni.

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 , totaled $\$ 914,032$ on Dec. 31,1940 and $\$ 868,745$ on Dec. 30 , 1939. Cach.

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:
Cash, $\$ 34,677,780$ 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 $\$ 10,401$,388 and $\$ 8,883,720$; customers liability on acceptancees, $\$ 9,612,009$ 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. 30,1039 . 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 $\$ 820,170$,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 of a semi-annual dividend to be paid Feb. 1st amounting to $\$ 0,180,000$. the undivided profits account on Dec. 31st stood at $\$ 36,212,000$. This amount compares with $\$ 36,535,000$ on at $\$ 36,212,190$. 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 $\$ 219,630,694$ 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.

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 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 $\$ 121,630610$ at the end of 1939. Cash on hand and due from banks was $\$ 61,396,130$ against $\$ 67,204,850$ three due from banks was $\$ 31,396,130$ against $\$ 67,204,0$ y months ago and $\$ 41,025,846$ a year ago. Holdings of 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 $\$ 741,129$.

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 $\$ 33$,$808,513)$. 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 compared, respectively, with $\$ 577,648,649$ and $\$ 628,363,185$ on Sept. 30, 1940. In the current statement, cash and due -from baniss 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


## 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 | $\begin{aligned} & \text { January } \\ & \text { Low High } \end{aligned}$ | $\begin{aligned} & \text { February } \\ & \text { Low High } \end{aligned}$ | $\begin{gathered} \text { March } \\ \text { Low } \\ \text { High } \end{gathered}$ | $\underset{\text { Low Hiph }}{\text { April }}$ | Low Hay | $\begin{gathered} \text { Luno } \\ \text { Lush } \end{gathered}$ | Jow Huly | $\left\|\begin{array}{c} \text { August } \\ \text { Low High } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { September } \\ \text { Low High } \end{array}\right\|$ | Oow Hion | November Lovo High | $\begin{aligned} & \text { Decombern } \\ & \text { Low High } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| Albany |  |  |  |  |  | 4545 | $47{ }^{18}$ |  |  |  |  |  |
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| Coll \＆conv 5 ．$-\ldots$. |  | $68{ }^{4} 70$ | $691_{4} \quad 727_{8}$ | $72{ }^{14} 48$ | ${ }^{601}{ }^{6} 75$ |  | ${ }^{66} 85$ | ${ }^{703_{8} 7_{8}} 7$ | ${ }_{725}{ }^{23} 489$ | 76 | 78 | $8{ }^{2}$ |
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| Ann Arbo |  |  | ${ }^{46}$ | $\begin{array}{lll}43 & 45 \\ 9714 & 4812\end{array}$ |  |  | 98 |  | ${ }_{98}^{41} \quad 439$ |  |  |  |
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|  | ${ }_{95}{ }_{95}$ |  |  |  | ${ }^{95}{ }^{-17}$ |  |  | ${ }^{9} \overline{3}_{4}$ |  |  |  |  |
| 1 1rt $30-$ | 95 |  | $933_{4} 95$ | $954_{4} 9912$ | ${ }^{9378}{ }_{8} 991_{2}$ |  |  |  |  |  |  |  |
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|  | $\begin{array}{ll} 57 & 62 \\ 72 & 62 \end{array}$ |  |  |  |  |  |  |  |  |  |  | ${ }^{6278} 8{ }^{6312}$ |
|  | ${ }_{641}$ |  | ${ }^{69518}$ | ${ }_{6512}$ |  |  |  |  | ${ }_{6212}^{6512}$ |  | ${ }_{6438}^{6918}$ |  |
| 8\％ | ${ }^{6414}$ | ${ }_{38}^{667}$ |  | － |  | ${ }_{28}{ }^{31}$ |  |  |  |  |  |  |
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| dwin Loco |  |  |  | $66 \quad 691{ }^{2}$ | 56126978 | $5614{ }^{675}$ | $653_{4} 688_{4}$ | 68126 | $68 \quad 70$ | $67{ }^{723}$ | $70^{3} 3_{4}$ | ${ }^{-69}{ }^{-717_{8}}$ |
| alt \＆Ohio 13 st |  |  |  | 66 | $56{ }^{2}$ | $5{ }^{4} 4$ | 654 | 6 |  |  |  |  |
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| Certificates of | 2614 | 27123112 |  |  |  |  |  |  |  |  |  |  |
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| ${ }_{\text {Stam }}$ | ${ }_{6612}^{66} 72$ | ${ }_{60}{ }^{698}$ | $\begin{array}{ll}56 & 5978\end{array}$ | ${ }^{563}$ | ${ }^{55} \quad 65{ }^{51}$ |  | ${ }_{58}^{572} 61$ | $5{ }_{59}^{57} 5$ |  | 59463 |  |  |
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| Bell Tel of |  | $1 \mathrm{i}_{6} 1$ | $1{ }^{1}$ | $15{ }^{5}$ |  | $112{ }^{11484}$ | ${ }^{113} 3_{8} 116$ |  | $1{ }^{14}{ }^{115}$ | i13 |  |  |
| 1 st \＆ref 5 s serie |  |  |  |  |  |  |  |  |  |  |  |  |
| Bertin |  |  |  |  |  |  |  |  | 141 | ${ }^{247}{ }^{3}{ }^{27}$ |  |  |
| Debe |  |  |  |  |  |  |  |  | 1412 |  |  |  |
| 隹 |  |  | 1512168 |  |  |  | $10{ }^{5158}$ |  | $18{ }^{18}$ | $25 \quad 27$ |  | ${ }^{13} 4$ |
| th Steel |  |  | 10 | $1054^{105}$ |  |  |  |  |  |  |  |  |
| Cons mitge |  |  |  |  |  |  |  |  |  |  |  |  |
| $33 / 28$ cos | 10 | $100{ }^{1} 4109{ }^{108}$ | 107121101 | 0712 112 | 031 | 10510 |  |  |  | 106 | 10678 | $1063_{8} 1077_{8}^{8}$ |
| Cor | ${ }^{101 i_{4}}$ |  | －00 $0_{8} 1038$ | $0^{-7} 106$ | 00 | 100 |  |  | 1057 | 咗 |  |  |
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| $31 / 8 \mathrm{H}$ |  |  |  |  |  | 102102 | 10212104 | ${ }^{109}{ }^{10}$ |  |  |  | 10512106 |
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| －K | 4124 | $441_{2}{ }^{-76}$ | $45^{-71}$ |  |  |  |  |  | ${ }^{73}$ |  |  |  |
|  |  |  |  | $43^{41}{ }^{5} 52^{8}$ | ${ }^{3618} 52$ | 45 | ${ }^{5614}$ | 7278 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Htge 58 Stamped |  | 441246 | $45^{14} 51$ | $\begin{array}{ll} 455_{8} & 57 \\ 4518 & 5258 \\ \hline \end{array}$ | $\begin{array}{lll} 43 & 5514 \\ 371_{2} & 52 \\ \hline \end{array}$ | 46 | 54 75 |  | $698_{4} 718$ | $707_{8}$ | $270 \quad 72$ | $711_{2} 72$ |

[^1]| bonds | ${ }_{\text {Januar }}^{\text {Jow }}$ |  | 000 |  |  |  |  |  |  |  |  |  |
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|  | 404 | 46 |  |  |  | 408 |  |  |  |  |  |  |
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| Motereme |  | ${ }^{\circ}{ }^{\circ} \mathrm{O}$ |  | ${ }_{79}^{99^{12}}{ }_{794}^{124}$ |  |  | ${ }_{\text {c }}^{68}$ | ${ }^{\text {675 }}$ | 68 712 <br> 17 714 <br> 204  | ( | (1) | ${ }^{\text {a }}$ |
| ${ }_{\text {Brember }}$ |  |  |  |  |  | $105_{4} 100^{-9} 1$ | 108109 | 08i2 | 0914 $110{ }^{5}$ | $1091_{2} 110$ | $07_{8}$ | $\mathrm{in}^{1044}$ |
|  <br> Certificates of deposit |  |  |  |  | ${ }_{833_{4} 922_{6}}$ |  |  |  |  |  |  |  |
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|  | 38 48 |  | ${ }_{8446}^{4485}$ |  | $44^{4} 4$ |  |  |  |  |  |  |  |
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| Cony deb 5s. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1st lien \& ref 5s |  |  |  |  |  |  |  |  |  |  | ${ }_{8}^{8}$ |  |
| ale |  | - $7 \overline{4}$ |  |  |  |  |  |  |  |  |  |  |
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| 1st \& gen 6s |  |  |  |  | 55.6 | 53.53 | ${ }_{60}^{5} \quad 60^{60^{2}}$ | $6{ }^{6} \quad 62^{74}$ | 63 | 8 | ${ }^{61}{ }^{618} 878$ | - |
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| Corta | ${ }_{5}$ |  |  |  |  |  |  |  |  |  |  |  |
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| BONDS | $\left.\begin{array}{\|c\|} \text { January } \\ \text { Low } \\ \text { Lioh } \end{array} \right\rvert\,$ | February Low High | $\begin{gathered} \text { March } \\ \text { Lovo Hioh } \end{gathered}$ | $\begin{gathered} \text { April } \\ \hline \text { Lowo } H \text { ion } \end{gathered}$ | Lowo May | Lowo Hion | ${ }_{\text {cose }}^{\text {July }}$ | Low Highust | $\begin{aligned} & \text { September } \\ & \text { Low High } \end{aligned}$ | $\begin{aligned} & \text { October } \\ & \text { Low High } \end{aligned}$ | $h\left\|\begin{array}{l} \text { November } \\ \text { Ligh } \end{array}\right\|$ | December Low Hion |
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| Childs ${ }^{\text {cos ref mtge }}$ | ${ }_{4918}^{8978} 9$ | 91 94 <br> 511  <br> 87  <br> 57  |  |  | ${ }^{875_{8}}{ }_{36} 95$ |  |  |  |  | $\begin{array}{lll}90 & 923_{4} \\ 3312 & 367_{8}\end{array}$ |  | (1) |
| Choctaw Okla |  |  |  |  |  |  |  |  |  | $4 \left\lvert\, \begin{array}{ll} 3312 & 3678 \\ 10 & 12 \\ & \end{array}\right.$ |  |  |
| n Gas \& El 18 c | 1081 |  | ${ }^{10712} 109{ }^{1084}$ |  |  | 106108 |  |  |  |  | 109 |  |
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| ${ }_{\text {nct }}^{\text {nt }}$ Union |  |  | \% | 110 | ${ }^{5}$ |  |  |  | $\begin{aligned} & 11081083_{4} \\ & 110 \end{aligned}$ | 10810918 | $\left.\right\|_{1073} ^{1073_{4}} 1088_{4}$ |  |
| earfield 86 Mah 58 |  | 641 |  |  |  |  |  |  |  |  |  |  |
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| Ref \& $1 \mathrm{mp} 4 \times 1$ | ${ }_{493}{ }^{4} 5$ | ${ }_{50} \mathrm{O}_{8} 53$ |  | 49. |  | 38 | 48 | ${ }_{48}{ }^{7813_{4}}$ | $50-15$ |  |  | 54-737- |
| Cin Wab ${ }^{\text {d M }}$ |  |  |  | ${ }_{4618}^{4618}$ | ${ }_{57}^{4612}$ | 4312 44 | 46 49 | 4638 | 521 |  | 5378 $56{ }^{3}$ | ${ }_{523}^{523} 5$ |
| St Louls |  | ${ }_{10018}^{63}$ |  |  |  |  |  |  | ${ }^{653}{ }^{3}$ |  |  |  |
| White Wat Val | 1081 | 1081 |  | ${ }^{995}$ |  |  |  |  | 10614 |  |  |  |
| eve \& Pitts $43 / 5 \mathrm{~s}$ |  |  |  |  |  | 107 | 1071 |  |  |  |  |  |
| Gu $41 / 2$ | 106 |  |  | ${ }^{105354} 105{ }^{\text {a }}$ | 10538 105\% |  | 10518 | 10 |  | 104 |  |  |
| \% 8 ser |  | ${ }^{10912} 1$ | $1091_{2} 1091_{2}$ | 1091210912 |  |  |  |  |  |  |  |  |
| is series |  |  |  |  |  |  |  |  |  | 107.107 |  |  |
| Gen 88 ref |  |  |  |  |  |  |  |  |  |  |  |  |
| eve Sbort |  |  |  |  |  |  |  |  |  |  | $8 \mathrm{Bi}_{2} \mathrm{~B}_{8}{ }^{-1}$ |  |
| ${ }^{\text {ev Un }}$ | ${ }_{7914}^{883}$ | ${ }_{763}^{87}$ | ${ }_{73}^{8511_{2} 877_{81}}$ | ${ }_{738}^{85}{ }_{8}^{8812}$ | $\begin{array}{lll}72 & 85{ }^{85}\end{array}$ |  |  |  | ${ }_{7378}^{81}$ | ${ }_{75}^{8518}$ | 837 |  |
|  | $711_{4}^{4} 744_{4}^{4}$ | $70{ }_{4}^{4} 7312$ | ${ }_{6712} \quad 711_{2}$ |  |  |  | ${ }_{6578}{ }^{7}{ }^{\circ}$ | $64{ }^{1}$ | ${ }_{6714}$ |  | ${ }_{6712}$ | ${ }_{6718}^{7412} 78$ |
| rado Puel \& 1 | 105 |  |  |  |  |  |  |  |  |  |  |  |
| mam |  |  |  |  |  |  |  |  |  |  |  |  |
| or |  |  |  | ${ }_{\text {coul2 }}^{2712}$ | ${ }_{991}^{2012} 2$ | ${ }_{100}^{20^{212}}{ }^{27} 0^{27}$ | ${ }_{1033_{4}}^{2538}$ |  | ${ }_{1014}^{1534}$ | 104 | 04 | ${ }_{104}^{1214} 10{ }^{143^{3}}$ |
|  |  | 104 |  |  |  |  |  |  |  |  |  |  |
| Debenture $58 .-$ - Jan 151961 |  |  |  |  |  |  |  |  |  | ${ }^{1044} 105$ |  |  |
| umbus \% ${ }^{\text {a }}$ |  |  |  | 110 | $101_{2} 110{ }^{1}$ |  |  |  |  |  |  | $112{ }^{\text {a }}$ |
| olumbus Ry Po | 108 | 081 | $107{ }^{3}$ |  | 10610812 | 10 |  | 10512107 | 1059105 | $10514105^{9}$ |  |  |
| ommercial Mackay Corp- |  |  |  |  |  |  | 371240 |  | ${ }_{8}$ |  |  | ${ }^{214}$ |
| Commonwealth Edison- 196 |  |  |  |  |  |  |  |  |  |  |  |  |
| 1st mtge series C - $-\ldots . . .1968$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Cona \& Pasumpsic Rivs 1st 4s'43 |  |  |  |  |  |  |  |  |  |  | 993 |  |
|  | 108 | $1_{8} 1095_{8}$ |  |  |  | 108121081 | 2108 | -1099-109 |  |  | 1097 |  |
| onnectic |  |  |  |  |  | 107 |  |  | 10818 |  |  |  |
| Consol Edison ( N Y) deb 31/4 ${ }^{\text {s }}$, 46 |  |  |  |  |  |  |  |  |  |  |  |  |
| S |  |  |  |  |  | 10512108 |  |  |  |  |  |  |
| Debenture $31 / 2 \mathrm{~s}$---------1956 |  | 108 |  |  |  |  |  |  |  |  |  |  |
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| nsol | 104121053 | ${ }^{10478} 10{ }^{3}$ | $1045^{5} 10512$ | $105100^{38}$ |  | 106 | 105106 | 1055810612 | $21055_{4} 1063$ | $4{ }^{10512} 10$ |  | 10512106 |
| de |  | $15{ }^{-}$ | 1512 |  |  |  |  |  |  |  |  |  |
| Non conv deb 4s J \& J.-. 1955 |  |  |  |  |  |  |  |  |  |  |  |  |
| sol | 56 | ${ }^{5518} 57$ | $555_{4} \quad 573$ | $57 \times 2$ | 56 | 5812 | $611_{2} 6312$ | 6314 | $6{ }^{4} 5_{8} 69$ | ${ }_{6814} 75$ | ${ }_{7412}{ }^{1} 767_{8}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 1071210 |  |  |  |  |  |  |  |  |  |
| 1st mtee 31/8.-.-.------1970 | ${ }_{110}^{108}$ | ${ }_{1083} 10$ | 108 |  | ${ }_{06} 051111$ |  |  | $10{ }^{1} 110^{1}$ | $110_{8}^{11}$ |  |  |  |
| 1st mtge 3ys.--------------1966 | $105_{4}^{58}$ | $106141078_{8}$ |  |  | 1021210 | 1041 |  |  |  |  |  |  |
|  |  |  |  |  | 10414 | 10484 | $107{ }^{3} 4$ | $107^{7} 109$ | ${ }^{10912}$ | 110 | 10958 | $111{ }^{1117_{8}^{\circ}}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 15-yr deb \& 58 with warr-1943 |  |  |  | ${ }^{1071}$ | ${ }^{104} 1041014$ |  | 105108 |  |  |  |  |  |
|  | ${ }_{1041}^{108}$ | $1041_{4} 1$ | ${ }_{1042_{88}^{2} 1}^{108}$ | 10212 | ${ }_{10212}^{10383}$ |  | 10411048 |  |  |  |  | $1048_{8} 1061_{8}$ |
|  |  | 1 | 10612 | 106 |  |  |  |  |  |  |  |  |
| Sf 4 |  | $21025_{88} 1031_{2}$ | 102 |  | ${ }_{9912} 104$ | $993_{4} 102$ | 10210 |  |  | 10314103 |  |  |
| rucible Steel | ${ }^{1014} 4$ |  |  |  |  |  | $10411_{8} 105$ |  | 10438 104 | 104121051 |  |  |
| Cuba Nor Ry 1 es | $285_{8} 30{ }_{4}$ | $291_{4} 301_{2}$ | 291830 | $293_{4} 31$ | 2930 | $19 \quad 231$ |  | 15182012 | 1714 |  |  |  |
| Deparit | $\square^{5}{ }^{-18}$ | ${ }^{3} 5$ | $7_{8}$ | 377 ${ }^{40}$ | $2 \overline{4}$ | 2658 29 | ${ }_{2} \overline{3}$ |  | 40 | 2312 | 1934 |  |
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| t lie | $32 \quad 331_{2}$ |  |  | ${ }_{33}{ }^{31} 4$ | 31 | ${ }_{2412}{ }^{241}$ |  | 171420 |  |  |  |  |
| urtis Publish |  |  |  |  |  |  |  |  |  | 9914101 | $9914{ }^{10012}$ | ${ }^{9814} 1003_{8}$ |
| dst mite 3s. |  |  |  |  |  |  |  |  |  |  |  |  |
| da $\alpha$ Husson |  |  |  |  |  |  |  |  |  |  |  |  |
| Del Pow \& Light 1st 43/3s..-1971 |  | 1084 |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ret |  |  |  |  |  |  |  |  | ${ }_{5}{ }^{12}$ |  |  |  |
| Res Mo | 418 418 | [10 |  |  |  |  |  |  |  | ${ }^{8}{ }^{33_{4}^{4}}$ |  | ${ }_{378}^{478} 4$ |
| 退 | $\mathrm{TO}^{-9}{ }^{-1710}$ |  | 10 |  | 1073 ${ }^{\text {a }}$ | ${ }^{108}$ |  |  | $\mathrm{i}^{106 \mathrm{I}_{2}}$ | ${ }^{10578} 107$ | 105 |  |
| Gen 8 | 1093881113 | ${ }^{1093}{ }_{8} 111$ | 110 | 10934111 |  | $1093_{8} 1111^{1}$ |  | $1083_{4} 110$ |  |  |  |  |
| Gen \& ref mtg | $110{ }^{\circ}{ }_{8} 112$ | 112113 | $111{ }^{11212}$ | $111{ }^{1111_{8}}$ | $1083_{8} 112$ | 10812 | 10912110 | 110 | $1_{2}$ | $1113_{4} 112$ | $111_{8}^{12122}$ | $111_{8} 112$ |
| et \& Mack |  |  | 4012 |  |  |  | $30{ }_{2}$ |  |  |  |  |  |
| River Tun 1 st |  |  |  |  |  |  |  |  |  |  |  |  |
| W Chemical dit | $107 \quad 10714$ | $1051_{2} 1051_{2}$ | 1051 | 10 | $1063_{4}^{3} 1071$ | $105^{5} 81061$ | 106 | 105 | $1023_{4} 102$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
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| 1 So Shore \& At1 | ${ }_{1065_{8}{ }^{12} 109_{2}{ }^{1238}}$ |  | ${ }_{10718}^{12} 108$ | 10714108 | ${ }_{10618}^{1388}$ | ${ }_{10612}^{17}$ | ${ }_{1061} 191$ | ${ }_{106}^{20}{ }^{5} 107$ | ${ }_{10718}^{18} 10{ }^{20}$ | ${ }_{10614}^{173_{4}} 108$ | ${ }_{1061_{2}{ }^{16} 1074}{ }^{1778}$ | ${ }_{1064}^{16} 10{ }^{1612}$ |
| st Ry Minn No D |  |  |  |  | 10612 |  |  |  |  | 10714108 |  | $10711_{1}^{1071}{ }^{1}$ |
| East TVa 8 Ga | ${ }^{911_{2}}$ |  | ${ }^{9018} 8{ }^{181} 9$ |  | ${ }^{919}{ }^{\text {5 }}$ |  |  |  | 94 |  | 95.99 | 98100 |
| Electric Auto Lite 4s | 107i4 10912 | ${ }_{1083_{4}}^{1093}$ | 108110 | ${ }_{107}^{109} 10984$ | 104109 | 10512 107 | 1061210712 |  | 105i2 107 | $10 \overline{5}^{14} 40061$ | 10510 |  |
| Elgin Joliet \& East 1st © 5 S. 1941 | $105{ }^{14} 106{ }^{14}$ |  | 10510514 |  |  |  |  |  |  |  |  |  |
| 4 s series A |  |  |  |  |  |  |  | $1011_{4} 1011_{2}$ | 1011 |  | 1024 |  |
| aso \& S W 1st \& r | ${ }^{5912}$ | 53 |  |  | $51 \quad 55$ |  |  |  |  |  |  |  |
| st | 53.57 | ${ }^{545} 5_{3} 56{ }^{5612}$ | 574 | ${ }_{5612}^{5631}$ | 4414 | $451_{2}$ | $55^{-6}$ | ${ }^{62}$ 68 |  |  | ${ }^{2}$ | ${ }^{7788_{8} 877^{12}}$ |
| 1 st cons gen ilien gold 4 s . -1 |  | ${ }^{21344}{ }^{213}$ | $213_{4}$ |  |  |  | 24 | ${ }^{23}$ |  | ${ }^{323} 3_{4}$ | ${ }_{3518}^{351}$ | 5 |
|  | ${ }_{191}^{183}$ | 1918 | ${ }_{19}^{18{ }^{12}{ }_{23}^{23}}$ | ${ }_{221}^{221}$ | ${ }_{14}^{14}{ }^{231}$ |  | 19 | ${ }_{20}^{20}$ | ${ }_{23}^{23}$ | ${ }_{2634}^{2634}$ | 30 34 <br> 2934  <br> 184  | 812 |
|  |  | 198 |  |  |  |  |  |  |  | ${ }^{267_{2} 3_{2}} 38$ | ${ }_{31}^{2934} 31$ |  |
| Ref |  | ${ }_{1418}$ | ${ }_{13}^{133}$ |  | 5 | 113 | $1{ }^{1}$ | ${ }_{101}{ }_{4}$ | $13{ }^{\circ}$ |  | 1534 1714 | 17819 |
| Ref |  |  |  |  | ${ }_{47}^{9} \quad 1{ }_{63}^{151}$ | ${ }^{812} 1178$ | ${ }_{55}^{101_{2}}$ | ${ }_{62}^{1012} 14$ | ${ }_{66}^{1338} 815$ | $\begin{array}{lll}15 & 17 \\ 67 & 79\end{array}$ | ${ }_{158}^{154}$ | 1718 ${ }_{81}{ }_{81} 19$ |
| Erie \& Jersey 1st $816 \mathbf{6 8 - 1 9 5}$ |  | 51342 5 | $\begin{array}{ll}52 & 5712 \\ 55 & 5812\end{array}$ |  | ${ }^{47}{ }^{4} 76$ | 52 |  | ${ }_{712}^{62}{ }^{644}$ | ${ }^{666} 1489$ | ${ }^{67}{ }^{601}{ }_{2} 79$ | 7814 <br> 8972 <br> 87 |  |
|  |  | 929 |  |  |  |  |  |  |  |  |  |  |
| $\xrightarrow[\text { Ernesto }]{\text { Fairbanks }}$ |  |  |  | ${ }_{1071}^{88}{ }^{98}$ | ${ }^{60}$ |  | ${ }_{8}^{8}{ }_{10}^{60}{ }_{10}^{60}$ |  |  |  |  |  |
| Fairbanks Morse deb 4s.-.-1956 |  | 104 107 105 |  | ${ }^{10718} 10310378$ | 100 |  | ${ }_{10212}^{108} 108$ | ${ }_{102} 10310314$ | 103 |  |  |  |
| 58 Internatlonal series |  |  |  |  | 102 |  |  |  |  | $1011_{2} 1011$ |  |  |
| t 1 |  | 103 |  |  | 100 |  | $102{ }^{2} 103$ | 102 | 103 | 103 |  |  |
|  |  | 103 |  |  | 1001 | 9 | 97101 | 101 |  |  |  |  |
| restone Tire \& S | 105181061 | 1051 | $105^{3} 107$ | 10414107 | 103104 | $103{ }_{4}$ | 104105 | 104 | 10412 | 104 | 10312 |  |
| Fla Cent \& Pen con 858 \% ... 1943 |  |  |  |  |  |  |  |  |  |  |  |  |
| orida East Coast 1st 41/2s_19 1st \& ref 5 s series $A$ |  |  |  |  |  | $\frac{1}{514}$ |  |  | $\begin{aligned} & 544^{1} 56 \\ & 61_{2} \\ & 58 \end{aligned}$ | $\begin{aligned} & 58 \\ & 78 \\ & 78 \\ & 7 \end{aligned}$ | $\begin{aligned} & 66_{4}^{6} \\ & 612 \end{aligned}$ |  |
| Certificates of de |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| (Amended) ${ }^{\text {2.4 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Certificatea }}$ |  |  | $\begin{array}{ll} { }_{21} 1_{4} & { }_{21}^{21} \end{array}$ | $\begin{aligned} & { }_{21}^{24} 1_{8} \\ & 22_{8}^{24} \end{aligned}$ |  | ${ }_{1} 1_{8}^{2}$ |  |  |  |  |  | +12 |
| It St U D 1et 8 41/8....- 1 |  |  |  |  |  | ${ }^{18} \quad 10$ |  |  |  |  |  |  |


| BONDS | ${ }_{\text {Low }}^{\text {Lowint }}$ | $\begin{aligned} & \text { Lebruary } \\ & \text { Lowo Hton } \end{aligned}$ | Low | ${ }_{h}{ }_{\text {Lowo }}^{\text {Apraligh }}$ | oh Loway | orw Hion | Lowo | $\left\|\begin{array}{c} \text { August } \\ \text { Low High } \end{array}\right\|$ | $\begin{aligned} & \text { Septen } \\ & \text { Lovo } \end{aligned}$ | $\begin{gathered} \text { October } \\ \text { Low Hig } \end{gathered}$ | Nove | December Lowo High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $4^{4912} 511_{4}$ |  |  |  |  |  |  |  |  |  | ${ }^{371_{2}} 3911_{2}$ |
|  |  |  |  |  |  |  | $0{ }^{2}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} 12 \\ \hline 28 \\ \hline \end{aligned}$ |  |  |  | $\begin{array}{ll} 25 & 25 \\ 32 & 34 \\ \hline \end{array}$ |  |  |  | $\begin{aligned} & 50.30 \\ & 7 \\ & 7 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  | ${ }_{3578}$ |  |  |
| Sinking fund deb 6s..... 1948 Gen Mot Acct Corp $31 / 2 \mathrm{~s}$ deb 1951 |  |  |  |  |  |  |  | 6914 |  |  | $861_{4} 90$ |  |
| Ga \& Ala 1st cons 58 _-Oct 1945 Georgia Caro \& Nor 6s_-_-. 1934 |  |  |  |  | 15 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 14 |  |  |  |  |
| Good Hope Stl \& Ir sec 78-1945 Goodrich (B F) 1st mtge 41/4 ${ }^{\text {' } 56}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Gotham- Silk Hos deb 5s_-. 1946 Gr R \& I lext 1st guar g 41/2s. 1941 |  |  |  |  |  |  | 10 | 79128 |  |  |  |  |
| Gta Cons EI Pow (Japan) $\mathbf{7 s}_{\mathbf{s}} \mathbf{- 1 9 4 4}$ 1st \& gen sink fd $61 / 5 \mathrm{~B}_{\ldots} \ldots 195$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br> Gt Nor 1 st \& ref $41 / 1 \mathrm{~s}$ ser A.-196 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| General 43s sineries |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Green Bay \& West deb ctis Greenbrier Ry 1st gu 4s...-1940 |  |  |  |  |  | 414 |  | ${ }_{4}$ |  |  | ${ }_{8}^{884}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 85 <br> 80 <br> 80 | - | 81 81 |  |  |  | ${ }_{72}^{753}$ | ${ }_{7812}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 6078 | 5712 32 3 |  |
| Gulf \& Ship Is1 5s stamped. 1952 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gulf States Steel 1st mtge 41/s' 61 Guif States Util $31 / 2$ s ser D. 1969 |  | 10 |  |  |  |  |  |  |  |  |  |  |
| Hocking Val $18 t$ con $43 / \sin _{3}-1999$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hoe (R) \& Co 1st mtge...-1944Housatonle RR con 5sHouston Oil $41 / 48$ debs...-1954 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Hudson Coal 18t f f 5 s A .-1962 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Illinois Bell Telep 31/2s ser B '70 Central 1st gold 4s_1951 <br> 1st gold $31 / 2 \mathrm{~s}$ <br> ----......--195 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 4 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Coliateral trust gida 4s_1952 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cayear Bridge ebold 48. |  |  |  |  |  |  |  | 73 |  | ${ }_{7818}^{353_{4}} 7$ |  |  |
| Litchfield div 1st gold 3s_ 1951 Louv div \& terml \& $31 / \mathrm{s}_{\mathrm{B}}$ _ 1953 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 623 |  |  |  |  |  | - |  |  | 6012 |  |
| Omaha Div 1st \& 3s....... 1951 St L Div \& Ter gold 3s...... 1951 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -5 | $53 \quad 53$ | $56 \quad 56$ |  |  |  |  |  |  |  |  |  |
| Joint 1st 58 series A......- 1963 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }_{32} \quad 348$ | $\begin{array}{ll} 411_{4}^{4} \\ 3818 & 463_{4}^{4} \end{array}$ | ${ }_{3958}^{435_{8}} 422^{4}$ |  |  | 3612 |  |
| IHInois Steel |  |  |  | ${ }_{205_{8}} 205_{8}$ |  |  |  |  | $\cdots$ | 2612 | ${ }^{511}$ |  |
| Ind Bl'mton \& West 1st 4s_. 19 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ind Union ref \% imp 336 B-1986 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 105106 |  |  |  |  | 10510510 |
| Inland Steel $33 / 8$ series D.- 19611st mtge 3 s ser $\mathrm{F}_{-1}$ |  |  | $105{ }^{5} 81067$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Interboro $R$ T 1 st $\&$ ref $5 s, 1966$Certificates of deposit. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| -year $6 \%$ notes ........ Certificates of deposit 1932 |  |  |  |  |  |  | ${ }^{3} 2{ }^{\text {5 }}$ | $33{ }^{3}$ | $33 \quad 33$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| -year conv $7 \%$ notes... 1932 Certificates of deposit. |  |  |  |  |  |  | 76 | 77 7734 | 7788 |  |  |  |
| Int Agric Corp 1st 5 s stpd_- 1942 Int \& Great Nor 1 st 6 s A- 1952 |  |  |  |  |  | ${ }_{7812}{ }^{70}$ | 82 | 83 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Adjustment M 6 series A. 1952 Ist $5 s$ series B |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Int. Mer Mar 1st conv5s, 1 \& 68 -' 41 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br>  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{96}$ |  | 97-981 | $\begin{array}{llll}973{ }^{3} & 99 \\ 3314\end{array}$ |  |  |  |  |  | ${ }^{8512}{ }^{863^{3}}$ | ${ }^{8512}{ }^{865}$ | ${ }^{8712}$ |
|  | 42 |  |  |  |  |  |  |  |  |  |  |  |
| Iowa Central ret gold 4s-- 1951 Jonea \& Laughilin Steel 41/8s '61 Kanawha \& Mich ist gu4s |  |  |  |  |  |  | $1{ }_{4}$ |  |  |  |  |  |
|  | $\begin{array}{ll}52 & 55 \\ 94 & 95\end{array}$ |  | ${ }_{\text {9312 }}^{5314}$ | ${ }_{941}^{5318}$ | $\begin{array}{ll}38 & 53 \\ 93 & 95\end{array}$ | ${ }_{938}^{4512}$ | 48 | 1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | -28i4 |  | ${ }^{3}{ }^{-1}$ |  | 35 | $\begin{array}{lll}85 & 39\end{array}$ | 28 | ${ }_{29}{ }^{2}$ | $32.333_{4}$ |  |  |  |
|  |  |  |  |  |  | ${ }_{53}^{241_{2}}{ }^{267}$ |  | 2914 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kansas City Term 11st 4s_-. 1960 |  |  |  |  | 105 | - |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Karstadt (Rudolph) 68_-..1943 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Ctfs with warrants (par ${ }^{\text {9925 }}$ ) |  |  |  |  |  |  |  |  |  |  |  |  |
| Ketth (BF) Corp 1 st $\&$ sef 68.246 | $\mathrm{ioli}_{4}$ |  |  |  | 0 | -0 |  |  | $102{ }^{102} 103$ |  |  |  |
|  |  |  | 107141071 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $7{ }^{-1} 9$ | 88 | 7ī ${ }^{\text {71 }}$ | ${ }^{0} 7$ | $\mathrm{7i1}_{2} 71 \mathrm{7iz}^{2}$ |  | -75 |  |
|  |  | 82 |  |  |  |  |  |  |  |  |  |  |
|  | 5 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{-89} 9$ |  |  | 103 |  |  |  |  |  |  |  |
| Certificates of 1st \& ref $61 / 1 / 2$ | ${ }^{87}$ | $88 \quad 91$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 10810814 |
| Koppers Co 4s series $\mathrm{A}-\ldots-11951$Kresge Foundation 4s |  |  |  |  | $0{ }^{3} 106$ |  |  |  |  |  |  | 03 $3_{8} 105$ |
|  |  |  |  | 102361026 |  |  | 102102 | 103 | $102{ }^{3}{ }_{4} 1031{ }^{1}$ |  |  |  |
| 3\% notes-- |  |  |  | 1045104 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{85}^{25^{27}}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Coll trust 68 ser $\mathrm{A} .-\ldots-1942$ |  |  |  | 41 |  |  |  |  |  | $46{ }^{4} 4934$ |  |  |
| Lake Erie \& Western- <br> 581937 ext at $3 \%$ to <br> 2nd gold 5s <br> Lake Shore \& M Sou 8 3 $31 / 28$ - 1997 Lautaro Nitrate 1st mtginc 1975 |  |  |  |  |  |  | $40{ }^{4} 484$ | 4112 |  |  |  | 56 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & \begin{array}{l} 7012 \\ 90 \end{array} \\ & \hline 1 \end{aligned}$ |  |  |  |  |  |  |
|  | $\begin{array}{\|l\|l} 811_{2} \\ 341_{2} \end{array}$ |  |  |  | ${ }_{80}^{7914}$ | $\left\lvert\, \begin{aligned} & 8011_{2} \\ & 29 \\ & 29 \end{aligned}\right.$ |  | ${ }_{8712} 88$ |  |  |  | ${ }_{911_{8}^{4}} 93$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |




1940-Continued

|  | January Low High | $\left\|\begin{array}{c} \text { February } \\ \text { Low High } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { March } \\ \text { Low High } \end{array}\right\|$ | $\begin{gathered} \text { A pril } \\ \text { Low } \\ L \end{gathered}$ | $\left\|\begin{array}{c} \text { May } \\ \text { Hion } \end{array}\right\|$ | \|how Hune | Low High | $\left\|\begin{array}{c} \text { August } \\ \text { Low High } \end{array}\right\|$ | September Low High | $\left\|\begin{array}{c} \text { October } \\ \text { Low High } \end{array}\right\|$ | $\begin{gathered} \text { November } \\ \text { Low High } \end{gathered}$ | December Low H\&h |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Og \& L Ch 1st gu g 4s_ Ohio Connecting Ry 1st 4s. 1943 |  |  |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Ohlo Connecting Ry 1st 4s } 1943 \\ & \text { Ohio Edison 1st mtge 4s } \\ & \text { 1st 4s } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 109 |  |  | ${ }^{10712} 11110$ | ${ }_{102}^{102} 1061818$ |  |  |  | ${ }_{0812}^{09} 110$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 11 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1st con 5 s guaranteed--1946Oregon-Wash RR \& Nav 4 s .1961 Otis Steel 1st mtge 41/2s A. 1962 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Otis Steel 1st mtge 43/28 A.- 1962 <br> Pacific Coast Co 1st 5s_----1946 <br> Pac G \& E 1 ist \& ref 4s ser G_1964 1st \& ref mtge $31 / 4 \mathrm{~s} \mathrm{H}$. . 1961 <br> 1 st \& ref mtge 31/3 H.--- 1961 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $1097_{8} 112$ |  |  |  |  |  |  |  |  |  |  |  |
| 1st \& ref mtge $3 / 4 \mathrm{~s}$ H...-. 1961 1st \&c ref $31 / 2 \mathrm{~s}$ ser $1 . \ldots . . . . .$. |  |  |  |  |  |  |  |  |  |  |  |  |
| PacRR of Mo 1st ext \& 4s.... 1938 2d extended gold, 5 s . $-\ldots-{ }^{-1938}$ <br> Pacific Tel \& Tel 31/s |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  <br> Paducah \& III 1st 8 f $41 / 5 \mathrm{~s}$.-- 1955 |  |  |  |  |  |  |  |  |  |  |  |  |
| Panhandle East Pipe Line $4 s$ A'52 <br> Paramount-Broadway Corp <br> 1st mtge s \& 3 s loan ctfs 1955 <br> Paramount Pictures 31/48_... 1947 |  |  | $1031_{2} 1041$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & 40 \\ & 76 \end{aligned}$ |  |  | $\begin{aligned} & 463_{4} \\ & 89 \\ & 99 \end{aligned}$ | $63_{4} 481_{2}$ | $1_{8}$ |  |
| Parmelee Trans deb 6s...... 1944 Paterson \& Passaic G \& E 5s '49 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 5612 |  |  |  |
| Paulista Ry 1st \&c ref 7s_..- 1942 <br> Penn Co $31 / 2 \mathrm{~s}$ coll tr ctfs B. 1941 <br> Guar 8 31/2s tretfs ser C._1942 |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gu, g, 3/3s s, tr ctfs, ser D. 1944 Guar 4s, series E. 1952 |  |  |  | 106 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 28-year 4s -...............-1963 |  |  |  |  |  |  |  |  |  |  |  |  |
| Penn Glass Sand 1st M 41/rs s-1960 <br> PaO \& Det 1st \& ref 41/2s A. 1977 <br> 41/2s series B $\qquad$ |  |  |  |  |  |  |  | 10010 |  | 103105 |  |  |
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| Pennsylvania P \& L 3 1/28 ... 1969 <br> 41/2s debentures........... 1974 |  |  |  |  |  |  |  |  |  |  |  |  |
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| Peoria \& Pekin Un 1st 51/2 s_1974 <br> Pere Marquette 1st 5 s ser A. 1956 |  |  |  |  |  |  |  |  |  |  |  |  |
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| Phelps Dodge conv $31 / 2 \mathrm{~s}$ deb. 1952 Called bonds. |  |  | 109 |  |  |  |  |  |  |  |  |  |
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| orto Rican Am Tob conv 68 ' 42 Certificates of deposit |  |  |  |  |  |  |  |  |  |  |  |  |
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| rovidence Secur deb 48_ _ 1957 |  |  |  |  |  |  |  |  |  |  |  |  |
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| 31/4s assented.-...-.-....-. 1946 |  |  |  |  |  |  |  |  |  |  |  |  |
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| 18 | ${ }_{67} 672$ | ${ }_{67} 67$ | ${ }_{671}^{6818}$ |  |  | ${ }_{5312}^{5338}$ | ${ }^{63}$ |  | ${ }_{65} 64{ }^{68}$ | ${ }_{6614}^{6612}$ |  | 6014 |
| Tex Pac－Mo | ${ }_{50278}^{927} 9$ | $92 \quad 931$ | 91 | 91 | ${ }_{90}{ }^{3}{ }^{3}$ | ${ }^{\text {532}}$ |  | ${ }_{88}{ }_{88}^{685_{4}}$ | ${ }_{89}^{65} 81$ | ${ }^{661}$ | ${ }^{6614}$ | ${ }_{91}^{60}$ |
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| Third Are $\mathbf{R}$ | ${ }_{95}^{133_{4}}$ | ${ }_{97}^{143_{4}} 19{ }_{998}{ }^{198}$ | ${ }_{\text {1812 }}^{1812}$ ， $122^{2} 8$ | ${ }^{2038}$ | 边 1112 | $1112{ }^{1714}$ | ${ }^{1614}{ }^{14} 20{ }^{2078}$ |  |  |  | $18 \quad 22$ | $2012.247_{8}^{\circ}$ |
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1940-Concluded

| BONDS | Jownary $H$ igh | $\begin{gathered} \text { February } \\ \text { Low } \end{gathered}$ | $\left\|\begin{array}{c} \text { March } \\ \text { Low High } \end{array}\right\|$ | $\begin{array}{cc} A p r i l \\ \text { Low } & \text { High } \end{array}$ | $\begin{gathered} \text { May } \\ \text { Low Htoh } \end{gathered}$ | $\begin{gathered} \text { June } \\ \text { Low } H\{\rho A \end{gathered}$ | $\text { Low } \begin{gathered} \text { July } \\ \text { Ligh } \end{gathered},$ | $\left\|\begin{array}{c} \text { August } \\ \text { Low } H \mathrm{i} g h \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \text { September } \\ & \text { Low } \quad H \mathbf{i} g h \end{aligned}\right.$ | $\left\lvert\, \begin{gathered} \text { October } \\ \text { Low High } \end{gathered}\right.$ | November Low High | December Low High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U S Steel Corp-(Concluded) |  |  |  |  |  |  |  |  |  |  |  |  |
| 1.50s ............-May 11945 |  |  |  |  |  |  |  | $100121_{2} 10012$ |  | 101101 | 1011210112 | $10214{ }^{10214}$ |
| 1.625s.-.-.------Nov 11945 |  |  |  |  |  |  | $1001_{2} 10012$ | $10012101$ | $10101$ | $1011_{2} 10112$ | $1011_{4} 1011_{4}$ | $1017_{8} 1023_{8}$ |
|  |  |  |  |  |  |  | $\left\|\begin{array}{ll} 1000_{8} & 1001_{2} \\ 100 & 100 \end{array}\right\|$ | $\begin{aligned} & 1001_{2} 1001_{2} \\ & 10010 \\ & 10012 \end{aligned}$ | $1011_{4} 1011_{2}$ | $101121013_{4}$ | $\left\{\begin{array}{l} 102 \\ 102102 \\ 1021 \end{array}\right.$ | $101781021_{4}$ |
| 1.85s------------M May 11947 |  |  |  |  |  |  |  | $1001_{2} 1001_{2}$ | 10178 $\overline{10}_{1011_{8}}$ | $101{ }^{10112}$ | $1017{ }^{8} 1017_{8}$ |  |
| 1.908.-.-.-.-------Nov 11947 |  |  |  |  |  |  | 10012 | - | - | 10110112 | $1015_{8}^{81021}$ |  |
| 1.958------------May 11948 |  |  |  |  |  |  | $100{ }^{1} 41001_{4}$ | $10{ }_{1} 1_{2} 101$ | $10^{10} 1017$ | $101141_{4} 1021_{4}^{2}$ | $101121021_{2}$ |  |
|  |  |  |  |  |  |  | ${ }_{1001}^{10014} 100{ }^{14}$ | $100121011_{2}$ | ${ }_{1011}^{1014} 10111_{2}$ | ${ }_{1013}{ }_{101} 1_{4} 1023_{4}$ | 1021210212 |  |
| 2.058_..........--May 11949 |  |  |  |  |  |  |  | 1 | 10118 $1013_{4}$ |  |  | 03 103 |
| 2.15s .......-- - - May 11950 |  |  |  |  |  |  |  | $10014{ }^{1} 1011_{2}$ | 1017810178 | $101781021_{2}$ |  | $1033_{4} 1033^{3}$ |
| 2.20 s ......-.-.-.-Nov 11950 |  |  |  |  |  |  | $10^{101}{ }_{4} 100{ }^{-1}$ | $10014{ }^{4} 1011_{2}$ | $1011_{4} 10112$ | $102181023_{4}^{4}$ | ${ }^{102} 1_{8} 1021_{8}$ | 103103 |
| 2.25s |  |  |  |  |  |  | $101_{4}^{14} 10{ }^{14}$ | $1003_{8} 10111_{4}$ | 10112102 | $10214{ }_{4} 10214$ | 102103 |  |
|  |  |  |  |  |  |  |  | $100{ }^{14} 1007_{8}$ | ${ }_{1012}^{101210212}$ |  | $\begin{array}{ll}103 & 103 \\ 103 & 1031\end{array}$ |  |
| 2.408. |  |  |  |  |  |  |  |  | $1021021_{2}$ | $102{ }^{-102}$ | 10212103 |  |
|  |  |  |  |  |  |  |  | $1 \overline{10}^{107} 7_{8} 1007_{8}$ | $\begin{array}{ll}102 & 1027_{8}^{2}\end{array}$ | $1023_{8} 1023_{4}$ | $103{ }_{4}{ }_{4} 103{ }^{14}$ |  |
| 2.50 s .-.-----------Nov 11953 |  |  |  |  |  |  | $10012{ }_{2} 101_{2}$ | $1001{ }_{2} 1003_{4}$ |  | 103103 | $1023_{4} 1033_{4}$ | 107-7-10414 |
|  |  |  |  |  |  |  |  |  | $\begin{array}{lll}102 & 1021 \\ 102144 \\ 1021\end{array}$ | ${ }_{102}^{102781038}$ |  | $1041_{4} 104{ }^{1 / 4}$ |
| $2.658$ |  |  |  |  |  |  | 100100 | $10 \overline{10}_{8}^{103}$ | $1023_{4} 103$ | 10310358 | $3_{4} 104$ | $114$ |
| United Steel Works $61 / 5 \mathrm{~s}$ A. 1951 | $\begin{array}{lll}2312 & 2418\end{array}$ |  | $24 \overline{12}_{2} 25$ |  | $18 \quad 241_{2}$ |  |  |  | $25 \quad 25$ | $\begin{array}{rr} 105 & 3614 \\ 30 & 341 \end{array}$ |  |  |
| 31/3 series A assented._ 1951 <br> Secs $161 / 2 \mathrm{~s}$ ser C.......... 1951 |  | $241_{8}$ $241_{8}$ | $24{ }^{3} 4{ }^{243} 4$ |  |  | $21 \quad 2312$ | 20 20 | $25 \quad 25$ | $23^{3}{ }_{4} \quad 23^{3} 3_{4}$ | $\begin{array}{ll} 30 & 3412 \\ 331_{2} & 3312 \end{array}$ | $\begin{array}{ll} 341_{2} & 355_{4} \\ 351_{2} & 361_{2} \\ 3 \end{array}$ | $\begin{array}{lll} 29 & 351_{4} \\ 351_{2} & 351_{2} \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sf deb 61/5s series A...... 1947 | $233_{4}$ | $241_{8} 25$ |  |  |  |  | $201_{2} \quad 201_{2}$ | $23 \quad 23$ | 2538.275 |  | $353_{4}$ 36 <br> 35 35 | $\begin{array}{lll}3012 & 3618 \\ 30 & 35\end{array}$ |
| United Stockyards $41 / 4 \mathrm{~s} \mathbf{w}$ w 1951 | $90 \quad 933_{4}$ | 91129 |  | ${ }^{911} 1^{921} 1_{2}$ | 91-9019 | ${ }_{84}^{84} \quad 851_{2}$ |  | 87.90 | $87 \overline{10}_{8}$ |  | $\begin{gathered} 50 \\ 80 \\ \hline \end{gathered}$ |  |
| Utah Lt \& Trac 1st \& ref 5 s .1944 | $\left\lvert\, \begin{array}{cc} 901 & 93_{4} \\ 102 \\ \hline \end{array}\right.$ | ${ }_{1001} 12102$ |  | ${ }^{102} 102104$ | ${ }^{95}$ | ${ }_{96}^{9611_{2}} 101$ | ${ }^{893_{4}} 1012{ }^{2}$ | 101 102 <br> 101  | ${ }_{1015}^{1015}$ |  | ${ }^{10314} 104{ }^{1042}$ | ${ }^{10314} 104{ }^{1044}$ |
|  | 1021810 | $\begin{array}{ll}101 & 102{ }^{21} \\ 87\end{array}$ | ${ }_{1011}^{11_{8}} 1022_{8}$ |  | ${ }_{77}^{9558} 10418$ |  | $100^{8} 4$ | $101 \begin{array}{ll}1021\end{array}$ |  | $1023_{8} 1041_{8}$ | 10358105 | $1041_{2} 105{ }_{4}$ |
| $51 / 58$ stamped |  | $103^{11_{4}} 106{ }^{1018}$ | 10014113 | 11318115 |  |  |  |  |  |  |  |  |
| Deb $5 s$ with warrants | $87{ }^{814} 4831_{2}$ |  | ${ }_{100}^{863_{4}} 113$ |  | 77 | 77 |  |  |  |  |  |  |
| 5 s stamped $\qquad$ 1959 |  | ${ }_{10012}^{10106}$ | ${ }_{100}^{100} 1113$ | $113 \quad 115{ }^{1}$ |  |  |  |  |  |  |  |  |
| Vanadium Corp of Am conv $5 s^{\prime} 41$ <br> Vanadalia consol g 4s ....... 1955 | 102 | $1011_{8} 1043_{4}$ | 101 10118 |  |  |  |  |  |  | 10910918 |  |  |
| Consolidated 43 series B--1957 |  |  |  |  |  |  |  |  | 109109 |  |  |  |
| Vera Cruz \& P asstg 1st 41/2s '34 Va Elec \& Pow $31 / 28$ B | $\left\|\begin{array}{cc} 1_{4} & -1 \\ 1091_{8} & 110 \end{array}\right\|$ | $4$ |  | $\begin{aligned} & 109_{4}^{14} 110^{1{ }^{1}} \end{aligned}$ | 10718111 | $\left\|\begin{array}{ll} 107^{12} & 109 I_{8} \\ 12 \end{array}\right\|$ | - | 1 | ${ }_{10938}^{3} 1110^{38}$ | $\begin{aligned} & 8 \\ & 411_{1} 111_{4} \\ & 1111_{4} \\ & \hline 1010 \end{aligned}$ | $109141111_{4}$ |  |
| Va Iron Coal \&c Coke 1st g 5 s '49 |  |  | 4478 75 75 | $\begin{array}{lll}48 & 5112 \\ 75 & 7612\end{array}$ | $\begin{array}{ll}4018 & 4812 \\ 70 & \\ 75\end{array}$ |  | 4545 | 481249 | $47 \quad 4812$ | ${ }^{471} 4848$ | ${ }_{4684} 49$ |  |
| Va \& Sou'west 1st gu 5s.... 2 <br> 1st cons 5s. | 62 | $60 \quad 62$ |  |  | 70.75 59 |  |  |  | $57-60$ | $\begin{array}{ll}78 & 80{ }^{3} \\ 61 & 6812\end{array}$ |  |  |
| Virglnian Ry $3 \mathrm{i} / \mathrm{s}$ s series ${ }^{\text {Al-. }} 1966$ | $1073_{8} 1087_{8}^{2}$ | 1065810812 | $106{ }^{3} 4108$ | $1071_{2} 109$ | 1021095 | $10412{ }^{\text {c }} 1078$ | $1073_{4} 108^{3} 4$ | 1065810812 | 108109 | 10634109 | $107{ }^{108} 10{ }^{3}{ }_{4}^{4}$ | 10710819 |
| Wabash RR 1st g 5s.......-- 1939 | ${ }^{373}{ }_{4} 41{ }^{3} 8$ |  | ${ }^{403}{ }^{3} 4512$ |  |  | $\begin{array}{llll}30{ }^{3} 4 & 3412\end{array}$ |  |  |  |  | ${ }^{2214} 47$ | ${ }_{12}^{418_{4}} 477{ }^{478}$ |
|  |  | $\begin{array}{ll}17 & 191 \\ 27 & 28\end{array}$ | ${ }_{12614}^{161_{4}} 18{ }_{26}$ | $\begin{array}{ll}17 & 1812 \\ 26 & 2614\end{array}$ | $\begin{array}{ll}103_{4} & 17 \\ 26\end{array}$ | 1012 13 | $12.143_{4}$ | ${ }^{111_{4}} 1{ }^{141}{ }^{2}$ | 4 | ${ }^{133^{14}} 4{ }_{29}^{1514}$ | $\begin{array}{ll} 123_{4} & 153_{4} \\ 2712 & 2958 \end{array}$ | ${ }_{28}^{1212}{ }^{171}{ }^{172}$ |
| 1st lien $50-\mathrm{yr}$ term 4s...... 1954 | ${ }_{41}^{2514}{ }^{251212}$ | $\begin{array}{lll}27 \\ 4412 & 28 \\ 47\end{array}$ |  |  | $\begin{array}{lll}26 & 26 \\ 4414 & 51\end{array}$ |  | $44.441_{2}$ | 227 <br> 46 <br> 46 | $\begin{array}{ll}28 & 28 \\ 4312\end{array}$ | 29 29 <br> 45 46 |  |  |
| Des Molnes Div 1st ${ }^{\text {d }} 4{ }^{\text {ss }}$ - 1939 | ${ }_{123}{ }^{123}$ | $\begin{array}{lll}1318 & 1318\end{array}$ |  |  | 12.12 |  | $9{ }^{12} 1012$ |  | $11{ }^{11}$ |  | $\begin{array}{lll}1212 & 121_{3}\end{array}$ | $2{ }^{2} 1484$ |
| Omaha Div 1st \& 31/ss.-. 1941 | $11^{3} 413$ | 101212 | $1012{ }^{1058}$ | ${ }^{1012} 12112$ |  | $2{ }^{8} 88_{4} 8^{88_{4}}$ | $7 \quad 912$ | 784 | ${ }^{81}{ }^{818} 8{ }^{81} 1_{4}$ | ${ }_{0}^{8} \quad{ }_{42}^{82_{8}}$ | ${ }^{5}$ |  |
| Tol \& Chicato Div 1st 4s-1941 |  | 7 | 812 | $2 \begin{gathered}391 \\ 612\end{gathered}$ |  | ${ }^{43} 8$ |  | 412 $53_{8}$ | $\begin{array}{cc}3812 & 42 \\ 514 & 618\end{array}$ |  |  |  |
| Ref \& gen 58 B....-.---1976 | $\begin{array}{lll}73_{4} & 93\end{array}$ | 7 |  |  |  | 43 |  | $4{ }^{4}$ |  | ${ }^{41}$ |  |  |
| Ref \&k gen 41/3s series C.- 1978 |  |  |  |  |  |  |  | $\begin{array}{lll}438 & 51 \\ 484 \\ 48\end{array}$ | ${ }^{4} \quad{ }_{5}^{48_{4}} \quad{ }_{6}^{618}$ |  |  |  |
| Ref \& gen 5 s series D...- 1980 Walker (Hiram) G \& W 4X8. 1945 |  | $105{ }_{4}^{12} 1057_{8}$ | 10514108 | 10438106 | $1011_{2} 1053_{8}$ | ${ }_{8} 102{ }^{4}{ }^{4} 10314$ | $103{ }_{88} 104{ }^{5}$ | $103{ }^{4}{ }_{8}{ }^{4} 10$ | $103121041_{2}$ | $104105{ }_{4}$ | $104581051_{2}$ | $104{ }^{4} 105{ }_{4}$ |
| Walworth Co 1st 4s........... 1955 |  | 64.67 | ${ }^{6514} 68$ | 67.70 | 56.6612 | $2{ }^{57} 5061{ }^{57}$ | $60{ }^{1} 469$ |  | 6814 | 711480 | $7814{ }^{8} 8$ | $78 \quad 7912$ |
|  | $74 \quad 77$ | ${ }^{7512} 76$ | $\begin{array}{lll}76 & 7612\end{array}$ | ${ }^{7912}{ }^{7912} 79{ }^{7912}$ | ${ }_{2}{ }^{633}{ }^{3}{ }_{4} 76$ |  | $78{ }^{781}$ | $2{ }_{2} 7^{781}{ }_{4} 8^{843_{4}}$ |  | ${ }^{83}$ 80 96 | ${ }^{90} 93$ | ${ }_{911}^{9238} 9{ }^{95}$ |
| Warner Bros Pict deb 6 s | $\begin{array}{llll}8412 & 8512\end{array}$ | ${ }^{58}{ }^{8}$ | ${ }^{8778} 8$ | ${ }_{3084}^{8912}{ }_{34}^{9014}$ | ${ }_{16} 78{ }^{3}{ }_{4} 90$ | $\begin{array}{ll}78 & 791_{4} \\ 19 & 30\end{array}$ | ${ }_{7814}{ }_{7} 801_{2}$ | 280 | $\begin{array}{ll}811_{4} & 84{ }^{14} \\ 35\end{array}$ | 84 86 <br> 43 4514 | $\begin{array}{lll}851_{2} & 913_{4} \\ 43 & 58\end{array}$ | ${ }_{6514}^{9114.9788}$ |
| Warren Bros Co deb 6s <br> Warren RR 1st ref $31 / 2 \mathrm{~s} \ldots . . .2000$ | ${ }_{35}^{3212}{ }^{3512}$ |  |  |  | 16 35 | $\begin{array}{ll}19 & 30 \\ 37 & 37\end{array}$ | $2718311_{2}$ |  | 8185 |  |  |  |
| Wash Cent Ry 1st 4s |  | $70^{-7}$ |  |  | ${ }^{60} 60$ |  |  | 314 |  |  |  |  |
| Wash Term 1st gu | $108108$ | $1071_{2} 108$ | 109109 | $108{ }^{18} 10918$ |  | 10612 | 107 107 |  | $107{ }^{-107}$ | $108{ }^{3} 8108$ | ${ }_{4} 1081_{2} 1088$ | $1083_{4} 108{ }^{3}$ |
|  |  |  | $1271_{8} 12714$ | $1271_{4} 1281_{4}$ | ${ }_{4}^{1082181081} 12{ }_{12}$ | $120 \quad 1201_{2}$ | 124 | $1233_{4} 1233_{4}$ |  | $125^{1}{ }^{12634}$ | ${ }_{4} 1263_{4} 127$ | ${ }^{12} \overline{7} \overline{5}_{8} 12{ }^{128}$ |
| Westchester Ltg $5 s$ stpdgu_ 195 | $1091_{4} 10958$ | 8108109 | 10810912 | $2{ }_{117}^{1081210978}$ | ${ }_{8} 10418110{ }^{1}$ | $4{ }_{4} 1053_{4} 10812$ | 108109 | $\left.\right\|_{108}{ }^{1091}$ | ${ }_{2}{ }^{1087} 7_{8} 10-91_{2}$ | 1081210978 | $8108{ }^{4} 10912$ | $10858{ }_{8} 109{ }_{4}$ |
| West Penn Pow 1st 5 s ser E. 19 | $1188_{4}^{4} 120$ | ${ }^{1173_{4}} 120$ | ${ }_{117121218}^{118}$ | $117{ }_{11} 1171_{4}$ | ${ }^{115151211784}$ | ${ }_{4} 11511_{2} 1163_{4}$ | ${ }_{116}^{116} 11678$ | $8{ }_{8} 11611_{4}{ }_{11614}^{161}$ | ${ }_{111614}^{111612}$ | $2115 \quad 11612$ | 211412115 | $1143_{4} 115$ |
| 1st mtge 31/2s series 1...-19 | $111{ }^{1118_{4}}$ | ${ }_{110181811112}$ | 11012112 | ${ }_{1101} 1_{2} 1111_{4}$ | ${ }^{1075} 5_{8} 1111_{2}$ | 210818110 | $110111{ }^{1}$ | 4110 | 4111111 | 110111 | ${ }_{101}^{11014} 111$ | $10978110^{3} 4$ |
| West Va Pulp \& Pap 3s <br> West Maryland 1st gold 48 _ 1 | 83788 | 9328 8212 |  |  |  | 7481 | 80 |  |  |  |  | ${ }_{9034}{ }^{1041} 10412$ |
| 1st and ref $51 / 5 \mathrm{~s}$ A......--1977 | $80{ }_{4}{ }^{91}$ |  | $89.901_{4}$ | $8918{ }_{8}{ }^{911} 4$ | $81^{314}{ }^{9212}$ | $79 \quad 8512$ | 85129 |  |  | ${ }^{2}$ | $9514{ }_{4} 1011_{4}$ | 1001210378 |
| West $\mathrm{N} Y$ \& Penn gen ${ }^{\text {g }}$ 48.-. 1943 | $107{ }^{3} 108$ | $1081_{4} 1087_{8}$ | $10818108^{3}{ }_{4}$ | $10814{ }^{10812}$ | $2108108{ }^{3}$ | $1073_{4} 1083_{8}$ | 10810838 | $1073_{8} 1083_{8}$ | ${ }_{8} 1_{10714} 1077_{8}$ | ${ }^{107} 10712$ | 10710738 | 10710718 |
| Western Pac RR 1st 5 s A.-. 1946 | ${ }_{1714}^{171858}$ | ${ }_{8} 1712^{178}{ }^{188_{4}}$ | $163_{4} 1$ | $17{ }_{17} \quad 1812$ | $2{ }^{1034} 17$ | $105_{8} 13$ | $111_{8} 121{ }_{4}$ | $13{ }^{13}{ }^{134}$ | $4{ }^{1318} 14$ | ${ }_{131}^{131}$ |  | ${ }_{13}^{1314} 1{ }^{153}{ }^{3}$ |
| Assen | 17 $18{ }^{58}$ <br> 671  | ${ }^{1634} 18$ | ${ }_{6514}^{161}$ | $\begin{array}{ll}17 & 185 \\ 65 & 188\end{array}$ | 8 |  | ${ }_{6011}^{118} 13$ |  | 8 13 13 <br> 651 $133_{4}$  <br> 671   | ${ }_{4}{ }_{688}{ }^{131}{ }_{4} 1{ }_{4}$ |  |  |
| Westd 5s...- | ${ }_{6814}{ }^{64}{ }^{1}$ |  | ${ }_{691}{ }^{61} 411_{2}$ | $68 \quad 70{ }^{6}$ | $2{ }_{2} 561868588$ | $8{ }_{8} 53{ }^{538} 8633_{4}$ | ${ }_{6312}^{681}$ | $64 \quad 69{ }^{6}$ |  | 70 | $2{ }^{731}{ }^{7} 8821_{4}$ | ${ }_{7458}{ }_{73} 7^{7984}$ |
| 30-year 5s.-.-........-- 1960 | ${ }^{661}{ }^{2} 70$ | ${ }^{634} 46$ | ${ }^{67}$ | ${ }_{1414}^{671}{ }^{691}{ }^{6914}$ | $4{ }^{51} 126714$ | ${ }^{5438}$ | ${ }^{615}{ }^{2} 488$ | $64 \quad 68{ }^{6}$ | 678 71 <br> 15 17 | $\begin{array}{ll}70 & 7512 \\ 22 & 27\end{array}$ | $2{ }^{2} \begin{array}{lll}735^{5} & 81 \\ 27 & 2712\end{array}$ | $\begin{array}{ll}73 & 7758 \\ 2514 & 27\end{array}$ |
| Westphalia Un EI Pow 6s - 1953 | ${ }_{4658}^{14} 15{ }_{51}{ }^{15}$ | ${ }_{2}{ }^{14858} 480$ |  | ${ }_{4612}^{1412} 4{ }^{493}$ |  | $\begin{array}{lll}1012 & 1712 \\ 35 & 4414\end{array}$ |  | $3_{4}$ | ${ }_{2}{ }^{15} 17{ }^{15} 53$ | $\begin{array}{lll}22 & 27 \\ 5012\end{array}$ |  |  |
| Registered - | $4112463_{4}$ | ${ }^{44} 4{ }^{4}$ | ${ }_{1}^{4514} 4{ }^{463}$ | ${ }^{4578} 478$ | 32 | 34.43 | 45 | $2{ }^{423}{ }^{4}{ }^{4}{ }^{47}$ | $4512{ }^{4} 4978$ | ${ }_{8} 4^{481} 1_{8} 50{ }^{5014}$ | $4{ }_{4}$ | ${ }_{11478}^{46} 148$ |
| Wh \& L R RR1 | ${ }_{9658}^{1131211434}$ | ${ }_{8}{ }_{97}^{11512115}$ | $115{ }^{5} 8115{ }^{5}$ | ${ }_{993}^{1151011}$ | ${ }_{19878}{ }_{8}{ }_{1018}^{1618}$ | ${ }_{8}^{811012} 1213$ | ${ }_{101}^{1131_{2}} 11131_{1021}$ | ${ }_{4}{ }_{100}^{11312}{ }_{1021}^{11312}$ |  |  |  |  |
| Wheelling Steel 43/8s A..... 19 | ${ }_{103}^{968}{ }_{103}^{988}$ | ${ }_{8}{ }_{102} 181021^{9}$ | ${ }_{2} \mathbf{1}_{1021}^{102} 102$ | $102{ }^{102} 10{ }^{2}$ | $1011_{2} 1011_{2}$ |  | 100 100 100 |  |  |  |  |  |
| Whit \& East 1st guar 85 s | $121_{2} 131_{8}$ | ${ }_{8} 121_{8} 123_{4}$ | ${ }^{4} 121813$ | $123^{3} 123_{4}$ | ${ }^{91}{ }^{91} 12{ }^{12} 8$ | $7_{8} 10{ }^{3} 4{ }^{117}$ | ${ }^{1212} 12{ }^{1278}$ | $7_{8}$ | $2{ }_{2}$ | ${ }^{-1312}$ | ${ }_{4} 1458$ |  |
| Wilson \& Co 4s series A...-1 | $1033_{4} 10512$ | ${ }_{2} 104781051$ | $2{ }^{10512} 10{ }^{1061}$ | 41057810658 | ${ }_{8} 1007_{8}^{4} 10612$ | $21031043_{8}$ | $810358^{1058}$ | ${ }_{4} 1051810578$ | $8{ }^{105} 105 t_{2}$ | ${ }_{2} 105381061$ | $105121_{2} 1065_{8}$ | ${ }^{106} 107$ |
| Convertible debs 31/8.... 1947 | $97 \quad 98{ }^{3} 4$ | $4 \begin{array}{ll}99 & 100 \\ 110 & 110\end{array}$ | $1108_{4} 110$ | ${ }_{112}^{9912102}$ | ${ }^{96} 1102$ |  | $9814{ }_{4} 1001_{2}$ |  |  | ${ }_{4} 1001_{2} 101$ | ${ }_{115}^{103_{4}}{ }_{115}^{1023_{4}}$ | ${ }_{115}^{10215}{ }_{115}^{10312}$ |
| Winston-Salem S B 1st 4s _ 1960 |  |  |  | ${ }_{2214}{ }_{2}{ }^{12518}$ |  |  |  |  |  |  |  |  |
| Wiscon Cent ist gen \& 4s... Certificates of deposit. | $18 \quad 19$ | ${ }^{1612} 1612$ | $19{ }^{213}$ | $8{ }^{214} 23$ | 163821 |  | 1612 | 2018 | 23.27 | 27.2918 | $8{ }_{8} 2738{ }^{281}$ | 2788 |
| Sup \& Dul div 1st 4s | $\begin{array}{cc}7 & 912 \\ 712 & 978 \\ 78\end{array}$ | $\begin{array}{rll} 2 & 7 x_{1} & 73_{4} \\ 7 \end{array}$ | $612^{8} 8{ }^{8}{ }_{4}$ |  | ${ }_{8}{ }^{5}$ |  | ${ }^{6}{ }^{6}$ |  | $\begin{array}{cll}714 & 9 \\ 71 & 81\end{array}$ | ${ }^{1}$ |  | $\begin{array}{ll} 58_{4}^{\circ} & 678 \\ 6 & 618 \end{array}$ |
| Wisconsin E1 Power 31/2s... 196 |  | $2{ }^{8}$ | $1077_{8} 10914$ |  | ${ }_{8} 10{ }^{438} 110^{814}$ | ${ }^{4}$ 107-1-78 | $2{ }^{10814} 10912$ |  |  | ${ }_{8}^{2}{ }_{8}{ }^{751}{ }^{5} 1_{2} 10$ | $109121103_{8}$ | $10912{ }^{6} 1095{ }^{61}$ |
| Wisconsin Public Serv 4s-1961 | $1091_{14}^{11014}$ | 10938110 | 10 | $1093{ }^{1} 11$ | 10758110 | $10712{ }^{1081} 2$ | $210878110^{14}$ | $4{ }^{10878} 110$ | 109110 | 10912 | 10918110 | $107{ }_{2}{ }^{1095}{ }_{8}$ |
| Wor \& Conn East Ry 18t 41/2s | ${ }^{914}{ }^{4}{ }^{1914}$ |  |  |  |  |  |  |  |  |  |  |  |
| Youngst S \& T T conv deb 4s_19 | ${ }_{10514}^{10514} 10{ }^{10958}$ | $\left.\begin{gathered} 8 \\ 4 \end{gathered}\right\|_{1051_{4}} ^{105108} 108$ | $\begin{array}{l\|l\|l} { }_{4}^{4} & 1061_{2} & 1088_{4} \\ 4 & 1051_{4} & 106 \end{array}$ | $3_{4} \left\lvert\, \begin{array}{ll} 103 & 1081_{2} \\ 105 & 1063_{4} \end{array}\right.$ | $\begin{array}{\|l\|lll} 2 & 1011 & 10612 \\ 3_{4} & 101 & 1068_{4} \\ \hline \end{array}$ | $\begin{array}{lll} x_{2} & 1013_{4} & 1051_{4} \\ x_{4} & 1021_{4} & 105 \end{array}$ | $\left.4\right\|_{4} ^{1031_{4}^{1}} \begin{array}{ll} 1041_{2} \\ 105 & 101_{4} \end{array}$ | $\begin{array}{lll} 1_{2}^{2} \\ 102 & 102 \\ 102 \\ 104 \\ 104 \end{array}$ | $\begin{array}{l\|ll} 1_{2} & 1021_{2} & 10412 \\ 3_{4} 10412 & 1061_{4} \end{array}$ | $\begin{array}{l\|lll} 12 & 1023_{4} & 10478 \\ 1_{4} & 1047_{8} \\ 104105 & 1051_{4} \end{array}$ | $\begin{aligned} & 8 \\ & 1_{4} \\ & \hline 1041_{2} \\ & 1041_{4} \\ & 10 \end{aligned}$ | $\begin{gathered} 1023_{4} 10478 \\ -\cdots-\ldots \end{gathered}$ |
| Note-Superior figures denote | 32ds of a | point; viz. | : 10515=1 | $10515{ }^{32}$. | $a$ Deterred | dellvery. | $r$ Cash ma |  |  |  |  |  |

COURSE OF PRICES OF NEW YORK CITY AND PANAMA CANAL SECURITIES DURING THE YEAR 1940

| BONDS | $\left\|\begin{array}{c} \text { January } \\ \text { Low High } \end{array}\right\|$ | $\begin{gathered} \text { February } \\ \text { Low High } \end{gathered}$ | $\begin{gathered} \text { March } \\ \text { Low High } \end{gathered}$ | Low High | $\left\|\begin{array}{c} \text { May } \\ \text { Low } \\ \text { High } \end{array}\right\|$ | $\text { Low High } \begin{gathered} \text { Hune } \end{gathered}$ | Low High | $\left\|\begin{array}{c} \text { August } \\ \text { Low } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { September } \\ \text { Low Hioh } \end{array}\right\|$ | $\begin{gathered} \text { October } \\ \text { Low High } \end{gathered}$ | November Low Htgh | December <br> Low High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ per share | \$ per share | \$ per share | \$ per share | \$ per share | \$ per share | \$ per share | \$ per shate | \$per share | \$ per share | \$ per shate | \$ per share |
| New York City- |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $1241_{2} 1241_{2}$ |  |  |  |  |  |  |  |  |  |  |  |
| Transit Unification Issues- $3 \%$ corp stock (Plan B) wi a |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{9412}{ }^{9512}$ | 881880 |  |  |  |  |  |  |  |
| $3 \%$ corporate stock...... 1980 |  |  |  |  |  | $\begin{array}{ll}92 & 9512\end{array}$ |  | $95{ }^{7} 4$ | 9558 | $96{ }^{-1} 8$ | $983_{4} 102{ }^{7}$ | $10178{ }^{10418}$ |
| Panama Ganal Bonds- |  |  | 122181221 |  |  |  |  |  |  |  |  |  |

(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 $\$ 871,866753$ ), and United States Government securities $\$ 31,193,292$ (down from $\$ 32,306,557$ on Sept. 30). 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 $\$ 12,000,000$, respectivels, 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)


1940－Concluded

| BONDS | January <br> Low Hloh | February Low High | March <br> Low High | $\begin{gathered} \text { Aprll } \\ \text { Low } \\ \text { High } \end{gathered}$ | Low High | Low Hune | $\underset{\text { Lnw }}{\text { July }} \underset{H i g h}{ }$ | $\begin{gathered} \text { August } \\ \text { Low High } \end{gathered}$ | September <br> Low H！gh | $\left\|\begin{array}{cc} \text { October } \\ \text { Low } & \text { High } \end{array}\right\|$ | $\begin{gathered} \text { November } \\ \text { Low High } \end{gathered}$ | December <br> Low High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{5018}$ | 4914 | 47 | ${ }^{3612}$ | 32 | 23 | $241_{4}$ | 801 | 661 | $\begin{array}{lll}2334 & 317\end{array}$ | ${ }_{64}^{2812} 32$ | ${ }^{61} 1_{2}$ |
| Japanese | 7712 | 7912 | $\begin{array}{lll}85 & 887\end{array}$ | 771 | 85 | 77.89 | $\begin{array}{llll}783_{4} & 883_{4}\end{array}$ | 8012 | ${ }^{661}{ }^{2}$ | 76 | $64 \quad 72$ | ${ }^{611}{ }^{2}$ |
| Extl 81 | ${ }_{5712}^{571} 611_{4}$ | $57{ }^{3} 82$ | 62.65 | 57.6514 | 578465 | $611_{8}{ }^{691} 1_{8}$ | ${ }^{605}$ | ${ }_{5712}{ }^{6312}$ | ${ }_{5111_{2}}{ }^{611} 1_{2}$ | 4478 | 48 55．91 | $51{ }_{4}{ }^{2} 57$ |
| Juroslav | 15175 | $\begin{array}{ll}1518 & 1712\end{array}$ | ${ }_{15 t_{4}}^{151514}$ | $113_{4} 1214$ | 78 | 93.11 | ${ }_{101}^{1014} 41_{1014}$ | $101_{4} 10{ }_{4}$ | $10 \quad 10$ | 888101 | $8{ }^{8} 8$ |  |
| Leipzig（Germany） 8 f 7 s ＿－ 19 | $121_{2} \quad 121_{2}$ |  |  |  |  |  | $15 \quad 1512$ | $13 \quad 13{ }^{18}$ | ${ }_{12}^{1538} 8$ |  |  |  |
| Lower Austria | 121 | $12^{78}$ | $125_{8} 12{ }^{3}$ | 125 | $5_{8} 10$ | $7 \quad 81_{2}$ | $83810{ }^{1}$ | ${ }_{9} \overline{1}_{2}{ }^{1017}$ | $\begin{array}{llll}814 & 812\end{array}$ | 812 | 778 |  |
| Mendoza（Prov）4s．．．．．．． 1954 | $72 \quad 75$ | $75 \quad 771$ | $77^{7} 88$ | $82{ }^{3} 8$ | $63 \quad 807_{8}$ | 5860 | 53 | 55.58 | $63 \quad 70$ | $66 \quad 7014$ | $6_{612} \quad 681_{4}$ |  |
| Mexican Irrig 41／8s stpd asstd＇43 |  |  |  |  |  |  |  |  |  | $2^{18}$ |  | 312 |
| Mexico（U S of）ext 58 of＇99 \＆＇45 |  |  |  | 7818 | 4 |  |  |  |  |  |  |  |
| Assenting 5s of 1899．．．－2－－1945 |  |  |  | 81 |  |  |  | 12 |  | 1 |  |  |
| Assenting 48 |  |  |  |  |  |  |  | 1 | $1{ }^{1}$ | ${ }^{8} 8$ | $2{ }^{2} 4$ | 314 414 |
| Assenting 4s of |  |  | 78 | 14 | $11_{4}$ | $11_{4}$ |  |  |  | $13_{8} \quad 23$ | $24^{3} 8$ |  |
| Assenting $4 s$ of 1 Treas 6s of 13 Ju |  |  |  |  |  |  |  |  |  |  |  |  |
| Milan（Cit |  | ${ }^{48}{ }^{18} 4978$ | $46 \quad 51$ | 35 | $277_{2} 39$ | 23 | $29 \quad 40{ }^{1}$ | $29 \overline{12}_{2}$ | $2618321_{8}$ | 518 | $\begin{array}{lll}2812 & 3178\end{array}$ | 28 |
| Minas Ger | $8{ }^{8} 10$ | $10{ }_{10} 113_{8}$ | ${ }_{1118}^{11} 812{ }^{7}$ | ${ }_{101}^{101}{ }^{123_{4}}$ | $6_{14}^{14}$ | $4{ }^{47}$ | ${ }_{6} 68$ |  | $\begin{array}{ll}77_{8} & 778\end{array}$ | $7{ }^{7}$ | 81210 |  |
| Extl 8 f |  | ${ }^{93} 3_{4} 11$ | ${ }_{86}^{111_{8}} \cdot 12{ }_{7}$ | 70 | $\begin{array}{lll}53 & 812\end{array}$ | 4788 | －6788 | ${ }_{50}^{758} 88$ | $\begin{array}{cc}712 & 77_{8} \\ 481\end{array}$ | 712 | $\begin{array}{rl}812 & 10 \\ 4812\end{array}$ |  |
| Monterideo（Clt | $44 \quad 44$ | 47 | 6271 | $70 \quad 71$ |  | $4612{ }^{461}$ | 47184718 | $50 \quad 53$ | 4812 |  | 481250 |  |
| Ext1 8 if 6 s serles A．－－－－1959 ew So Wales（State）ext 5 ss 1957 | ${ }_{8012}^{40} 89$ | $80^{1}$ | ${ }_{79}{ }^{54} 83$ | $63$ | 37 | $\begin{array}{ll}\overline{3} \overline{3} 7_{8} & \overline{39}\end{array}$ | $403_{4} 4^{4918}$ | $481_{4} 5612$ | $53 \quad 621_{4}$ | 52 | $51 \quad 54{ }^{3}$ |  |
| New So Wales（ |  | $78 \quad 89$ | 7885 | ${ }_{6712} 8311_{2}$ | 38 | $35 \quad 375$ | $363_{4} 471$ | $47 \quad 5018$ | $\begin{array}{lll}5712 & 6312\end{array}$ | 57 | 54 | $5{ }^{588}$ |
| Norway（Kingd | $88 \quad 92{ }^{8}$ | 85.9314 | $88 \quad 9618$ | 41 | $29 \quad 4314$ | $34 \quad 40$ | 3545 | $45 \quad 49$ | 4648 | 461852 | $49 \quad 501$ | 49 |
| External | $88 \quad 92{ }_{4}$ | 85.9314 | 8714 | $\begin{array}{ll}39 & 9712\end{array}$ | ${ }_{2918}^{298}$ | $34 \quad 38$ | 36 | $46 \quad 49$ | $4^{4618} 50$ | ${ }^{4618} 51$ | 49 | $49 \quad 511_{4}$ |
| Erternal | 68.77 | ${ }_{683}{ }_{87} 7$ | $70{ }^{7} 890$ | ${ }_{39}^{3012} 818{ }^{8184}$ |  | ${ }_{20}^{29} 29$ | ${ }_{26}^{2712} 38$ | ${ }_{38}^{3812} 4{ }^{4612}$ | ${ }_{331}^{312} 41$ | 321 327 32 | $\begin{array}{lll}3412 & 37 \\ 3012\end{array}$ | $\begin{array}{ll}30 & 3812\end{array}$ |
| External 41／8 | ${ }^{611}{ }^{7}{ }^{731}$ | 61 | ${ }_{62}^{62} 801$ | ${ }_{29}^{29} 76$ | $23 \quad 31$ | 2012 | 26377 | 38 38 | ${ }_{3312}^{331} 40{ }^{4} 8$ | $\begin{array}{llll}323 & 37 \\ 33\end{array}$ | $\begin{array}{ll}3012 & 335 \\ 31\end{array}$ | ${ }_{30}^{2858} 37$ |
| External | 63.73 | $\begin{array}{ll}59 & 763_{8} \\ 7\end{array}$ | 6012 | ${ }^{2978} 8{ }^{2914}$ | $21 \quad 3458$ | $0^{2} 2^{33_{4}}$ | 26 | ${ }^{373}{ }_{4} 46$ | ${ }^{331}{ }^{1} 44$ | $\begin{array}{ll}33 & 37\end{array}$ | 31 |  |
| Municipal Bank extls f $58{ }^{\text { }} 70$ | 75120 | 7614 | 731280 | $50 \quad 50$ | 23 30 | $217_{8} 22$ | 24 | $33 \quad 33$ |  |  | ${ }^{275}$ | ${ }_{27}^{2712}{ }_{27}^{2712}$ |
| Nurembur |  | 12.12 | 1218 <br> 5938 <br> 135 |  | 54 | 59 |  |  |  |  |  |  |
| Oriental Develop | 55125812 | 55126 | 5938． 65 | $\begin{array}{ll} 5658 & 631_{4} \\ 511_{4} & 57 . \end{array}$ |  | 5614 5012 5012 $5^{531}$ | 5518 58 <br> 52 54 | 5518 | $\begin{array}{ll}4512 & 5812 \\ 47 & 5312\end{array}$ |  | $\begin{array}{ll}4212 & 45 \\ 3858\end{array}$ | ${ }_{41}^{423_{4}}{ }^{48}$ |
| Oslo（City）43／2s | 6778 | 69 | 681275 | 40 | $20 \quad 25$ | $1912{ }^{251}$ | $221_{8} 30$ |  |  |  |  |  |
| Panama（Rep） | $10412_{2} 1051$ | $1031{ }_{2}{ }^{1033}$ | $1033_{4} 1041_{8}$ | $1051_{2} 1051_{2}$ | $101 \quad 105 t_{2}$ | 9614100 | 97101 | $101 \quad 1011_{2}$ | $101{ }^{3} 402$ | 1021023 | 103 | 02 |
| Extl sf 5s ser A．．．－May 151963 | $7412{ }^{7}$ | 77 78 | $73 \quad 78$ |  | $721_{2} 73$ |  |  | 59146 | 60.62 | $60 \quad 671$ |  | ${ }_{6612}^{6612}$ |
|  | 6918 | $68 \quad 73{ }^{1} 4$ |  | 6614 | 52186 | 50 | 56 | $50 \quad 571$ | ${ }_{53}^{5214}{ }^{555}$ | 5 | 60 | $6^{601}{ }^{6} 8412$ |
| Pernambuco |  | 8 |  | $8 \overline{14}_{4} 10$ | $51_{8}{ }_{-} 81_{4}$ | $4{ }^{3} 4$ |  |  |  | ${ }^{5} 78$ |  |  |
| Peru（Rep）ex | $97_{8} 10$ | $\begin{array}{lll}1018 & 1078\end{array}$ | 101811 | 9781018 |  | 51 |  |  |  |  |  |  |
| Natl | ${ }^{918} 81018$ | 912978 |  | ${ }_{918}^{918}{ }^{1014}$ | $5{ }^{5} 8$ | $43_{4}^{4}$ |  | $6 \quad 634$ | $61_{4}$ | 534 | 71 | $61_{4}^{2} \quad 77_{8}$ |
| Nati Loan extl sf 68. | $\begin{array}{ll}91 & 101_{8}\end{array}$ |  |  |  | $5_{8}^{58}$ | $4{ }^{3} 4$ | 614 |  |  | $53_{4}$ | 6.718 | $1_{4}$ |
| land（Rep of） |  | $88^{83} 48^{33_{4}}$ |  |  |  |  |  |  |  |  |  |  |
| 41／s assented．．．－． |  |  |  | $16 \quad 16$ |  |  |  |  |  |  |  | $13$ |
| Stabiliation loan sf 7 s ＿$\ldots 1947$ | $\begin{array}{cc} 15 & 15 \\ 71_{4} \end{array}$ |  |  | $\begin{array}{ll} 16 & 16 \\ 71_{2} & 91_{8} \end{array}$ | 12 |  |  |  |  |  |  | $\begin{array}{r} 13 \\ 3 \end{array}$ |
| 41／2s ass | $\begin{array}{ll} { }^{71}{ }_{7} & 71_{4} \\ 7 & 73_{4} \end{array}$ | $1_{2} \quad 7$ |  | $\begin{array}{ll} 71_{2} & 918 \\ 71_{2} & 71_{2} \end{array}$ | $4 \quad 4{ }^{18}$ | 8184 |  |  |  | ${ }^{414}$ |  |  |
|  |  |  |  |  | $4{ }^{4} \quad 5{ }^{5} 4$ | $4{ }^{4} 5$ |  |  | 1 |  |  |  |
| P | $8{ }^{81} 4$ | $1018111_{2}$ | 11.11 | $\begin{array}{lll}1018 & 101_{8} \\ 10 & 108\end{array}$ | 104 | $\begin{array}{ll}61 & 714\end{array}$ | $\begin{array}{ll}73_{4} & 101_{2} \\ \end{array}$ | $9^{91} 1_{4} 10{ }^{1}$ |  |  | $\begin{array}{ll}814 & 878\end{array}$ |  |
| 边 | $7{ }^{758}$ | $9_{12} 1^{103}$ | 101211. | $10 \quad 10{ }^{10} 4$ |  |  | $6^{63} 4$ | $7{ }^{74} 4$ | $73^{3} 8{ }^{3} 8$ |  | ${ }^{734} 410$ | $81_{8}$ |
| Prague（Greater City）71／2s ${ }^{\text {＇52 }}$ | ${ }_{1118}^{1181212}$ |  |  |  |  |  |  |  | $1012{ }^{1012}$ | $1{ }^{2}$ |  |  |
| russia（Free St）ext sf $61 / 2 \mathrm{~s} \cdot 51$ | 1212 |  | ${ }_{1312}^{1312}$ | $121_{2} 1312$ | $\begin{array}{ll}13 & 13 \\ 13\end{array}$ |  | $\begin{array}{lll} 3 & 141_{2} & 181_{2} \\ 4 & 131_{2} & 171_{2} \end{array}$ | ${ }_{2}{ }_{2}^{121_{8}} 18133_{4}$ | $\begin{array}{ll} 12 & 20 \\ 1258 & 20 \end{array}$ | $\begin{array}{ll} 1958 & 27 \\ 17 \end{array}$ | ${ }_{261}^{2612}{ }_{26}^{26}$ | 7 |
|  |  |  | $\begin{array}{ll}99 & 1013\end{array}$ | $98121011_{2}$ | $6_{6612} 991$ | ${ }_{59}{ }^{751}$ | $76{ }^{1} 83$ | 7812 | 7689 | ${ }_{7612}{ }^{1} 851_{8}$ | $\begin{array}{ll}86 & 92\end{array}$ |  |
| Extern | 9018 | 9098 | $85^{1}{ }_{2} 92$ | 73.86 | $46 \quad 781$ | 411245 | 4618 | 5058 | $58 \quad 62$ | 60.61 | $61 \quad 621^{1}$ | 58 |
| Rhine－Main Danube 78 A．．． 1950 | 21.21 |  |  | $21 \quad 21$ | 15 |  |  | $\begin{array}{ll}1512 & 1512\end{array}$ | 151220 | 22.27 | $27 \quad 27$ | 2534 |
| Rio de Janeiro（City）a f 8s＿ 194 | $\begin{array}{ll}71_{4} & 91_{2}\end{array}$ | $\begin{array}{ll}818 & 108_{4} \\ 7\end{array}$ |  | ${ }_{812}^{912} 111_{4}$ |  | 512 |  |  | $71_{4}{ }^{7} 7^{784}$ $8_{4}$ | $6^{58} \quad 71$ | ${ }^{718}$ | 712 |
| Extl sec $61 / 2 \mathrm{~s}$ ．－．．．．．－1953 |  | $\begin{array}{lll}778 & 978\end{array}$ |  | $8{ }^{812} 1018$ | $\begin{array}{lll}538 & 93_{8}\end{array}$ |  |  |  |  |  |  |  |
| oo Grande do Sut（State of） |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $9.111_{4}$ |  | $\begin{array}{lll}1914 & 107 \\ 9 & 1078\end{array}$ |  |  |  |  |  |  |  |  |
| 7 s extl loan of | $77^{758}$ | $9_{91}^{91} \quad 10{ }^{3}$ | ${ }^{101}{ }_{4} 12$ |  | ${ }^{618}$ | 57 | ${ }_{612}^{610}$ | ${ }^{\text {\％}}$ | $9{ }^{9} 10$ | $9{ }^{9} \quad 91$ | $8^{81}$ | $\begin{array}{lll}814 & 83_{4} \\ 884 & 818\end{array}$ |
| 7 s municipal | $77^{78} 8$ | 912 | $10{ }^{3} 812$ | ${ }_{912} 11$ | 718 $91_{4}$ | 77 | $7^{712} 10{ }^{12}$ | $\begin{array}{ll}978 & 10{ }^{18} 8\end{array}$ | 87810 | $9^{91} 4{ }_{4}{ }^{91}$ | $912^{1}$ | 814 |
| Rome（City of）extl 61／2s．．－1952 | ${ }_{5588}{ }^{5} 801_{2}$ | $5514{ }^{5714}$ | 54.61 | 39.60 | 33.4514 | $27 \quad 4914$ | $32 \quad 4614$ | $32 \quad 35$ | 321235 | 2758 | $\begin{array}{llll}2978 & 333_{4}\end{array}$ | ${ }^{977} 7_{8} 323_{8}$ |
|  | $8 \quad 91_{2}$ | 7 | $9^{912} \quad 9{ }^{912}$ |  | $7^{73} 4$ | $10 \quad 121$ |  |  | $\begin{array}{ll}714 & 778\end{array}$ | $51_{2}$ |  |  |
| reb197 coud |  | $7{ }^{3}$ |  |  |  | 8885 |  |  |  |  | $5{ }_{2}$ | $3_{4}$ |
| Saarbruecken |  |  |  |  |  |  |  |  |  |  |  | 25． 2518 |
| Santa Fe external |  |  | 77.80 |  | 63.7718 | 5466 | 54 | ${ }_{5312}{ }^{5412}$ | $55 \quad 61$ | $4{ }_{2} 58$ | 55.59 | 59 |
| San Paulo（City） | 73 | $8_{82}^{812} 10{ }^{3} 3_{4}$ | $101_{2} 111_{2}$ | $10^{38} 12$ | $8{ }^{812} 21014$ | $5 \quad 9$ | $\begin{array}{lll}814 & 888\end{array}$ | 11 |  | $8{ }^{14} 10$ | 1014 |  |
| 61／2s extl se | ${ }^{7}{ }^{912}$ |  |  |  |  |  |  | $7^{714} 4{ }^{91}{ }^{91}$ | ${ }^{2}$ | 25 | 咗 | ${ }_{8}^{814{ }_{4}{ }^{91}{ }^{918} 8}$ |
| San Paulo（State）8s extl 1921 ＇3 | $131_{2} \quad 141_{2}$ | 151219 | ${ }^{2012} 23$ |  | 14 | 14.15 | 151221 | $\begin{array}{llll}203_{4} & 20{ }^{3} 4\end{array}$ | $207_{8} \quad 213_{4}$ | $213_{8} 245$ | 2458 | ${ }^{243_{4}}{ }^{26}{ }^{26} 7_{8}$ |
| 8 s external loan ．－．．．．－．－． 19 |  | 1212 | $10^{38}$ | 1012 | 1012 | 612 | ${ }_{81}^{812} 12{ }^{1214}$ | ${ }^{117_{8}} 1313$ | 1214 | $13{ }^{1358} 16$ | ${ }_{15}^{154}{ }^{16}$ |  |
| 7 s extl wat | $77_{2} 10$ | 1118 | 10 |  | 1014 |  | $8_{818}^{18} 12{ }^{1214}$ | 113813 | ${ }_{1178}$ | 1258 |  | ${ }_{1414}$ |
|  | ${ }^{71}$ |  | ${ }_{1018}^{1018} 1111_{4}$ | ${ }_{3}{ }^{18} 871$ |  | ${ }^{41}{ }^{12}$ | ${ }^{714}{ }^{101012}$ | ${ }_{1014}^{101}$ | ${ }_{1058}^{105} 1158$ | ${ }^{1012}{ }^{141}$ | ${ }^{1312}$ | $14{ }^{1}$ |
| Secu |  | 18 |  | $33 \quad 372$ | ${ }^{0} 7$ |  |  | $\begin{array}{lll}3158 & 398 \\ 20\end{array}$ |  |  | 33 |  |
| x | $171_{2} 18$ |  | ${ }_{16}{ }^{16}$ | 1515 |  | ${ }_{87}{ }_{8} 11$ |  |  | $16{ }^{3} 3_{4}$ | ${ }_{19}{ }^{26}$ | $26^{55} 8{ }^{27}$ | $23^{-1}$ |
| rbs | 11 | 1158 13 | $123_{4} \quad 151_{2}$ | $10 \quad 141_{8}$ |  | $8{ }^{8} 10{ }^{10}$ |  | 18 | $10 \quad 1012$ | 7101 | 71 | $61_{2} \quad 712$ |
| 7 s series B sec extl．．．．．．－1 | 1112 | $\begin{array}{llll}111_{4} & 113_{4}\end{array}$ | ${ }_{1214}{ }^{1214}$ | $10 \quad 1312$ | $71_{2} \quad 10^{14}$ | $8{ }_{4} 10$ | $91_{2} 101$ | $8 \quad 1058$ | $9_{21} 10$ | ${ }_{61}^{612} 10^{10} 4$ | $7{ }^{7}$ | ${ }^{3}$ |
| Ilesia |  | $\begin{array}{ll}518 & 518\end{array}$ |  |  |  |  |  |  |  | $3_{12} \quad 3{ }_{2}$ | $3_{3}^{3}{ }_{4}$ |  |
| 41／ss assented ．．．．．．．．．．．．－1958 |  |  |  | 518 |  |  | $\begin{array}{ll}33_{4} & 37\end{array}$ |  |  |  | ${ }_{27}^{378}$ | $3^{3} 4$ |
| Sliesian Landowners Assn 6s＇47 | $\begin{array}{lll}153_{4} & 15{ }^{3} 4\end{array}$ |  |  |  |  |  |  |  |  |  |  | $59^{-7}$ |
|  | 55 | $\begin{array}{lll}8512 & 87 \\ 5612 & 5812\end{array}$ | 58 58 | 65 50 | 41 65 <br> 5014 57 <br> 20  | $\begin{array}{llll}40{ }^{4} 2 & 6312 \\ 52 & 563_{4}\end{array}$ | 451246 <br> 54 | $\begin{array}{ll}55 & 55 \\ 51\end{array}$ |  | ${ }_{3512}{ }^{4} 4714$ | $38{ }^{358} 4$ | ${ }_{401}{ }^{59} 46$ |
| okyo（City）loan of $19125 \mathrm{~s}^{\prime} 52$ | $37 \quad 39$ | $38 \quad 40$ | ${ }^{391}{ }^{1} 40$ | ${ }_{5}^{40}$ | ${ }_{23}^{26} 3733_{4}$ | 23.27 | $27 \quad 29$ | $\begin{array}{lll}2434 & 2978\end{array}$ | $253_{4} 27{ }^{14}$ | 221225 | 21.24 | $20 \quad 21$ |
| Externals $\mathrm{f} 51 / 2 \mathrm{~s}$ guar | 53 | ${ }_{53}{ }_{5}^{5}{ }^{571}{ }^{18}$ | $\begin{array}{ll}58 & 62 \\ 62 & 62\end{array}$ | $\begin{array}{lll}5512 & 621_{4} \\ 65 & 65\end{array}$ | $4{ }^{53}$ | $551_{2} \quad 611_{2}$ | $563_{4} 621_{2}$ | 5418 ． $561_{4}$ | $45 \quad 55$ | ${ }_{12}$ |  | 43 52 <br> 5219 58 |
| ruguay（Rep） | 5 | as9 ${ }^{\text {a }}$ |  | 60 | ${ }_{62}{ }^{5812}$ |  |  |  |  | 582 |  |  |
| Erternal | $52 \quad 53$ | 5959 | 60 63 | $\begin{array}{ll}60 & 63 \\ 60 & 6218\end{array}$ |  |  | 4545 | 4242 | 42 |  | ${ }_{49}^{5012}{ }^{59}$ |  |
| 疗－4－41／2\％ | 4414 | $48{ }^{4} 8$ | $\begin{array}{lll}51 & 53 & 53\end{array}$ | $\begin{array}{lll}52 & 5578\end{array}$ |  | 32184 | 3318391 | $3811_{4}$ | $\begin{array}{ll}401_{4} & 46\end{array}$ | $3 \overline{10}_{2}$ | $\begin{array}{lll}3838 & 41\end{array}$ | 硅 |
| 有－4－41／8\％extl conv．．．－－ 19 | 433845 | ${ }_{501}^{501}$ | 4912.53 | $5^{5012} 52$ | $40 \quad 53$ | 33.40 | $\begin{array}{ll}3518 & 37\end{array}$ | $35 \quad 381$ | 40.40 |  |  | 357835 |
| 31／8－41／8－4／16\％．．．．．．．．．．．．．． 1978 | $433_{4} 481_{2}$ | $50 \quad 51$ | $4_{4812}{ }^{511_{4}}$ | ${ }_{49}^{4912} 50511_{4}$ | $40 \quad 50{ }^{4}$ | ${ }_{3114}{ }^{14214}$ | 311234 | 3518381 | $3778.40{ }^{3}$ | $36 \quad 4112$ | 38 | ${ }^{3558}$ |
| 41／4－41／2\％ext |  | $49 \quad 53$ | $\begin{array}{llll}521_{2} & 543_{4}\end{array}$ | $\begin{array}{ll}53 & 5612 \\ 40 & 40\end{array}$ | $\begin{array}{ll}401_{4} & 5312 \\ 51 \\ 581 \\ 58\end{array}$ | $34 \quad 44$ | $\begin{array}{llll}353_{4} & 3912\end{array}$ | ${ }_{3}^{3812} 424$ | ${ }_{3612}^{391} 461$ |  | 40 | ${ }_{36}^{4014}$ |
| $1 / 2$ s extl readi |  | $49 \quad 51$ |  |  |  | $25 \quad 30$ |  | ${ }_{24}^{363_{4}} 3{ }^{363_{4}}$ | ${ }^{3612} 36$ | 3612 | 25 |  |
| Venetian Prov Mtge Bk 78． 1952 |  |  |  | $8{ }_{12}$ |  |  | 1010 |  |  | $111_{2} \quad 131_{2}$ |  |  |
| Vienna（City）extl 68＿．．．．．．－1952 |  |  |  |  |  |  |  |  |  |  |  |  |
| 3／2s assent |  |  |  | 512 |  | $37_{8}$ | $8{ }^{3} \quad 3{ }^{3}$ | $7^{358}{ }^{378}$ | $50^{31}$ | $3{ }^{5}$ | 38 | $2^{23}$ |
| 兂 | ${ }^{5678} 8787_{8}$ | 5612 | $611_{4} \quad 69$ | 561 | 5514 | $\begin{array}{lll}5714 & 6412\end{array}$ | 61 | $57 \quad 58$ | 50 | 411250 | 4312481 | 471254 |

## （Continued from page 57）

securities．$\$ 34,602.9 \% 6$（comparing with $\$ 34,819,350$ ）；bills discounted，$\$ 19.743,266$（against $\$ 19,229,159$ ）；demand loans，$\$ 12,3 \tilde{5} 3,3 \overline{4}$（against $\$ 11,609,806$ ），and other securi－ ties，$\$ 10,264.670$（amainst $\$ 9,956,383$ ）．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 date．

Enlargement of the canital structure of the American National Bank \＆，Trust Co．of Chicago，Ill．，through the transfer of $\$ 1.000,000$ 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，con－ tinued：
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 manufacturerz expand．
The last previous addition to surplus was in December，1938，when tc surplus came from accumulated earnings and unused reserves．

At the time of the previous increase resources of the bank were ap－ proximately $\$ 60,000,000$ and now exceed $\$ 80,000,000$ ．The American Na－ tional has had a substantial growth in deposits and in loans in 1940． corner of La Salle and Washington Streets．

The First National Bank of Chicago，Chicago，Ill．，in its 77 th 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 prin－ cipal 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.

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，marle $\$ 10.035 .640$ available for distribu－
（Continued on page 69）

COURSE OF PRICES OF RAILROAD AND MISCELLANEOUS STOCKS FOR 1940

$x$ Ex-di viden ds. $y$ Ex-rights.

| STOCKS | $\begin{gathered} \text { January } \\ \text { Low High } \end{gathered}$ | $\left\{\begin{array}{l} \text { February } \\ \text { Low High } \end{array}\right.$ | $\left\|\begin{array}{c} \text { March } \\ \text { Low Hioh } \end{array}\right\|$ | Lowo Hil | $\begin{gathered} \text { May } \\ \text { Low High } \\ \hline \end{gathered}$ | $\begin{gathered} \text { June } \\ \text { Lowv Hitgh } \end{gathered}$ | $h\left\|\begin{array}{c} \text { Julv } \\ \text { Low } H i g h \end{array}\right\|$ | ${ }_{h} \boldsymbol{L}_{\text {Low }}^{\text {August }}{ }_{H 0 h}$ | $\left\|\begin{array}{c} \text { September } \\ \text { Lovo } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { October } \\ \text { Low Hioh } \end{array}\right\|$ | $\begin{aligned} & \text { November } \\ & \text { Low High } \end{aligned}$ | $\begin{aligned} & \text { December } \\ & \text { Low High } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{5 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {A Auburn Autom- }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Austin, Nichot |  | 178 |  | $3{ }^{3} 4$ |  |  |  | $2{ }^{2}$ |  |  | $\begin{array}{lll}2 i_{2} & \cdots \\ 3 & 314\end{array}$ | 212 ${ }^{2}$ |
| Aviation Co |  | ${ }_{612} \quad 7{ }^{174}$ | 68 74 <br> 18  |  | ${ }^{418} 878$ | ${ }^{478}$ | $\begin{array}{ll} 13 x_{8} & 16 \\ 41_{2} \end{array}$ |  | (14 |  |  |  |
| Voting trust ctis | 1458 |  |  | 1458 |  |  |  |  |  | $153_{4} \quad 171_{2}$ | ${ }^{1618} 8181_{2}$ | $163_{8} 188_{4}$ |
| Baltimore \& Ohio R |  |  |  |  |  |  |  |  |  |  |  |  |
| Bangor ${ }^{\text {a }}$ A |  |  |  |  | ${ }^{18}{ }^{18}$ |  |  | $\begin{array}{ll}414 & 5 \\ 838 \\ 88\end{array}$ |  |  |  |  |
| 佰 | 45 | $4{ }_{4}{ }_{12}$ |  | 3818 | 34.45 |  | $38{ }^{8} 40$ | $36{ }^{12} 41$ | ${ }^{411} 8$ | 45 | ${ }_{271}^{271} 46$ | ${ }_{241}^{241} 3018$ |
| ${ }^{\text {Barber Asp }}$ | ${ }^{133_{12}}$ | llat |  |  | $\begin{array}{ll}812 \\ 4 & 16 \\ 4\end{array}$ |  | ${ }^{912}$ |  | 10 |  |  |  |
| 515\%\% ${ }^{\text {5r }}$ |  |  | 28, ${ }^{28} 8{ }^{298}$ | $\begin{array}{ll}28 & 29 \\ 103\end{array}$ | ${ }_{20}^{20}$ | ${ }_{2012}^{41} 21_{4}^{414}$ | 4 | ${ }_{23}{ }^{412}{ }^{4}$ | ${ }^{55}$ | ${ }^{68}{ }^{68} 8$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bayuk Cigar <br> 1st preferr | 114 |  |  |  |  |  |  |  | $\left\|\begin{array}{ll} 273_{4} & 300^{2} \\ 1133_{4} & 1133_{4} \end{array}\right\|$ | 20\% |  | ${ }_{x 112}^{2512}{ }_{2}^{2814}$ |
| $\underset{\substack{\text { Beatrice } \\ 85 \\ \text { prefer }}}{\text { cter }}$ |  |  |  |  | 12 | $\left\|\begin{array}{cc} 1 c_{2}^{12} & 25 \\ 105 & 1053_{4} \end{array}\right\|$ |  |  |  |  | 退 |  |
| ${ }_{\text {Beech }}{ }_{\text {cher }}$ | $301_{4} 301_{4}$ |  |  |  |  |  | 30 | $31 \quad 311_{4}$ |  | ${ }^{303}$ |  |  |
| Beech-Nut |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Beldind }}$ |  |  |  |  |  | ${ }^{78}$ |  |  |  |  |  | $7^{71}{ }^{12} 7^{78} 8$ |
| Bendix Avi |  |  |  | ${ }_{323}$ |  | $25^{-3} 3$ |  | $2 \overline{71}_{12} 31$ | ${ }_{29}{ }^{29}$ | ${ }^{12}{ }^{5}$ | ${ }_{3218} \times 35$ |  |
| Beneficial I | $21.22{ }^{2}$ | $2^{2188}$ | ${ }^{211}{ }^{2}$ | ${ }^{2158}$ | 1714 | ${ }^{177_{4}} 18{ }^{183_{4}}$ | 18 |  |  |  |  | ${ }_{1912}{ }^{1912}{ }^{218}$ |
| ${ }_{\text {Best }}$ |  |  |  | ${ }^{5312}$ |  | ${ }^{4918}$ |  |  |  |  |  |  |
| thlehe | 70783 | 37 |  | 75 ${ }^{4}$ |  | $651_{8}^{4} 80^{4}$ | $731{ }_{2}^{4} .818_{8}$ |  | $7{ }^{\circ}$ | ${ }^{773}$ | 84 | $4{ }_{4}$ |
| pre | 15121 | 16 | 1181 | 211212 |  | 14.12018 | 1i9 ${ }^{-121}$ |  | 2018 | $1221_{2} 1251_{2}$ | 27134 | ī2̄8 $131^{-}$ |
| Bigelow |  |  |  |  |  |  |  |  |  |  | $231_{2} 28$ | ${ }^{2378}{ }^{263}{ }^{26}$ |
| Black \& D |  | $19{ }^{19}$ | ${ }^{193}{ }^{183}$ | $19{ }_{9}$ |  | ${ }_{618}^{1514}$ | ${ }_{7}^{1612}$ |  | ${ }^{2}{ }^{1}$ |  |  | 18.2012 |
| ${ }_{\text {Blilise }}$ \& | 19 | ${ }_{18} 8^{84_{4}} 10{ }^{1088}$ | ${ }_{18}{ }^{14}$ | $20^{20}{ }^{22}$ | ${ }_{131}{ }^{\text {a }}$ |  | 17 |  |  |  |  |  |
|  |  | 147 | ${ }_{13}^{18} 7_{8}$ | ${ }^{1478}$ |  |  | $17$ |  |  |  |  |  |
| Blumenthal \& | ${ }^{5512}{ }^{5512}$ | 70 743 <br> 234  <br> 18  | 69 | ${ }^{65}$ | 143 |  |  |  | 68 | 81 | ${ }^{85}$ | 167\% 183 |
| Boetng Atrplane Rights.... | ${ }^{3} 4$ | $23{ }^{23} 42578$ | 1918 | $22^{58} 283_{8}$ | ${ }_{114}^{14}{ }_{4}$ |  | $\begin{array}{llll}1314 & 151\end{array}$ | 123 |  |  | 16.4 | 1678 |
| Bohn Alumin | ${ }^{111_{2}} 2{ }^{2418}$ | 26 | ${ }^{243_{4}{ }^{3}} 2^{273_{4}}$ | $26{ }^{2} 28{ }^{283}$ | $19^{193_{4}} 2{ }^{298}$ | $20{ }^{2} 1_{2}$ | ${ }^{207_{8}} 278$ | 241 | 26.28 | 261 | 34 | ${ }_{4}$ |
| Bor |  |  |  |  |  |  |  |  |  |  |  | 1071410912 |
| Class |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{22} \mathrm{Cl}^{2312}$ |  |  |  |  |  |  | $\begin{aligned} & 22 \\ & 181 \end{aligned}$ |  |  |  |  |
| Bors-Warner | ${ }_{2258}$ | $22 \quad 237_{8}$ | ${ }_{218}{ }^{3}$ | ${ }_{22}{ }^{28}{ }^{2458}$ | ${ }_{12}{ }^{78}$ | 1418 | 1478 | 1512 | ${ }_{191} 9_{1}$ |  | 194 | 1838.21 |
| Boston \& M |  | 2 |  |  | $\begin{aligned} & 12 / 8 \\ & 0 \end{aligned}$ | ${ }^{118}$ |  |  |  |  | ${ }^{118}$ |  |
|  |  | 32 | ${ }^{311} 4$ | ${ }^{3312} 2_{2} 3^{3} 5^{4}$ | $\begin{aligned} & 26 \\ & \alpha_{50} \\ & 371 \end{aligned}$ |  |  | 3314 |  | 35 |  |  |
| ${ }_{\substack{\text { Brewing } \\ \text { Bridepo }}}$ | $\stackrel{6}{1014}$ |  | $103_{8} 122_{8}$ | $111_{8} 133_{4}$ |  | ${ }^{434}$ | ${ }_{85}^{5}$ | ${ }^{434}$ | ${ }^{1}{ }^{78}$ | ${ }^{4058}$ | ${ }_{112}^{412}$ |  |
| Briggs | 1918 | 1958 |  |  | 1314 | 1414 |  | 18.20 |  |  |  |  |
|  |  |  |  |  | $39$ |  |  |  |  | 371. 373 |  |  |
|  | $513_{4} 53$ | ${ }^{511}$ |  | (tall | ${ }^{38}$ |  |  | $3^{312} \quad 378$ |  | - ${ }_{\text {3 }}$ | $\begin{array}{ll}42 \\ { }^{4218} & 4812 \\ 4818\end{array}$ | ${ }_{218}^{42}$ |
| Bkiyn \& Quee | ${ }^{122_{4}}$ | ${ }^{1142}{ }^{112}{ }^{23} 5^{238}$ | $543_{4} 75$ | $2{ }^{34}$ |  |  |  |  |  |  | ${ }^{2218} 8{ }_{8} 1_{8}$ | 218 |
| 86 pref. certif | 1214145 | $13{ }^{13} 17{ }^{174}$ | $17 \begin{array}{ll}18 & 18{ }_{4}\end{array}$ | $183_{8} 193_{8}$ |  | $173_{4} 1818$ |  |  |  |  |  |  |
| - | ${ }^{131}{ }^{131} 1818$ |  |  |  |  | $171_{2} 20{ }^{\circ}$ |  |  |  |  | ${ }^{553_{4}} 1818$ |  |
| ${ }^{86}$ prefer | 49 | 5512 ${ }^{\text {535 }}$ | 83 |  |  |  |  |  |  |  |  |  |
| Brooklyn Union ${ }^{\text {a }}$ | ${ }^{22} 825{ }^{4}$ |  | $20.222^{2}$ | ${ }_{2012}{ }_{24}$ | ${ }_{1314}^{11_{4}} \mathbf{2 1 4}$ | $141_{8} 198$ |  |  |  |  |  | $23_{4}{ }^{14}$ |
| Brown Shoe | ${ }^{35} \cdot 351^{2}$ | $35.35{ }^{3}$ |  | $\begin{array}{lll}36 & 3712\end{array}$ |  |  |  |  | ${ }_{2812}{ }^{281}$ |  | 31.31 |  |
| Brunswick-Bal | ${ }_{2114}^{214} 24{ }^{14}$ | ${ }^{221}$ |  | ${ }_{2}^{2558} 8{ }^{292}$ | ${ }_{144}^{144_{4}} 27$ | ${ }_{7}^{1658}$ | 18.21 |  | (1) ${ }_{\text {138 }}^{13_{8}}$ | ${ }_{20}^{22_{4}}$ | ${ }_{3}^{2312}{ }^{12} 22^{25_{4}}$ |  |
| ${ }_{\text {Bucyrus-E }}$ | ${ }^{8}{ }^{83_{4}} 1010$ | ${ }_{103}{ }^{938}{ }_{105}^{100_{8}}$ | ${ }^{106^{918}} 10{ }^{978} 8$ |  |  | $\begin{array}{cc}79 & 102 \\ 98\end{array}$ | ${ }^{714}{ }^{714} 105$ | 1 | ${ }^{5}$ |  | -97812 |  |
| Buad |  |  |  |  |  |  |  |  |  |  |  |  |
| 7\% pre | ${ }^{3912} 4$ | ${ }_{3}^{3912}$ | ${ }^{38} 4814$ | ${ }_{3}^{3718}$ |  | ${ }_{35 \%}^{233_{4}}$ | ${ }_{x 412}^{2812}$ | ${ }^{375}$ |  |  | ${ }^{59}$ |  |
| Buall | ${ }_{20}^{40_{4}}$ |  |   <br> $22_{4} 1_{4}$ 2618 <br> 6818  |  | $23{ }_{3}{ }^{31}{ }^{\text {a }}$ | ${ }_{\text {25128 }}$ | ${ }_{2512}^{x+1}$ | 26 | ${ }^{3} 3_{4} 3_{4} 3414$ | $\begin{array}{llll}312 & \\ 314 & 36\end{array}$ | $311_{4}$ 38 <br> 8  | $30^{30} 3{ }^{8}$ |
| Bulov | ${ }_{283}{ }^{2} 313_{4}$ | ${ }^{2} 3^{3}$ | $30 \quad 33^{8}$ | ${ }_{2884}^{28} 311_{2}$ | ${ }_{1758}^{1789}$ | , | 2512 | $24.30{ }_{4}$ | 913 | $\begin{array}{ll}2918 \\ 2918 \\ & 3178\end{array}$ | 30.35 | ${ }^{3218} 8{ }^{35}$ |
| Burlingto |  |  | 18 | $18{ }^{184}$ | 121 | $1{ }^{12} 4$ | 148 |  | ${ }^{177_{4}} 1984$ | 17 | ${ }_{7}^{1612} 18{ }^{188}$ | ${ }^{16} 18{ }^{1814}$ |
| Burroughs | ${ }_{124}^{13}$ | ${ }^{11_{4}}$ |  | 1018 | ${ }_{2}^{75}$ | ${ }_{2}^{788}$ |  | ${ }_{2}^{71_{2}}$ |  | $\begin{aligned} & 73_{4}^{74} \\ & 212 \end{aligned}$ |  |  |
| ${ }_{\text {Bush }}{ }_{\text {Bush Ter }}$ |  | ${ }_{912}^{312} 4{ }^{41_{4}}$ |  | ${ }^{3} 108$ |  |  | ${ }_{6}^{21_{8}^{8}}$ | ${ }^{63}$ | ${ }^{218}$ | 12.16 | ${ }_{122_{8}{ }^{21}{ }^{3}{ }^{3} 8}$ |  |
| Butler B |  |  |  |  | 412 | 412 |  |  | 478 |  | $5{ }^{5} 5$ | ${ }^{412}{ }^{12}{ }^{514}$ |
| 5\% co |  | ${ }_{212}{ }_{2}$ | ${ }_{23}^{22}$ | 2234 | ${ }_{21}^{1712}$ |  | 19.2 | ${ }_{\text {1812 }}^{1812}$ | 181 | ${ }^{1812}$ | $19{ }_{4}{ }_{4}$ |  |
| erse | ${ }^{358}$ |  |  |  | ${ }^{2,4} 818$ |  |  |  | ${ }_{778}{ }^{4}$ |  | ${ }_{9}^{4}{ }^{4} 10{ }^{48}$ |  |
| Partic | $70^{-1}$ | 69.71 |  | $70^{2} \quad 75$ | 39 |  |  | 5312 |  |  |  | ${ }_{7} 512.811_{2}$ |
| roon | 14 | ${ }^{1338} 81414$ | ${ }_{2}^{1334}$ | ${ }^{1334}{ }^{134}{ }^{1434}$ | 9 14 <br> 14  |  | $\begin{array}{llll}10{ }^{3} & 12 \\ 18\end{array}$ | ${ }_{16}^{1012} 111$ | ${ }^{1118}$ |  | 12.14 |  |
| $5 \%$ prefer | ${ }_{51}^{2318} 826{ }_{5}^{2612}$ |  | ${ }_{5212}^{2318} 2{ }_{5212}$ | ${ }^{2112}$ |  |  |  |  |  |  | 1914 | 5112.5112 |
| Callahan Zinc | $11_{8} 1_{8}{ }^{5}$ | ${ }^{11} 1_{8} 1^{2} 8$ | ${ }^{14}$ | $11_{4}$ $17_{8}$ <br> 18  |  |  |  |  |  |  | ${ }^{114} 4{ }^{14}{ }^{13_{4}}$ |  |
| Calumet ${ }_{\text {cos }}$ | ${ }_{131}^{612}$ |  | ${ }_{14}{ }^{64_{8}}$ |  |  |  |  |  |  |  |  |  |
| Canada ${ }^{\text {d }}$ | 1812 | 1878 |  | ${ }_{2018}{ }^{6}$ | $113_{4} 20{ }^{7}$ |  | 1378 | 1318 | 1318 | $12^{7} 7_{8} 1414$ | 13.1518 | 1158 |
| Canada Southern Ry Co | 3914 |  |  |  | 3638 |  | ${ }_{34}^{34} .3612$ |  |  |  |  | $\begin{array}{llll} \\ 38 & 18812\end{array}$ |
| Canadian Pacific Ry Co |  |  | ${ }_{377_{4}}^{57_{2}} 3{ }^{658}$ |  |  |  |  |  |  | $\begin{array}{ll}37 & 388 \\ 388\end{array}$ |  | ${ }_{3612}{ }^{318} 39$ |
|  |  |  |  | ${ }^{514}$ | ${ }_{312}{ }_{312}{ }^{12}$ |  | ${ }_{33}{ }^{3} 4$ |  |  |  |  |  |
| ${ }^{83}$ preferred | ${ }_{3812}^{381} 40{ }^{401}$ | 39 | 40.43 | 434 | ${ }^{3888} 8{ }^{8} 8$ |  | 37. | ${ }^{3612}{ }^{3} 871$ |  |  | 3912 405 | ${ }_{89}^{3814} 4{ }_{9212}^{3912}$ |
| Caroina Cl | 8614 <br> 28 <br> 23 <br> 8 | ${ }^{8684}$ |  | ${ }_{88}^{881290}$ | ${ }_{2712}^{712}$ |  |  | ${ }^{873_{4}} 91$ |  | 8912 | ${ }^{8918} 891$ | ${ }^{2914}$ |
| Carpenter Ste | ${ }_{212}^{23} \begin{array}{ll}27 & \\ 21_{8}\end{array}$ | ${ }_{3}^{24}$ | ${ }^{2312}$ |  | ${ }_{31}^{24}$ | ${ }_{2}{ }_{2}{ }^{27}$ | ${ }_{2}^{23_{8}}$ |  |  | ${ }^{2}$ |  | ${ }_{21}{ }^{14}{ }^{4} 3^{18}$ |
| Case (J I) $\mathbf{C}$ |  | ${ }^{67}$ |  | ¢ |  | 41.51 | ${ }^{4714} 5$ |  |  |  |  | ${ }_{193}^{52}{ }_{1}{ }_{126}^{6314}$ |
| ${ }_{\text {cater }}^{\text {¢\% Prefer }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 18.11 |  |
| C $7 \%$ |  | $11{ }^{1} 4$ |  |  |  |  |  |  |  |  |  |  |
| Preterred 5\%-..............-10 | $6^{62} \quad 6{ }^{8}$ | ${ }^{64} 86{ }^{6} 6_{4}$ | 6581 | ${ }_{6812}{ }^{1818}$ | $5_{5812} 72$ | 48.50 | $51^{4} 53$ |  | $5_{53}{ }^{6} 0^{2}$ |  | $61 \quad 661_{2}$ |  |
| Central Agulrre | ${ }^{21344}$ | $224^{4} 2488$ | ${ }_{22}^{22} \quad 2488$ | 22 |  | ${ }^{173_{4}}$ |  |  | ${ }_{178}^{175_{8}} 19{ }^{1988}$ | ${ }_{2} 178$ | ${ }^{177^{5}}$ |  |
| Central Foundry ${ }^{\text {Cent }}$ Hil Light 41/\% | 12113 | $113^{234} 1144^{318}$ |  |  |  |  | ${ }^{13_{4}}{ }^{2}$ |  | 112 |  | ${ }_{13}^{214}{ }^{1 / 4} 11$ | ${ }_{13}{ }^{214} 114^{23_{4}}$ |
| ${ }^{\text {fCentral RR of New }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Central Violeta | 7 | $\begin{array}{ll}42_{2} & 9 \\ 64\end{array}$ |  | ${ }_{712}^{41} 11_{4}^{4}$ |  |  |  | $4{ }^{33} 8$ |  | ${ }^{58} 888$ |  | ${ }_{25}$ |
| Century Ribbon Mills |  |  | ${ }^{5412} 5$ | - ${ }^{518}{ }^{518} 106$ |  |  | 90 | ${ }_{90}{ }^{23}{ }_{4}{ }^{3} 8$ | $88^{23_{4}}{ }^{233_{4}}$ |  |  |  |
| Cerro de | ${ }^{3714}$ | 37.4 | $37 \quad 391_{8}$ | ${ }_{3614}{ }^{401}$ | $\begin{array}{lll}2212 & 3788\end{array}$ |  | $22^{78} 27{ }^{2}$ | $2212_{247}$ | 2458 | $288{ }^{3} 832{ }^{3}$ |  | 2878 |
| Certaln-t | 273 |  |  |  | ${ }^{32}$ | ${ }^{358} 8{ }^{412}$ | ${ }^{4}{ }^{4}{ }^{4}{ }^{48}{ }^{4} 8$ | ${ }^{378}{ }^{378} 4$ | ${ }_{214}^{414}$ | ${ }^{532}$ |  | ${ }_{34}^{414}{ }^{514}$ |
| Chain ${ }^{6 \%}$ | ${ }^{2734}$ |  |  | ${ }_{19}^{2812}{ }^{231}$ |  |  |  |  |  | $\begin{array}{lll} \\ 29 & & 33 \\ 21\end{array}$ |  |  |
| Champlo | 10 |  |  | 103 |  | 9912102 |  |  |  |  |  | ${ }^{103} 105$ |
| Checker | ${ }_{15}^{2314} 48{ }^{2634}$ |  |  | ${ }_{25}^{2134}{ }_{281}$ |  | ${ }^{20} 10{ }^{2} 813$ | ${ }_{1212}^{2034}$ |  | ${ }^{221}$ | ${ }_{171_{2}}^{200_{4}}$ | ${ }_{1958}^{22}$ | ${ }_{1512}^{1812}{ }_{173_{4}}$ |
| hes | ${ }_{4}{ }_{4}$ | ${ }_{4}{ }^{12}$ | ${ }_{41}{ }^{1} 2$ | ${ }_{412}{ }^{412} 4$ | 314 | 312 | $4{ }^{4} 414$ | $4{ }^{4} 4$ | 414 |  | ${ }_{2}{ }^{58} 8{ }^{3} 3^{11_{8}}$ |  |
| Chesapeake ${ }_{\text {2 }}$ | ${ }_{95}^{39}$ | ${ }^{39}{ }^{39} 7_{8}^{41388}$ | ${ }^{3843_{4}}$ | ${ }^{3878}$ | ${ }_{85}^{3012} 40$ | 3058 8414 8484 |  | ${ }_{91}^{3478}{ }^{4078}$ |  |  | ${ }^{41188}{ }^{4} 4{ }^{433_{8}}$ | ${ }^{411} 4$ |
|  | ${ }^{95}$ | ${ }^{47}$ | ${ }^{94} 1_{2} 1_{2}^{9512} 18$ | (1) | $85.94{ }^{3}$ |  | $\begin{array}{rr} 89 & 89 \\ 1 & 11 \end{array}$ |  | $\begin{array}{ll} 91_{4}^{97} & 96 \\ 11_{4} & 13_{4} \end{array}$ |  | $\begin{array}{cc} 9578 & 97 \\ 1 & 1 \end{array}$ | 1.114 |
| Chicago Great |  |  |  |  |  |  |  |  |  |  |  |  |
| Chicago Mail | ${ }_{984}^{14_{4}} 122_{8}^{218}$ | 10 | $10^{12} \quad 10{ }^{12}$ | ${ }_{93}{ }_{4} 11$ |  | 63  <br> $3_{4}$ $77^{12}$ <br>   <br> 8  |  |  |  | 814 |  |  |
| $\pm{ }_{\$ 5}{ }^{\text {Chic }}$ Mreferred | 1 | ${ }_{18}{ }_{8} 1_{4}$ | ${ }^{18}$ |  | 18 |  |  |  |  |  |  |  |
| 85 preferred | ${ }^{12}$ | 18 |  |  |  |  |  |  | - ${ }_{18}^{18}$ |  |  |  |
| +Chicago \& Nor |  |  |  |  |  |  |  | $7_{16}^{78}$ | ${ }_{12}^{18}$ |  |  |  |
| Chicago | 1212 | $12^{7}$ | $10{ }_{8}$ | ${ }^{1134}$ |  |  | ${ }^{914} 10$ | ${ }_{9}^{912}$ | ${ }^{12} 1{ }_{3}^{112}$ | ${ }_{321}^{114}$ | ${ }^{12}{ }^{5} 8_{8}$ |  |
| ${ }_{8} 83$ convertible | $4{ }^{4}$ | ${ }_{48}^{3378}$ | ${ }^{3418} 835{ }^{3}$ | ${ }^{3378} 83438$ | 2314 | $\begin{array}{ll}2912 & 32 \\ 45\end{array}$ | 281229 | 29 |  | ${ }^{3212}$ | ${ }^{38}{ }_{48}^{38}$ | $\begin{array}{lll}37 & 4414 \\ 48 & 511_{8} \\ & \end{array}$ |
| Prior pref (\$2.50 cum divs) - ${ }^{*}$ |  | 48 | 48 |  |  |  |  |  |  |  |  |  |
| $7 \%$ preferred | ${ }^{5}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 9 |  |  | ${ }^{978} 10$ | crer |
| Chickasha Cotton | $111_{8} 12{ }^{12}$ | $12{ }^{1} 8$ |  |  |  |  | $1{ }^{10}$ |  | ${ }^{102}$ |  | ${ }^{1012} 12{ }^{125}$ | ${ }^{12} 1218$ |
| C | $47_{8}$ | $4{ }^{458} 8{ }^{614}$ 31 | 33 | ${ }_{32}^{54_{4}}{ }_{4}{ }^{5}$ |  |  | ${ }_{23}^{23_{8} 8_{8}}{ }_{2}^{3}$ |  |  | $21 \quad 25$ | ${ }_{2512}^{2}{ }_{3}{ }_{34}^{234}$ | ${ }_{26}^{158}{ }^{187}$ |





## igitized for FRASER



1940-Continued

| stocks | $\begin{aligned} & \text { January } \\ & \text { Low Hioh } \end{aligned}$ | February <br> Low High | $\begin{gathered} \text { Marci } \\ \text { Lowo } \end{gathered}$ |  | $\begin{gathered} \text { May } \\ \text { Low Hig } \end{gathered}$ | gh\| Low Hige | $\left\lvert\, \begin{gathered} \text { July } \\ \text { Lovo } \mathrm{High} \end{gathered}\right.$ | $\begin{array}{c\|c} \text { August } \\ \text { Lowo HIgh } \end{array}$ | Septem Low H | October <br> Low High | No Low | December <br> Low H\& h |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $15{ }_{4}$ | 1578 | $14{ }^{2}$ | 1 | ${ }^{914}$ | 912 | $11{ }_{4}$ | 10 |  |  |  |  |
|  |  |  |  |  |  |  | 123 |  | 1318 |  |  |  |
|  |  |  |  |  |  | 1 | 221 | $211_{2}$ |  | 2884 |  |  |
|  |  |  |  |  |  | ${ }^{338}$ | ${ }_{6}^{31_{2}}$ |  |  | ${ }^{214}$ | ${ }^{2412} 8{ }^{26}$ | ${ }_{4}^{2}$ |
| N Y Dock |  |  |  |  | 31 | $3^{38}$ |  |  |  | ${ }^{6}$ | ${ }^{43_{4}}$ | ${ }_{8}^{14}$ |
|  |  |  |  |  |  |  | 106107 |  |  |  |  |  |
| NYEack |  |  |  |  |  |  |  |  |  |  |  |  |
| YNH\& Hartf | ¢ |  |  |  |  |  |  |  |  |  |  |  |
| Conv pr |  |  |  |  |  |  | 10 |  |  |  |  |  |
|  | 1314 | 1358 |  |  |  |  | $18{ }_{8}^{4}$ | $17{ }^{4}$ | ${ }^{1818}$ | $199_{8} 225_{8}$ | ${ }_{4}$ |  |
| \% ${ }^{\text {b }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{212} 225$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| referred | ${ }_{57}^{212} \times 2{ }^{23}$ | ${ }_{5678}^{218}$ |  |  |  | ${ }_{511}^{15}$ |  |  |  |  |  |  |
| 5\%\% preter | 561458 | 5612 |  |  |  |  |  |  |  |  |  |  |
| rth Am | $\begin{array}{ll}22^{258} & 26{ }^{2644} \\ 88\end{array}$ | ${ }_{89}^{2414} 4$ | ${ }_{89}^{2012} 2$ | ${ }_{90}^{225}$ | $\begin{array}{ll}15 & 2 \\ 86\end{array}$ | ${ }_{8412}^{153_{8}} 1858$ | ${ }_{8612}^{1514}$ |  | ${ }^{1638} 8{ }^{181}$ | ${ }_{923}^{1612}$ | ${ }_{9358}^{1634}$ | 96 |
| Northern |  | 8 |  |  |  |  |  |  |  |  |  |  |
| rth |  |  |  |  |  |  |  |  |  |  |  |  |
| Nor |  |  |  |  |  | ${ }^{218} 8{ }^{18} 88$ |  |  |  | ${ }_{21} 1_{2} 2^{7_{8}}$ | ${ }^{3} 4$ | ${ }^{78}$ |
| Prefe |  |  |  |  |  |  |  |  |  | ${ }_{141}$ | ${ }^{30}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oilver F |  |  |  | ${ }_{13}^{20}{ }_{13}{ }^{314}$ |  |  |  |  | 148 |  | 1612 |  |
| ${ }_{\text {Omin pr }}$ |  |  |  | 13811 | ${ }_{95}^{788}{ }^{711}{ }^{131}$ |  | 10 |  | 1001 |  | 102 |  |
| Oppen |  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{OH}_{6 \%} \mathrm{E}$ |  |  |  |  | 111 |  |  |  |  | ${ }^{143_{4}^{4}} 1817$ |  | 12 |
|  |  |  |  |  |  |  |  |  |  | ${ }^{1} 10{ }^{108}$ |  |  |
|  |  |  |  |  |  |  | ${ }^{2214}$ | ${ }^{231}$ | 26 | ${ }^{3712} 43$ | 47 |  |
|  |  |  | ${ }_{55}$ | $\begin{array}{ll}29 & 55 \\ 54 & 55\end{array}$ |  |  | ${ }_{471}$ |  | ${ }_{50}{ }_{50}^{237_{8}} \quad 2{ }_{51}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Owens-1 |  |  |  |  |  |  | 248 | ${ }^{471}{ }^{1}$ | 12 |  |  | 12 |
| cific |  |  |  | 614 |  | ${ }_{2}^{43}$ | ${ }^{518}$ |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{912}^{24}$ |  |  | $13^{5}$ |  |  |
|  |  | 101 |  |  |  |  | 412 | $4{ }^{4} 8$ | ${ }^{4}$ |  | ${ }^{18}$ |  |
| Paciffic $\mathbf{F}$ |  |  |  |  | ${ }^{912}{ }^{13388}$ | 10 | ${ }_{4}^{18}$ | 1012 | $107_{8} 111_{4}$ | ${ }_{4} 111_{2} 12$ |  | 10 |
| dric | 323 |  |  |  | ${ }^{251}$ |  | 2834 |  |  |  | ${ }^{5}$ |  |
| fic M | ${ }_{12}{ }^{47}{ }^{46}$ |  |  |  |  |  |  |  |  |  |  |  |
| Pacific T | ${ }_{150{ }^{4}{ }_{4} 13}$ | ${ }_{10}^{13014} 134$ | x13 |  |  |  |  |  | 127 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| fic |  |  |  |  |  | ${ }_{6}^{418}$ |  |  | ${ }^{318}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pan $A$ mer |  | $15_{8}^{5}$ | 1678 | 2012 | 12 | 12.15 | $131_{2} 151_{8}$ | 12888 | $13^{33_{4}}$ | $14^{3}{ }_{4}$ | 8 | 2 |
| Pan-American Petrol \& Trans. 5 |  |  |  |  |  |  |  |  |  |  |  |  |
| Panhandle Prod \& Refg.....- |  |  |  |  |  | 2 | $5_{8}{ }^{3}$ |  |  |  |  |  |
| \% con |  |  | ${ }^{4212} 4{ }^{438_{4}}$ | 10 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 85 | $88^{864} 88{ }^{864}$ | 88 | $873_{4} 94$ | 64.90 |  | 6738 | $71{ }^{18} 8$ | $821_{2}{ }^{8}$ | 8412 |  |  |
| Park ${ }^{\text {a }}$ T | $17^{81}$ | ${ }_{1712}^{878}$ |  | ${ }_{18} 8^{8 / 8} 1188$ | ${ }_{15}^{614}{ }^{615}$ | ${ }^{71}$ | ${ }^{714} 4$ |  | 15.15 | 15.15 |  |  |
|  | $1{ }^{17}$ |  |  |  |  |  | ${ }_{112}^{11_{2}} 1{ }_{18}{ }_{4}$ |  |  |  |  | ${ }^{3} 4$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Parker Ru |  |  | 2038 | $20^{38}$ |  |  |  | 183 |  | $1978{ }^{2} 1^{13_{4}{ }_{4}}$ |  |  |
|  |  |  |  | $1{ }^{188}$ |  |  |  |  |  |  |  |  |
| at |  | $1{ }^{1018}$ |  | $11^{1} 12$ |  |  |  | $7{ }^{788} 8$ |  | ${ }^{12} 11$ | ${ }^{93} 11$ |  |
|  |  |  | ${ }^{612}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }^{5912}{ }^{621}$ | ${ }^{5514}$ |  | 5812 |  |  | 4878 | $48 \quad 48$ | 4612 |  |  | ${ }^{5}$ |
| ( |  |  | ${ }_{388}^{8812}$ |  |  |  | 7512 | ${ }_{8}^{88}$ |  |  |  | 1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 促 |  | ${ }^{201}$ |  |  |  | 1414 |  |  | 191 | ${ }_{24}^{24}$ | ${ }_{2}^{8}$ |  |
|  |  | 14.14 |  | $13 \quad 14$ |  | ${ }^{93} 11$ |  | $111_{4} 123_{4}$ | $11.121^{2}$ |  | 1418 | 13. $143^{3}$ |
| Penn |  |  |  |  | ${ }_{15}^{1818121818}$ |  |  |  |  |  |  |  |
|  | 3438 | $331{ }_{2} 36$ | ${ }_{355_{4}^{4}}^{41} 414$ |  |  |  |  |  |  | 2178 |  |  |
|  |  |  |  | 1978 |  |  | $17{ }^{3} 819$ |  |  |  |  |  |
|  |  |  | $\begin{array}{lll}35 & 3712\end{array}$ |  |  |  | $30 \quad 32$ |  |  |  |  |  |
| ${ }_{\text {Pererin \& }}$ | ${ }_{10}^{312}{ }^{412}$ | $\stackrel{3}{1014}$ | ${ }_{978}^{4}{ }_{1}^{4}$ | ${ }_{11^{212}}^{21}{ }_{12}^{3}$ | ${ }_{51}^{178}$ | ${ }_{612}^{112}$ |  |  | ${ }^{214}{ }^{21}{ }^{234}$ | ${ }^{238}{ }^{38_{8} 2^{12}}$ |  |  |
|  | ${ }^{3012} 3$ |  |  |  |  |  |  |  |  |  |  |  |
| 5\% preferred.-.-.-.-......-100 | $2{ }_{2}$ |  | 21 |  | ${ }_{1112}{ }^{11} 255^{4}$ | $124_{4} 19$ |  |  |  | ${ }_{233_{4}}^{39}$ |  |  |
| Pet M111 |  | ${ }^{4}$ | ${ }^{2188}{ }^{3} 8$ | 24 |  |  |  |  |  |  |  |  |
| Pfe |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 3518 |  | $35^{8} 3$ | ${ }^{3558}$ |  |  |  |  |  |  |  |  |
| Philadelp |  |  | ${ }^{4314} 44{ }^{4} 1_{2}$ |  |  |  |  |  |  |  |  |  |
|  | ${ }^{744_{48}}{ }_{3}^{45}$ |  |  | $\left\|\begin{array}{ll} 80 & 85 \\ 1_{10} \end{array}\right\|$ | ${ }^{71}$ | ${ }^{70}$ |  | $8_{616} 81$ | $8588{ }^{8578}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| \% 110 |  |  | ${ }_{89} 9^{-9} 957$ | 97 |  |  | 79 |  |  | 81 | 7534 | $751480{ }^{1}$ |
| Phililp |  |  |  |  |  |  |  |  |  |  |  |  |
| 1 III | $\begin{array}{lll}30 & 30 \\ 3878 & 413\end{array}$ | $\begin{array}{lll}30 & 34 \\ 3718\end{array}$ |  |  |  |  |  |  | 35 38 | 38.40 | $42{ }^{42} 45$ | 4 |
| Phoenix Ho | ${ }^{3878} 80$ |  |  |  |  |  |  |  | 3334 | ${ }^{27}{ }^{2}$ |  | ${ }_{3}^{3912}{ }_{3}{ }^{411}{ }^{4}$ |
| Preferred | $44 \quad 56$ | 55.66 | $52^{42} 58$ | $\begin{array}{lll}51 & 55\end{array}$ | 36 |  |  | ${ }^{371}$ | ${ }^{39} 9$ | 3884 |  | 3 3 <br> 40 45 |
| Plerce O Pillsbury | ${ }_{26}^{88}{ }^{87}$ |  |  |  | ${ }^{712}$ | ${ }^{814} 9{ }^{914}$ |  |  |  |  |  |  |
| Pilisbury |  | 2688 |  | ${ }_{45}^{2714} 488$ | 22 |  | ${ }_{4812}^{2378}{ }_{49} 245$ | ${ }_{49}^{2358}{ }_{4}{ }^{245}$ | $\begin{array}{ll}2312 & \\ 50 & 243_{4} \\ 50\end{array}$ |  | 22588 24 | ${ }_{72}{ }^{2211_{2}}{ }_{75}^{2314}$ |
| Pitts C C \& St Louls RR Co-ilo |  |  |  |  |  |  |  |  |  |  |  |  |
| P1tts |  |  |  |  |  |  |  |  |  |  |  |  |
| Pitits | ${ }_{21}^{21}{ }_{78}{ }_{8}^{27388}$ | ${ }^{2234} \begin{array}{cc}237_{8} \\ 7 & 7 \\ 7\end{array}$ | $\begin{array}{cc}21 & 22^{33_{4}} \\ 7 & 778\end{array}$ | 22  <br> 714 $251_{2}$ <br> 788  | ${ }_{1}^{16}{ }_{51}{ }^{231}{ }^{231}$ | ${ }_{578}^{18} 8{ }^{231}$ |  | $18 \quad 21$ | ${ }_{1912}^{1912}{ }^{1} 26{ }^{12}$ | $25^{14}$ | $28{ }^{2}{ }^{2}$ | 28 |
| Ps | $70^{821}$ | ${ }_{x 6914}{ }^{7}$ | $69912^{7}{ }^{7}$ | $72^{14} 808$ | ${ }_{644_{4}^{4}} 75$ | ${ }_{65}{ }^{578} 8$ | ${ }_{65}^{65^{6}} \quad 65$ |  |  |  |  |  |
| ${ }_{\text {Pittsburs }}$ |  |  |  |  |  |  |  |  |  | $13{ }^{13} 4{ }^{1414}$ | ${ }_{1312} 165_{8}^{5}$ | $1412{ }^{1534}$ |
| Preferred |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Pitts }}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{7 \%}^{\text {Pitesbur }}$ |  |  | ${ }^{9} \quad 1{ }^{104}$ | ${ }^{9}$ 9 1034 | 510 | $7{ }^{7}$ |  |  | ${ }_{7}^{18}$ |  | $88_{2} 10$ |  |
|  | ${ }_{1612}$ |  | $\begin{array}{ll}28 & 31 \\ 16 & 171_{2}\end{array}$ |  |  | 1712 | ${ }^{20}$ |  | 21 |  |  |  |
|  |  | ${ }^{2612} 32$ |  |  |  |  |  |  |  | 51 | 574 |  |
| Pittsb Pitts | 13 | 12 | 12.14 |  | $\begin{array}{ll}7 & 1412\end{array}$ | $71_{2} \quad 111_{2}$ |  |  | 1014 | 121214 | 1238 | ${ }_{1018}$ |
| Pittst |  |  |  |  |  |  |  | $5_{8} \cdots \cdots^{3}$ | ${ }^{11} 18$ |  | ${ }^{11}$ |  |
|  | ${ }_{1214}^{2012}$ |  |  |  |  |  |  |  | ${ }^{1618}$ |  |  |  |
| Poor \& Co cl | $10{ }^{3}$ |  |  |  |  |  |  |  |  |  | $\begin{array}{ll}8^{638} & 18 \\ 88\end{array}$ | ${ }^{73}$ |
| $\ddagger$ ¢Portoric |  |  | ${ }^{1144}{ }_{14}{ }^{1} 2$ | (18) ${ }^{78}$ |  |  | ${ }_{12}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 414 | 1012 | $10^{3}$ | $9^{68} \quad 10^{75}$ | ${ }_{8}^{8}$ | 1 |  | $\begin{array}{cc}1218 \\ 12 & 638 \\ 1318\end{array}$ |
|  | $\left\lvert\, \begin{array}{ll} 111^{58} & 143_{4} \\ 36 & 42 \end{array} .\right.$ | $11^{3} 42$ | ${ }_{331}^{113}$ | 12 |  |  |  | 10 | ${ }^{103}$ | ${ }^{1158}{ }^{15}$ |  | 12 |
| coter |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{ll}3918 & 407^{\circ} 8 \\ 5378 \\ 5788\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{112}^{4014} 11{ }^{4238}$ | $1123_{4} 11$ |  |  |  |  |  |  |  |  |
| $6 \%$ preferred | 125 | (eat | ${ }_{124} 124{ }^{12658}$ | ${ }_{128}^{123}$ |  |  |  |  | ${ }_{12142}^{10814112312}$ |  | 23 |  |
| o | 16116 |  | $1611_{8} 164$ | $\begin{array}{ll}144 \\ 162 & 164 \\ 165\end{array}$ |  |  | ${ }^{134212} 1$ |  |  |  | 138141 |  |
| bilc Serv E1 \& | $1171_{2} 118$ | $1171_{2} 118$ | 18 |  | 115 | 15 | 116 | ${ }_{1157_{8}}^{105} 163_{4}$ | ${ }_{11712}^{155}$ | ${ }_{1142}^{1512} 1$ |  | 11618118 |

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| sTo | $\begin{array}{\|} \text { January } \\ \text { Lowo Hioh } \end{array}$ | February <br> Low Hig | Larch |  | Low Hay | Low Hune ${ }_{\text {Hion }}$ | ${ }_{\text {Low }}{ }_{\text {July }}$ Hion | $\left.\begin{gathered} \text { August } \\ \text { Low Hion } \end{gathered} \right\rvert\,$ | $\begin{aligned} & \text { Septomber } \\ & \text { oow Hioh } \end{aligned}$ | October Low High | November Low High | December <br> Low High |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 71 |  |  |  |  |  |
|  |  | 8589 | 908 | ${ }_{9212}^{918}$ |  |  |  |  |  |  |  |  |
| 5\％\％conv preferred．．．．．．．．．．100 |  |  |  |  |  |  | ${ }_{751}{ }^{8}$ |  |  | ${ }^{768}$ | 硣 | ． |
| ${ }^{\text {Purity }}$ | ${ }_{15}^{142}$ | ${ }^{x 1412}$ | 14 | 141 | ${ }_{11}^{958}$ | ${ }^{9} 11$ |  | $101_{2} 111_{2}$ | ${ }_{91}^{11}$ | ${ }^{93} 4$ | $9{ }^{9}$ | ${ }^{93}$ |
| Quaker St <br> Radio Cor |  |  | ${ }_{5}^{14}$ |  | 11 | 114 |  |  | ${ }^{912}$ | ${ }_{4}$ |  |  |
| ${ }_{\text {\％3，}}$ |  |  |  |  | $48{ }^{1}$ |  | $53^{58} 86{ }^{5}$ | 5312 | $56 \quad 360{ }_{2}$ |  | 60 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 34 |  | $3{ }^{\circ}$ |  |  | $3418{ }^{345}$ | 12 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 17 |  | ${ }_{2712} 16858$ | ${ }_{24}{ }^{132}{ }^{2} 878$ | ${ }_{258}$ | 15 |  | 18 |  |  |  |
|  |  | 15 | $14{ }^{5}{ }^{5}$ | $15{ }^{15}$ | ${ }^{978}$ | $10{ }^{1} 18$ | ${ }^{111} 8$ | 1212 |  |  | 1358 |  |
| $4 \%$ 18t |  | ${ }_{212}^{2514}$ | ${ }^{25}{ }^{2} 8_{4} 28$ |  |  | ${ }_{178}^{1934} 19$ | ${ }_{173}$ | 211 |  |  |  |  |
| eai sil | ${ }_{314}{ }^{1} 812$ |  |  | ${ }_{312}{ }^{3} 78$ | $13_{4}{ }^{33} 8$ |  |  | 2 | 22 |  | $2{ }^{212}$ | $1{ }^{13_{4}} 2{ }^{218}$ |
| refe |  |  |  |  |  |  |  | ${ }_{71}^{2888}$ |  | ${ }_{71}{ }^{53}$ | $26^{7} 32$ |  |
| Reis（R | ${ }_{712}^{1212}$ |  | $\begin{array}{ll}11 & 13 \\ 7 & 73\end{array}$ | ${ }^{1012} 812$ |  |  |  |  |  |  |  |  |
| elilible Stores ${ }^{\text {a }}$ | ${ }_{112}^{712} 8$ |  | ${ }_{12}^{72}$ |  |  |  |  |  |  |  |  |  |
| Remington－Rand Preferred w w． | ${ }_{50}{ }^{983_{4}}{ }^{1012121}$ | ${ }^{93_{4}}$ | ${ }_{5412}^{912} 10{ }^{510} 8$ |  | 40 | ${ }^{638}$ | $\begin{array}{ll}7 \\ 46^{5} & 88 \\ 88\end{array}$ | 4812 | ${ }^{\text {50078 }}$ | ${ }^{3} 4$ | 5760 |  |
|  |  | ${ }_{158}^{6812} 8$ |  | ${ }^{67}{ }_{1+2}{ }_{2}{ }_{2}{ }_{2}$ | ${ }_{1}^{50}$ |  | ${ }^{57}{ }_{11_{8}}^{57} \quad 1{ }^{57}$ |  |  |  |  |  |
| pub | $18{ }^{18}$ | ${ }_{19}^{198}$ |  | 2014 | 14 | 1414 | $16{ }_{4}{ }_{4}$ |  |  | 178 |  |  |
|  | ${ }_{65} 7{ }^{791}$ | 86 70 78 | ${ }_{7318}^{8518}$ |  | 7018 60 80 |  |  |  |  | ${ }_{85}{ }^{9012}{ }^{989}$ |  |  |
| C |  | ${ }_{111}^{70}$ |  |  |  |  |  |  |  |  |  |  |
| ass A | 2812 |  |  | ${ }_{70}^{272}$ | $\begin{array}{ll}18 & 294 \\ 73\end{array}$ | 1914 | $171_{2}$ | $18 \quad 19$ | ${ }_{85}^{2012}$ |  |  |  |
| 7\％pre | 77 7838 |  | $\begin{array}{ll}79 & 831 \\ 47 & 55\end{array}$ | 54.6 | ${ }_{39}$ | 42 |  |  | 60 |  |  |  |
| Reyn | ${ }_{97} 7_{8} 12{ }^{588}$ | $111_{2}$ |  | 1314 |  | $8^{8{ }^{8} 8} 101$ |  | ${ }^{1012} 12$ | 1018 | $111_{4}$ |  | ${ }^{18}$ |
| ${ }^{513 \%}$ | ${ }_{612}^{88} 94$ |  | ${ }^{8778} 7$ | 210 | 7578 ${ }_{\text {7 }}$ |  | ${ }_{718}^{80}$ | 80  <br> $71_{2}$ 80 <br> $101_{2}$  | ${ }_{914}{ }_{9}$ |  | 978 |  |
| eynoids（R | 3958 | ${ }_{4018} 4$ | $4{ }^{4}$ | ${ }_{4}^{13} 3_{4}$ | 52 |  | $34{ }^{3} 8$ |  |  |  | ${ }^{2314} 5$ | 012 |
| Rommo |  | 7 | 534 |  |  |  | ${ }^{512}$ |  |  |  |  |  |
| Ritter Dent |  |  |  |  |  |  |  |  |  |  |  | ${ }^{512}$ |
| a | crer | ${ }_{1888}^{112} 8$ | ${ }_{19}{ }_{19}{ }^{104}$ | $1{ }^{198}$ | $\begin{array}{llll}112 & 1914\end{array}$ | $122_{8}^{3}$ | （1） | ${ }_{1314}{ }^{31}$ | $14{ }_{18}$ | 161 | 151217 | 1512 |
| ustiess |  |  |  |  |  |  |  |  |  |  | 退 | ${ }^{1212}$ |
|  |  |  |  | ${ }_{4}{ }^{1}$ |  |  |  |  | － | ${ }_{4}$ |  | ${ }_{38}{ }_{1}^{2}{ }^{4}{ }^{4}$ |
| Joseph Lead |  |  |  |  |  |  |  |  |  |  |  | ${ }^{314} 39$ |
| S\％prefe |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 18 \\ & \substack{3 \\ \hline 18} \end{aligned}$ |
| St Loui |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ | 04 |  |  | 4912 |  |  |  |  | $\begin{array}{ll} 421_{2} & 457_{8} \\ 10678 \\ 1078 \end{array}$ |  | $411_{2} 44$ | ${ }_{x 109 i_{2}}^{41115_{8}}$ |
| 5\％p | 1041107 |  |  |  | 961084 |  |  |  |  |  |  | $1091_{2} 11{ }^{10} 8$ |
| 7\％${ }^{\text {\％}}$ |  | 1312 |  |  |  |  |  |  |  |  |  |  |
| vage |  |  | ${ }_{8}^{2}$ | ${ }_{12}^{254}$ |  |  | 1 |  | ${ }_{9}^{251}$ | ${ }_{93}{ }^{812} 488$ | ${ }_{1018}^{334_{4}}$ |  |
| 51\％\％ |  | 7478 |  |  |  |  | $64{ }^{58}$ |  |  |  |  |  |
| Schulte |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{7}$ |  |  |  | $39^{4} 42$ |  |  |  |
| cott |  |  |  |  | 110 1121 |  |  |  | $113{ }^{314} 114$ |  | 1112 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Seabo |  |  |  |  | （1） |  |  | $12{ }^{16}$ |  | 4   <br> 4 $1_{4}^{8}$ $5_{8}^{4}$ <br> 18   |  |  |
|  |  |  | ${ }_{8} 17{ }^{174}$ | 1712 |  |  |  |  | 12 | ${ }_{1218}^{11_{8}}$ | $\begin{array}{llll}13 & 1614 \\ 214 & \\ 27^{4}\end{array}$ | $7_{8}$ |
|  |  | ${ }_{8212}^{178}$ | $\begin{array}{ll}83 & 87 \\ 838\end{array}$ | ${ }_{85}^{178} 88^{21^{1}}$ | ${ }_{611}{ }^{158}$ |  | $7_{178}^{178} 7$ | 7412 |  | $\begin{aligned} & 7711_{4} \\ & \hline \end{aligned}$ | $743_{4}$ $805_{8}$ <br> 8  |  |
| Servei | 1434 | ${ }^{1358}$ |  |  |  | 81 | ${ }_{914}{ }^{14} 101{ }^{1012}$ | ${ }^{97} 7_{8}$ |  | ${ }^{1038} 111$ | ${ }^{1034} 412$ |  |
| Sharon |  |  |  |  | ${ }_{521}{ }^{812}$ |  | 10 |  |  |  |  |  |
|  |  |  |  | ${ }_{478}{ }^{5}{ }^{5}{ }^{5}$ |  |  |  |  |  |  |  |  |
|  | 505854 | 50 | $5{ }^{1} 4$ |  |  |  |  | ${ }_{4}^{4012}$ | ${ }^{4314}$ | ${ }^{45}$ | ${ }_{5}^{518}$ |  |
| affe |  |  |  |  |  |  |  |  |  |  | 3788 |  |
| eaffer（W A） |  |  |  | 38848 |  |  |  |  |  |  |  |  |
| 退Un | $105103^{4}$ | 106 | 108 | 10612 | 9614106 |  |  |  |  |  |  |  |
| er |  |  |  |  |  |  |  |  | 161 | $171{ }^{17} 195_{8}$ |  | ${ }_{1918}^{412}{ }^{11^{1 / 4}}$ |
| Simmons Co | ${ }_{21}^{2158}$ |  |  |  |  |  | 145888 |  | ${ }_{1}^{1618}$ | ${ }_{158}^{172}$ |  | 1918218 |
| Simms |  | 23 |  |  |  | $199$ |  |  |  |  | 2714 | 25 |
| Skelly |  |  |  |  |  | 121 | $\begin{array}{ll}1318 & 1558\end{array}$ | 14 |  |  |  |  |
| ， | 5 |  | 10234 102 |  |  |  |  |  |  |  |  |  |
| Sloss－ | 05 | ${ }_{2}{ }_{1112}^{10512} 112_{1}{ }^{1}$ | 112113 | 112 |  |  | $10 \quad 110$ | 109 | 110110 | $10^{38}$ | $111{ }^{3}$ | 112 |
|  |  | 15 | $16 \quad 17$ | 157 |  |  |  |  |  |  | $17{ }^{1}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 11 | ${ }_{112}^{2112}$ | ${ }_{111}^{213}$ | ${ }_{1078}^{221}$ | $\begin{gathered} 1512 \\ { }_{71}{ }_{2} \end{gathered}$ | ${ }_{712}{ }_{71}{ }^{1614}$ |  | 1512 |  |  |  |  |
| ay |  | ${ }_{218}^{118}$ |  | ${ }_{218}$ | $1{ }^{12}$ |  |  | 138 | ${ }_{12}$ |  |  | ${ }^{158}{ }^{2}$ |
| Southeastern Grey＇d Lines－－－5 |  | ${ }_{2234}^{1434}$ |  |  |  |  | ${ }_{1734}^{1212}$ |  |  |  |  | ${ }^{1212}{ }^{12} 18{ }^{134}$ |
| ${ }^{8 \%}$ |  | 148 | 48 |  | ${ }_{128}^{163_{4}}$ |  | 134 138 |  |  | 矿 | 135 | ${ }_{40}{ }^{1421_{8}}$ |
| \％ |  |  |  |  |  |  |  |  |  |  |  |  |
| Southern Pacific Co．．．．．．．．－－＊ |  |  |  |  | ${ }^{63}{ }_{4}$ |  |  | ${ }^{712}$ | ${ }^{814} 4$ | ${ }_{1212}^{812}$ |  | ${ }^{711_{8}{ }^{12} 8^{838}}$ |
| O | ${ }^{1634}$ | ${ }^{1614}$ |  | ${ }_{2512}^{1512}$ | ${ }_{131}$ | ${ }_{133_{4}}^{81212912}$ |  |  |  |  |  |  |
| Mobile | $37{ }^{4}$ | ${ }_{39}{ }^{3}{ }^{\circ}$ | ${ }_{378}{ }_{4}$ | ${ }_{37}{ }^{3}$ | ${ }_{331}$ |  | 31.31 |  |  | 18. |  |  |
|  |  | $\begin{array}{cc} i_{1}^{17_{8}} & 2 z_{8} \\ 6 & 6 \end{array}$ | $\begin{array}{cc} 2 & 21_{4}^{4} \\ 518 \end{array}$ |  | ${ }_{4}^{112}$ |  |  | $\begin{array}{lll} 15_{8} & 2 \\ 37_{8} & 41 \end{array}$ | $\begin{array}{ll} 178 \\ 48^{21} \\ 41_{4} \end{array}$ |  | ${ }^{18}$ |  |
| ${ }^{5} 5.50$ |  |  |  | ${ }^{68}$ ， 7 |  |  |  |  |  |  |  |  |
|  | ${ }_{421}^{21}$ |  | ${ }_{41}{ }^{212}{ }^{2}$ | ${ }_{225}^{25}$ | ${ }_{33}^{148884}$ | ${ }^{358}$ | 35 | 3512 39 | 373888 $41{ }^{4}$ | $40{ }^{3}{ }_{8}$ | $40{ }^{3} 8$ | ${ }^{63} 8484$ |
| Spicer | 29 | 30 | ${ }^{3214} 38$ | 34 |  | 22 | ${ }^{2412} 27$ |  | ${ }_{54}^{2912}$ | 311 |  | ${ }_{538}^{338888}$ |
| 33 co |  | ${ }_{9}^{5014}$ |  |  |  | 50 |  | ${ }^{578} 8$ |  |  |  |  |
| ${ }_{\text {Splegel }}$ | 60 | 60 |  |  |  |  |  |  |  |  |  |  |
| uare | ${ }_{293}{ }_{4} 333_{4}$ | ${ }^{293}{ }_{4}{ }^{3314}$ | $33{ }^{3} 40$ | ${ }_{3812}^{12} 40{ }^{12}$ | $26^{78} 39$ | $29^{293}$ |  |  | $30^{1}$ | $305_{8}$ | 324 |  |
| nd |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Standa |  |  |  |  |  |  |  |  |  | ${ }_{3}^{138}$ | ${ }^{3}$ |  |
| ${ }_{86}^{84}$ |  |  |  |  |  |  | 4 | $1{ }^{33_{4}}$ | 1414 |  | 1312 | $11^{28} 12{ }^{23} 4$ |
| \＄7 ${ }^{56}$ | ${ }_{1318}^{18}$ | 14 | ${ }_{1314}$ | 1614 | 1218 | 12 | 161 | 16？ | $18{ }^{3}$ | 1614.19 | 1412 | ${ }^{133}{ }^{174}$ |
| Stand | 2412 | ${ }^{2378}$ | $22^{3}$ | 224 | 22 |  | 18 | 1712 | ${ }^{177^{5}}$ | 1614 |  | 1714 |
| and | ${ }^{257_{8}}{ }^{2734_{4}}$ | ${ }_{4254}^{2512}$ | $\begin{array}{ll}25 & 2788 \\ 43 & 448\end{array}$ | ${ }_{40}^{262}$ | ${ }_{30}^{2034} 4$ | ${ }_{29}^{208}$ | ${ }_{3218}^{22} 8$ | ${ }_{32}{ }^{238} 838$ | $33 \quad 37$ | 3112 | ${ }_{324}{ }^{2} 88$ | ${ }^{2323_{4}}$ |
| Stand | ${ }_{281}$ | ${ }_{294}$ | $\begin{array}{ll}300_{4} & 43\end{array}$ | $32 \quad 3$ | ， | ${ }^{2} 8$ | ${ }_{29}{ }^{8}$ | 29123 | $32 \quad 355$ | 3312 | 3478 |  |
| Sterre | 78.8 | ${ }_{4} 761480$ | ${ }^{4} 488{ }^{7} 48$ | 7612 |  | 62128 | 6514 | $62{ }^{2}$ | ${ }^{597}{ }^{\text {5 }}$ | ${ }_{\text {c }}^{6118}$ |  | ${ }^{9}$ |
|  |  |  |  |  | 418 | 418 | $4{ }^{48}$ |  |  |  |  |  |
| Stokely Bros | ${ }^{1} 1012$ | $10^{504}$ | ${ }_{918}{ }_{9}{ }_{4}$ | ${ }_{914}^{7}$ | ${ }_{5}{ }^{4} 8$ | 4 | $7{ }_{14}$ |  |  | $7{ }^{3} 4$ |  | 718 |
| debaker |  |  | ${ }_{58}{ }^{1012}$ | ${ }^{978}$ |  |  |  |  |  | ${ }^{712}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  | $\mathrm{l}_{2}{ }_{122}^{424} 12$ | ${ }^{24} 1$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 22 | ${ }^{3} 1$ | ${ }_{112}^{1212}$ |  |  | $\xrightarrow{133_{4}^{3}}$ | ${ }_{1614}^{16}$ | ${ }_{1612}^{162}$ | ${ }^{5}$ | ${ }_{\text {1 }}^{1634}$ |
|  | $\underset{1312}{21_{2}}$ | ${ }_{1314}$ | ${ }_{2}{ }_{2}^{8}$ | 15 | ${ }_{918}^{114}$ | ${ }_{984}^{14}$ | $11{ }_{8}$ |  | $113_{4}^{4}$ | 1284 | ${ }^{1514}$ | 1 |
|  | $28^{28}$ |  | 3018 | 2878 | ${ }_{20}^{20} 29{ }^{298}$ | 8 | ${ }^{222^{5}}$ |  | 23 |  |  | ${ }_{\substack{2014}}^{233^{538}}$ |
|  |  | ${ }^{612}$ | ${ }_{2}^{718}$ | ${ }^{238}$ |  |  | ${ }_{4}^{412}$ |  |  |  |  | ${ }_{21}^{43_{4}}$ |
|  | 22 | 212 |  |  |  |  |  | $16^{58} 18$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| thout wa | $\begin{aligned} & 77_{2}^{4} \end{aligned}$ | ${ }_{4}^{8} 514$ | 512 |  |  |  | ${ }_{41}$ | 14 412 | ！ 5 | $7_{2}^{2} \quad 57_{8}^{7} \quad 618$ |  | － 6 |

1940-Continued


[^2]gitized for FRASER

1940-Concluded

(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.


#### Abstract

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 $\$ 5001,000$ 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 $\$ 500,000$.


#### Abstract

Admittance of the Northern Bank of Milwaukee, Wis, to membership in the Federal Reserve System was an nounced 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 Alhert 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 sacceeds 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 \& Obscrver" of Dec. 27, from which this is learned, added in part:
A resident of Raleigh all his Jife, Mr. Haynes attended the Raleigh Public Schools and State Conllege. 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 since it was organized in 1933, serving as chief clerk for the first two $\rightarrow$

* 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
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-time 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 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 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.

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 Am the first four full years of retirement fund requirements. for the first four full years of retirement fund requirements.
uring the yaar, including social security and Federal deposid accrued during the year, including soclal secuity a

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 following:
Creditors of the defunct First National Bank of The Dalles will receive ${ }^{2}$ Christmas present of $\$ 116,334$, in a dividend to be disbursed starting Wednesday (Dec. 11), it was announced Tuesday by C. C. Bryant, receiver. liquidation of the bank's assets, and will bring the total paid depositors up to $\varepsilon 9.78 \%$. Mr Bryant said.

The 40th anncal 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 Prorincial 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 $\$ 55,887,092$ (comresources are shown in the statement as $\$ 55,887,092$ (com-
paring with $\$ 64,843,998$ a year ago), of which $\$ 37,083,570$ are quick assets, while deposits (interest-bearing and non-interest-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 $21 / 4$ points to $243 / 8$. Chemical shares were unsettled and paper and cardboard issues moved within a narrow range 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 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 $11 / 8$ points to $251 / 8$. 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 $951 / 2$, 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.

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 $21 / 4$ points to $551 / 2$, 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 17/8 points to 24 ; Creole Petroleum, $11 / 2$ 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, $15 / 8$ points to $575 / 8$; and Western Tablet \& Stationery, $11 / 2$ points to $191 / 2$.
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.
The market continued its upward swing as trading was resumed following the 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. $11 / 4$ points to $1141 / 2$, Mead Johnson 2 points to 117, Nebraska Power pref. 2 points to 115, Singer Manufacturing Co. $21 / 2$ points to $1071 / 2$, Bell Telephone of Canada 1 point to $1011 / 2$, Consolidated Gas Electric Light and Power Co. of Baltimore $13 / 8$ points to 70 and Great Atlantic \& Pacific Tea Co. pref. $13 / 4$ points to $1303 / 4$.
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 $3 / 4$ points at $273 / 4$. 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 $1531 / 2$ on Friday a week ago, American Cyanamid B at $371 / 8$ against $371 / 4$, Bell Aircraft at 24 against 22, Carrier Corp. at $91 / 2$ against 9 , Consolidated Gas Electric Light \& Power Co. of Baltimore at $693 / 4$ against 66, Fairchild Aviation at $101 / 2$ against $95 / 8$, Humble Oil at 62 against $611 / 2$, Pepperell Manufacturing Co. at 90 against 89, Sherwin Williams Co. at $783 / 8$ against $743 / 4$ and Singer Manufacturing Co. at $1091 / 4$ against 104.
daily transactions at the new york curb exchange

| Week Ended$\text { Jan. 3, } 1941$ |  | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {a }}$ Go | Foreign Government | Foretgn Corporate | Total |
| Saturday | 208,040 | \$703,000 | \$9,000 | \$24,000 | \$736,000 |
| Monday | 372,233 | 1,036,000 | 33,000 | 11.000 | 1,080,000 |
| Tuesday-: | 270,580 | 878,000 $\mathbf{~ H о ~}$ | HOLIDAY | 14,000 | 927,000 |
| Thursday | 99,705 | 929,000 | 4,000 | 4.000 | 937.000 |
| Friday | 101,955 | 926,000 | 16,000 | 7,000 | 949,000 |
| Total.. | 1,012,513 84 | 4,472,000 | \$97,000 | \$60,000 | \$4,629,000 |
| sales at New York Curb Exchange | Week Ended Jan. 3 |  | Calendar Year |  |  |
|  | 1941 | 1940 | 1940 |  | 1939 |
| Stocks-No. of shares. <br> Domestic <br> Bonds | 1,012,513 | $13 \quad 816,685$ | [ $42.928,377$ |  | 45,729,858 |
|  | \$4,472,000 | \$6,527,000 | $8294,447,000$ <br> 886000 |  | \$432,689,000 |
| Foreign government --- | 97,000 | 104,000 |  |  | $\begin{array}{r} 4,596,000 \\ 7,212,000 \end{array}$ |
| Forelgn corporate_-... | 60,000 | 0 102,000 | 6,595,000 |  |  |
| Total_.-. | \$4,629,000 | \$6,733,000 | 01 \$303, | 02,000 \$ | \$444,497,000 |

## COURSE OF BANK CLEARINGS

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 Teleoraph Week Ending Jan. 4 | 1941 | 1940 | ${ }_{\text {Per }}^{\text {Cent }}$ |
| :---: | :---: | :---: | :---: |
| New Yor | \$3,190,733,576 | \$2,570,988,973 | $+24.1$ |
| ${ }_{\text {Chicano }}$ | - $325,320,374$ | ${ }^{294,688,615}$ | +10.4 |
| Boston. | 227,868,538 | 194,000,000 |  |
| Kansas C | 87,928,301 | 76,749,243 | +14.6 |
| St. Louls | 89,100,000 | $73,700,000$ | +20.9 |
| San Francl | 131,655,000 | 120,521,000 | +9.2 |
| ${ }_{\text {Per }}$ | 149,293,692 | 109,509,937 | + +36.3 |
| Cleveland | 116,475,132 | 861,691,857 | + |
| Baltimore | 76,045,921 | 71,094,063 | +7.0 |
| Eleven cities, five days | $\begin{array}{r}\text { \$4,907,469,346 } \\ 809.861,852 \\ \hline\end{array}$ | 84,047,993,998 | +21.2 +1.7 |
| Total all cittes, | \$5,717,33 | .844.169.158 | +18.0 |
| All cites, one day ..--------------- | 1,179,33 | ,022,053,831 | +15.4 |
| Totai all cities for week | 86,896.663,997 | 85,866,222,989 | +17 |

Complete and exact details for the week covered bv 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 todav. Accordingly, in the above the last day of the week in all cases has to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended Dec. 28. For that week there was an 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 eities according to the Federal Re. serve distriets in which they are located, and from this it appears that in the New York Reserve Distriet (ineluding 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 Atlanta Reserve District of $14.7 \%$. District has to its credit an increase of 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 districts:

| Week Ented Dec. 28,1930 | 1940 | 1939 |  | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Pateral Reeere Pintit |  |  | \% |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | coitite |
|  |  |  |  | ${ }^{\text {and }}$ | coma |
| ${ }^{2}$ |  | cindine | - |  | 20,26 |
|  |  |  | $+_{4,2}^{0}$ |  |  |
|  |  |  |  |  |  |

We now add our detailed statement showing last week's figures for each city separately for the four years:

| Clearings at | Week End |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | 939 | $\begin{aligned} & \text { ne.or or } \\ & \text { Dec. } \end{aligned}$ | 1938 | 1937 |
|  | $\left\|\begin{array}{c} \text { s Dist } \\ \text { Reserve Dis } \\ 694.510 \\ 0.293 .33 \end{array}\right\|$ |  |  | $s$ | $\$$ |
| $\begin{aligned} & \text { First Federal } \\ & \text { e.- Bangor- } \end{aligned}$ |  | rict-Boston | $+12.4$ |  |  |
| Portland |  |  | ${ }^{-6.6}$ |  | $\begin{array}{r} 453,990 \\ 2,012,075 \end{array}$ |
| ass.-Bost | 241.674,685 | $\begin{array}{r} 2,15,025 \\ \mathbf{2 5 8 , 8 9 0 , 6 2 1} \end{array}$ |  | 228,990,261 | 204,401.399 |
| Fall River | 738,0338 | r $\begin{array}{r}723,485 \\ 394,466 \\ \hline\end{array}$ | + ${ }_{-14.9}$ | $\begin{aligned} & 663,403 \\ & 317,150 \end{aligned}$ | 701,681294.462 |
| well. |  |  | +3.5 |  |  |
| $\underset{\sim}{\text { ing }}$ ified | $\begin{array}{r}6880 \\ 3,387 \\ \hline\end{array}$ | 3,078 |  | $\begin{array}{r} 69,76 \\ 3,138,419 \end{array}$ |  |
| orceste | 2.425 | 2,220 | + | 1,683.642 | 1,620.489 |
| New - Hav | 13,878, | 13,793 <br> 4,662 | ${ }_{-5.6}^{+0.6}$ | \| $\begin{array}{r}10,037,644 \\ 3,933,785\end{array}$ | $\begin{array}{r}10,603,963 \\ 4,126,158 \\ \hline\end{array}$ |
| ${ }_{\text {New }}$ H | ${ }_{11,733}^{1,40}$ | +1, $\begin{array}{r}4,680 \\ 11\end{array}$ | a+3.8+17.0 | $\begin{array}{r} 11,700,900 \\ 706,970 \end{array}$ | $\begin{array}{r} 13,377,100 \\ 427,322 \end{array}$ |
| H. -M |  |  |  |  |  |
| Total (12 cities) | 2,718,098 | 298,877,937 | -5 | 264,024,631 | 41,483,788 |
| Second |  | \%ict-New | York- |  | 7.947,509 |
| Y-A | ${ }^{5,337}$ | 6,1699,364 |  | 10,461,81 |  |
|  | $1,061,101$ <br> $36,400,000$ | 899,083 $36,000,000$ | +18.0 +1.1 | - $1,085,393$ | $\begin{array}{r}\text { \% } \\ 32,400,000 \\ \hline\end{array}$ |
| Elmira | ${ }^{36,452}$ | 36,037,011 | ${ }_{-9.8}^{+2.9}$ | - $\begin{array}{r}416,323 \\ 531 \\ \hline\end{array}$ |  |
| Jamesto | \% 820,069 | 3,271 788.98 .422 |  |  | $\begin{array}{r}649,731 \\ \hline 07431\end{array}$ |
| New Y 0 | 3,197,406,145 $8,57,717{ }^{3,271,788,029} 7$ |  | -2.3+9.0 | 3,506,900,628 | 3,074,348,416 |
|  |  |  |  |  | +$4,717,432$ <br> $2,924,722$ | ¢ $\begin{aligned} & 4,815,234 \\ & 3,316,447 \\ & \text {, }\end{aligned}$ |
| rac | 4,736414 <br> $3,149,505$ | \|r $\begin{array}{r}3,793,184 \\ 3,619,888 \\ \hline\end{array}$ | +24.9 +13.0 |  |  |  |
| nn.-St | 4,9071,1661 | 3,683,429 | ${ }_{-23}^{+3.2}$ |  | - $\begin{array}{r}\text { 3,768, } \\ 411,332 \\ \hline 18\end{array}$ |  |
|  |  |  |  |  |  |  |
|  | $19,982,959$ | $\begin{aligned} & 21,509,651 \\ & 40.076,049 \end{aligned}$ | $\left\lvert\, \begin{array}{r} -7.1 \\ -18.6 \end{array}\right.$ | $\begin{aligned} & 17,327,775 \\ & 37,575,851 \end{aligned}$ | $\begin{aligned} & 21,974,753 \\ & 39,404,212 \end{aligned}$ |  |
|  |  |  | -2,4 |  | , 723 |  |
| hir | rve Dist r |  | $\begin{array}{r} \text { elphia } \\ +31.8 \\ +30.6 \end{array}$ |  |  |  |
|  |  |  |  | 39 |  |  |
|  |  |  |  | 388,1 |  |  |
| cast |  |  | $\begin{array}{r} +30.6 \\ -3.6 \\ -0.6 \end{array}$ | - $\begin{array}{r}1.020,101 \\ 356000000 \\ \hline\end{array}$ | - ${ }_{320,0010,031}^{9000}$ |  |
| niladel |  |  | +8.5 |  |  |  |
| Readin |  |  | --9.7 <br> +19.8 | 2,607,453 | $1,823,345$ |  |
|  | $2,1050,931$1,1478821 |  |  |  |  |  |
| Wilkes |  | $\begin{aligned} & 1,109,185 \\ & 7,639,200 \end{aligned}$ | $\begin{array}{\|} +32.7 \\ +18.5 \end{array}$ | $\begin{aligned} & 1,0565,000 \\ & 1,013,677 \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.452,747 \\ & 3,214,100 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
| Total (10 ci | 449,699,233 | $413,939,930$ | $+8.6$ | , 59 | 0,270, |  |
|  |  |  | $\begin{aligned} & \text { istrict Cliev } \\ & \text { eland } \\ & \hline 134,035 \\ & +32.0 \\ & \hline \end{aligned}$ |  |  | 76 |
| Ho-Canton.-- |  |  |  |  |  |  |  |
| Cincinnat | $\left.\begin{array}{r} 67,994,082 \\ 124,636,681 \end{array} \right\rvert\,$ | $\begin{array}{r} 60,942,854 \\ 127,063,693 \end{array}$ | +10.4 +1.9 | ${ }_{91,508,994}^{48,88,971}$ | 54,460,483 $95,576,14$ |  |
| Columbus | - | $\begin{aligned} & 9,744,100 \\ & 1,723,116 \\ & 2,738 \end{aligned}$ | +7.4+9.9+9.1 | $\begin{aligned} & 8,638,00 \\ & 1,244,711 \\ & 3,401,635 \end{aligned}$ | + $\begin{array}{r}10,5188,99 \\ 2 \\ 2,353,417 \\ \hline\end{array}$ |  |
| Mans |  |  |  |  |  |  |
| -Pit | $\begin{array}{r} 3,303,019 \\ 170,709,272 \end{array}$ | $\begin{array}{r} 3,028,017 \\ 155,359,790 \end{array}$ | +9.1 +9.9 | 111,719,692 | 140,204,688 |  |
| Total (7 | 381,118,953 | $359,995,605+5.9$ |  | 267,449,89 | 6,075,77 |  |
| fth |  | $\begin{array}{\|r\|r\|} \text { rict-Richm } & \text { Ond } \\ 500,608 & +6.6 \\ 0 \end{array}$ |  | 340,490$2.163,000$ | - ${ }_{2}^{267,161}$ |  |
| a. |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 44,060,198 \\ 1,426,370 \end{array}$ | $\begin{array}{r} 46,490,380 \\ 1,090,515 \end{array}$ | +5.2 | $38,748,574$$1,087.524$ |  |  |
| R.C.-Charie |  |  |  |  |  |  |
| , | 86,387,060 <br> 28,122,308 | $\begin{aligned} & 73,016,310 \\ & 22,829,073 \end{aligned}$ | +18.3+23.2 | 61,730,080 <br> 18,419,84 |  |  |
| Washing'n |  |  |  |  |  |  |
| al 6 c | ,07 | 146,35 | +12.1 | 2, | 2,064 |  |
| xth Fe | Reserve Dist |  |  | $\begin{array}{r}4,674,822 \\ 15,437,888 \\ \hline\end{array}$ |  |  |
| Nashrille |  | 62 | + +13.6 |  |  |  |
| Nashvile | $21,355,466$ <br> 76,10000 |  |  | 54,200,000 |  |  |
| Augusta | 1,583,34 | 1,515,7 |  | 667,018 |  |  |
| Maco | 退, 1,144,447 |  |  |  | $* 1.150,000$ <br> $16,727,000$ |  |
|  |  | 4,781,65 |  |  | $1,839,388$ <br>  ${ }_{123,184}$ 34,021,822 |  |
|  | $\begin{array}{r} 2,096,453 \\ \mathbf{x} 20,454 \\ 41,164,046 \end{array}$ | $1,914,099$1200.562$41,778,074$ |  |  |  |  |
| Miss.-Ja |  |  |  |  |  |  |
| Or |  |  |  | 38,866,75 |  |  |
| (al 10 cin | 202,910,261 | 176,881,692 | +14. | 156,134,562 | 46,446,8 |  |



[^3]Jan. 4, 1941

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 18 tb annual survey by the cooperative research and service division of the Farm Credit Administration. The announcement in the matter, issued Dec. 30, continued:
Marketing assoctations constitute $75 \%$ of the 10,700 active organiza. tions, the, figures diselosed. 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 $\$ 860,000,000$. Other principal commodities in their order of importance
were grain, dry beans and rice, $\$ 390,000,000$; livestock, $\$ 282,000,000$; fruits and veretables, $\$ 273,000,0 c 0$, and cotton, $\$ 78,000,000$.
A sut,stantial increase was reported in the dollar business of the farm supply pur hassing co-ops, in which some 900,000 farmers now have membersin. cain also was shown in the number of cooperative cotto gins, while a slight decrease was noted in grain elevator associations. Minnexota has the largest number of associations and California tops the list in volume of husiness. 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:
yoreign exchange rates certified by federal reserve BANK TO TREASURY UNDER TARIFF ACD ORAL R
DEC. 28,1940 , TO JAN. 3, 1941, INCLUSIVE

| Country and MonetaryUnti |  | $n \text { Buytnog }$ | Rate for Cable Transfers in New York alue in United States Money |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dec. 28 | Dec. 30 | Dec. 31 | Jan. 1 | Jan. 2 | Jan |
| Europe | 3 | 8 | 8 |  | 3 | s |
| Bugarla, lev | a | a | ${ }^{\mathbf{a}}$ |  | a | a |
|  | a | a | a |  | a | d |
| Eng' ${ }^{\text {den }}$, pound steri'g |  |  |  |  |  |  |
| Orficial. | 4.035000 | 4.035000 | 4.035000 |  | 4.035000 | 35000 |
| Frinand, marki | 4.035000 | ${ }^{4.035000}$ | ${ }^{4.035000}$ |  | 4.035000 |  |
| France, franc |  |  | ${ }^{\text {a }}$ |  | . 020116 | . 020116 |
| Germany, relchs | .399820* | .399820* | 9820* |  | .399820* | .399700* |
| Creece, drachma | 197700* | ${ }^{\text {a }}$, ${ }^{\text {a }}$ | 7700 |  | 77 | ${ }^{\text {a }}$ |
| Italy, 1 Ira, | .050483* | . $050483^{*}$ | . $050483 *$ |  | .050414* | .050414* |
| Netherlands, gullder- | ${ }_{\text {a }}$ | . | a |  | . | , |
| Poland. zloty |  |  |  |  | a | a |
| Portugal, eseudo | . 039975 | . 039975 | .039990 |  | .040000 | . 039975 |
| Rumania. leu | .091300* | . $091300 *$ | ${ }_{\text {0931300* }}^{\text {a }}$ |  |  |  |
| 8 spain, |  |  |  |  | .091300* | 1300* |
| $\stackrel{\text { Sweden, }}{\text { Svitzeriand, }}$ | ${ }_{232092}$ | ${ }_{232057}^{238250}$ | ${ }_{232064}^{238235}$ |  | ${ }_{23}^{238}$ | ${ }_{2}^{238207}$ |
| Yugoslavia, dinar- | .022400* | .022400* | .022400* |  | ${ }^{2322400 *}$ | ${ }^{.232035}{ }^{\text {a2380* }}$ |
| ${ }_{\text {China }}^{\text {Asia }}$ |  |  |  | HOLI- |  |  |
| Chefoo (yuan) dol'r |  |  |  |  |  |  |
| Hanko |  |  | 05100* |  |  |  |
| Tlentsinal (yuan) | 543 |  | 4108* |  | .053981* | . $05388{ }^{*}$ |
| Hongkong, dollar- | . 236343 | . 236187 | ${ }_{\text {. } 236187}^{\text {a }}$ |  | ${ }_{236312}$ | ${ }_{2}^{\text {a }}$ |
| India (Britlish) rupee- | . 301783 | . 301783 | . 301783 |  |  | . 301783 |
| Japan, yen-l-- 'taid | . 23471000 | . 23713878 | .234387 .471000 |  | \| 2.2343837 | .234387 .47100 |
| Australasia- |  |  |  |  |  | . 471000 |
| Otriclai |  |  |  |  |  |  |
|  | 3215000 | 3.228000 | 3.228000 |  | 3.228000 | 228000 |
| New Zealand, pound | 3.227500 | ${ }_{3}{ }^{2} 2275000$ | ${ }_{3} 3.2275000$ |  | ${ }_{3}^{3.2275000}$ | 3.215000 |
| South Africa, pound. | 3.980000 | 3.980000 |  |  |  |  |
| orth Ameri |  |  | 3.980000 |  | 3.980000 | 3.880000 |
| Canada, dollar- |  |  |  |  |  |  |
| Free | . 88309359 | ${ }_{863515}^{.90909}$ | ${ }^{.909090}$ |  | .909090 | . 9090 |
| Mextico, peso | .204575* | .204625* | .204750* |  | .204625* | ${ }_{\text {-204750* }}$ |
| Newround' ${ }^{\text {Orficlal }}$ d, doll |  |  | . 909090 |  |  |  |
| Free ${ }^{\text {South America- }}$ | . 860833 | . 881250 | . 857343 |  | .855937 | . 8587343 |
| Argentina, peso | .297733* | 297733 | 297733* |  | .297733* | 297 |
| orticlal.-... | . 06 |  |  |  |  |  |
| ree. | . 050166 | .050186** | .050166* |  | . $050166^{*}$ | .050566* |
| Orticial. |  |  |  |  |  |  |
| Export |  |  |  |  | .040000* | .040000* |
| Uruguay, peso- | .572350* | . 572 | .572350* |  | .572200* | . $572350 *$ |
| Controlled Non-controled | 658300* |  |  |  | .658300* |  |
|  |  | 㐋30. |  |  | 394870* |  |

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares Stocks
25 Mortgae Bank of Colombia, par \$20
5 Waltham Watch Co. prior preterred


${ }_{51,000}^{\text {Bonds }}$ Chleago North Shore \& MIlwaukee RR. 6s, January, 1955, series A Percent
-...--.............---------1\% nat By Barnes \& Lofland, Philadelphia:


100 Philadelpha, \& Western Ry. Co. preferred v. t .




${ }_{\$ 5,000}^{\text {Bonds }}$ The Print Club 1st $5 \mathrm{~s}, 1948$, registered. Percent
$\$ 102$ 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:

 The price of silver per ounce (in cents) in the United States on the same days has been: $\begin{array}{lllllll}\text { Bar N.Y.(for'n) } & 343 / 4 & 343 & 343 / 4 & \text { Hollday } & 343 / 4 & 34 \%\end{array}$ | U. S. Treasury | 71.11 | 71.11 | 71.11 | Hollday | 71.11 | 71.11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## THE LONDON STOCK EXCHANGE

Quotations of representative stocks as received by cable


THE BERLIN STOCK EXCHANGE
Closing prices of representative stocks as received by cable each day of the past week:

| $\begin{gathered} \text { Dec. } \\ 28 \end{gathered}$ | $\begin{gathered} \text { Dec. } \\ 30 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Allegemeine Elektrizitaets-Cesellischaft(6\%)170 | 170 | 170 | 172 | 172 |
|  | ${ }_{142}^{213}$ | ${ }^{214}$ | 146 | 218 |
|  | 149 | ${ }_{143}^{143}$ | Holi- ${ }^{146}$ | ${ }_{151}^{146}$ |
| Deutsche Relchsbahn (German Rys. ${ }^{\text {7\% }}$ ) |  |  | day |  |
|  | 140 | 142 | 144 | 144 |
|  | 201 | 200 |  |  |
| Slemens \& Halske ( $8 \%$ ) | 123 | 123 | 123 |  |
|  | 114 | ${ }^{281}$ |  |  |
| Vereinigte stahwerke (6\%) --..------...-143 | 144 | 145 | 147 | 146 |
| REDEMPTION CALLS AND |  | KI | G FUN |  |

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."



 Pooii New England Theatres; inc., 1st mëge. bonds * Railway \& Light Secirities 414\% bonds.--
 Southern Ice Co., Inc., 1 st mtge.
Standard Lime, L'td., $6 \%$ bonds. * Tri County Telephone Co. Ist

Wheeling Steel Corp. 1st mtge. $41 / 2 \mathrm{~s}-\ldots \ldots 2$.
$*$ Announcements this week. $x \mathrm{~V} .152$.


## NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department:

COMMON CAPITAL STOCK REDUCED
Dec. 26-The Peoples National Bank of Southbridge, Amt.of Reduction
bridge, Mass. From $\$ 100,000$ to $\$ 10,000$ Re- $\$ 90,000$ COMMON CAPITAL STOCK INCREASED
Dec. 26-The Peoples National Bank of Southbridge, Amt. of Increase
bridse, Mass. From $\$ 10,000$ to $\$ 70,000$. $\$ 60,000$
 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 | $\begin{aligned} & \text { Holders } \\ & \text { of Record } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \begin{array}{l} \text { Jan. } \\ \text { Jan. } \\ \text { Job. } \\ \text { Fob. } \\ \text { Jan. } \\ \text { Fan } \\ \text { Feb. } \end{array} \\ & \hline \end{aligned}$ |  |
|  |  |  |
|  |  |  |  |
|  |  |  |  |
| American Dairies preferred (quar.)-:-......---- |  |  |  |
|  |  |  |  |  |
|  |  |  |  |
| Preferred (quar |  |  |  |
|  |  |  |  |  |
| Arlingion Mills (irregular) |  |  |  |
|  |  |  |  |  |
| Bankers Commercial Corp. $6 \%$ cum. preer. (qu. |  |  |  |
| Barker's Bread, Ltd., $5 \%$ pref. (quar.) |  |  |  |
| Beatty Bros. Ltd., $6 \%$ 1st pree. (guar.) |  |  |  |
| Boston E |  | Dec. |  |
|  |  |  |  |
| Business System Ltd. (quar.) <br> B preferred (quar.) |  |  |  |
| Calgary Power Co., pref. (quar.) <br> Canadian Fairbanks-Morse, preferred (quar.) |  |  |  |
|  | \$1 | Jan |  |
| Contral Hudson Gas \& Electric (quar.) --- |  |  |  |
|  |  |  |  |
| $4{ }^{4} / 2 \%$ prerer |  |  |  |
|  |  |  |  |
|  | +37 |  |  |
|  |  |  |  |
| Chain Store Products ${ }^{\text {c }}$ |  |  |  |
|  |  |  |  |
| Chesapeake-Camp (orp.) |  |  |  |
| Conde (Nast Publications (resu |  | Jan. |  |
|  | \$134 |  |  |
| Connecticut River Power Co. $6 \%$ pref. (qua |  |  |  |
| Consolidated Royalties, Inc., $6 \%$ pref. (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Corn Exchange Bank Trust Co. (quar.) |  |  |  |
|  |  |  |  |
| Denver Union Stockyards Co. (quar.) <br> Fairmount Creamery (interim) |  |  |  |
|  |  |  |  |
| Farr Alpaca Co. liquidaating <br> Fibreboard Products, prior preferred (quar.) First National Bank (Toms River, N. J.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $5 \%$ preserred (quar.)- (Texas), $6 \%$ pref. (qu) General Brewing Corp. $6 \%$ conv. pref. (qu.).-General Industries Co. (initial quar.) |  |  |  |
|  |  |  |  |
| General Industries Co. (initial quar.) General Mills, Inc. (quar.) |  |  |  |
| Gibraltar |  |  |  |
|  |  |  |  |
| Halle Bros. Co., pref. (quar |  |  |  |
|  |  |  |  |
| olly Sugar Corp., |  |  |  |
| Institutional securities (ins, shares) (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Kootenay Belle Gold Mines, Ltd. (quar.) Lee Rubber \& Tire Corp | 75 |  |  |
|  |  |  |  |
| Maui Agricultural Co |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| nwes |  |  |  |
| New Bedford Gas \& Edison Light Co Newberry (J.J.) Realty Co., 61/2\% pf. A (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Pered |  |  |  |
|  |  |  |  |
| Nunnpreferred (quar.) |  |  |  |
| Oahu Railway \& Land (monthly) Monthly. |  |  |  |
|  |  |  |  |
| Oahu sugar Co ind (monthy <br> Patino Mines \& Enterprises Consol. Inc <br> Div. of 3s. per sh. paid in U. S. funds at the <br> Philadelphia Eiecerric Co. <br> (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Piedmont \& Northern Ry. Co-e ${ }^{\text {Pitstargh }}$ |  |  |  |
|  | \$2 |  |  |
| \& St, Louis (s.-a.) Plume \& Atwood Mfg. Co. (quar.) |  |  |  |
| Revere Copper \& Brass, Inc., $51 / 4 \%$ pref $7 \%$ preferred. |  |  |  |
|  |  |  |  |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Re | 10 c | Jan. 11 |  |
| ${ }_{\text {Rhode }}^{\text {Extra }}$ | \$1130 |  | Dec. 19 |
| Rhodes (M. | 10 c | Dec. 31 | Dec. 24 |
| Rice-Stix Dry |  | Jan. 22 | Jan. 8 |
| Richmond Insurance Co. | 15 c | Feb. | ${ }^{\text {Jan. }} 11$ |
| Rochester American Insurance Co. (N. N . Y ) (qu.) | 25 c | Jan. | Jan. 6 |
| Extra- ${ }^{\text {a }}$ | 20 |  |  |
|  | \$1/8 |  | Dec. 23 |
| St. Louis County Wate | \$11/2 | Feb. | Jean, ${ }^{\text {D }}$ |
| San Diego Gas \& Electric $5 \%$ pref. (initial) Covers period beginning Oct. 8 and ending Dec. 31, 1940. | 23.10 | Jan. 15 | Dec. 31 |
| Schuylikill Valley Nav. \& RR. Oo. (s.-a.) .---- | \$1814 |  |  |
|  | ¢ 1 |  |  |
| Shaler Co. class A (quar.) |  | Dec. |  |
| Class ${ }^{\text {Class }}$ ( (exarara) | 20c | Dec. 31 |  |
| ioux City stockyards | ${ }^{3731}$ c | Dec. |  |
| Southern California Edison ( ${ }^{\text {a }}$ | 37 | Feb. | Jan. 20 |
|  |  |  |  |
| Original preferred (speci | 25c |  |  |
| Strathmore Paper Co., $6 \%$ pr | + $\mathbf{1}_{1} 1 / 2$ | Jan. | D |
| Sun Glow Industries | 121/2 |  | Dec. 14 |
| Traders Finance Corp. ${ }^{\text {The }}$ |  | ${ }_{\text {Feb }}{ }^{\text {and }} 10$ | Jan. 10 |
| United Light \& Railway | 581 |  |  |
| $7 \%$ prior preferred |  |  | Feb. 15 |
| ${ }^{6} .36 \%$ prior pref |  |  | Jan. 15 |
| $6.36 \%$ prior preferred (monthly |  |  | Feb. 15 |
| 6.36\% prior preferred (month |  |  |  |
| ${ }_{6}^{6 \%}$ prior preferred (monthly) |  | Mar. | ${ }^{\text {J Feban. }}$ |
| $6 \%$ prior preferred (monthy) |  |  | Ma |
| ited Stat |  |  | Jan. |
| as |  |  |  |
| \$41/2 |  |  |  |
| Wic |  |  |  |
| Willisoms Line pref. |  |  |  |
| olson spice Co., $6 \%$ p |  |  |  |
| Zeller's, Ltd., preferred (quar. | $371 / 2 \mathrm{c}$ |  | Jan. 15 |

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.




[^4]
## 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 |
| :---: | :---: | :---: | :---: |
|  | \$ | \$ | 8 |
| old certifleatee on hand and due from Onlted States |  |  |  |
| Redemptlon fund-F. .R. notes- | 9,57,972,000 | $\stackrel{1}{ }$ | 1,619,000 |
| Other cash $\dagger$. | 51,324,000 | 48,729,000 | 73,253,000 |
| tal | 9,809,823,000 | 9,697,169,000 | 7,406,475,0 |
|  |  |  |  |
| direct and guaranteed... | 245,000 |  |  |
| Other bllis discounted.-. |  |  | 0 |
| Total bllis disc |  | 1,048,000 | $2,348,000$ $2,031,000$ |
| unstria | 1,756,000 | 1,767,000 | 2,031,000 |
| s. Govt. securi |  |  |  |
| Bonds. |  | 379.573.000 | 410,582,000 |
| Notes. | 265,782,000 | 265.782,000 | 344,387,000 |
| Total U. S. Government securitles, direct, and guaranteed. | 645,355,000 | 645,355,000 | 754,969,0 |
| Total blls and secu | 647,847 | 48,170 | 9,348,000 |
| Uue trom foreign |  |  | 17,000 |
| Federal Reserve no | , 725 ,000 | ${ }^{211,188,000}$ | 204,611,000 |
| Unociected teems | 1,000 | 9 9721,000 | 9,89 |
| (enter | 13,229,000 | 13,292,000 | .06 |
| Total assets | 0719,915,00 | 10593,963,00 | 8,401,54 |
| butites |  |  |  |
| F. R. notes in | 00 | 1,573,086,000 | 1,265,159, |
| pos |  | 7.393,928 | ,403,172 |
| U. 8. Treasure | 131 | 215,090 | 128,867,00 |
|  |  | 612,667 | 141,0 |
| posito | 492,197,000 | 489,773 | 164,333,000 |
| Total dep | 3,814,760,00 | 8,711,458,000 | 6,837,461,000 |
| Deferred ava | 201,083,00 | 180,1 | 177,514,000 |
| Other labilitiee, Incl accru | 175,000 | 1,737,000 |  |
| T | 10592,422,00 | 10466,437,000 | 8,280,522,000 |
| pra |  |  |  |
| Capital paidin |  |  | 53,326,000 |
| Burpius (section |  |  |  |
| Other capltal accounts..... | 12,880,000 | 15,997,000 | 9,469,000 |
| talal llablitiles and capital account | 10719,915,000 | 10593,963,000 | 8, |
|  |  |  |  |
| 这 | .4\% | 94.3\% | 1.4\% |
|  | 700.000 | 701.000 | 1,797,000 |

$\dagger$ "Other cash" does not Include Federal reserve notes or a bank's own Federal
Beserve bank notes. Reserve Dank notes.
T These are sertiflicates given by the Unlted States Treasury for the gold taken
over trom the Reserve banks when the dollar was, on Jan. 31, 1934 , devalued from



## 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 horise ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, JAN. 2, 1941

| Clearing House Members | - Capstal | $\left\|\begin{array}{c} \text { Surplus and } \\ \text { Undivoddod } \\ \text { Profits } \end{array}\right\|$ | Net Demand Daposits, Average | $\begin{gathered} \text { Tyme } \\ \text { Deporits } \\ \text { Averape } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Bank | ${ }^{8.000} 0000$ | $\begin{aligned} & 347,80 \\ & 148,500 \end{aligned}$ | 224,823,000 |  |
| Bank of Manhattan |  | 85,500 |  |  |
| Natlonal Clity Bank-- ${ }^{\text {cos }}$ | 77,000,000 | ${ }^{\text {57,904,700 }}$ | 800,077,000 | 6,835,000 |
|  | ${ }^{90,000} 0000$ | 185,796,000 | b2,196,743,000 | 79,134,000 |
| ture | 41,748,000 | 40,986,600 | 764,359,000 |  |
| Cent Hanover Bk\&Tr Co | ${ }^{21,000,000}$ | 75,103,700 | c, 162688478000 | 29,209,000 |
| Corn Exch Bank Tr ${ }^{\text {cose }}$ | 10,000,000 | 109,720,700 | 775,026,000 | 813,000 |
| Irving Trust Co... | 50,000 | 53,692 |  |  |
| ntinental Bk \& | 4,000, | 4,490,900 | ${ }^{64,69,000}$ | 43.6 |
| nase National | 270,000 | 136,482,200 | a3,24 | ${ }_{3}$ |
| Fith Avenue | 25.000000 | ${ }^{83}{ }^{4,413,000}$ |  |  |
| Bankers | $\begin{array}{r}25.0000 \\ 60000 \\ \hline\end{array}$ | 1.539,200 |  |  |
| Tine Midand |  |  |  | .12 |
| York Trust | 12,500,000 | 28,015,400 |  | 0 |
| mm' 1 Nat Bk \& ${ }^{\text {a }}$ Tr Co | $7.000,000$ 7,000000 | $8,746,900$ $10,544,800$ | $131,361,000$ $98,578,000$ | $2,049,000$ $53,362.000$ |

Ne. 1940; State, Dec. 31, 1940; trust

Includes deposits' in forelgn branches as follows: $a$ \$297,609,000 (latest available date); $b \$ 64,787,000$ (latest available date); $c$ © $\$ 3,226,000$ (Jan. 2); $d \$ 77,625,000$
(Iatest avallable date): $820,787,000$ (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.:

| Date | Stock |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{gathered} 30 \\ \text { Indus- } \\ \text { trals } \end{gathered}\right.$ | $\begin{gathered} 20 \\ \text { Rail } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ \text { Uith }_{\text {thes }} \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Stocks } \\ \text { Sto } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Insus } \\ \text { trals } \end{gathered}$ | $\begin{array}{\|} 10 \\ F+r a t \\ \text { Grace } \\ \text { Racte } \\ \hline \end{array}$ | $\begin{aligned} & 10 \\ & \begin{array}{l} 10 \\ \text { Send } \\ \text { Grade } \\ \text { Ralls } \end{array} \\ & \hline \end{aligned}$ | $\begin{gathered} 10 \\ \text { Vtus } \\ \text { tese } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { 40 } \\ & \text { Bonds } \end{aligned}$ |
| Jan. | 13 | 28.36 | 19.96 | 44.00 | 108.25 | ${ }^{955.32}$ | 50.02 49.84 | 109.45 | 76 |
| Jan. ${ }^{\text {Jand }}$ | 130.57 | 28.03 | ${ }_{\text {DAY }}{ }^{19.86}$ | 43.54 | ${ }_{\text {HOLI }}^{108.45}$ |  | 49.84 | ${ }^{109.69}$ | -908 |
| Dec. $31-$ | 131.13 | 28.13 | 19.85 | 43.70 | 108.56 | 95.27 | 50.19 | 109.61 | 90. |
| ec. 30. | 131.04 | ${ }^{27.99}$ | 19.79 | ${ }_{43}^{43} 6$ | 108.54 | 94.010 | 49.67 ${ }^{49} 1$ | 109.75 | 4 |

## 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: described in an announcement of the Federal Reserve Bank of New York on April 20, 1937 , as Pollows: . This cassification has been changed primarily to show the amounts of (1) commercial, industrial and agricutural 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. "oans and and "other loans," would each be segregated as "on securities"' and "otherwise 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 DISTRIGTS ON DEC. 24 , 1940 (In Millons of Dol lars

| Federal Reserve Districts- | Total | . Boston | New Yotk | Phala. | Cleoeland | Richmond | Allanta | Chicago | St. Louss | Minneap. | Kan. Cuty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Losins and investments-total_........ | $\mathbf{\$}$ | $\$$ | $11,215$ | $\begin{aligned} & 8 \\ & 1,214 \end{aligned}$ | \$ 1,977 | 752 | ${ }^{8} 710$ | $\begin{aligned} & \mathbf{8}, 639 \\ & \hline \end{aligned}$ | 758 | 426 | 726 | ${ }^{3} 588$ | $\stackrel{\text { S }}{2,368}$ |
| Loans-total | 9,354 | 652 | 3,458 | 479 | 758 | 299 | 374 | 1,078 | 377 | 218 | 345 | 314 | 1,002 |
| Commercial, Indus, and agricul. loans | 5,016 | 322 | 2,032 | 234 | 314 | 137 | 196 | 856 | 220 | 114 | 206 | 215 | 370 |
| Open market paper | 303 | 65 |  | 34 |  | 11 |  | 36 | 10 |  | 21 |  | 13 |
| Loans to brokers and dealers in securs - | 545 | 25 | 393 | 25 | 21 | 4 | 7 | 48 | 4 | - 2 | 4 | 4 | 10 |
| Other loans for purchasing or carrying securitles | 468 |  | 220 |  | 23 | 14 | 11 | 34 | 13 |  | 10 | 13 | 41 |
| Real estate loans. | 1,230 | 80 | 193 | 50 | 181 | 48 | 34 | 132 | 58 | 12 | 31 | 24 | 387 |
| Loans to banks |  |  | 28 |  |  |  |  |  | 3 |  |  |  | 1 |
| Other loans.- | 1,754 | 139 | 497 | 103 | 210 | 84 | 120 | 143 | 69 | 80 | 73 | 56 | 180 |
| Treasury bills | 732 | 25 | 284 |  | 17 | 3 | 3 | 315 | 16 |  | 26 | 37 | 6 |
| Treasury notes | 2,137 | 40 | 1,219 | 28 | 149 | 154 | 43 | 284 | 39 | 20 | 53 | 38 | 70 |
| Onited States bonds. | 6959 | 340 | 3,064 | 340 | ${ }^{1637}$ | 175 | 110 | 1,093 | 148 | 117 | 97 | 99 | 739 |
| Obligations guar. by | 2,740 | 57 | 1,650 | 90 | 137 | 53 | 63 | 281 | 64 | 29 | 79 | 42 | 195 |
| Other securities. | 3,682 | 117 | 1,540 | 277 | 279 | 68 | 117 | 588 | 114 | 42 | 126 | 58 | 356 |
| Reserve with Federal Reserve Bank | 11,715 | ${ }^{626}$ | 6,815 | 504 | 734 | 229 | 152 | 1,447 | 264 | 119 | 208 | 148 | 469 |
| Cash in vault_.......-. | 562 | 150 | 120 | 26 | 53 |  | 16 | -89 | 14 | 7 | 18 | 13 | 29 |
| Balances with domestio bank | 3,387 | 197 | 243 | 237 | 377 | 243 | 198 | 658 | 186 | 126 | 310 | 278 | 334 |
| Other assets-net. | 1,187 | 73 | 423 | 80 | 91 | 38 | 49 | 73 | 22 | 17 | 20 | 31 | 270 |
| LIA BILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 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 | 1,002 | 192 | 116 | 145 | 137 | 1,116 |
| United States Government deposita.- | 475 | 14 | 53 | 41 | 44 | 36 | 41 | 136 | 12 | 2 | 13 | 30 | 53 |
| Domestic banks.. | 8,919 | 382 | 3,897 | 453 | 500 | 344 | 335 | 1,345 | 397 | 177 | 45 | 278 | 366 |
| Forelgn banks. | 663 | 21 | 606 |  |  |  |  |  |  |  |  | 1 | 17 |
| Borrowings Other liablitieg | 770 | 23 | 328 | 18 | 0 | 33 | 12 |  |  |  |  |  | 295 |
| Oapltal accounts.. | 3,827 | 247 | 1,639 | 218 | 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 bANES AT THE CLOSE OF BUSINESS DEC. 31, 1940

| rares Crphers (000) Omulted | $\underset{1940}{\text { Dec. } 31,}$ | $\begin{gathered} D e c .24, \\ 1940 \end{gathered}$ | Dec. 18, 1940 | $\begin{gathered} \text { Dec. } 11, \\ 1940 \end{gathered}$ | ${ }_{\text {Dec. }} \times 1940$ | $\begin{gathered} \text { Noi. } 27 ; \\ 1940 \\ \hline \end{gathered}$ | $\begin{gathered} \text { Noo. } 20, \\ 1940 \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold ctis. on hand and due from U. S. Treas.x Redemption fund (Federal Reserve notes) - Other cash | $\begin{array}{r} 19,750,781 \\ \quad 275,692 \\ \hline \end{array}$ | $\begin{array}{r} 88 \\ 19,680,782 \\ 11,28 \\ 228,561 \\ \hline \end{array}$ | $\begin{array}{\|r\|} \hline \mathbf{8}, 660,781 \\ 11,228 \\ 248,004 \\ \hline \end{array}$ | $\begin{array}{r} 8 \\ \hline 19,629,780 \\ 21,555 \\ \hline 269525 \\ \hline \end{array}$ | $\begin{array}{r} 19,591,780 \\ 11,515 \\ 274,483 \end{array}$ | $\begin{array}{r} 19,546,295 \\ 11,153 \\ 298,738 \end{array}$ | $\begin{array}{r} \text { \$ } \\ 19,491,799 \\ 10,672 \\ 304,688 \end{array}$ | $\begin{array}{r} 19,393,798 \\ 9.894 \\ 308,168 \end{array}$ | $\begin{array}{r} 8 \\ 19,324,301 \\ 9 ., 395 \\ 309,787 \end{array}$ | $\begin{array}{r} \mathbf{c}, 384,121 \\ \mathbf{c}, 903 \\ 315,569 \end{array}$ |
|  | $\begin{array}{r}20,035,582 \\ 851 \\ 2,064 \\ \hline\end{array}$ | $\begin{array}{r}19,920,571 \\ 1,799 \\ -\quad 2,401 \\ \hline\end{array}$ | $19,920,013$ <br> 1,810 <br> 2,539 | $\begin{array}{r}19,910,817 \\ 2,257 \\ 2,529 \\ \hline\end{array}$ | $\begin{array}{r}19,880,778 \\ 1,585 \\ 2,550 \\ \hline\end{array}$ | $\begin{array}{r}19,856,186 \\ 1,209 \\ \text { 2,626 } \\ \hline\end{array}$ | $\begin{array}{r}19,807,159 \\ \text { 1,207 } \\ \times 2,899 \\ \hline\end{array}$ | $\begin{array}{r}19,711,860 \\ \text { 3 } \\ \text { 3,293 } \\ \hline\end{array}$ | $\begin{array}{r}19,643,483 \\ 949 \\ \mathbf{3 , 5 4 2} \\ \hline\end{array}$ | $\begin{array}{r}15,629,593 \\ \mathbf{6 2 3} \\ \mathbf{6 , 1 8 5} \\ \hline\end{array}$ |
| Total blils discounted | 2,915 | 4,200 | 4,349 | 4.786 | 4,135 | 3,835 | 4,106 | 4,244 | 4,491 | 6,808 |
| Industrial ad United State | 7,538 | 7,598 | 7,433 |  | 7,569 | 7,616 | 7,912 | 8.215 | 8,161 | 0,8 |
| Bonds. <br> Notes. | $\begin{array}{r} 1,284,600 \\ 899500 \\ \hline \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \\ \hline \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,295,900 \\ 899,500 \end{array}$ | $\begin{aligned} & 1,299,700 \\ & 904,500 \end{aligned}$ | $\begin{aligned} & 1,314,700 \\ & 916,600 \end{aligned}$ | $\begin{aligned} & 1,330.000 \\ & \hline 924,100 \end{aligned}$ | $\begin{array}{r} 1,377,700 \\ 949,600 \\ \hline \end{array}$ | $\begin{aligned} & 1,351,045 \\ & 1,133,225 \end{aligned}$ |
| Total U. S. Govt vecuritles, direct and guaranteed | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 195 | 204,200 | ,231,300 | 254,100 | , 227 | 484,270 |
| Duetail blis net seeu | 2,194,553 | 2,195,898 | $\begin{gathered} \mathbf{2}, 195,882 \\ \mathbf{4 7} \\ \hline \end{gathered}$ | 2,196,378 | 2,207,104 | 2,215,651 | 2,243,318 | $2,266,559$ |  | $\begin{aligned} & 2,501,961 \\ & 2,97 \end{aligned}$ |
| - | 28 | ${ }_{424}^{542}$ | 22,893 | 21,465 785.658 | 20,661 | 23,608 7888 | ${ }_{\text {21, }}^{21,678}$ | 23,784 | ${ }^{20,970}$ | 29,790 |
| Bank pr |  |  | 4, | 78,20 | \%r,3 | 788 | 876,62 | ${ }_{412}$ |  | ${ }^{411} \mathbf{7 3 6}$ |
| 0 | 47, | ${ }_{46,931}^{41}$ | 46,54 | ${ }_{59,047}^{4,20}$ | 56,253 | 55,851 | 55,374 | 55,145 | 55,36 | 38,254 |
| ala | 23,261,86 | 23,145,601 | 23,251,065 | 23,014 63 | 22,979,362 | 22,981,3 | 23,045,4 | 23,041,638 | 22,797, | 19,102,476 |
|  |  |  |  |  |  |  |  |  |  |  |
| dieral Reserve not | - 5 5,930,997 |  | 13,8804,436 | [ $54.819,3823$ | [ $54.773,208.573$ | - 5 ,7,723,129 | 5,669.742 | 14.051,798 | -5,629.576 | ${ }_{\text {4, }}^{4,747,7623}$ |
| $\pm$ Unted states Treasur | 32, | 481,494 | 570,45 | - 232, | ${ }^{1254}$ | ${ }^{\text {4, } 198.606}$ | 14,309,577 | 403 , | 465,268 | 651,075 |
| Ofther dep | $\begin{array}{r}1,132,909 \\ 599 \\ \hline\end{array}$ |  | 1,140,0815 | 1,10 | 1,132 | 1,153 | 1,152, | 1,125.150 | , 1.122 .101 | +42,425 |
|  |  |  |  |  |  |  |  |  |  |  |
| Deterred avallabillty | 边 32,778 | 16,030,206 | 16,077,111 | 16,075,309 711 | 16.116.943 | 16,175,990 | 16,185,046 | 16.143.535 | 16,125,200 675 | $13,025,194$ 779,077 |
| -Other llabillties, inol. accrue ther | 2,196 | 5,437 | 5,12 | 7,781 | -4,972 | 5,088 | 4,656 | 4,935 | 4,331 | 1,332 |
| al liabliltes | 22,892,539 | 22,774,5 | 22,800,081 | 22,643,96 | 22,609,782 | 22,612,164 | 22,677,59 | 674,880 | 22,434,3 | ,753,36 |
| cola capital accounts |  |  |  |  |  |  |  |  |  |  |
| Ital pald in |  | 138,2 | ${ }^{138,213}$ | 137,9 | 137,89 | 37,7 | 137,75 | 7,719 | 37,72 | 135,889 |
| Burplus (Section 13-b) | 126,785 | ${ }_{26,8}$ | 151,839 | 151,7 | 151,720 | 151 | 151,720 | 20 | 39 | 30 |
| Other capltal aco | 46,899 | 54,269 | 54,212 | ${ }_{54,16}^{26,83}$ | $\begin{aligned} & 26,839 \\ & 53,131 \end{aligned}$ | $\begin{array}{r} 26,839 \\ 52,806 \end{array}$ | 51,583 | ${ }_{50,48}$ | 47,3 |  |
| an | 261,866 | 23,145,601 | 23,251,06 | ,63 | 79,36 | 22,981,30 | 23,045,4 | .041,63 | 7,98 | .47 |
| Reserve note liabilities combined Commitments to make industrial adva | $\begin{gathered} 90.8 \% \\ 5.226 \end{gathered}$ | $\begin{gathered} 90.6 \% \\ 6,253 \\ \hline \end{gathered}$ | $\begin{gathered} 90.7 \% \\ 6,304 \end{gathered}$ | $\begin{gathered} 90.9 \% \\ 6,429 \\ \hline \end{gathered}$ | $\begin{gathered} 90.8 \% \\ 6.505 \end{gathered}$ | $\begin{gathered} 90.8 \% \\ 7,106 \end{gathered}$ | $\begin{gathered} 90.6 \% \\ 7,114 \end{gathered}$ | $\begin{gathered} 90.5 \% \\ 7,269 \end{gathered}$ | $\begin{aligned} & 90.38 \\ & 7,282 \end{aligned}$ | $\begin{gathered} 87.0 \% \\ 8,454 \\ \hline \end{gathered}$ |
| Gaturity Distribution of Bills and Short-Term Securtites- |  |  |  |  |  |  |  |  |  |  |
| 1-15 days bills discounted. | 1,370 | 2,059 | 2.111 | 2,614 | 2,055 | 1,690 | ${ }_{38}^{93}$ | 1.812 | . 81 |  |
| -31-60 days bills discoun | 693 | 810 | 76 |  | 320 |  | ${ }_{730}^{188}$ |  | 1.004 | ${ }^{145}$ |
| days bilis disoou |  | 224 |  |  | 262 | 25 |  |  |  |  |
| 90 days bills discouls | 489 | 640 | 744 | 709 | 717 | 5 | 939 | 996 |  | 76 |
| Total bllls dissounted............... | 2.91 | 4,200 | 4.349 | 4.786 | 4.135 | 3.835 | 4,10 | 4.2 | 4,491 | 6,888 |

## Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded)

| Three Clphers (000) Omilted | Dec. 31, 1940 | Dec. 24, 1940 | Dec. 18. | ${ }_{\text {Dec. }}^{\text {D }} 1940$, | ${ }_{\substack{\text { Dec. } \\ 1940 \\ 4 . \\ 4 .}}$ |  | $\begin{gathered} \mathrm{NoD.} \\ 1940 \end{gathered}$ | Nor.No. 13 <br> 1940 | Noo. $\begin{gathered}\text { No. } \\ 1940\end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| aturty Distribution of Bulls and Short-T |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1 / 1-1}$ |  | 477 |  | - ${ }^{144}$ | 321 |  | , 188 |  |  |  |
| $\mathrm{Bl}^{-60}$ dyas industrial adva | 125 | 110 | 95 | 276 | 302 | 490 | 573 | 515 | 518 | 187 |
| 81-90 day industrial adva |  |  |  |  |  | 103 |  |  | 305 |  |
| Over 90 days industrial adv | 5,668 | 5,659 | 5,521 | 5,485 | 5,548 | 5,593 | , 587 | 5,873 | ,763 | ,550 |
| ${ }^{3}$ | 7,538 | 7,598 | 7,433 | 7,492 | 7,569 | 7,616 | 7,912 | 8,215 | 8,161 | 10,833 |
| O. 8. Govt. securities, dir |  |  |  |  |  |  |  |  |  |  |
| 16 -30 day |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| - | $2,109,300$ | 2,109,3 | 2,109,300 | 2,184, 1000 | 2,195,400 | 2,204,20 | 2,231, 3000 | 2,254,10 | 2,327, $30 \overline{0}$ | 2,484,27 |
| Total U. S. Government securities, direet and guaranteed | 2,184,100 | 2,184,10 | 2,184,100 | 2,184,10 | 2,195,40 | 2,204,2 | 2,231,30 | 2,254,1 | 2,327,3 | 2,484,20 |
| Federal Reserve $N$ otes- <br> sosued to Federal Reserve Bank <br> Held by Federal Reserve Bank | $\begin{array}{r} 6,256,650 \\ 325,653 \end{array}$ | $\begin{array}{r} 6,247,538 \\ { }_{282,436} \end{array}$ | $\begin{aligned} & 6,190,277 \\ & \hline 306,702 \end{aligned}$ | $\begin{array}{r} 6,135,348 \\ 316,015 \end{array}$ | $\begin{array}{r} 6,064,953 \\ 291,746 \end{array}$ | $\begin{array}{r} 5,996,665 \\ 293,536 \\ \hline \end{array}$ | $\begin{array}{r} 5,962,586 \\ { }_{292}, 844 \end{array}$ | $\begin{gathered} 5,935,887 \\ 293,187 \end{gathered}$ | $\begin{array}{r} 5,891,395 \\ { }_{261,819} \end{array}$ | $\begin{array}{r} \mathbf{5}, \mathbf{2 6 8 , 5 5 1} \\ \mathbf{3 2 0}, 788 \end{array}$ |
| In actual creulation. | 5,930,997 | 5,965,10 | 83,5 | 5,819,33 | 5,773,2 | 5,703,12 | 669,7 | 5,642,700 | 629,5 | ,947,763 |
| Collateral Held by Apent as Securty for <br> Notes Issued to Bank- <br> Gold ctis. on hand and due from U.S. Treas.- <br> By ellgible paper. | $\begin{aligned} & 6,379,500 \\ & 1,688 \end{aligned}$ | $\begin{array}{r} 6,364,500 \\ 2,912 \end{array}$ | $\begin{array}{r} 6,302,500 \\ 3,045 \\ \hline \end{array}$ | $\begin{array}{r} 6,261,500 \\ 3,459 \end{array}$ | $\begin{array}{r} 6,176,500 \\ 2,770 \end{array}$ | $\begin{array}{r} 6,095,500 \\ 2,458 \end{array}$ | $\begin{array}{r} 6,070,500 \\ 2,719 \end{array}$ | $\begin{array}{r} \mathbf{6 , 0 3 4 , 0 0 0} \\ 2,772 \end{array}$ | $\begin{array}{r} 5,987,500 \\ 2,976 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{5 7 1 , 0 0 0} \\ \mathbf{1 , 3 7 1} \end{array}$ |
| Total collateral........ | 6,381,18 | 6,367,412 | 6,305,54 | 6,264,959 | 6,179,270 | 6,097,958 | 6,073,219 | 8,036,772 | 5.990.476 | 5,372,3 |

* "Other cash" doesynot include Federal Reserve notes.
$\times$ These are certificates given by the United States Treasury for the gold taken over trom the Reserve banks when the dollar was devalued from 100 cents to 59.06


WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS DEG. 31, 194

| Three Clphers (000) O Federal Reserve Agent | Total | Boston | New York | Phila. | Cleveland | Richmond | Atlanta | Chicago | \$t. Lous | Minneap. | Kan. Csty | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | \$ | \$ | \$ | 5 | \$ | \$ | \$ | \$ | \% | \$ | \$ | \$ | $\$$ |
| Gold certificates on hand and due from United States Treasury Redemption fund-Fed. Res. notes.- | 19,750,781 ${ }^{9,692}$ \| | 1,136,171 ${ }^{1,213}$ | 9,757, 578 | $1,046,557$ 1,073 18 | 1,331,413 | 553,294 1,108 | $\begin{array}{r}384.635 \\ 629 \\ \hline 19.05 \\ \hline\end{array}$ | 2,899,447 | 494,577 169 | $\begin{array}{r} 311,096 \\ 332 \\ 0.72 \end{array}$ | 420,712 <br> 10 | 280,159 | $\begin{array}{r} 1,135,193 \\ 1,388 \end{array}$ |
| Other cash \%----------------- | 275,109 | 26,617 | 51,324 | 18,754 | 19,963 | 18,806 | 19,055 | 36,352 | 16,482 | 6,576 | 15,285 | 14,010 | 31,885 |
| To | 20,035,582 | 1,164,001 | 9,809,823 | 1,066,384 | 1,352,036 | 573,208 | 404,319 | 2,937,028 | 511,228 | , 004 | 436,407 | 294,678 | 1,168,466 |
| Secured by U. S. Govt. bligations, direot and guaranteed |  | 100 |  | 187 | 150 |  |  |  |  | 109 |  |  |  |
| Other blls discoun | 2,06 |  | 491 | 278 | 150 | 41 | 36 | 157 | 28 | 107 | 667 | 40 | 69 |
| Total bilis disco | 2,915 | 00 | 736 | 465 | 300 | 51 | 38 | 157 | 28 | 16 | 715 | 40 | 69 |
| Custrial advances | 7,538 | 974 | 1,756 | 2,052 | 25 | 781 | 34 | -269 |  | 19 | 80 | 278 | 545 |
| Bonds <br> Bonds | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{aligned} & 92,213 \\ & 84,568 \end{aligned}$ | $\begin{aligned} & 379,572 \\ & 265,783 \end{aligned}$ | $\begin{array}{r} 107,638 \\ 75,369 \end{array}$ | $\begin{array}{r} 128,649 \\ 90,082 \end{array}$ | $\begin{aligned} & 68,168 \\ & 47,732 \end{aligned}$ | $\begin{aligned} & 49,278 \\ & 34,506 \end{aligned}$ | $\begin{aligned} & 146,651 \\ & 102,688 \end{aligned}$ | $\begin{aligned} & 55,508 \\ & 38,868 \end{aligned}$ | $\begin{aligned} & 36,611 \\ & 25,636 \end{aligned}$ | $\begin{aligned} & 62,958 \\ & 44,085 \end{aligned}$ | $\begin{aligned} & 49,948 \\ & 34,974 \end{aligned}$ | $\begin{array}{r} 107,406 \\ 75,209 \end{array}$ |
| Total U. g. 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 | 182,615 |
| Total bills and se | ${ }_{47}^{553}$ | 157,855 | 84 | 5,524 | 9,2 | 6,7 | 84,1 | 49,7 | 4,4 | 62, | 7,8 | 85,240 | 83,229 |
| Due from forele | 31,628 | ${ }^{6} 5$ | 4,773 | 65 | 1,947 | 3,328 | 3,385 | 4,136 | 2,896 | 1,514 | 2,261 | 1,024 | 3,864 |
| collected | 912,398 | 82,594 | 234,525 | 63,085 | 102,207 | 76,132 | 43,435 | 126.885 | 52,651 | 19,555 | 36,161 | 29,530 | 45,638 |
| nk premi | 40,062 |  | 9,701 | 4,501 |  | 2,58 | 1,991 <br> 1,766 | 3,040 5,069 | 2,318 1,917 | 1,396 | 2,198 | 1,865 | 1,250 |
| Total asse | $\underline{23,261,866}$ | 1,411,089 | 10719915 | 1,326,273 | 1,685,136 | 774,74 | 9,054 | 3,325,929 | 665,415 | 404,518 | 587,025 | 413,564 | 1,408,300 |
| F. R. notes in actual | 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 | 97,86 | 492,514 |
| Dosits: | 14.025,633 | 756.465 | 7,556,979 | 703,5 | 920,969 | 354,13 | 246,999 | 1,711,100 | 326,8 | 174,4 | 279,690 | 240,275 | 754,096 |
| U. S. Treasurer-G | 1468,481 | 6,044 | 131,605 | 13,664 | 16,328 | 12,636 | 12,547 | -84,537 | 23,893 | 22,857 | 16,861 | 10,926 | 16,583 |
| Forelgn | 1,132,909 | 54,872 | 633,979. | 75,944 | 72,069 | 33,322 | 27,123 | 92,992 | 23,248 | 17,049 | 22,473 | 23,248 | 56,590 |
| Other d | 599,544 | 8,236 | 492,197 | 26,675 | 4,774 | 4,245 | 5,481 | 5,324 | 7,167 | 5,376 | 13, | 2,446 |  |
| Total depo | 16,126,567 | 5,617 | 8,814,760 | 819,863 | 1,014,140 | 404,3 | 292,150 | 1,893,953 | 381,18 | 219,75 | 32,18 | 276,8 | 851,728 |
| Defer | 832,779 | 79,913 | 201,083 | 60,412 | 95,814 | 70,836 | 37,533 | 122,197 | 51,417 | 16,344 | 33,301 48 | 27,399 | 6,530 3 |
| Other liabilities, incl. accrued | 2,196 | 269 | 175 | 875 | 149 | 246 |  |  |  |  |  |  |  |
| Total liabiliti | 22,892,539 | 1,385,527 | 10592422 | 1,291,854 | 1,651,044 | 758,93 | 525,616 | 3,278,699 | 653.801 | 394,892 | 576,752 | 402,220 | 1,380,775 |
| CAPITAL |  | 9,335 |  | 11.882 | 14, | ,36 | 69 | 14,5 | 4,212 |  | 4,462 | 4,208 | 11,619 |
| mital paid in | 157,064 | 10,905 | 56,447 | 15,144 | 14,323 | 5,247 | 5,725 | 22,824 | 4,925 | 3,152 | 3,613 | 3,974 | 10,785 |
| Surplus (Section 13 | 26,785 | 2,874 | 7,070 | 4,393 | 1,007 | 3,244 | 713 | 1,429 | 533 | 1,000 | 1,138 | 1,26 | 2,121 |
| Other capital acco | 46,899 | 2,448 | 12,880 | 3,000 | 4,564 | 1,954 | 2,307 | 8,444 | 1,944 | 2,499 | 1,960 | 1,899 | 3,000 |
| Totalliabilitles and capital accounts Commitments to make indus. advs.... | $\left\|\begin{array}{r} 23,261,866 \\ 5,226 \end{array}\right\|$ | $\begin{array}{\|c} 1,411,089 \\ 244 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{\|c} 10719915 \\ 700 \\ \hline \end{array}\right.$ | $\|1,326,273\| 162 \mid$ | $\begin{array}{r} 1,685,136 \\ 727 \end{array}$ | $\begin{array}{r} 774,748 \\ 540 \\ \hline \end{array}$ | 539,054 | $\begin{array}{\|r\|} \hline 3,325,929 \\ \hline 24 \\ \hline \end{array}$ | $\begin{array}{r} \hline 665,415 \\ 299 \end{array}$ | $\begin{array}{r} 404,518 \\ 50 \end{array}$ | $\begin{array}{r} 587,925 \\ 35 \end{array}$ | 413,564 ${ }_{4}$ | $\begin{gathered} 1,408,300 \\ 2,44 \\ \hline \end{gathered}$ |

* "Other cash" does not include Federal Reserve notes. a Less than $\mathbf{\$ 5 0 0}$.

FEDERAL RESERVE NOTE STATEMENT

| Three Clthers (000) Omitted Federal Reserve Bank of - | Total | Boston | New York | Phlla. | Cleveland | Richmond | Allanta | Chicago | St. Lousts | Minneap. | Kan. Cuv | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: ${ }^{\text {a }}$, Agent |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank. | 6,256,650 325,653 | 502,343 22,615 | $1,660,126$ <br> 83,722 <br> $1,578,4$ | $\begin{array}{r}429,044 \\ \hline 18,340\end{array}$ | $\begin{array}{r}569,587 \\ 28,646 \\ \hline\end{array}$ | 299.792 16.272 | 220,270 24,417 | $1,294,126$ <br> 31,730 <br> 126 | 234,319 13,171 | $\begin{array}{r} 163,870 \\ 5,161 \\ \hline \end{array}$ | $\begin{array}{r} 219,247 \\ 8,032 \\ \hline \end{array}$ | $\begin{array}{r} \mathbf{1 0 6 , 5 8 2} \\ \mathbf{8 , 7 1 7} \\ \hline \end{array}$ | $\begin{array}{r} 557,344 \\ \mathbf{6 4 , 8 3 0} \\ \hline \end{array}$ |
| - In actual circulation | 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 |
| Collateral held by agent as security <br> * for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold certificates on hand and due from United States Treasury...- | 6,379,500 | 510,000 100 | 1,685,000 | 440,000 | 575,000 | 315,000 | 225,000 | 1,310,000 | 244,000 | 165,500 190 | 225,000 685 | 111,000 | 574,000 |
| Eligible paper. | 1,688 | 100 | 331 |  |  |  |  |  |  |  |  |  |  |
| 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 | 574,000 |

United States Treasury Bills-Friday, Jan. 3
Rates quoted are for discount at purchase.

|  | bua | Asked |  | Bid | Askea |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 81941 | 0.06\% |  | Feb. 19 1941...-- | 0.06\% |  |
| Jan. 151941 | 0.06\% | - | Feb. 261841 | ${ }^{0.06 \%}$ | 1. |
| Jan. 291941 --------- | 0.06\% |  | Mar. 12 1041-.--- | 0.06\% |  |
| Feb, ${ }^{5} 1941 . .-{ }^{19}$ | 0.06\% |  | Mar. 19 1941-.--- | 0.06\% |  |
|  | 0.08\% |  | ${ }_{\text {April }}$ | 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 dectmal point represent one or more 32ds of a point.

| Maturay | ${ }_{\text {Inte }}^{\text {Pata }}$ | bid | Aska | aturuy |  | ${ }^{3} 4$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 151941 |  | 101.16 | 101.18 | Sept. 151943 |  |  | 102.4 |
| June 151941 | $13 \%$ | 10116 | 101.18 | Dec. 151943 | 11\%\% | 1 |  |
| Deo. $15151941-2$ | 13\% | ${ }_{102} 122$ | ${ }_{102}{ }^{2}$ | June 15 1944- | 1\%\% | 101 | 101.8 |
| Sept. 151942 |  | ${ }_{103}^{103} 29$ | 103.31 | Sept. 151948 | $1 \%$ | 102.7 | ${ }^{1021.9}$ |
| Jeo. $15181820-2$ | 13\% | 102.13 | 102.15 | Nat. Detens |  |  |  |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 93.

# Stock and Bond Sales_-New York Stock Exchange DAILY, WEEKLY AND YEARLY <br> Occupying Altogether Sixteen Pages-Page One <br> 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 $32 d$ s of a point.

| Daily Record of U. S. Bond Prices; |  | De | Dec. 31 | . 1 | Jan. 2 | Jan. 3 | cord of U. S. Bond Price | Dec. 28 |  | Dec. 31 | Jan. | n. 2 | Jan. 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $\quad$ High |  | 122.4 | 121.29 |  |  | 121.26 | Treasury (High |  |  |  |  |  | 109 |
| 6s, 1947-52...........- Low $_{\text {L }}$ |  | 122.4 | 121.29 |  |  | 121.16 | 1945-..-.-.-.---- | --.- |  |  |  |  | 109 |
| Total sales in \$1,000 untts |  | 122.4 | 121.29 |  |  | 121.16 | Total sales in $\$ 1.000$ u |  |  |  |  |  |  |
| (High |  | 113.30 | ---- |  |  | 113.16 | (High | 110.21 |  | 110.18 |  |  |  |
| 48, 1944-54............- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 1113.30 | ------ |  |  | 113.15 113.16 | 21/88, 1948.......-...-- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 110.21 110.21 |  | 110.18 110.18 |  |  |  |
| Total sales in $\$ 1,000$ units.. |  | 113.30 |  |  |  | 113.16 <br> 6 | Total sales in $\$ 1,000$ untes.. | 110.21 |  | 110.18 |  |  |  |
| (High |  |  |  |  |  |  |  |  | 108.21 | 108.12 |  | 107.30 | 107.24 |
|  |  |  |  |  |  |  | 58, 1949-53 . .-....-.- |  | 108.18 | 108.12 |  | 107.26 | 107.24 |
| Total sales in $\$ 1,000$ unsts_ |  |  |  |  |  |  | Total sales in $\$ 1,000$ units |  | 108.21 11 | $\begin{array}{r}108.12 \\ \hline 1\end{array}$ |  | 107.30 17 | 107.24 1 |
|  |  |  |  |  |  |  | ( ${ }^{\text {chigh }}$ | 108.20 |  |  |  |  |  |
| 3\%8, 1941-43........... $\left\{\begin{array}{l}\text { Low- } \\ \text { Cow }\end{array}\right.$ |  |  |  |  |  |  | , 1950-52.........- Low- | 108.20 |  |  |  |  |  |
| Total sxles in $\$ 1,000$ units. |  |  |  |  |  |  | Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| [High̆] |  | 108 |  |  | 107.24 | 107.25 | ( HIgh |  |  |  |  |  | 105.11 |
| 3\%18, 1943-47........... Low-1 $^{\text {L }}$ |  | 108 |  |  | 107.24 | 107.25 | 951-53...-2---.- $\left\{\begin{array}{l}\text { Low- }\end{array}\right.$ | -..- |  |  |  |  | 105.11 |
| Total sales in 81,000 units. |  | 108 |  |  | 107.24 | 107.25 <br> 2 | Total sates in \$1,000 units |  |  |  |  |  | 105.11 2 |
|  |  |  |  |  | 102.18 |  | ( LIgh |  | 106.19 |  |  |  |  |
| 6s, 1941.............- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  | 102.18 102.18 | -.-- | 21/8, 1954-56........... $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 106.18 |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  | Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| ( $\frac{\mathrm{High}}{\mathrm{L}}$ |  | 108.14 | 108.12 |  | 108.5 |  | 2s, 1947 ( ${ }_{\text {High }}^{\text {Ligh }}$ |  |  |  |  |  | 106.28 |
|  |  | 108.13 | ${ }^{108.12}$ |  | 108.5 108.5 | -..- | 2s, 1947...-....-....-. $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  | 106.19 |
| Total saies in $\$ 1.000$ unnts |  |  |  |  |  |  | Total sales in \$1,000 unsts |  |  |  |  |  |  |
| (High |  | 109.16 | 109.13 |  | 109.6 | 109.7 | (High |  |  | 106.22 |  | 106.7 | 105.31 |
| 31/8, 1944-46..........- Low- |  | 109.14 | 109.13 | HOLI- | 109.6 | 109.7 | 2s, 1948-50............ Low- $_{\text {Low }}$ |  |  | 106.22 | HOLI- | 106.7 | 105.31 |
| Total sales in $\$ 1,000$ units. |  | 109.14 | 109.13 | DAY | ${ }^{109.6} 1$ | ${ }^{109.7} 2$ | Total sales in $\mathbf{\$ 1 , 0 0 0}$ units. |  |  | 106.22 | DAY | 106.7 1 | 105.31 ${ }_{* 1}$ |
| (High | 112.31 | 112.30 | 112.30 |  | 112.12 |  | (High |  | 104.19 | 104.16 |  |  |  |
| /s8, 1946-49.........-- ${ }^{\text {Low- }}$ | 112.31 | 112.30 | 112.30 |  | 112.12 | --.- | 2s, 1953-55............- Low- |  | 104.19 | 104.16 |  |  |  |
| ales \&n $\$ 1,000$ unsts... | 112,31 | 112.30 $*$ | 112.30 1 |  | 112.12 |  | Total sales in \$1,000 untts |  | 104.19 | 104.16 |  |  |  |
| , High |  |  |  |  |  | 114.9 | Federal Farm Mortigage ( High ) |  |  |  |  |  |  |
| 1/68, 1949-52....--.... $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  | 114.1 | 3K8, 1944-64-----...-- Low- $^{\text {Cloge }}$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untss |  |  |  |  |  | ${ }^{114.1} 10$ | Total sales in $\$ 1,000$ unsts. |  |  |  |  |  |  |
| [ HIgh ) |  |  |  |  |  | 111.20 | (High | 108.11 |  | 108.10 |  | 107.30 | 7.26 |
| , 1946-48.....-....-- Low- |  |  |  |  |  | ${ }_{1} 11.20$ | 3s, 1944-49...-.-.-...- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 108.11 |  | 108.10 |  | 107.30 | 107.22 |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  | 111.20 3 | Total sales in \$1,000 units...- | 108.11 |  | 108.10 |  | 107.30 | 107.26 16 |
|  |  | 113.21 | 113.12 |  | 113.2 |  | High |  |  |  |  |  |  |
| , 1951-55............-- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 113.21 | 113.12 113.12 |  | ${ }_{113.2}^{112.28}$ | -- | 3s, 1942-47.....-...--- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  | --- |  |  |  |
| Total sales sn \$1,000 unsts |  |  |  |  |  |  | Total sales in \$1,000 unsts |  |  |  |  |  |  |
|  |  | 111.22 | 111.18 |  | 111.9 | 110.17 | 2\%/8, ${ }^{\text {High }}$ |  |  |  |  |  |  |
|  |  | 111.20 | 111.16 |  | 111.14 | 110.6 110.6 | 2\%/8, 1942-47...--.---- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units. |  |  | 111.11 |  | 110.16 | ${ }_{116}^{110.6}$ | Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| $\mathrm{Hlgh}^{\text {Heg }}$ |  | 110.2 |  |  | 109.24 | 109.22 | Home Owners' Loan [ ${ }^{\text {High }}$ | 108.3 | 108.5 | 107.29 |  | 107.26 |  |
| \%s, 1945-47......-.-- $\left\{\begin{array}{l}\text { Low } \\ \text { Clo }\end{array}\right.$ |  | 110.2 |  |  | 109.22 | 109.20 | 3s, series A, 1944-52...- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 108.3 | 108.5 | 107.29 |  | 107.25 |  |
| Total sales in \$1,000 unsts...- |  | 110.2 |  |  | 109.24 | 109.20 | Total sales in $\$ 1,000$ undts... | 108.3 ${ }_{* 1}$ | 108.5 | 107.29 |  | 107.25 |  |
| 88, 1948-51 ${ }^{\text {High }}$ |  |  |  |  |  | 110.9 | , HIgh |  |  | 103.9 |  |  |  |
|  |  |  |  |  |  | 110.9 110.9 | 21/4, 1942-44.........- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | -..- |  | 103.9 103.9 |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  | Total sales in \$1,000 undts. |  |  |  |  |  |  |
|  | 110.22 | 110.25 |  |  | 109.31 | -..- | High |  |  |  |  | 103.2 |  |
|  | 110.22 | 110.25 |  |  | 109.31 |  | Low- |  | - |  |  | 103.2 |  |
| Total sates $\leqslant \boldsymbol{n} \$ 1.000$ unsts |  | 110.25 |  |  | 109.31 |  | Total sates in $\$ 1,000$ units |  |  |  |  |  |  |
|  |  |  | 111.2 |  | 110.22 | 110 | * Odd lot sales. $\dagger$ Deferred deli | very 83 | $t$ Cas | 3n sale |  |  |  |
|  |  |  | 110.28 110.28 |  | 110.8 110.8 | 110 110 | Note-The above tab | le inc | ludes | only | sal | of | pon |
| Total sales in \$1,000 units.-̈ |  |  | 1112 |  |  | 108 | bonds. Transactions in | registe | ered b | onds | were: |  |  |
| 2\%/8, 1958-63_.........- $\begin{aligned} & \text { High } \\ & \text { Low_ }\end{aligned}$ |  | 111.2 | ${ }_{111}^{110.26}$ |  |  | 109.29 10929 | 3 Treas. 33/8s, 1941-43_.101.22 to | 101.22 | 1 Treas. | $31 / 8 \mathrm{~s}, 19$ | 46-49 | 12.27 | 112.27 |
| Total sales in 81,000 cheose |  | 111.2 | 110.26 |  |  | 109.29 | 2 Treas. 311 s s, $1943-45 \ldots \ldots 108.4$ to | 108.4 | Treas. | 27/88, 19 | 55-60 | 10.14 | 10.14 |
| Total sales in \$1,000 units --- |  |  |  |  |  |  | 1 Treas. 31/4s, 1944-46_.109.4 to | 109.4 |  |  |  |  |  |
| 2\%/8, 1960-65...........-\{ $\begin{aligned} & \text { Low- }\end{aligned}$ | 111.16 | 111.9 | 111.3 |  | $\begin{aligned} & 110.17 \\ & 110.6 \end{aligned}$ | 110 |  |  |  |  |  |  |  |
|  | 111.16 | 111.9 | 111.3 |  | 110.17 | 110 | United States Treas |  |  | , |  |  |  |
| Total sales in $\$ 1.000$ undts. |  |  | 32 |  |  | 30 | ed States Treas | y No | es, |  | ee pre | ious | age. |

New York Stock Record

| vT |  |  |  |  |  | $\begin{gathered} \text { sales } \\ \text { spor } \\ \text { the } \\ \text { Week } \end{gathered}$ | $\begin{aligned} & \text { NEW BTOCKS } \\ & \text { EXOHENOCK } \\ & \text { EXCHNNE } \end{aligned}$ | Range for Year 1940On Bast of 100 -share Loss |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Monday }}^{\text {Mec. }} 30$ | ${ }_{\substack{\text { Tuesdai } \\ \text { Dec. } \\ \text { 3i }}}^{\text {a }}$ | $\\|_{J a}^{\text {Wed }}$ | Thur | ${ }_{\text {Friday }}^{\text {Jan. } 3}$ |  |  |  |  |  |  |
| Stior | 5112 |  |  |  | ${ }^{5}$ peers share |  |  |  |  |  |  |
|  |  |  |  |  |  | coic |  |  |  |  |  |
|  |  | ${ }_{5012}$ |  |  |  |  |  | 硡 |  |  |  |
| 22 | ${ }_{\text {che }}^{638}$ | ${ }^{2}$ |  |  | ${ }^{224} 423$ | 8 8,700 |  | 347\% May | ${ }^{\text {b0 }}$ |  |  |
|  | cisit |  |  |  |  |  |  | 1 |  |  |  |
|  | ${ }_{* 565}{ }_{*}{ }^{12}$ |  |  |  | - ${ }_{\text {40 }}^{4}$ | -00 |  | ${ }^{3612}$ |  |  |  |
|  |  |  |  |  |  | 13,200 | ${ }_{\text {Alabam }}^{\text {Alama }}$ June |  |  |  |  |
|  |  |  |  |  |  |  | Albany \& Susque Rr Coiole |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 7,000 |  |  |  |  |  |
| 10 |  |  |  | ${ }^{1025^{\text {a }}}$ |  | (\%800 |  |  |  |  |  |
|  |  |  |  |  |  |  | Anee Chemea \& DYeNo pat |  |  |  |  |
|  |  |  |  |  |  | ${ }_{5}^{2}$, |  |  |  |  |  |
|  |  |  |  |  |  |  | S\% prefered |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{11}^{2184}$ |  |  |  |
|  | ${ }_{464}^{15}$ | - |  | ${ }_{46}^{14}$ | ${ }^{114}$ |  | Amagam learbef | $\xrightarrow{118}$ |  |  |  |
| $\begin{array}{ll}15 & 18 \\ 59 \\ 59 \\ 59\end{array}$ |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{42}{ }^{714} 4{ }^{7}$ | ${ }_{4}^{73^{14}} 4{ }_{4}^{7}$ |  |  |  |  | Am Alrines Inc_........... 10 |  |  |  |  |
| - $422_{2}{ }^{2} 82$ | 42 | $43 \quad 43$ |  |  |  |  | 100 |  |  |  | $\begin{aligned} & \operatorname{san} \\ & \operatorname{Jan}_{\mathrm{n}} \end{aligned}$ |




* Bid and asked prices; no sales on this day. I In receivershlp. a Def. dellvery. $n$ New stock. $r$ Cash sale. $z$ Ex-div. $y$ Eix-rights. ICalled for redemption.



| Low and high sale prices-PER Share, not per cent- |  |  |  |  |  | $\begin{aligned} & \text { Sates } \\ & \text { for } \\ & \text { for } \\ & \text { Week } \end{aligned}$ | STOCKSNEW YORK STOCKEXCHANGE | Range for Year 1940 On Basts of 100 -shate Lots |  | Range for Preotow Yoar 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday Dec. 28 | $\begin{aligned} & \text { Monday } \\ & \text { Dec. } \end{aligned}$ | $\begin{aligned} & \text { T} \\ & \text { Dece. } 3 \boldsymbol{y} \end{aligned}$ | $\left\|\begin{array}{c} \text { Wednesday } \\ \text { Jan. } 1 \end{array}\right\|$ | Thursday Jan. 2 | $\begin{aligned} & \text { Friday } \\ & \text { Jan. } \end{aligned}$ |  |  | On | - | , | - |
| \$ per share |  |  | \$ per share |  |  |  |  |  | 8 der share |  |  |
|  | $1081$ | ${ }^{\text {cta }}$ |  |  | ${ }^{63_{4}} 110^{63_{4}}$ | 3,100 |  |  |  |  |  |
|  |  | $2108{ }^{2}$ |  |  |  | 1,900 |  |  | $\left.\begin{array}{r} 30 \\ 3 \end{array} \right\rvert\,$ |  | $\begin{aligned} & 10112 \\ & 14 z_{8} \\ & \text { Sep } \end{aligned}$ |
|  |  |  |  | $\begin{array}{lll}* 73 & 80 \\ * 66 & 80\end{array}$ | ${ }_{* 66}^{* 73}$ |  | ${ }^{86}$ preferred serlea A. No par | ${ }_{5}^{64}$ | 85 |  | ${ }^{73}{ }^{3} \mathrm{Nov}$ |
|  |  | $* 66$. 68 <br> 31 $311_{4}$ |  | ${ }^{666}$ <br> $311_{8}$ <br> $1811_{8}$ <br> 67 |  | 1,600 | ${ }^{85.50}$ Dret ser B W W-No Day |  |  | ug | ${ }_{30}^{63}{ }^{\text {a }}$ Deo |
|  | ${ }^{378} 4$ |  |  | ${ }^{4}{ }^{4} 818$ | ${ }_{4}^{4} 8{ }^{411_{8}}$ | 1,400 | Mengel $\mathbf{C o}$ |  |  |  |  |
| ${ }_{* 17}^{* 24}$ | $\begin{array}{ll}24 & 24 \\ * 16 & 18 \\ & 18\end{array}$ |  |  |  |  | , 30 |  |  |  |  |  |
| $\begin{array}{ll}{ }_{*}^{*} 17 \\ * 36 & 18 \\ 37\end{array}$ | $\begin{array}{ll}{ }^{* 16} 1618 \\ 3612 & 18 \\ 37\end{array}$ |  |  | $\begin{array}{lll} \\ 36 & 36\end{array}$ | ${ }_{* 35}{ }^{1688}{ }_{3612}$ | ${ }_{400}^{200}$ | Mesta Machine Co....... 5 | ${ }_{24}^{10} 4{ }_{\text {May }}$ |  |  |  |
| 8878 | ${ }_{878}^{82} \quad 9$ | ${ }_{918} 9$ |  | \% |  |  | ${ }^{\text {Mamt }}$ Copper | ${ }_{61} 14$ May 21 |  |  | d |
|  |  | 14 14 <br> 38  <br> 88  |  |  |  |  | Mid-ContPent Petroieum. ${ }^{\text {a }}$ | May 21 | 9 |  |  |
| 123 | ${ }_{123}{ }^{3634} 124$ | 388  <br> 124 124 <br> 18  |  |  | ${ }_{12318}^{37244_{2}}$ | ${ }_{1220}^{1.300}$ | Midland Steel Prod.....No par | ${ }_{103}^{2312 \mathrm{May}} 24$ |  | 101 Apr | ${ }_{12012}^{40}$ Nov |
| 39 $*$ $*$ |  | ${ }^{400_{4}} 1811_{4}$ |  | ${ }_{41} 1_{3} 3_{8} 41 z_{8}$ | ${ }_{4258}{ }^{35_{8}} 425_{8}$ | 1,400 | Minn-Honeywell Regu- ${ }^{\text {No }}$ par | ${ }^{33}{ }^{3} 4 \mathrm{May} 21$ |  |  | ${ }^{8512}$ Jan |
| *108 10 |  |  |  | $\begin{array}{ll}109 & 109 \\ 4 & 4\end{array}$ |  | 2,900 | $4 \%$ conv pret series B.-. 100 |  | 110 Jan 20 |  | ${ }_{10}^{14}{ }_{6 z_{9}} \mathrm{Julan}$ |
| $\begin{array}{cc}35_{8} & 4 \\ 567_{8} & 467_{8}\end{array}$ | ${ }_{* 55}^{4} \quad 4{ }^{4} 56^{3}$ | ${ }_{* 54}^{4} \quad 4$ |  | $\begin{array}{ll} 454 & 4 \\ \hline \end{array}$ |  | $\begin{aligned} & 2,900 \\ & 100 \end{aligned}$ | Minn Moline Power Impt.... <br> 36.50 preferred.......No par | 15 | ${ }^{\text {cta }}$ |  |  |
| ${ }_{8}$ | $1012{ }^{1058}$ | ${ }^{54}$ |  | 57 | - 1012 | 1,600 | Mission CorD................. 10 | 26 $77_{8} \mathrm{May}^{21}$ 21 |  |  | ${ }_{8}{ }_{8} \mathrm{Mar}$ |
| 14 |  | ${ }^{5} 18{ }^{38}$ |  | $*_{5} 5_{16}{ }^{2}$ | ${ }^{3} 5_{16}{ }^{2}$ | 1,500 | Mo-Kan-Texas RR----No par | ${ }_{10}{ }^{\text {de}}$ | $1^{1}{ }_{8}{ }^{\text {Jan }} 2$ |  | ${ }^{3}$ Jan |
| $1{ }^{18}$ | $1^{38}$ |  |  | $11_{2} \quad 11_{2}$ |  | 7.100 | 7\% preferred series A --. 100 | $1_{14}$ Dec 20 | $4_{44}^{4}{ }^{\text {Jan }} 3$ | ${ }^{\text {ag }}$ | Jan |
| 18 |  |  |  |  |  | 2, ${ }_{2}^{1.200}$ | \$M1s80ur1 Pacitle RR ${ }_{5 \%}$ |  |  |  |  |
| ${ }^{*} 13{ }_{12}{ }^{1} 14$ |  | 14.14 |  | ${ }^{3} 3^{3} 815$ | ${ }^{*} 4_{4}{ }^{16} 15^{4}$ |  | Mohawk Carpet Milis---.-20 |  | $19{ }^{3}{ }_{8}^{4}$ Jan 4 |  |  |
| ( $\begin{array}{r}821 \\ 11512 \\ 1116\end{array}$ |  |  |  | 86 16 |  | $2,74$ | Monsanto ${ }_{84.50}$ |  | ${ }_{119} 119 \mathrm{May}^{\text {July }}{ }^{2}{ }^{2}$ |  |  |
| $*_{119} 1123$ | 116116 121 | ${ }_{* 119}^{*_{115}}$ |  | 1169 116 | ${ }_{* 119}^{115}{ }^{123}$ | , |  | ${ }_{11312 \mathrm{May}}$ | ${ }_{122}^{119}$ July ${ }^{\text {Oct }} 24$ | $\begin{array}{ll} \\ 110 & \text { Sept } \\ 112 & \text { Sept }\end{array}$ | ${ }_{12212}^{121}$ May |
|  | *410 |  |  | ${ }^{3712}$ |  | 17,600 | Montg War | ${ }_{318}^{314}$ | ${ }^{56}$ Jan ${ }^{3}$ | ${ }^{4018} 8$ |  |
| ${ }_{23}$ |  |  |  |  |  |  | Morrell (J) | 33 | ${ }^{45}{ }^{\text {3 }}$ \% Feb ${ }^{\text {Feb }} 1$ |  |  |
| ${ }_{1034} 1$ | $10^{78}$ |  |  | ${ }_{* 11}{ }^{218}{ }^{1188}$ | ${ }_{* 1118}{ }^{23} 1{ }^{111_{4}}$ | 900 | Motor Produ | ${ }_{878}{ }_{8}{ }^{2}$ | ${ }_{18}{ }^{3} 8{ }^{\text {appr }} 18$ | $1_{2} \mathrm{Apr}$ | ${ }_{19}{ }^{\text {Jan }}$ |
| ${ }^{1618} 81818$ | ${ }^{1638}$ | ${ }^{163_{4}} 16$ |  | 165 | $\begin{array}{lll}17 & 1718\end{array}$ | 1,600 | Motor Whe | 12 Ma | ${ }^{1858} 8{ }^{\text {Apr }} 4$ |  | 17 |
| ${ }_{2}^{214} 42{ }^{2}$ | ${ }_{24}^{2234}$ | ${ }^{23} .23$ |  |  | ${ }_{2}^{2212}$ | ${ }^{3,7} 700$ | Mueller Bras | 15 M |  | ${ }_{4} \mathrm{Apr}$ |  |
| 55318.53 | 54.54 |  |  |  | *52128 | ${ }^{150}$ | ${ }_{57}{ }^{\text {d }}$ preterred | $2{ }^{2} 8_{8} \mathrm{May}$ | ${ }_{5612}{ }^{51}{ }^{4} \mathrm{Novv} 14$ | $3{ }^{30} \mathrm{Alsr}$ | ${ }_{442}{ }^{2} \mathrm{Mar}$ |
| *1014 10 | ${ }^{1012} \cdot 1010{ }^{1012}$ | ${ }^{1058}$ |  |  |  |  | Munsingwear I | ${ }^{814} 4{ }^{\text {May }} 22$ | 20 | 98 | ${ }^{143_{4}} \mathrm{Sept}$ |
| ${ }_{1111_{2}}^{111}$ |  | 11012115 |  |  | ${ }^{1} 101_{2}^{2} 1111_{2}$ | 60 | M\% preterred --..--No.-100 | ${ }^{56}{ }^{5718}{ }^{\text {May }} 28$ | - ${ }_{1111_{2} \text { Dec } 28}$ | ${ }^{505}$ | ${ }_{1112}{ }^{2} 12{ }^{\text {N }}$ Nov |
|  |  | $7{ }^{75}{ }^{75}$ |  |  | 71.75 | 1,300 | Murray Corp of America- 10 | ${ }_{4}{ }^{4}$ May 21 | 14 | ${ }^{4}$ Aug |  |
| ${ }^{47}$ | ${ }^{4712}$ | 49.49 <br> 498 |  | $5^{518}$ | $* 50$ $511_{4}$ | $\begin{array}{r} 300 \\ 26,500 \end{array}$ | Myers (F \& E E Pro---- |  |  |  | ${ }^{\text {Jeo }}$ |
| ${ }_{* 14}{ }_{23}{ }^{1}$ |  |  |  | ${ }^{15}$ | ${ }_{1414}^{141_{4}} 11_{14}$ | 26, 130 | Nashv Chatt \& Et Louls | 11. | ${ }_{2212}{ }^{1} \mathrm{Jan}^{3}$ | 14 Aug | No |
|  | $23^{388} 8$ | $23 \quad 234$ |  | ${ }^{221}{ }^{2} 2^{23} 8_{8}$ | $221_{4}{ }^{2212}$ | 7,600 | Nat | 1312 Jan | $233_{4}$ Dee 30 | $7_{8} \mathrm{Aug}$ | $18{ }^{8} 48 \mathrm{Sept}$ |
|  |  |  |  | ${ }^{*} 7 \quad 783_{4}$ |  | 500 | Nat | ${ }^{5} 58$ | 23 |  |  |
|  |  |  | Exchange | 8 | 10, |  | 6\% | ${ }^{712}$ June 20 | 10 Sept 25 |  |  |
|  | $17^{8}$ | ${ }_{1718} 1878$ | Exchange | ${ }_{712}$ | ${ }^{1714} 10178$ | 18,400 | Natlonal Blis | 1614 |  |  | ${ }_{2814} \mathrm{Mar}$ |
|  | $174{ }^{174}$ | $1742{ }^{175}$ | Clos | ${ }^{175}$ | ${ }^{177}{ }^{4} 175{ }^{12}$ | 0 | 7\% preterred | 155 | 176 Dec 16 | ${ }^{14778} 800$ ot |  |
| - 123.13 | ${ }_{*}^{13}$ | ${ }_{*}{ }^{1254} 513$ |  | ${ }^{* 123} 4{ }^{13}$ | ${ }^{* 1234}$ | 700 | Nat Bond \& Invest Co. No par | ${ }^{1218}$ D | 19 |  |  |
| ${ }^{* 1614} 4$ |  | (16) | New Year's | $\begin{array}{ll}17 & 17 \\ 17\end{array}$ | (ex | 1.600 |  | ${ }_{1514}^{86}$ | ${ }^{\text {cole }}$ |  |  |
|  | ${ }_{13}{ }^{13} 13{ }^{133_{8}}$ |  |  | $\begin{array}{ll}1314 \\ 13 & 138\end{array}$ | ${ }_{* 1314}^{13} 13^{48}$ | ${ }_{4}^{4} 700$ | Nat Cash Rexister - No par | ${ }_{.884} 8_{4}$ | ${ }_{1614}^{2014} \mathrm{Ja}$ |  |  |
|  | $103_{4}$ 11 <br> 18  | $10{ }^{5}$ |  |  | ${ }_{1012}{ }^{101} 10$ | 1,400 | Nattonal Cyllin | 8 | ${ }_{13}{ }^{4} \mathrm{Ma}$ | ${ }_{x 884}^{148}$ |  |
| (1314 ${ }^{133}$ | $13{ }^{3} 8$ | 1318 ${ }^{133^{3}}$ |  | ${ }_{1338} 1312$ | ${ }^{133}{ }^{3} 1{ }^{137_{8}}$ | 9,900 | Nat Darry Pro | ${ }^{11} 7_{8}$ Ju |  |  |  |
| * |  | ${ }^{122}$ |  | $5{ }^{13}$ | 10512210514 |  | $7 \%$ pret class A | 10434 Nov 15 |  |  |  |
|  | 105 |  |  |  | 105 | 00 | dret class B |  |  |  |  |
|  | ${ }^{7} 7_{4}$ |  |  | ${ }^{538} 85{ }^{512}$ |  | 2,600 | edt st |  |  |  |  |
| ${ }^{3}+23$ |  |  |  |  | ${ }^{*}$ |  | N |  |  |  |  |
| ${ }^{1334} 4$ | ${ }_{12}{ }^{2}{ }^{2}{ }_{14}$ |  |  | ${ }_{* 1212}^{23}{ }_{14}{ }_{14}{ }^{3} 8$ | ${ }_{13}^{23}$ | 3,900 | Nat Distilers Prod-- No pay | 17 Jun | 8 | 8 | ${ }^{2812}$ |
| ${ }^{712}$ | ${ }^{758}$ | $\begin{array}{llll}71_{2} & 788_{4}^{4}\end{array}$ |  | $\begin{array}{lll}75{ }^{2} & 778\end{array}$ | 778 78 | 8,400 | Nat Gypsum Co | , | ${ }^{\text {Jan }} 3$ | $8{ }^{814} 8$ |  |
|  |  | (8888 |  |  |  |  | ${ }^{84.50}$ conv | ${ }^{66}$ Jus | ${ }^{96}{ }^{961}$ Jan 31 | ${ }_{178}^{83}$ Sopt | ${ }_{2712}^{106} \mathrm{Mar}$ |
| ${ }^{173} 182$ |  | ${ }_{173} 18{ }^{\text {a }} 18{ }^{2}$ |  |  |  | $\stackrel{100}{ }$ |  | ${ }_{160} 18$ M |  | 152 |  |
| 15 |  | ${ }_{* 151} 154$ |  |  |  | 40 |  | 132 |  | 132 Oct |  |
|  |  | ${ }^{2314} 4.233_{8}$ |  | 2314 | $23 \quad 2314$ | 700 | Nat Mall \& $8 \mathrm{tt}^{\prime}$ Cast | 1312 May | 27.5 | 141 | ${ }_{4}{ }_{4}$ Bept |
|  | ${ }^{29}{ }^{18} 89{ }^{294}$ | 291830 |  | ${ }^{2938} 8{ }^{2018}$ | 2958 | 5,200 | National Oll Produ | $3_{4}$ Dec 23 | ${ }^{383_{4}}$ Sept Se |  |  |
|  |  |  |  | ${ }_{7}^{r_{15} 3_{16}}$ |  | 41,700 |  | ${ }^{385}$ | 878 Jan 3 |  |  |
| ${ }^{6512} 65$ | ${ }_{6512} 66$ | ${ }_{6512}^{6512}$ |  |  |  | 10.200 | National Steel Corn-.--No Dar | ${ }_{48}^{80}$ | ${ }_{734}{ }_{4}{ }^{\text {Jan }}$ Jan ${ }^{\text {a }}$ |  | Bept |
| ${ }_{9}^{53_{4} 8_{8}}$ |  |  |  | ${ }_{5}^{57_{8}}$ | ${ }^{618}$ | 5,100 | National supd | $45_{8} \mathrm{M}$ | ${ }^{984}{ }_{4}$ Jan 4 | \% |  |
|  | ${ }_{431}^{41_{4}}$ | ${ }_{743^{912}}{ }_{4}{ }_{4}^{912}$ |  |  | ${ }_{* 43^{934}}{ }_{4} 4^{93_{4}}$ | (500 |  | ${ }^{8} \mathrm{Ma}$ |  | ${ }_{310}^{10} \mathrm{Apr}$ |  |
| *4314 | $44{ }_{4}{ }^{4}$ | [45 48 |  |  |  | 500 380 | \% prior pr | ${ }_{34}^{2614 \mathrm{Am}}$ |  |  |  |
| $4{ }^{4388}$ | ${ }^{438}$ | $\begin{array}{cc}412 & 412\end{array}$ |  |  | $43_{88} 4^{43_{8}}$ | 00 | National Tea | ${ }_{312} \mathrm{Jab}$ |  |  |  |
| ${ }_{10}^{10}$ | 10010 | ${ }^{912}$ |  | $\begin{array}{ll}* 933_{4} & 97_{8}^{2} \\ * & \end{array}$ |  |  | Natomas $\mathrm{Co}_{0}$ | ${ }^{71} 4$ |  |  |  |
| ${ }_{144}$ | ${ }_{1412}^{812}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | $*_{* 772}{ }^{1512}$ |  | 1 |  |  |  |  |
| ${ }_{*}^{*} 418$ | ${ }^{*} 411_{4}$ |  |  | ( | $\begin{array}{ll}* 72 & 49 \\ 44\end{array}$ | 1200 | New | ${ }_{36} 72$ |  |  |  |
|  |  |  |  |  |  |  | 5\% pref serles A.......... 100 | 100 J | 1 |  |  |
| 29 2984 <br> $7_{78}$ $77_{8}$ | $\begin{array}{cc}29 & 293 \\ 88 \\ 814\end{array}$ |  |  |  | $\begin{array}{ll}30 & 3018 \\ 8 & 88\end{array}$ | ${ }_{5}^{2,900}$ | Newmont Mining |  | ${ }_{3}^{\text {Dec } 23}$ | $81_{2} \mathrm{Apr}$ |  |
|  |  | ${ }_{2714}^{87}$ |  |  |  |  | s Sh1 |  | ${ }_{2734}^{4}{ }^{4}$ Dee 31 |  |  |
| ${ }^{* 1099} 110$ | $10978{ }^{1097}$ | $1097_{8} 1097_{8}$ |  |  |  |  | \$5 conv preterred....No par |  |  |  |  |
|  | 42  <br> 14 12 <br> 141  <br> 1  |  |  | $\begin{gathered} { }^{4} 44_{48} 8_{8} \end{gathered}$ |  | $\begin{array}{r} 1,000 \\ 35,200 \end{array}$ | N Y Arr Brake-a | $\begin{gathered} 3014 \\ 8014 \\ 904 \end{gathered}$ |  | $\begin{array}{cc} 27 & \text { Apr } \\ 11_{8} & \text { Bept } \end{array}$ | ${ }^{62}$ Sept |
|  | 1418 | r1418 $14{ }^{14}$ |  | - | ${ }_{1412}$ | 1,200 | N Y Chio \& st Lo |  | 214 |  |  |
| $30{ }_{4} 3012$ | $30^{3}{ }_{4}$ | ${ }_{311_{4}}{ }^{1717_{8}}$ |  | $30 \quad 31{ }_{4}$ | ${ }_{3014}{ }^{12}$ | 3,200 | 6\% preterred series A.-. 10 | 15 May 2 | 39 Jan ${ }^{1}$ | 1812 AD | ${ }^{25} 5_{4}^{2}$ Sept |
| ${ }^{2218}$ | ${ }_{\text {2318 }}^{2318}$ | -2314. 24 |  | ${ }^{2312} 23212$ |  | 1,500 | $\mathrm{N}^{1} \mathrm{C}$ Omnibus ${ }^{\text {c }}$ | M | 3312 Mar 9 |  |  |
| (rars |  |  |  |  |  | 200 100 | NeW York Dook------No par |  |  |  |  |
| $110{ }^{\circ} 11$ | 10 | $111{ }^{11^{4}} 112{ }^{108}$ |  | ${ }^{11105}$ | ${ }_{* 110^{3} 4}^{11} 112$ |  |  |  | ${ }_{11512}^{124}$ |  |  |
| *112 11 |  | 11211 |  | ${ }^{1112}$ |  |  | 10\% non-cum pref.-...-50 | 110 | 1172 ${ }^{\text {mar }} 15$ |  |  |
|  |  | ${ }_{* 441_{2}} 54$ |  |  | ${ }_{* 4} 5^{33_{4}} 50{ }_{4}$ |  | N Y Lack \& West Ry Coo-ioo | 45 June | 5814 Nor 4 | 47 July | ${ }^{62} \mathrm{Mar}$ |
|  |  | ${ }_{3}$ |  |  |  |  | IN Y N H \& Hartiord.-. ${ }^{100}$ | ${ }_{1}^{14}$ | ${ }^{5}{ }^{5}$ |  | 178 Sedt |
|  |  | * ${ }_{32}$ |  |  |  |  |  | ${ }_{14}^{14}$ | ${ }_{12}{ }_{12} \mathrm{Jan} 111$ |  |  |
| ${ }_{*}^{300_{4}}$ | ${ }_{* 311}^{3034}$ |  |  |  |  | 16,600 | NY sh | ${ }^{1314}$ Jan 15 |  |  |  |
| ${ }_{212}{ }^{212}{ }^{21314}$ | ${ }_{2213}{ }^{311}{ }^{13133_{8}}$ |  |  |  | ${ }^{* 32} 423{ }^{3258}$ |  | Norf | 175 | 35 | ${ }_{168}{ }^{318}{ }^{\text {Je }}$ |  |
| ${ }^{*} 1151{ }^{1}$ | ${ }^{* 116}$ | $117117{ }^{\circ}$ |  | $117.117^{4}$ | ${ }_{11612} 1161{ }^{2}$ | 440 | Adju | 105 | $117{ }^{\text {Dec }} 31$ | $10312{ }^{1}$ Sep | 113 June |
|  |  |  |  |  |  | 24,500 | North American Co.--.-.-10 |  |  | ${ }_{52888}^{1858} \mathrm{~A}$ | 268, $597_{8} \mathrm{Feb}$ Aug |
| *5614 ${ }^{56} 5$ | ${ }^{5614}$ | ${ }_{5634}{ }^{56}$ |  |  | 5612 |  | 6\% preferred serl | ${ }^{4712} 4$ | ${ }_{58}^{59}$ | ${ }^{62 \%} 888$ | ${ }^{59}$ |
|  | ${ }_{* 95}^{1612}$ | -1612 |  | ${ }^{63}{ }^{3} 4{ }^{178}$ | ${ }^{165_{8}^{2}}$ | 10,500 | North Amer Aviatio | ${ }^{15} \mathrm{M}$ | ${ }^{2684}{ }^{2} \mathrm{Jan}^{1}{ }^{3}$ | Jan |  |
| ${ }^{57}{ }^{578}{ }^{\text {a }}$ | ${ }^{9} 5$ | $\begin{array}{ccc}* 95{ }_{4} & 97 \\ 6 & 61_{18}\end{array}$ |  |  | ${ }_{6} \quad 6{ }^{38}$ | 14,400 | Northern Central Ry Co..-50 | ${ }_{8}^{8412}$ |  | $\begin{array}{lll} \\ 82 \\ 7 & \text { Junn }\end{array}$ | ${ }^{89}{ }^{89}{ }^{84} \mathrm{Nov}$ |
|  | ${ }_{*}^{* 112} 111$ | ${ }_{* 33}^{112} 111^{14}$ |  |  |  | 100 |  |  |  |  |  |
|  | ${ }^{*}{ }_{23}{ }_{28}{ }^{\text {a }}$ | ${ }_{* 32}{ }_{21}{ }^{36}$ |  | ${ }^{36}$ |  |  | ${ }^{\text {Northwester }}$ T Telegraph ${ }^{\text {a }}$ | 27 M | 39 Nov 23 | 29 Sept | $\begin{aligned} & 100 \text { Oot } \\ & \text { Oot } \end{aligned}$ |
| 26 26 | ${ }_{* 26}{ }^{28} 829{ }^{2}$ |  |  | ${ }_{+25}^{* 2 L_{4}} 3{ }^{25_{8}}$ | ${ }_{* 25}{ }^{25_{8}}{ }^{25}{ }^{258}$ |  | Norwalk Tre \& Rubber No par |  |  |  |  |
| ${ }^{13}{ }_{67}{ }^{13}$ |  | ${ }_{1312}^{1312} 1812$ |  | $13 \quad 13$ |  |  | Norwloh Pharmacal Co.-.-2.50 |  |  |  |  |
|  | 718 1618 16 | ( ${ }^{714}$ |  |  | ${ }_{* 163_{8}}^{716{ }^{712}}$ | 21,700 |  | ${ }^{\text {cra }}$ 5u |  |  | $1011_{2}$ Sepr |
| ${ }^{992}{ }^{99}{ }^{93_{4}}$ | 1 | ${ }^{1648}$ |  | ${ }^{16} 10{ }^{1634}$ | ${ }^{168_{8}}$ |  | Omer Farm Eauphe--No pat | ${ }_{7}{ }^{\text {5 }}$ M ${ }^{\text {M }}$ | ${ }_{14}{ }^{238}{ }_{8} \mathrm{Mar} \mathrm{Mar}^{4}$ | ${ }^{4} 8$ | ${ }_{2012}{ }^{\text {Mar }}$ |
|  | ${ }_{104}^{104} 104$ |  |  |  | ${ }_{1014}^{1014}$ | ${ }^{2} 130$ |  | $95{ }^{9} \mathrm{Ma}$ | $112{ }^{2} \mathrm{Marar} 28$ |  | ${ }^{13122_{2} \mathrm{May}}$ |
| - | 180 |  |  |  |  |  | Oppenhelm Collins.-.-No par Otla Elevator-.-.-No par | ${ }_{\text {2 }}^{218}$ | (1) ${ }^{5}$ | ${ }^{45^{2}}$ | Jan |
| *149 | 148 |  |  | *14814 |  | 7,000 |  | 12443 Jun | 150 Dec 30 | $128{ }^{\text {Oct }}$ | ${ }^{\text {an }}$ |
| ${ }^{91_{8}}$ | *42s | ${ }^{95} 8$ |  | 10 | ${ }^{97} 7_{8}^{4} 1014$ | 7,100 | Otis steel $\mathrm{Co}^{\text {and........No }}$ | 21 | 128 |  | ${ }^{16}{ }^{16}$ Sept |
| ${ }^{*}{ }^{425} 4{ }^{4}$ |  |  |  |  | ${ }_{* 2514}^{* *}{ }_{*}^{46}{ }^{46}$ |  |  | $21 .{ }_{19}{ }^{19}$ | ${ }_{3284}^{47}$ |  |  |
| ${ }_{*}^{* 5118}$ |  | 18 |  | ${ }_{* 51}{ }^{4} 183$ |  |  | Out | 47 May | ${ }_{55}{ }^{5} \mathrm{Jan} 22$ | ${ }_{8}{ }_{8} \mathrm{Jan}$ | $5{ }^{264}$ Deo |
|  | ${ }^{11515}$ |  |  |  | 116 |  | Preferred-J-----100 | 11518 May 2 | ${ }^{120}{ }^{120} \mathrm{Jan}^{17}$ | ${ }^{1144^{4} 4} \mathrm{Jan}$ |  |
|  | ${ }_{9}^{4512}$ |  |  |  | $\begin{array}{cc}463_{4} & 47 \\ 9 & 47 \\ 9\end{array}$ | - ${ }_{2,200}^{6,500}$ |  | 42 June |  |  |  |
| ${ }^{*}{ }^{2}{ }^{12}$ |  | 238 |  | ${ }_{2} 1_{2}$ |  | , 370 | Pacitic Cosast Co......-.-10 |  | ${ }^{64}{ }_{4}^{48}{ }^{\text {Jan }}{ }^{6}$ | ${ }^{218}$ |  |
| $\begin{array}{cc}12 \\ { }_{618}{ }^{12} & 12 \\ & 615\end{array}$ | ${ }_{5}^{12}{ }_{54}{ }^{12}$ | ${ }^{1214}$ |  | ${ }_{* 123_{4}^{2}} 141_{2}$ | *112 |  | 1 lit preterred | ${ }^{8} \mathrm{May} 22$ | ${ }^{2334}$ | $11{ }^{14}$ | ${ }^{25}$ Nov |
|  |  |  |  | ${ }^{6} 1$ |  | 170 | Finance Corp (Ca) |  | 1212 |  |  |
| ${ }_{3614}^{28}$ |  | (1) |  | ${ }_{278}^{11}$ |  | 4,500 | Hic Gas ${ }^{\text {a }}$ Electrico | ${ }_{2514 \mathrm{May}}^{22}$ |  |  |  |
| (ers |  | - |  |  |  | 2,400 | Paritc Ltg Cord | ${ }^{33} \mathrm{May} 2$ | ${ }^{1614}$ |  |  |
| 123. 12 | $123_{4} 123_{4}$ | ${ }^{3}{ }_{4}$ |  |  | ${ }^{123}{ }_{4}$ | 2,900 | Paeific Muls. | 8 May 2 | 1614 |  | ${ }^{211_{2}}$ Sept |




Lowest ${ }^{\text {Bu}}$




## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-axcept for fncome and defaulted bonds. Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactious of the week, and when seting the range for the year.
in the week in which they occur. No account is taken of such sales in computing
The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.




Volume 152


 5 Laclede Gas Lt ref \＆ext 5 s 1939 a o y bbb

 ake Erie \＆Western RR－
5 s extended at $3 \%$ to … 1947 J J J bbb3


 Cons sink fund 41／ss ser C－1954
Lehigh \＆New Eng RR 48 A＿ 1965
A O O Lehlgh \＆N Y $18 t \mathrm{gug} 4 \mathrm{~g}$ ．

$\rightarrow 5$ stamped．


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 $\rightarrow 5 \mathrm{~s}$ stampe
 Lehigh Vailey N Y 41／3s
$\ddagger$ Lehigh Valley RR
 ${ }^{\bullet}$ General cons 58 －－ $\qquad$ eh Val Term Ry 6 xt 5 s
 Liggett \＆Myers Tobacco 7s－1944｜A of ama4


 Lone Star Gas 3 1／ss debs
Long Dock Co $31 / 8$ ext
Long Island unified $48 .$. Long Island unifiod 4
Guar ref gold 4 s ．－
4s stamped


Lorillard（P）Co deb 7s＿．．．．1944｜A olx aaa3

 Loulsville \＆Nashyllle RR－



 Pt Louls DIv 2d gold 38．－1980 $M$ A I a



 Gen mtge $41 / 1 / 8$ serles A－－1960 J＇$D$ y b Manati sugar 48 sit－Feb 11957 M Ny ccc




$\qquad$ ..... | --1954 |
| :---: |
| --1964 |
| --1964 |



New York Bond Record－Continued－Page 4
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Newport \＆CInclnati Bridge Co－－

New York Chicago \＆St Louls－
Ref $51 / 28$ serles A ．．．．．．． 1974Ret． $51 / 28$ serles A．
Ref $41 / 2 \mathrm{~S}$ serles CN Y Connecting RR $31 / 2 \mathrm{~s}$ A．－1965 A O







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In the following extensive list we furnish a complete record of the transactlons 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.







Other Stock Exchanges




| Orders sollicited on Pacific Coast Stock Exchanges, which are open until 5i30 P. M. Eastern Standard Time (2 P. M. Saturdays) <br> Schwabacher \& Co. <br> Mombers Now York Stock Exchange <br> 111 Broadway, New York <br> Cortlandt 7-4150 <br> Private Wire to own offices in San Francisco and Los Angeles |
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Stocks (Con
Bank of Califor
Bishop Oil Co

Calamba Surar oom....-. 20
Calif Art Tile ol A.......
Calif Packing
Preferred.
Carson Water Service pref. 25
Gold MIn cad Caterpillar Tractor com.Commonwealth Edison. 2
Consol Aircraft Corp comConsol Chemical Ind cl A.*
Creameries of Am Inc com
Crown Zellerbach $00 \mathrm{~m} . \ldots$. Preferred..............Doernbecher Mtg Co......
El Dorado Oil Works....
Emporium-Capwell com Preferred ( $\mathbf{w}$ w)
Pmip Freman's Fund Indem... Foom Machine Corp com 10 Galland Mere Laundry.-:
Gen Metals Corp cap... General Motors com Geadding McBean \& Co...
Golden State Co Ltd.....

Hale Bros Stores Inc-
Hancock Oll of Calif Hawalian Pine Co Ltd...
Home F \& M Ins Co cap. Honolulu Oil Corp cap.Langendorf Utd Bak ol A.* Class B-Le Tourneau (R G) Inc.
Lockheed Atrcraft Corp. Lyons-Magnus el A.
Magnavox Co Ltd Magnin \& Co (I) com.... Menasco MIg Co com.... 1
Natomas Co No Amer Invest com....-100 $6 \%$ preferred.........
5100
Nor American Oil Cons.. 10

Occidental Insurance Co 10
Occidental Petroleum
O'Conn O'Connor Moffatt cl AA Pacific Can Co com.
Pac Clay Prods cap Pacific Coast Aggregates $\begin{array}{r}6 \% \text { 1st preferred...... } 25 \\ 53 \% \\ \hline\end{array}$ Pacific Light Corp com.-
Pac Public Service com 1st preferred
Pacifle Tel \& Tel com.-. 100
Parafine
 RE\&R Co Ltd com....-

Rayonier Inc coment..... Rheem Mig C
Richtield Oil Ryan Aeronautical $\mathbf{C o}$....
Schlesinger Co ( B ) com. Shell $51 / 2$ prefered Soundview P
Preferred. So Cal Gas Co pref ser A 20
Southern Paific Co..10 epring Valley Co Ltd. Standard Oll Co of Calif.
Super Mold Corp Texas Consolidated Oil
Thomas Allec Corp el A. Tide Water Ass'd Oil comio Transamerica Cor
Unton Oil Co of Calil
Union Sugar com Universal Consol
Vega AIrplave Co. Vultee Aircraft.
Walalua Agricultural Co 20
Western Pipe \& Eteel Co 10

## Unlisted-

Am Red Hawailan S.S. 1 American Tel \& Tel Co-ion al68
 Anglo Nat Cord A com
Atchison ToD\&Santa Feion Atlas Corp comAviation \& Trans Corp. Bendix Aviatlon Corp
Blair \& Co Inc cap.....
Bunker Hil
Bunker Hill \& Sullivan. $21 / 1$

## Stocks (Concluded) Par

 Week'
 $\frac{\substack{\text { sates } \\ \text { pheate } \\ \text { Shares } \\ \frac{10}{} \\ \hline 10}}{}$ $\frac{\text { Rameofor Pear } 1940}{\text { Low }}$ ,



* No par value. a Odd lot sales. © Ex-stock dividend. © Adinitted to unisted year. $z$ Ex-dividend. $y$ Ex-rights. $s$ Listea. $\dagger$ In default. $\ddagger$ Titie changed from The Wahl Co. to Eversharp, Inc.

Canadian Markets
(Continued from page 105)
Toronto Stock Exchange


Toronto Stock Exchange-Curb Section Dec. 28 to Jan. 3, both inclusive, compiled from official sales lists

| Stocks- Pat | Friday <br> Last <br> Sale <br> Price | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Lowo High } \end{array}\right\|$ |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wharees } \end{gathered}$ | Range for Year 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | H |  |
| Brett-Tretheway |  | 3/2c $51 / 8$ |  |  | $\begin{array}{r} 5,000 \\ 25 \end{array}$ | $\begin{array}{ll} 3 / 10 & \mathrm{Dec} \\ 41 / 2 & \mathrm{Nov} \end{array}$ | 17 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ |
| Bruck silk. | 73 | 51/3 | $8_{8}^{1 / 8}$ | + 25 | $\begin{array}{cc} 41 / 2 & \text { Nov } \\ 5 \end{array}$ |  |  |
| Consolldated Paper | 4. |  | 4 | 889 | $31 / 8 \mathrm{May}$ |  |  |
| Consolidated Press |  |  | 4 | 20 | 31/4 Sept |  |  |
| Dominion Bridge. |  | 26312 | $26^{1 / 2}$ | 25 | 22 June |  |  |
| Foothills |  |  | 70c | 500 75 | ${ }_{8} 30 \mathrm{c}$ June |  |  |
| Fraser voting tr | 10 |  | 101/4 | 1,000 | $8{ }^{8}$ 7c June |  |  |
| Montreal Power..--------* | 285 | $285 / 8$ | $285 / 8$ | 14 | 251/2 June |  | Feb |
| Ontario silknit pref. .-. 100 |  | 32 |  | 50 | 19 Sept |  |  |
| Pend-Oreille | 1.90 | 1.90 | 1.90 68 | 500 6.000 | ${ }^{9} 9$ |  |  |
| Temiskaming Mining | 6 c | 6 c | 6 c | 6,000 | $21 / 20$ June |  |  |
| * No par value. |  |  |  |  |  |  |  |

## Canadian Markets <br> LISTED AND UNLISTED



## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday Jan. 3

| New York City Bonds |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {duly }}$ |  |  |  |  | $\begin{aligned} & H 19 \\ & 122 \end{aligned}$ |  |
| ${ }^{\text {a3a }}$ Jan | 11977 | 1021/21031/21 | ${ }^{44} 188 \mathrm{Apr}$ | 119 |  |  |
|  | 11975 | ${ }_{108}^{102 / 4} 107103$ | ${ }^{\text {a }}$ | 11974 | 1243 |  |
| a3\%s May | 11954 | 110 621112 | $a^{43} 8 \mathrm{~B}$ Feb 1 | 15197 | 1255 | $1263 / 4$ |
|  | 11954 | 11036112 110 | ${ }^{a}+3 / 8 \mathrm{~B} \mathrm{Jan}$ | 1197 | ${ }_{1265}^{125}$ |  |
| a3kin Jan | 15197 | 110 \% 112 | a43/3 Mar | 11981 | 127\% |  |
| a48 May | 1957 | 1151/21163/ | a43/8 May | 11957 | 122 | $1231 / 2$ |
| ${ }^{\text {asm }}$ | 1958. | 1161/417\% | a43/88 ${ }^{\text {Nov }}$ | 11957 | 1224 | 1233/4 |
| ${ }^{48} \mathrm{~s}$ May | 1959-..--- | 116\%86117\% | a41/98 Mar | 1963 | 1251/ |  |
| asm May | 1077--.--- | 12012122 | a4 4 /8 June | 1935 | 126 | 1271/2 |
| ${ }^{\text {a }}$ 48 ${ }^{\text {O }}$ Ot |  | 1213/2123 | a4, \%s July | 196 | 1271/ |  |
| a4348 Sopt | 1980. | ${ }_{121}^{123 / 2122}$ | a4468 Doc |  | 128 |  |



## Telephone and Telegraph Stocks

| Pat | ${ }^{\text {bida }}$ | ${ }^{\text {ask }}$ | Par | Bu ${ }^{\text {a }}$ | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg (N J) com_* | $\begin{aligned} & 107 \\ & 11010 \end{aligned}$ | 111 | New York Mutual Tel_ 25 |  | 24 |
| Teled of Csanda. 100 |  |  | Pac \& At1 Telegraph_-.25 | ${ }_{32}^{15}$ | ${ }_{343}^{18}$ |
| Bell Telep of Pa pret.-. 109 | 117 | 120 | Pereterred A -------25 | 32 | ${ }_{35}$ |
| Emp \& Bay State Tel.. 100 <br> Franklin Telegraph | $\begin{aligned} & 46 \\ & 27 \end{aligned}$ | $31^{-1}$ | Rochester Telephone- <br> \$6.50 18t pref... 100 | 11 |  |
| Int Ocean Telegraph.-. 100 |  |  |  |  |  |
| Mta States Tel \& Tel... 100 | 135 | 13 | ng Telep..--100 | $1601 / 2$ | 5/2 |

## Chain Store Stocks



## FHA Insured Mortgages

|  | Btd | Asted |  | Bia | Askea |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama | $1013 / 2$ | $1023 / 2$ | New | 102 | 1031/2 |
| Arkansas 4\%8 |  |  | N |  |  |
| Delamare | $1023 / 3$ | 1023 |  |  |  |
| Dlorrida 41/8. | 101 | 1023 |  | 102 | $1031 / 4$ |
| Georgia 43/3 | $1013 / 2$ | 1023 | North Carolina 4 | 101/2 |  |
| Indlana 47\% | 101 | 103 | Pennsy vania 4\%8, |  |  |
| Loutsiana $43 / 38$ | 1013 | 1021/6 | South Carolina 435 | 1013 | ${ }^{2}$ |
| Maryland 41/8 | 102 | 1033/2 | Tennessee 43/ | 101/4 | 03 |
| Massac | $1{ }^{102}$ | 103 | Texas 43/8. | 10112 |  |
| Michisanota | 102\% | 1023/3 |  |  |  |
| Mimesota |  |  | West Virginla |  | 103准 |

A servieing tee trom $1 / 2 \%$ to $\% \%$ 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

[^5]Quotations on Over-the-Counter Securities-Friday Jan. 3-Continued


Guaranteed Railroad Stocks
(Guarantor in Parentheseo)

| Par | Dsoddend in Dollars | Bra | Asked |
| :---: | :---: | :---: | :---: |
| eksburg (Iminols Cen | 6.00 | 67 | 7 |
| Albany \& Susquehanna (Delaware \& Hudson)-..---100 | 10.50 | 102 | 107 |
| Allegheny \& Western (Butf Roch \& Pitts) .-......... 100 | 6.00 | 74 | 77. |
|  | 2.00 | 31 | $321 / 2$ |
| Boston \& Albany (New York Central) -............- 100 | 8.75 8.50 | 8810 | 15 |
| Boston \& Providence (New Haven)- | 8.60 3.00 | 171/2 | 40 |
| Canada Southern (New Yorit Centra) --M-A | 5.00 | $911 / 2$ | 93 |
| Cleve Cin Chieago \& St Louls prer ( N Y Central) _- 100 | 5.00 | 71 | 74 |
| Cleveland \& Pittsburgh (Pennsylvanla) | 3.50 | 82 | 85 51 |
| Betterment stock | 2.00 | 48 | 51 |
| Delaware (Pennsylvania)- | 5.50 | 61 | 64 |
| Georgia RR \& Banking (L \& N-A. C L) .-........... 100 | 9.00 | 147 | 152 |
| Lackawanna RR of N J (Del Lack \& Weetern) | 4.00 | 35 | 888 |
| Michigan Central (New York Central) .-.-...--...-. 100 | 50.00 | 800 | 800 |
| Morria \& Essex (De! Lack \& Western) --........- 50 | 3.875 5.00 | 23 45 | 48 |
| Now York Lackawanns \& Western (D L \& W)..--100 | 6.00 4.00 | 45 97 | 48 |
| Northern Central (Pennsylvania) - | 4.50 | 33 | 371/2 |
|  | 1.50 | 43 |  |
| Proferred...-.......-.-.-.-...-- | 3.00 | 82 | 17919 |
| Pitssburgh Fort Wayne \& Chleago (Penna) pref.-. 100 | 7.00 700 | 178 |  |
| Plttsburgh Youngstown \& Ashtabula pref (Penn | ${ }_{6.64}$ | $531 / 2$ | $5{ }^{6}{ }^{-}$ |
|  | 6.00 | 138 | 143 |
|  | 3.00 | 68 | 71 |
| Tunnel RR Bt Louis (Terminal RR) .-.-.-.-.---. 100 | 6.00 | 135 | 140 |
| United New Jersey RR \& Canal (Pennsylvania) ... 100 | 10.00 | 247 | 252 |
| Utioa Chenango \& Susquehanns ( D L \& W)-.-----10 | 5.00 | 2 | ${ }_{6}{ }^{-\cdots}$ |
|  | 5.00 5.00 | 55 | 59 |
| Vlcksburg 8hreveport \& Pacillo | - 5.00 | 62 | 66 |
| Warren RR of N J (Del Lack \& Weatern | 3.50 | 19 | 23 |
| Weat Jerney \& Beashore (Penn-Reading) .-....-..... 50 | \| 3.00 | 56 | 591/2 |


|  | Bid | Ask |  | B6 ${ }^{\text {d }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantlo | ${ }^{61.00}$ | 0.50 | Missourl Pacitic | 61.40 |  |
| Baltimore \& Ohlo 41/5s. | 31.40 | 1.10 | Nash Chat \& St Louls $21 / \mathrm{s}$ | ${ }^{62} 00$ |  |
| Bessemer \& Lake Erie 21/8 | 61.40 | 1.10 | New York Central 41/28.-- | 6140 71.90 | 1.10 150 |
| Boston \& Maine 5s ---7- | ${ }^{62} 50$ | ${ }_{3}{ }^{1.25}$ |  |  | 2.00 |
| Canadian Nattonal 41/8s-6s | ${ }^{64.50}$ | 3.75 <br> 3 | N Y Y N H \& Hartiord 3 | ${ }^{62} 2.10$ | 1.60 |
| Canadian Pacitio 43/8.a.e. | ${ }_{61} 64.50$ | 0.75 | North Amer Car $41 / 69-53 / 98$ | b4 25 | 375 |
| Central of Georgla | 64.00 | 3.00 | Northern Pacific $21 / 8 \mathrm{~s}-23 / \mathrm{s}$. | b1.70 | 1.30 |
| Chesapeake \& Ohlo 41518 | 61.20 | 0.80 |  | ${ }^{\text {b }} 3.25$ | 2.50 |
| Chic Burl \& Qutney $21 / 58$ | b1.35 | 1.00 |  | b1.00 |  |
| Chic Milw \& St Paul 58. | ${ }_{61.60}^{62}$ | 1.25 | 48 serles $E$ | 61.80 | 1.40 |
| Cllnchtild $21 / 8$. | $b 200$ | 1.50 | 25/6s serles G \& | 61.80 | 40 |
| Del Lack \& Western 48 | b2. 50 | 1.50 | Pere Marquette- |  |  |
| Denv \& Rio Gr West 41/88- | ${ }^{22} 2.00$ | 1.25 | 21/9-23/88 and 413 | ${ }_{61.35}^{81.70}$ | 1.25 |
| Erie 41/88 | b1.60 | 1.15 | Reading Co 4888-7-1 | 61.65 | 1.25 |
| 4s. $41 / 8$ and $41 / 28$ | b1 30 | 1.00 | St Louls S'westery $41 / 3$ | b1 60 | 120 |
| Grand Trunk Wostern 58.- | 5400 | 3.00 | Shippers Car Line 58 | 83.00 | 2.00 |
| Great Northern Ry 28. | $b 1.40$ | 1.10 | Southern Pacifio 41/28 | b1.50 | 1.20 |
| Illinots Central 38 | ${ }^{61.80}$ | 1.50 | 2 | ${ }_{61} 2.25$ | 1.50 |
| Kansas City Southern $38 .-$ | 81.85 | 1.40 | Southern Ry | ${ }_{61.40}$ | 1.10 |
| Lehigh of New Eng1 4 $1 / \mathrm{s}$.-- | ${ }_{61}^{61.45}$ | 125 | Union Pacitic 2 | b1 60 | 1.20 |
|  | b1 75 | 1.25 | Western Maryland | ${ }^{61.90}$ | 1.20 |
| Maine Central 59. | $b 2.00$ | 1.25 | Western Pacific 5 | b2.00 | 1.50 |
| Merchants Desp | 61.40 | 1.15 | West Fruit ExD 41/8-41/28- <br> Wheelling \& Lake Erie 21/4 | $\begin{aligned} & b 1.50 \\ & b 1.40 \end{aligned}$ | 1.10 |

Railroad Bonds

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



| Quotations on Over－the－Cuunter Secerin |  |
| :---: | :---: |
| $\left[\right.$ Public Utility Preferred Stocks ${ }_{\text {Bought }, \text { Sold } . \text { euoted }}$ |  |
| Jackso Members Principal | \＆Curtis <br> 1879 |
| 115 Broadway <br> Tel．BA relay 7－1600 | New York City Tetetype N．T．1－1600 |

Public Utility Stocks

|  | ${ }^{\text {b }}$ d |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1031 / 2 \\ 56 \\ 8231 / 2 \\ 123 / 2 \end{gathered}$ | $\begin{gathered} 1051 \\ 88 \\ 88 \\ \hline \end{gathered}$ | Nationel Gas \＆El Corp 10 |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Aldantlo Clty }}$ |  |  |  |  |  |
|  |  |  | New Eng Pub erer Co－－＊ | $651 / 2$ |  |
|  |  |  |  |  |  |
| 33.50 prior preferred．＿． 50 | 51\％ | 53\％ | New Orieenns Pub Service－＊ | $1{ }^{2031}$ |  |
|  |  |  |  |  |  |
| Com | ${ }^{1101 / 2}$ | 81 |  | 1144 |  |
| Cont Indian Po |  |  |  |  |  |
|  | 102\％ | $1051 /$ |  | 351／8 |  |
|  | ${ }_{9}^{115 \%}$ |  |  | 11／4 |  |
|  |  |  |  |  |  |
| Consumer |  | 1093年 |  | 85\％／8 |  |
| nent | $\begin{array}{r} 99^{9} 1 / 2 \\ 881 / 4 \end{array}$ |  | Ohlo Public Service－＿$6 \%$$7 \%$7\％ |  |  |
|  |  | $\left.\begin{array}{\|l\|} \hline 903 \% \\ 623 / 2 \end{array} \right\rvert\,$ |  |  | $4{ }^{112} 4$ |
|  | 881／4 60 |  |  |  |  |
|  | $\begin{gathered} 351 / 2 \\ 37 \\ 1151 / 2 \\ 17 \end{gathered}$ | $\begin{aligned} & \\ & 38 \\ & 391 / 2 \\ & 118 \end{aligned}$ | Pacifle Pr \＆Lt 7\％pt． 100 Panhandle Eastern Plpe Line Co |  |  |
|  |  |  |  | 64／3／8 |  |
|  |  |  |  |  |  |
|  |  | 653／4 |  | 223／4 |  |
| interstate Natural Gas．．．＊＊ | $412$ |  |  |  |  |
|  | 108\％ 31 |  |  |  |  |
|  |  |  |  | 951／2 | 973／4 |
|  | ${ }_{7314}^{106}$ | 1063／4 | Queens Borough $\mathrm{G} \& \mathrm{E}-100$$6 \%$ | $157 / 8$ | 17\％ |
|  |  |  |  |  |  |
|  |  | 3014 |  |  | $\left\|\begin{array}{c} 63 / 8 \\ 1073 \\ 203 \\ 15 \% \\ 10 \% \\ 10 \% \end{array}\right\|$ |
|  |  |  |  | $\left\|\begin{array}{r} 51 / 8 \\ 10556 \\ 1061 \end{array}\right\|$ |  |
| Mass Pow \＆Lt Assoclates |  |  | Southern Nat Gas com． 7 1／5 S＇western G \＆E 5\％pt． 100 |  |  |
|  | $201 / 2$ |  |  | 1088年 |  |
| 0 |  | $\begin{aligned} & 295 / 8 \\ & 83 \\ & 93 \end{aligned}$ | Texas Pow \＆Lt 7\％pt－ 100 | 113 |  |
|  |  |  |  |  |  |
|  | 754／8 | $\left.\begin{array}{r} 93 \\ 775 / 8 \\ 514 \end{array} \right\rvert\,$ |  | 2314 <br> 77 <br> 78 <br> 1 | 251／4 |
| M 1 U80ur1 Kan P1 Monongahela |  |  |  |  |  |
| Pub Serv 7\％pret ．．．－15 | $\begin{aligned} & 283 / 4 \\ & 143 / \\ & 4614 \\ & 4651 \\ & 51 / 4 \\ & 21 \end{aligned}$ |  |  |  |  |
|  |  |  |  | $\left.\begin{array}{r\|} 181 / 4 \\ 2434 \\ 1007 / 81 \end{array} \right\rvert\,$ |  |
|  |  |  |  |  |  |
| Nassau \＆Sur Litg 7\％pr 100 |  |  |  |  |  |

## Public Utility Bonds



Investing Companies

| Investing Companies |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Investors Fund C．．．＿Par | ${ }_{9.20}^{\text {Bra }}$ | ${ }_{9.81}^{48 k}$ |
|  |  |  |  |  |  |
| ${ }^{\text {A }}$ |  |  |  |  | 8 |
| Amer Foreling Invest Ine |  |  | ${ }^{\text {series }} \mathrm{B}$ |  |  |
| Ansoe Stand Oll Shares． |  |  | Serles B |  |  |
| Aze |  |  | serles K | 15.18 | ${ }_{16.62}$ |
| Aviation Capital Ino | 19.30 |  | Ser |  |  |
| Ba |  |  | ${ }^{\text {serles }}$ | 12.2 |  |
|  |  | $51 / 8$ |  |  |  |
| ${ }^{5} 5 \%$ preferred－ | ${ }_{3.43}^{4 / 8}$ |  | Knlekbock | ． 72 | ． 30 |
| Boston Fund Ino | 14．09 | 15.15 | Ma |  |  |
| （ Britigh Typo Invest | ${ }^{2} 110$ | 22 | Marrla | 3．45 |  |
| Broad ${ }^{\text {Bullock }}$ Fund L | 12.71 | ${ }_{13.94}^{22.86}$ |  |  |  |
| Canadian Inv Fund |  |  |  | 9.25 | 1 |
| Centur | 25.30 | 27.20 | Nat |  |  |
|  |  |  |  |  |  |
| Comm | 3.44 |  |  |  |  |
| $\bullet$ Continental |  | 12 |  |  |  |
|  |  |  | New Englan |  |  |
| cumulati |  |  | N Y stock |  |  |
| 挂 | 2.49 |  | ${ }^{\text {Agriculur }}$ | 7.16 | 90 |
|  | ${ }^{2.49}$ |  | Avistion． | 10.96 |  |
| \％ | ${ }_{118}^{27 / 4}$ | 29／4 | Bank |  |  |
|  |  |  | ${ }^{\text {Ch }}$ |  |  |
| －Crum \＆Forster Insurance |  |  | Elec | 7.44 |  |
| ${ }^{\circ} 70$ | 112 | 32 | Insuran |  |  |
| Cumulative Trust Shares－＊ | 4.21 |  | Machine |  |  |
| D | 16. | 17.69 |  | 6.54 |  |
| Deposited Insur | 2.63 |  |  |  |  |
| Diversitied |  |  | $\xrightarrow{\text { Raliroa }}$ | 114 | 75 |
|  | 5.10 |  | No Amer Bor |  |  |
| Dividend Shares－－－－－250 | 1.11 | 1.22 | No |  |  |
|  |  |  |  |  |  |
| Balance | ． 57 | 18.67 | Serres 1958 | 100 |  |
|  |  | 11.33 |  |  |  |
| Equit Inv Cord | ${ }^{24.53}$ | ${ }^{26,38} 2$ |  | 36 |  |
| Equity Corp 83 conv | 1934 | 17.4 | Putnam（Geo） | 12.28 |  |
| ${ }_{\text {Flrset Mutual }}$ Trust Fund | ${ }^{16.47}$ | 17.69 6.62 | Quarte | 5.50 |  |
|  |  |  | Reporesentativ |  |  |
| Scal Fund Ino－ |  |  | Republic Invea | ${ }_{3.43}$ | 3.82 |
|  | ${ }_{3.15}^{2.30}$ | ${ }_{3.49}^{2.56 \mid} \mid$ | \％ |  | 3.82 |
| Fixed Tr | 8.74 |  | scudder． |  |  |
| ndation | 3.50 | 00 |  |  |  |
| Fundamental |  |  | Selected Income Shar |  |  |
| Fundament＇1 Tr Shares A 2 | 4 | 5.13 |  |  | 5 |
|  |  |  | Sta | 13.73 |  |
| General | 26. |  | State | 20 | 25 |
| 1 | 4. | 4.95 | Super Corp of Amer AA－ |  |  |
| Sec |  |  |  |  |  |
| Agricult | 4.66 |  |  |  |  |
| Auto | 4.10 | $\begin{aligned} & 4.52 \\ & 8.57 \end{aligned}$ |  | 13 |  |
| Aviaition share | 7.89 | 8.67 | Trueries D | $x 2.07$ |  |
| ${ }_{\text {Chemical }}$ Auar | ${ }^{4.95}$ | ${ }_{5}^{5.40}$ | Trustee Stand |  |  |
| Electrical Equlpme | 8.21 | 9.02 | es |  |  |
| Food shares | 3.81 | 4.20 | Trusteed Amer |  |  |
| Inv | 2.65 | 2.93 |  |  |  |
| Merchandise | 4.85 | 5.38 | Trusteed Industry shs | 7 |  |
| Mining shares | 5．35 | 5.89 |  |  |  |
| ${ }_{\text {RR }}$ | （3．70 | 4.08 | OSEl Lt \＆P |  |  |
| Steel shares－．．．．－ | 5.40 | 5.94 | Wellingōon Fund |  |  |
| acco | 4.39 | ． 8 |  | 13.59 |  |
|  |  |  |  |  |  |
| neome Foundation Fd Inc |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ． 2 |  |  |  |
|  |  |  | Bo |  |  |
|  |  |  |  |  |  |
|  |  | $8.651$ | Pomeroy I |  |  |

Water Bonds

|  |  |  | Peorla Water Works Co－ | d | A8t |
| :---: | :---: | :---: | :---: | :---: | :---: |
| antic County Water | 105／4 |  |  | 1011／2 |  |
| －．．．－－ |  |  |  |  |  |
| ther Water Co 5s＿＿－1957 | $1051 / 2$ | － | ${ }^{\text {Pr }}$ |  |  |
|  |  | 91／2 | ， |  |  |
| Communtity Water Service |  |  |  | 107 |  |
| －A－－－－－－．－－1946 | $\begin{aligned} & 881 / 2 \\ & 91 / 2 \end{aligned}$ | $\begin{aligned} & 91 \frac{123}{2} \\ & 94 / 2 \end{aligned}$ | Richmond Water Works－ |  |  |
|  | 70 | 75 | Rochester \＆Lake OntarioWater 5s Later | 1051／2 |  |
|  |  |  |  |  |  |
|  | 107 | 109 | St Joseph Wat 4s ser A 1466 Soranton Gse | 107／1／4 |  |
|  |  |  | Scranton Gas \＆Water Co <br> 41／38－．．．．．－．－．－．－． 1958 |  |  |
| Joplin Water Works－ 1st 58 series | 1051／2 |  |  | ${ }^{993 / 3 / 1}$ |  |
|  |  |  |  | 102／2 |  |
|  |  |  | South Bay Cons Water－ |  |  |
| 1st 5 s serles A．－．－．－ 1958 | 1051／2 |  | Spring Brook Wat Supply | 108 |  |
| Monmouth Consol Water－ |  |  |  |  |  |
|  |  | 03 | Springrield City Water－1968 |  |  |
| Monongahela Valley Wat $51 / 2 \mathrm{~s}$ ．．．．．．． |  |  |  | 103 | －－． |
|  |  |  | West Va Water Service－ |  |  |
| Muncle Water Works |  |  |  |  |  |
|  |  |  |  |  |  |
| New Roohelle | ${ }_{99}^{98}$ | 101 | 1 st 58 series |  |  |
| $53 / 38$ serles ${ }^{\text {A }}$ |  |  | $\begin{gathered} \text { deb bextend d- } 1950 \\ \text { deestmorelan Water } \end{gathered}$ | 101 |  |
|  |  |  |  |  |  |
|  | 99 |  |  | 103 |  |
|  | $108 / 1 / 2097 /$ |  | 58 sertes B．．．．．．．．． 1956 <br> 5 Serles C． <br> 1960 | $\begin{aligned} & 101 \\ & 105 \\ & 103 \end{aligned}$ |  |
|  |  |  | －－－ |  |  |
| ${ }_{\text {Oregon－Wash Water Serv－}}^{\text {bs }}$－ |  |  |  |  |  |
|  |  |  |  |  |  |  |

## 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 probabiy find them in our monthily 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
Outof-Town)
Canadian Canadian
Federal Land Bank Bonds
Foroign Government Bonds Industrial Bonds
Industrial Stocks
Insurance Stocks
Investing Company Securities
Joint Stock Land Bank SecuriMill St
Mill Stocks
Mining Stocks

Municipal BondsDomestic Canadian Public Utility Bonds Public Utility Stocks Railroad Bonds
Railroad Stock:
Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit
U. S. Gove
U. S. Govarnment Securitiea
U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and ells for $\$ 12.50$ per year. Your subscription should be sent to

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., INC. U2 willem St. N. Y.

Foreign Unlisted Dollar Bonds Due to
nominal.
he European situation some of the quotations shown below are


Real Estate Bonds and Title Co. Mortgage Certificates

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

> * No par value. a Interchangeable. b Basis price, dCoupo . a Ex interest$f$ Flat price. $n$ Nominsl quotation. $r$ In recelvorshlp. Quotation sh
> $\boldsymbol{y}$ Now listed on New York Stock Exchange.
> 2 Now selling on New York Curb Exchange.
> - Quotation not furnished by sponsor or lssuer.
> T Quotation based on 884.50 of principal amount. $5 \%$ was pald on July 2 , $53 / 5 \%$ on Sept. 25 and $5 \%$ in Oct.

Pittsburgh Stock Exchange

| Stocks- | $\left\|\begin{array}{c} \text { 'riday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}\right\|$ | Week's Rangeof PrtcesLowo Hioh |  | $\begin{aligned} & \text { Sules } \\ & \text { for } \\ & \text { Whares } \\ & \text { Shar } \end{aligned}$ | Ranpe for Year 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Allegheny I |  | 24 |  |  | 85 | 16 May | 261/8 |  |
| Alaw-Knox C | 10 |  |  | 157 | $57 / \mathrm{May}$ |  |  |
| Byers (A M) Co com...-.- * | 101/2 | $101 / 2$ | 101/2 | 10 | $63 / 8$ Aug |  |  |
| Clark (D L) Candy com.-** | 71/8 | $71 / 8$ | $4{ }^{71 / 8}$ | 1,275 | ${ }^{51 / 4}$ June | $71 / 2$ |  |
| Columbia Gas 8 Elec com |  | 18\% | $183 / 4$ | + 35 | 15\% Jan | 25 | Apr |
| Duquesne Brew |  | $118 / 4$ | 113/4 | 100 | 93\% June |  | Mar |
| Electric Produ |  |  |  | 838 | ${ }_{13}{ }^{3} \mathrm{Dec}$ | ${ }^{61} / 4$ |  |
| Fort Pitt frewi |  |  | $17^{13 / 4}$ | 200 30 | ${ }_{25}^{13 / 8} \mathrm{Jun}$ Jun |  | $\stackrel{\text { apr }}{\text { Mar }}$ |
| Jeannette Glass pr | 1/2 |  | $1021 / 2$ | ${ }^{30}$ | ${ }_{90}{ }^{25}$ Nov | 102 | Dee |
| Koppers Co pre |  |  |  | 2,949 | 77/ May | 10\%/8 | May |
| Mt Fuel Supply Co ----10 |  | 5\% ${ }^{3}$ |  | 3,065 | ${ }^{4} 1 / 8 \mathrm{May}$ | 61/2 | $\underset{\text { Man }}{\text { May }}$ |
| National Fireproofing Cp -* |  | 70 c |  | 465 310 | 600 900 July |  |  |
| Pittsburgh B Preferred. |  |  |  | 150 | 28 May | $361 / 2$ | Apr |
| Pittsburgh Coal Co com100 |  |  | 75/8 | 675 | 4 May | 71/8 |  |
| Preferred .-...---- 100 |  | $371 / 2$ | 451/4 | 420 | $22 . \mathrm{Jan}$ | 4514. |  |
| Pittsburgh Oll \& Gas ...-5 | 11/4 |  |  |  | $11 / 4 \mathrm{Feb}$ |  |  |
| Pittsburgh Plate Glass _- 25 |  |  |  | 4245 | ${ }^{66}$ 43 June | 104/88 | ${ }_{\text {Jan }}$ |
| Pittsburgh screw \& Bolt_-* | $63 / 8$ |  |  | 1,000 | ${ }_{10}{ }^{\text {a }}$ Feb |  |  |
| Shamrock Oild ${ }^{\text {chas Co } \mathrm{cml}}$ | $21 / 4$ |  | $21 / 4$ | 1,930 | 13/8 May | $21 / 2$ |  |
| $6 \%$ pref ----.-.-.- 100 |  |  |  | 80 | 55. June |  |  |
| $6 \%$ pref...-7--...-10 |  |  |  |  | $151 / 8 \mathrm{May}$ |  |  |
| Westinghouse Air Brake_-* Westinghouse Elec\&Mfg 50 | 1\%8 | 102\% 2 | $105$ | ${ }_{130}^{130}$ | 771/8 May | 117\% |  |

## $\frac{\text { Westinghouse Elec }}{*}$ No par value.

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 Lheinstein, 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.

A recent article in the Exchange's monthly publication advocating an increase in the trading hours was referred advocating an increase in the trading
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 Securi ties 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
 Jr. I. J. Miranda, and F. Wiliiam Zeceer at \$8. .50 per share and may be resold to public at market price. Proceeds of the issue will be used for plant and for working capital. A. A. Anderson is Vice-1resident and equipment, A. W. Porkter, Inc., A. A. Airandars 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 used to purchase three aeroplanes, equipment and for working capital. Robert F . Six is is President or the company. H.
been named underwriter. Filed Dec. 28, 1940 .
Savannah Gas Co. (2-4621, Form A-2) of Savannah, Ga., has filed a registration statement covering $81,000,000$ of $33 \%$ lst morttyage bonds,
$\$ 210,000$ of $3 / 3 \%$ serial notes, and $\$ 190,000$ of $4 \%$ serial notes. The 1st mortgage bonds are due in $1966 ;$ or the $31 / 2 \%$ or serial notes. note, $\$ 30000$ are due


 ncident to financing.
Republic Co. has been named underwriter. Filed Dec. 30,1940 . Central Southern Counties Gas Co, of California (24c.
 Ag first mortigaze bonds, due Jan. 1, 1971. Filed Dec. $30,1900,000$ of
(See ubsequent page for further details)
Luzerne County Gas \& Electric Corp. (2-4623, Form A-2) of Kingston, nortgaze bonds. due Jan, 1, 1966. Filed Dec. 31 1970 or further details.)
The last previous list of registration statements was given in our issue of Dec. 28, page 3878.

Abbott Laboratories, Inc.-To Build Mexican Unitthrough its wholly-owned subsidiary there aring building in Mexico City, capacity. The new building will contain 28,000 square feet of floor present
and is scheduled to be completed in the latter part of 1941 . $-\mathrm{V} .151, \mathrm{p} .3224$.

- Acme Steel Co.-New Chairman, \&c.-

Effective Jan. 1, James. E. McMurray will retire Prom his position as Chairman of the Board of Directors, Ralph H. Norton, President, will now Vice-President and mana ser of productions and director of sales but will controm his position as First Vice-President as secretary, while Carl J. Sharp, wow vice-President and Treasurer, will become Vice-President and director of sales.


Air Investors, Inc.-To Pay $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the $\$ 2$ non-cumu-
lative convertible preferred stock, payable Dec. 27 to holders of record ative convertible preferred stock, payable Dec. 27 to holders of record
Dec. 24. Last trevious payment on this issue was made on Dec. 23 , 1936.
Akron Brass Mfg. Co., Inc.-EarningsNet income after operating expenses, Federal in- $1940 \quad 1939$ $\begin{aligned} & \text { come taxes and other deductionses, Federal in- } \\ & \text { Earnings per hare on common stock........... } \$ 64.173 \\ & \$ 1.29\end{aligned}$ 62.85

## -V. 151, p. 3384 <br> Alabama Great Southern RR.-Earnings-

|  | 1940 | 19 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $t \mathrm{fr}$ |  |  |  |  |
| Net ry. oper. income From Jan.1 | 151,3 | 212 | 186 | 69 |
| Gross from railway <br> Net from railway | $7,494,008$ $2,443,679$ | 2,220,469 | 11 |  |
| Net ry oper. income | 1,515,894 | 1,606,026 | 1,208,081 | ,130 |

## Alabama Power Co.-Earnings-

 Taxes.
Trov. for depreciation.-.
Gross incom Interest and other deduc


\$696,435 \$1,753,40
Alaska Juneau Gold Mining Co.- $121 / 2$-Cent DividendDirectors have declared a dividend of $121 / 2$ cents per share on the common
stock, par 810 , payable Feb. 1 t tholders of record Jan. 7 . This compares
with 15 cents paid in end
 cents paid on May 1 and Feb. 1 , 1939 , and previously regular divis ond of
15 cents and extra dividends of 15 cents per share were distributed each three months.
theompany stated that in view of increased costs and taxes directors felt it dempany stated that in view of increased costs and taxes directors felt
dividend.-V. 150 , p. pany to strengthen its cash reserves by reducing the

## 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 Able Dec. 23 to holders of record
Alleghany Corp.-Time for Filina Plan Extended-
of 1950 , and Alleghany Corp. Co. New York, as trustee for Alleghany 5 s of 195, and Alleghany Corp. have extended to and including Feb. 28 , 1941 ,
the time within which a plan of readjustment for the 5 s 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 and $5 \%$ cumulative preferred stock of Missouri Pacific RR., cash and debentures.
Bonds Purchased-
1950, Mas Durche Midland Trust Co. of New York, as trustee for 5\% bonds of 1950, has purchased for cancelation $\$ 765,000$ face value of bonds, using up.
approximately $\$ 475,000$ of cash directed by Alleghany to be applied for approximately $\$ 475,000$ of cash directed by Alleghany to be applied for
this purpose under the amended indenture. This money of the cash received uponended the transferture of the This money represents a part
of Joseph properties to the Missouri Pacific trustee in connection with the settlement of Terminal
To Withdraw Funds-
The corporation was authorized Jan, 2 by Federal Judge Vincent². Ceibell to withdraw $\$ 97$, 131 from a special fund held by J $\mathrm{J}^{\mathrm{P}}$. Morgan \&
Co. to pay acrued indebtedness of the corporation and to increase the Co.
minimum working fund of the corporation. On July 1, 1939 the fund
amounted amounted to $\$ 413,325$ and currerptly stands. year-end extra dividend of $621 / 2$ cents a share paid on 944,016 shares of
Chespeake \& Ohio Ry. common stock held as collateral for the Aleghany's $5 \%$ bonds of 1944.-V. 151 , D. 3548 .
Alberene Stone Co. of Virginia-Year-End DividendDirectors have declared a year--nd dividend of 25 cents per share on the common stock, payable Dec. 24 to holders of record Dec. 23 . Dividend
of 15 cents Fas paid on Jul 23 last and one of 25 cents was paid on Dec. 22 ,
1939 .-V. 151, p. 2930 .

Allied Owners Corp.-Tenders
To The Manufacturers Trust Co. Winl 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-and dividend of 80 cents per share on the
common stock, payable Dec common stock, payable Dec. 30 to holders of record Dec. 27 . Regular
quarterly dividend of 35 cents was paid on Oct. 21 , last.- $\mathbb{V}$. 151, p. 2034 .

American Asphalt Roof Corp.-Year-End DividendDirectors 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

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 distr
tion was the 35 cent dividend paid on Nov. 23,1937 .-V. $150, \mathrm{p} .4115$.

American Cities Power \& Light Corp.-Dividend-
share of class B stock on tach 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 be

- American European Securities Co.- $\$ 2.50$ Dividend -- Directors have declared a dividend of $\$ 2.50$ per share on the preferred
$\$ 5$ were payabile Dec. 27 to stockholders of record Dec. 24 . Dividends of tock, payable Dec. 27 to stockholders of rec
$\$ 5$ were paid on Oct. 3 last.-V. 151, p. 2035.
American Forging \& Socket Co.-Earnings-
Earnings for 3 Months Ended Nov. 30, 1940
Gross sales less returns, allowances and discounts.............
$\times$ Cost of goods sold.
 $\$ 699,249$
679960
 $\$ 19,289$
15,214
\$34,503

$\times$ Plus selling, administrative and gen. expenses, including depreciation. Balance Sheet Dec. 1, 1940


 provision for current years income tax, $\$ 8.178$; capital stock estimated


American Machine \& Metals, Inc.-Sells Halliwell Divi-sion-
The company has sold its Halliwell division to a new corporation, Halliwell, ${ }_{261}$ Broadway, $N$ company will continue the business with headquarters at 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.-
American Maize Products Co.-New OfficialThe appointments of Theodore Sander Jr. as financial Vice-President,
and of James T. Bishop as Vice-President in charge of development and
reser and or James T. Bishop as Vice-President in charge of developm
research, were announced on Dec. 30.-V. 151, p. 3879.1

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 O. Kirschner, trustee, has presented a plan whereby a new company wiil have total, assets of has presented a plan whereby a new
in cash and the remainder in cumulative 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.

American News Co.-30-Cent Dividend-
tock irectors have declared a dividend of 30 cents per share on the common stock, payable Jan. 15 to holders of record Jan. 4. Previously regular
bi-monthly dividends of 25 cents per share were distributed. -V . 151 ,

Volume 152
The Commercial \& Financial Chronicle
American Oak Leather Co.-Year-End DividendDirectors have deccared a year-ned dividend of 50 cents per share on the
Det 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 of 81 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. Noo. 30- 1940-3 Mos.-1939 1940-12 Mos.-1939

Operatiog revenues Operating expenuses
Direct taxes Direct taxes.
Prope. retire.
repietion Net oper. revenues...

Gross income-ä...-
Int. to pub. \& other de Int. chg. to consiruct'n
Pref. divs. to public Prertion appolic. to $\begin{aligned} & \text { min } \\ & \text { int }\end{aligned}$
a Net equity
Amer. Pow. \& Lt.Co. a Net equity-

Total
Expenses, incl. taxes.

## Bal. before int. \& othe

 Int. \& other deductionsBal. carried to consol | al. carried to consol. |
| :--- |
| earned surplus...-. |
| $\$ 2,372,555$ |$\$ 3,092,992 \$ 11,888,579 \$ 10,223,964$ p. 3737 .

American Steamship Co.- $\$ 10$ Dividend-
Directors have declared a dividend of $\$ 10$ per share on the common stock, payabie Dec. 27 to holders of record Dec. 27 . A dividend of $\$ 5$ was paid on
Oct. 1, last; 31 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 Occ. 1, 1938, and dividends of \$1 per share wer.
American Sugar Refining Co.-Common DividendDirectora at 2 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 of cord Jan. 15 . Last previous common dividend was the 25 cent dis-
reribution made on July 2, 1938.-V. 151, p. 2035, $979 ; \mathrm{V} .150$, p. 1586 .
American Water Works \& Electric Co., Inc.-Weekly Output
Output of elentric 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 $50,129,000$ ono kilowat hours, an increase of $10.6 \%$ over or the output of $10,129,000$
kilowatt hours for the corresponding week or
Comer years follows:

 $\times$ Includes Christmas Day.
Monthly Power Output -
The power output of the electric subsidiaries of the American Water Works \& Eerectric Co. . or the month of November totaled $251,341,944 \mathrm{kWh}$,
as compared with $237,600,440 \mathrm{kwh}$. for the corresponding month of 1939 , as compared with $237,600,440 \mathrm{kwh}$. 3 . 1940 , power output totaled 2,550 ,
an increase of $6 \%$.
For the 11 months ended Nov. 30, 647, 471 kwh. as against $2,230,126.03 .19 \mathrm{kwh}$. for the same period last year

## Ann Arbor RR. - Earnings -

 $\begin{array}{lrrrrrr}\begin{array}{l}\text { Net ry. oper. income...- } \\ \text { From . } \\ \text { Gron. } \\ \text { Gros from railway....- }\end{array} & 3,782,906 & 3,651,408 & 3,165,862 & 3,646,354\end{array}$ $\begin{array}{lrrrr}\text { Net from railway-..-.- } & 777,305 & 726,678 & 453.200 & 645,630 \\ \text { Net ry. oper. income-- } & 371,230 & 338 ; 024 & 83,666 & 284,273\end{array}$ Net ry oper. inco
$-\mathrm{V} .151, \mathrm{p} .3226$. $\overline{\$ 9,001,080} \overline{\$ 9,676,259} \overline{\$ 38,267,785} \overline{\$ 36,671,641}$ $\begin{array}{lllll}3,962,886 & 3,951,796 & 15,838,572 & 15,987,026\end{array}$ $\begin{array}{rrr}1,792,935 & 7,171,741 & 7,171,739\end{array}$ $\begin{array}{lllll}13,116 & 14,117 & 53,965 & 62,414\end{array}$ \$3,261,720 $\$ 3,917,682 \$ 15,254,116 \$ 13,462,923$

 | $\$ 3,275,931$ |
| :---: | :---: |
| 195,249 |
| $\$ 3,939,344$ |
| 125,996 |
| $\$ 15,327,732$ |
| 605,204 |
| $\$ 13,562,001$ |
| 439,089 | $\begin{array}{cccc}\$ 3,080,682 & \$ 3,813,348 & \$ 14,72,528 \\ 708,127 & & \begin{array}{ll}\$ 20,356 & 13,833,949 \\ 2,122,912 \\ 2,898,948 \\ 2\end{array} & \end{array}$ o., in income of subsidiaries.-V. 151 .

$\$ 10$ Dividend-
 $\begin{array}{llll}2,698,011 & 2,557,392 & 10,557,448 & 10,037,383\end{array}$ $\underset{\substack{8,957,618 \\ 43,462}}{\$ 9,642,574} \begin{array}{ll}33,685 \\ \$ 38,116,208 \\ 151,577 \\ \$ 36,549,552 \\ 122,089\end{array}$

## Armour \& Co. (Ill.)-Financial Report-

George A. Eastwood, President, states in part as Pollows:
Sales and Eearnings-Our volume of business in 1940, measured both in tonnage and in dollar value, showed gains over 1939 , reflecting a.substantian increase in hoor receipts, which was of benefit in reducing unit costs in
our plants and in our sales division. Our dollar volume for the year amounted our plants and in oun sales dive or $2.6 \%$ over 1939 On on this large volume we
to $\$ 733,949,084$, an increas had an operating profit of $\$ 9,158,582$, a profit of one-ninth of a cent a either on meat prices or livestock prices, and providing a complete and effective answer to suspicions with respect to pocker pronts. As a matter
of fact they are less than reasonable and it is our hope and purpose to increase these profits so that our shareholders may be paid a reasonable
return on their money invested in the business. return on their money invested in the business.
Consolidated net earnings for the year, after deducting special charges of Consolidated net earnings for the year, arter deducting special charges of
$\$ 351,113$
representing loss on sale of non-operating real estate and
$\$ 500,040$ representing foreign earnings not immediately realizable because of exchange restrictions, amounted to $\$ 8,307,429$. Of this net. 8358,012 was
earned by the Illinois company and its subsidiaries, excluding the Delaware earned by the Illinois cont this being year since 1936 that the lllinois company had company th earnings. The remainder, 8 , 9494417 , was earned by the
shown any
Delaware company, all the common stock of which is owned by the Ilinois Delaware company, all the common stock of which is owned by the Ilinois the end of our 1940 fiscal year amounted to \$12,829,891, an increase op $\$ 8.986,953$ over the preaious year. The principal factor contributing to this increase was the settlement during the year of our claim against the
Government for a refund of that portion of the processing taxes which had been paid before the tax was held unconstitutional, and the Goverrment's claim against the company arising out of the so-called unjust enrichment
tax liability under an Act of Congress passed in 1936 . The amount of tax liability under an Act of Congress passed in 1936. The amount of our books but we had maintained a reserve of $\$ 8,146,128$ against any liability we might have under the unjust enrichment tax. The settlement Which, in effect, wiped out the claim and counterclaim except for a comparatively small sum paid to the Government out or our reserve enabied thated
transfer of $\$ 7,905.820$ from the reserve to consoliated unappropriated earned surplus. There was also added to surplus $\$ 4,560,539$ representing the remainder or consolidated earnings ror the fiscal year 1940 arter deductng dividends paid on the guaranteed preferred stock or $\$ 3000$ transfer from surplus to reserve for contingencies and other lesser sums totaling $\$ 479,406$ for other appropriate purposes. 690,126 . Of this amount $874,906,632$ was held by the Delaware company and its subsidiaries. During the year was 000,000 of the tilinoise company's
and serial notes were paid orf before maturity and $\$ 807,000$ of the Delaware
company's lon-term debt was also paid off. company's long-term debt was also paid orf.
Dividend Policy-Dividends were paid quarterly during the year on the
guaranteed preferred stock of Armour \& Co. of Delaware, but no dividends
were paid on the several classes of the Illinois company's stock. Many
hareholders undoubtedly have been disappointed in dends and such feelings are understandable in view of the fact that our consolidated earnings for the year were more than sufficient to cover the as described above. Inasmuch as the company's earnings in excess of the guarranteed dividends on the Dela ware preferred stock accrue to the
tenefit of the shareholders, $I$ desire to state on behalf of the directors benefit of the shareholders, I desire to state on behaf 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 recapitailization corrected, in large part thities. 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 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 $51 / 2 \%$ per annum. Since Oct. 1 approximately $80 \%$, has been disbursed in the form of dividends to Illinois and Delaware shareholders.
Throughout these six year
Throughout these six years there has been a steady reduction in the $\$ 89,129,100$ in 1934 , a reduction in six years of $\$ 25,155,100$. A part of the money with which this reduction was effected came from earnings left in the business, but part came out of working capital, causing it to be re-
duced from $\$ 114,040,730$, where it stood at the end of 1934 , to $100,690,126$ at the end of 1940 . Now the working capital must be made adequate, and the earned surplus account increased. Any dividend payments will
result in a reduction of working capital. Our credit position at the present result in a recuction of working ca years, and it is highly important to maintain it and improve it to the end that eventually the Delaware preferred stock can be retired.
The directors have therefore deemed it advisable, in view of these facts,
to let our earnings remain in the business rather than to make current disto let our earnings in the form of dividends. ${ }^{\text {Taxes-The }}$ Tederal income tax liabilitiles for the fiscal years 1935 and 1936 have been determined and settled on what for 1937 to 1940 , inclusive, is still open, but we believe our reserves are adequate to cover any additional tax that may be found to be due.
Business Outlook-At this writing, more than a month of the current
fiscal year is behind us and our business has been good. Receipts of livefiscal year is behind us and seen operating near to capacity. Nevertheless, we have kept our output moving into consumptive channels without burdensome accumulations The increase in employment occasioned by the national improvement is regram is in volume of sales rather than higher prices. High prices have an
flected in allure, but high prices are not good in the long run; they lessen consumption of meat by the people in the income group whit statent
[Armour \& Co, of Illinois and Subs., Inc.; Armour \& Co. of Delaware,
and ts Domestic and roreign subs.]

 Sell., adv. \& gen.e.ep.,
a Ordinary taxes Doss foreition-------transactions_--.-.-.-.
Contrib'ns to employees
pension plan_-....
Balance.
Total income
$\begin{array}{cc}\text { Total income_ration } & 16,421,794 \\ \text { Interest } \& \text { amortization } \\ 3,602,989\end{array}$ Federal income tax, \&c.
Loss sale real esate. Loss sale real esate, \&c-
Property net loss of sub. Minority interest...... c Foreign interest_--1.-.
Foreign earns not readily


 $7 \%$ pref. divs.
Parent co. pref. divs....
Common stock divs....
 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. eProvision for United States and for surtax on undistr
foreign income taxes.
[Armour \& Condensed Balance Sheet (Illinois Company)
[Armour \& Co, of Illinois atad Subs.. incl. Armour \& Co. of Delaware

 a Packing house products, at market values less allowances for selling
expenses, other products and supplies at cost or market. whichever is iower.
b Atter depreciation reserve of $\$ 58,938,954$ in 1940 and $\$ 55,100,722$ in 1939 .
c Represented by 532.996 no par shares. d Funds deposited with trustees
for Armour \& Co of Del for Armour \& Co. of Del. 1st mtge. bonds. e Foreign earnings not readily Income Account of Armour \& Co. of Del. (Including Domestic \& Foreion Subs.) Period Ended-_....Nov. 2,'40 Oct. $28, \prime 39$ Oct. $29, ' 38$ Oct. $30,{ }_{\S} 37$ Gross sales to trade \&
oper, revs, less discts
 $\begin{array}{llllll}\text { Interco. \& interplant } \\ \text { sales and oper. revs_--170,384,904 } & 166,479,512 & 170,788,979 & 213,725,983\end{array}$

Total.
Cost of sales \& oper.exps. incl. transport. cost. Net profit from sales.-
Loss arising from fluctu-
ation of foreign exLoss arising from fluctu-
ation of foreign ex-
changerates.-....-
Sell., adver., gen. \&
$\begin{array}{llllll}\begin{array}{c}\text { sell., adver, gen. \& ad- } \\ \text { ministration expenses }\end{array} & 402,579 & \text { b1,086,494 } & 886,013 & 161,635\end{array}$ $\begin{array}{lrrrrr}\text { ministration expenses_- } & 36,985,778 & 21,738,005 & 20,860,640 & 20,344,476 \\ \text { Prov. for depreciation } & 4,892,757 & 4,491,245 & 3,911,435 & 3,866,280\end{array}$ Tax (other than misc.
taxes, incl. in exps. but not separately classs
Profit.................... $\frac{5,291,390}{14,505,097} \frac{4,947,179}{11,773,856}$
$4,469,129 \quad 4,220,785$

Total income..........pension fund -Oension dund -
Oroer, against investm
Pres Prov, against investm'ts
and advances......... Loss on sale of non-operForeign earns, not readily Int. \& amort. of debt discount \& expenses--
prov. for Fed, inc. taxes Prov. for Fed, inc, taxes
Min. equity in net in-

come of subs.... | Divs. paid: $7 \%$ pref. stk. | $7,949,417$ | $7,746,890$ | $3,746,890$ | $3,059,209$ | $12,417,019$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Common stock. | $3,840,266$ | $4,768,776$ |  |  |  | z Includes $\$ 24,000$ ( $\$ 30,000$ in 1937) surtax on undistributed earnings. realized loss arising from flutuation of foreign exchange rates of $\$ 693$ unc Includes $\$ 694,454$ equity in current year net income of Winslow Bros. \& this or prior years. Consolidal



## Arnold Print Works-Initial Prejerred Dividend-

$5 \%$ preferred stock, par $\$ 30$, payable Jan. 1 to holders of record Dec. 24.
Associated Real Estate Corp.-- $\$ 3$ Dividend-
lations on the $6 \%$ cumulative preferred $\$ 3$ per share on account of accumuof record Dec. 23. Arrears as of Dec. 31, 1940 amount to $\$ 9$ per share. -

Astor Trading Corp. of New Jersey-Stock OfferedEricson, 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 10 c . pan value common stock) at $\$ 8.75$ per unit.
Transfer Agent-Registrar \& Transfer Co., New Jersey. Registrar-
United States Corporation Co., New Jersey. Preferred stock (no $\qquad$ Authorized Outstanding
30,000 shs 30,000 shs.
100,000 shs. 70.000 shs Common stock (par 10c. 1938. Company is engaged in the business of discounting commercial pape commercial paper thus purchased consists of buyers' parts and tires. The commerciatopaper thus purchased consists of buyers' notes which are pay20 weekly instalments so that the security for the notes consists not only of conditional sales agreements covering the merchandise purchased but the automobile itself. in and purchase commercial paper and securities in company will also deal in and purchase commercial paper and securities in diversified merchandise Company started with and is operating on a small capital. Because of 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
and Heary Weiss.
 \$10,633
 Deferred charges and prepaid Fixed assets (net)
Other assets

Weiss (Pres.); Burnard Margoles (Sec.-Treas.); Weiss (Pres.); Burnard
Balance Sheet Dec. 13, 1940


Atlantic Coast Line RR.-Earnings-
Period End. Nov. 30-
$\begin{gathered}\text { Operating revenues- } \\ \text { Operating expenses }\end{gathered}$
$\$ 4,367,499$

 $\begin{aligned} & \text { Net ry. oper. income. } \\ & \text {-V. 151, p. } 3227 \text {. }\end{aligned} \quad \$ 704,831 \quad \$ 371,375 \quad \$ 2,672,261 \quad \$ 3,375,048$ Atlanta \& West Point RR.-Earnings-

| Nov | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from | \$167,037 | \$153,280 | \$143,306 | \$139, |
| Net from railway | 35,036 | 20,556 | 16,254 |  |
| Net ry. oper. incom From Jan. 1- | 5,055 | ef3,792 | det8,522 | f19, |
| Gross from railw | 1,742 | 662 | 52 | 1,663,332 |
| Net from railway | 280,233 | 254,940 | 145,260 | 201,441 |
| Net ry oper. inco | 10,418 | def11,0.58 | def 116,791 | ef37, |

## Atlantic Coast Fisheries Co.-Earnings-

 Depreciation $\qquad$
$\qquad$ $\begin{array}{r}\$ 10,704 \\ \begin{array}{r}\text { Cr72,634 } \\ \hline\end{array} \begin{array}{r}\text { Drs } \$ 45,858 \\ \hline\end{array} \\ \hline\end{array}$ her credits \& charges surplus for period_....--
 Bank ctits. of depos Acets, \& notes rec. Inventories.-..... Cash surrender vai.
of insurance.... Prepaid insur., ta
rent, \&c
Sundry inv. \& adv
Sundry inv. \& adv.
Notes rec. on sale
of investment
Vessels, plants and
equip. (less res.
Deferred items.-

| Deferred items.- | 550,825 | $1,569,468$ |
| :--- | ---: | ---: |
|  | 3,771 | 4,497 |

Total_......... $\$ 1,964,271 \$ 2,622,994$ Total........... $\left.\right|^{-1,964,271} \$ 2,622,994$ $x$ Represented by 320,490 no par shares. y Accounts and drafts payable
Accounts receivable only. a Par $\$ 1$. Since May 1, 1940.-V. 151,
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 phone \& Telegraph Co., a director of the Chase National Bank, and a trustee of the Emigrant Industrial Savings Bank and of The Rockefeller Foundation.

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 "bottlosome of the large contracts from the Government.
Orders from the Federal Government this year have exceeded $\$ 18,500,000$, Orders from the Federal Government this year have e
most of it for scout cars, which are partly armored.
most of it for scout cars, which are partiy armored.
Business from regular sources in 1940 has been considerably last year and shows every indication of equaling, if not exceeding the than (eve. Sales last year amounted to of equaling, if not exceeding, the 1937
le $1937, \$ 13,536,390$.-V. 151, p. 2036 . 1937, \$13,536,390-V. 151, p. 2036.'
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.

Baltimore Transit Co.-Earnings| [Including Baltimore Coac |
| :---: |
| $1940-$ Month -1939 |

## Co.]

| ncluding Baltimore Coach Co.] |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Non. 30Operating revenues..- | 1940-Mo | th-1939 | 1940 | Mos-1939 |
|  | \$1,113,726 | \$1,042,877 | \$11,513,8 | \$10,765,754 |
| Operating expenses.--- | 864,771 | 830,010 | 9,540,783 | 9,117,881 |
| Net oper. revenues.- | \$248,956 | \$212,867 | \$1,973,095 | \$1,647,873 |
|  | 119,904 | 89,913 | 1,146,253 | 996,097 |
| Operating income. Nonoperating income. | \$129,052 | \$122,954 | \$826,842 | 651,776 |
|  | 1,904 | 2,221 | 19,653 | 22,734 |
| Fixed charges | \$130,956 | \$125,176 | \$846,496 | 674.510 |
|  | 5,293 | 7,160 | 58,758 | 72,594 |
| Net income declared on series | \$125,663 | \$118,016 | \$787,738 | \$601,916 |
|  | and 5 | bentures | 352,827 | 352,840 |
| Remaind |  |  | \$434,910 | \$249,075 |

Interest on series A debentures is at $3 /$ rate- $11 / 2 \%$ on the 4 s and $\$ 249,075$ on the 5 - declared payable July 1 . The December, 1940 statement wil
show the total interest declared for both years, at $3 / 4$ rates, aggregating $3 \%$
.
(Joseph) Bancroft \& Sons-To Pay $\$ 2$ Preferred Dividend Directors have declared a dividend of $\$ 2$ per share on account of accumu-
ations on the $7 \%$ cumulative preferred stock, payable on Dec. 26 . Like

Volume 152
The Commercial \& Financial Chronicle
113
amount was paid on Dec. 22, 1939, and last previous paymert was the $\$ 1.75$ Bankers Industrial Service, Inc.-Promoters JailedThe 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 $31 / 2$ years. Frank Ware of Garden City, L, I., a former officer, received a prison term of $11 / 2$ 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 $11 / 2$
years imprisonment. Henry I. Pitney, a broker of New York City, was 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 approxi-
mately $\$ 22,000$ for the year 1935 and $\$ 27,0 \mathrm{C} 0$ for the year 1936; that no mately $\$ 22,000$ for the year 1935 and $\$ 27,0 c 0$ for the year 1936 ; that no
compensation had ever been paid to the directors of the companyor its subsidiary; that the DuPont family of Wilmington was interested in the company; that the company was a sound and prosperous corporation; and that
as of Dec. 31,1936 , it had current assets of $\$ 271,969 .-\mathrm{V} .151, \mathrm{p} .3880$.

Barcalo Manufacturing Co.-Accumulated DividendsDirectors 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 $841 / 2$ cents per share on the same issue, payable Dec. 27 to holders of record Dec. 17
Arrears after these payments will amount to $\$ 4.121 / 2$ 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 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 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 leare to withdraw and for the dismissal of the petition, and the suit has been
lismissed dismissed.
Officials
Officials stated that the corporation is now in a position to proceed with
its proposed financing, which was postponed by reason of the pending 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, produc
the immediate future.-V. 151, p. 3386 .
Beatrice Creamery Co. (\& Subs.)-Earnings-
 Net sales---
$\times$ Net profit- $\qquad$ .-. $\$ 19,02$ 70,939
$\$ 0.93$

525,741
$\$ 1.07$
y Earnings per share
x After
Beaumont Sour Lake \& Western Ry. -Earnings-November-
Gross from railwa Gross from railway.-
Net from railway.-
Net ry. oper. income
From Jan. 1-
$\begin{array}{llllll}\text { Gross from railway ..... } & 2,504,579 & 2,512,526 & 2,499,512 & 2,652,839 \\ \text { Net from railway_....- } & 1,000,791 & 1,000,006 & 989,421 & 1,006,725\end{array}$ Net ry. oper. income...-
-V. 151 , p. 3227 . $1,000,791$
415,538
Beech-Nut Packing Co-Bonus to EmployeesCompany has notified employees that for the 29th consecutive year, it
will share its profits with workers by continuing the policy of reward plant and office employees based on the length of service. The total displant and office employees based on the length of service. The total dis-
tribution this year will amount to $\$ 200,000 .-\mathrm{V}, 151$, p. 3227 .
Bell Aircraft Corp.-New Wage Contract-
Corporation officials announced on Dec. 25 the signing of a new labor 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-Earninqs-

 Operating revenues $\begin{array}{crrrrr}\text { Operating revenues } \ldots \text {..- } & \$ 6,470,548 & \mathbf{8 6 , 1 4 9 , 1 1 1} & \$ 69,442,974 & \$ 65,308,407 \\ \text { Operating expenses.... } & \mathbf{4 , 5 0 9 , 4 0 7} & 4,212,219 & \mathbf{4 6 , 8 1 5 , 6 5 2} & 44,699,783\end{array}$ | Net operating revs | $\$ 1,-961,141$ | $\$ 1,936,862$ |  | $\$ 22,627,322$ |
| :--- | :--- | :--- | :--- | :--- |
| Operating taxes | $\$ 20,608,624$ |  |  |  | $\begin{array}{rrrrrr}\text { Net operating income. } & \$ 1,377,692 & \boxed{\$ 1,402,918} & \begin{array}{llll}\$ 15,681,552 & & \$ 14,822,826 \\ \text { Net income.-....... } & 929,902 & 955,692 & 10,767,207\end{array} & 9,880,751\end{array}$ Expansion Proqram

Directors appropriated $\$ 16,950,753$ for essential replacements and additions to telephone equipment, making total such appropriations this year
Beneficial Industrial Loan Corp.-Listing-
The New York Stock Exchange has authorized the listing of $\$ 10,000,000$ 10-year $21 / 4$ debentures, du
standing.-V. 151, p. 3387 .

Berland Shoe Stores, Inc.-Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per share on the common stock, payable Dec. 20 to holders of record Dec. 19 . Regular
quarterly dividend of $121 / 2$ cents per share was paid on Nov. 1 last.V. 151, p. 99.

Bessemer \& Lake Erie RR. -Earnings-

$\left.\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & & 1940 & \$ 1,815,878 & \$ 1,892,647 & \$ 1,070,120\end{array}\right) \$ 748,384$ $\begin{array}{crrrr}\text { Gross from railway } & \$ 1,815,878 & \$ 1,892,647 & \$ 1,070,120 & \$ 748,384 \\ \text { Net from railway } & 1,083,999 & 1,123,893 & 606,723 & 169,440 \\ \text { Net ry. oper. income.-. } & 1,039,188 & 918,213 & 510,806 & 246,347\end{array}$ | From Jan. 11- |  | Gross from railway_-.- | $17,101,979$ | $12,875,387$ | $7,942,283$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
|  | $17,272,971$ |  |  |  |  | $\begin{array}{lrrrr}\text { Gross from railway_...- } & \mathbf{1 7 , 1 0 1 , 9 7 9} & 12,875,387 & 7,942,283 & \mathbf{1 7 , 2 7 2 , 9 7 1} \\ \text { Net from railway_-... } & \mathbf{9 , 3 7 8}, 924 & 6,074,637 & 2,713,981 & 9,359,926 \\ \text { Net ry. oper. income.-- } & \mathbf{7 , 0 8 0 , 8 7 6} & 4,895,771 & 2,177,134 & 7,939,032\end{array}$ -V. 151, p. 3738.

Boulevard Gardens Housing Corp.- $\$ 2,400,000$ LoanThe 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 31 st Ave. (Patterson
Ave.) on the west by 54th St. (Second St.) and Hobart St. (Old Bowery
Bay Road), on the north by 30 th Ave. and on the east by 57 th, St. The Ave. . on t), on the north by 30th Ave, and on the east by 57 th , St. The
Bay Roand
existing mortgage, which was made by the corporation to the Unted States 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. of America to secure $\$ 3,450,000$, was paid and satisfied at the
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 $\begin{array}{ccccc}\text { Gross earns. from oper- } & \$ 3,314,391 & \$ 2,929,470 & \$ 34,381,368 & \$ 34,184,989 \\ \text { Operating expenses } & 1,614,559 & 1,423,588 & 16,960,087 & 16,373,817\end{array}$ $\times$ Net earnings...... $\overline{\$ 1,699,832} \overline{\$ 1,505,882} \overline{\$ 17,421,281} \overline{\$ 17,811,172}$ $\times$ Before depreciation and amortization.-V.151, p. 3228 .

Birmingham Fire Insurance Co. of Ala.-Extra Div. per share in addition to the regular quarterly dividend of like amount on the common
both payable Dec. 28 to holders of record Dec. 18.-V. 146, p. 1391 .

Black \& Decker Mfg. Co. (\& Subs.)-EarningsEarnings for Years Ended Sept. 30 (Including Subsidiaries) Net sales.
Cost of go
 1940
$3,876,02$
3,50 $\qquad$ 1939
$5,106,36$
3,1069 1938
$\$ 4,643,89$
$2,832,8$ 1937,606
$3,218,848$ Gross profit it-1.-.-.-sts $\$ 3,130,516$
$1,283,373$
319,301 Operating profit.... Operating profit.-- les
other incoctions, less Federal income.- taxes (est.) exchange adjustment. Net profit-1.-.-............
Preferred dividends....
Common dividends Common dividends....
Surplus.
$\qquad$ Surplus
Shs. com.
$\begin{array}{r}\$ 1,065,095 \\ \quad 471,474 \\ \hline\end{array}$

$\$ 2,934,758$
$1,287,547$
318,102 $\begin{array}{rrr}372,845 & \$ 0.76 & \$ 2,85 \\ \$ 1.60 & \$ 2.82\end{array}$ x Final dividend $\$ 1,759$ ( $\$ 20,630$ in 1937) for surtax on undistributed profits. redeemed. z Includes sales of $\$ 102,421$, $(\$ 82,368$ in 1939) to foreign subsidiary not consolidated. a Adjustment upon translation of foreign curStates dollars.
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 . life insurance..nv. in Australian
subsidiarles, \&c Real est. not used in operations... Mortgage recelv.-
Sundry accounts.-$300,655 \quad 76,879 \begin{gathered}\text { taxes-1-....... } \\ \text { Reserve for con- } \\ \text { tingencies }\end{gathered}$
$\qquad$ 185,000
48,400
32,296 105,00
60,50
6 Land, buildings,
mach. \& equip_-z2,036,414 $\mathbf{z 2 , 0 2 1 , 7 9 7}$ Goodwill -a.......
 $x$ After reserve for depreciation of $\$ 2,000,644$ in 19400 and $\$ 1,902,195$ in
939 . y Represented by 372,845 no par shares. $z$ Includes $\$ 28,800(\$ 250$, 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 Dividend-
Directors have declared a year-end dividend of $\$ 1$ per share on the com. stock, payable Dec. 27 to holders of record Dec. 26 . Regular semi-an
dividend of $\$ 1.50$ per share was paid on June 25 , last.-V. 145, p. 102 .

British Columbia Power Corp., Ltd.-Earnings-
 $\begin{array}{r}\$ 1,498,628 \\ 918,781 \\ \hline \$ 579,847\end{array}$
Net earnings.-.

- V. 151, p. 3388.
(E. L.) Bruce Co.-To Pay 25-Cent Common DividendDirectors 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 $62 \frac{1}{2}$ cents per share was distributed.

Brush-Moore Newspapers, Inc.-Initial Pref. Divs. Directors have declared an initial dividend of $\$ 1.50$ per share on the new 6\% prefe
Burlington-Rock Island RR.-Earnings-
为:
Net from railway
Net ry. oper. income---
From Jan. 1Gross from railway $\begin{array}{llllll}\text { Net from railway_-.-- } & 1,136,110 & 1,277,940 & 1,324,829 & 1,265,704 \\ \text { Net ry. oper. income.-- } & \text { def } 122,109 & \text { def15,878 } & 155,226 & 178,335 \\ \text { def47,598 } & \text { def93,337 }\end{array}$
California Oregon Power Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cum. pref. stock, par $\$ 100$; a dividend of $\$ 1.50$ per share on the $6 \%$ cum, pref.
stock, par $\$ 100$, and $\$ 1.50$ on the $6 \%$ pref. stock, series 0 of 1927 , par
 last, and dividends at double these amounts were paid on Jan. 15, last.-V.

California Public Service Co.-Acquisition-Sale of Bonds and Issue of Stock A pproven
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 companany Act of 1935
Sections 6 (b) and 10 of the Public Utility Holding Company sections 6 (b) and 10 of the Public Utility Holding Company Act of
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 $\$ 235,000$. Central The issuance and sale by California to provide funds for the above
acquisition of $\$ 140,000$ first mortgage bonds, 414 $\%$, series B, due 1964, at
the par value thereof of Provident Mutual Life Insurance Co., the holder the par value thereof of Provident Mutual Life Insurance Co., the holder
of all presently outstanding first mortgage bonds. of all presently outstanding first mortgage bonds.
(3) The issuance and salelby 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 (4) The issuance and sale by California of an additional 2,000 shares of
common stock ( $\$ 25 \mathrm{par}$ ) to Peoples at par, $\$ 50,000$, the proceeds from such sale to be applied totthe making of permanent improvements and additions which will not be used as the basis for additional bonds or other funded debt securities.
(5) The
ture securing its own collateral lien bonds, all of the presently outstanding common stock being so pledged.-V.151, p. 2795 .

Cambria \& Indiana RR. - Earnings NovemberGross from railway....Net ry. oper. income--
From Jan. $\begin{array}{lrrrrr}\text { Gross from railway....-- } & 1,426,706 & 1,300,719 & 1,075,373 & 1,191,449 \\ \text { Net from railway } & 510,534 & 452,001 & 326,824 & 457,636\end{array}$

Canada Cement Co., Ltd. (\& Subs.)-Earnings-
Consolidated Income Account-Years Ended Nov. 30$\mathbf{x}$ Total profits
Bond interest Bond interest-..........
Mortgage interest Depreciation written off Execuperty account-aegal expense -..Legal and other bond conversion expenses.
Provision for Domin
$\&$ provinctal Domin \& provinclal inc. taxe

| $\$ 5,253,009$ |
| :---: |
| 505.488 |
| 25,300 |

$1,500,000$
$\cdots$

| 110,000 |
| :--- |
| $\cdots-:-1$ |

110,000
$1,780,000$

| 1938 |
| :---: |
| $\$ 3,511.996$ |
| 61688 |
| 36.625 | 1937

$\$ 3.967 .257$
639,382
39,125
1250 39,125
$\mathbf{2 5 0 , 0 0 0}$ 250,000
69,437 69,437 112,155

## 336,000

 $\begin{array}{r}40,000 \\ 11,600 \\ \hline\end{array}$ $x$ Includes income from investment
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 $31 / 2 \%$ general mortgage Central proposes to issue and sell $85,000,000$ of $31 / 2 \%$ general mortgage
bonds due in 1965 to the Equitable Lif at 101 and to apply the proceeds than 9,000 additional shares of it proposes also to issue 8100 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 o at par to reimburse its own treasury. The funds then will be used to mee $\$ 741,560$ of notes payable to banks.-V. $\mathbf{V}$. 51, p. 3883 .

## Central RR. of New Jersey - Earnings - <br>  Net from railway  $\begin{array}{lrrrrr}\text { Gross from rallay -.-. } & 32,548,207 & 30,537,622 & 26,619,673 & 29,978,096 \\ \text { N Net from railway_--- } & 7,608,251 & 8,339,360 & 6,868,728 & 8,153 & 1,063\end{array}$ Net ry oner. incom N. 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
Charleston \& Western Carolina Ry.-Earnings-

| November- | 1940 | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$210,079 | \$208,575 37 | $\begin{array}{r}\text { \$179,602 } \\ \hline 46.488\end{array}$ |  |
| Net ry. oper. incom | 29,726 | 18,113 | 29,230 | 34, |
| Gross from railway | 2,365,635 | 2.276 | 1,982,247 | 2,3 |
| Net ry. oper. incom | 372,177 | 429,268 | 239,026 | 462 , |

.
Cherry-Burrell Corp. (\& Subs.) - Earnings $\begin{array}{llllll}\text { Years End. Oct } 31- & 1940 & 1939 & 1938 \\ \text { Gross profit \& other inc- } & \$ 3,277,288 & \$ 2,775,663 & \$ 2,647,382 & \$ 3,641,871\end{array}$

 Int. and amort. of bond | discount, \&c. \&.-. | 129,148 | 104,354 | 94,967 | 110,297 |
| :--- | :--- | :--- | :--- | :--- |
| Prov. for Fed. inc. | 143,334 | 96,802 | 80,030 | 209,882 |
| Federal surtax on undis- |  |  |  | 7, | Federal surtax on undis-

tributed profits
Preferred dividends.-common dividends...-

Balance-0-0-(par $\$ \mathbf{5}$ )
 Earnings per share

Consolidated Balance Sheet Oct. 31

| Assels - | ${ }_{5636.419}^{1940}$ | \$1,133,242 |  |  | $\begin{aligned} & 1939 \\ & \mathbf{4} 5995 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| She--.-- | \$636,419 \$1,133,242 |  |  |  |  |
| (trade) less res.-. |  | 1,578, | Accrued payroli, |  |  |
| Accrued interest- | 2.094 | 1078 | State and local |  |  |
| Inventories | 2,683,563 | 2,263,002 | taxes, roys. \&c- | 323,077 | 232,96 |
| - not current...- |  |  | Dom.inc, taxes |  |  |
| Def'd d develop.exp. | 244,856 | 233,427 | Unearned inc | 27,169 | 23,5 |
| Other def. charges |  |  | Pref. (\$100 p | 1.371,000 | 1.377.400 |
| Advs. to employees | 14,442 | 15,371 | Com. stk. (\$5 pa |  | 3,702,875 |
| Inv. in a majority |  |  | Carted surplus.-- | 1,888,024 | 1.765.729 |
| Eng1isb sub., at |  | 36.437 |  |  |  |
| Invest. in Central |  |  |  |  |  |
| Fibre Products |  |  |  |  |  |
| Co., Ine., |  |  |  |  |  |
| (min. interest)- | 632,633 | 632,633 |  |  |  |
| Misc. invests., at |  | 3 |  |  |  |
| $\times$ Prop., plant \& |  |  |  |  |  |
|  | 2,106,467 | 2,083,805 |  |  |  |
| less amortizat'n. | 34,908 | 38,567 |  |  |  |

Total .... $\$ 8,427,005$ \$8,125,613 Total ......... $88,427,00558,125,613$ x 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 MarquetteTh. common stock in for tax tation harposes 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 DividendDirectors have declared a dividend of 30 cents per share on the common stock, payable Dec. ${ }^{23}$ to holders of record
was paid on Dec. 27,1939 .-V. 138 p. 2914.

Chicago Burlington \& Quincy RR.-Earnings $\begin{array}{cccccc}\begin{array}{c}\text { November- } \\ \text { Gross from railway_...- } \\ \$ 88,765,707 \\ 1940\end{array} & \$ 8,699.422 & \$ 8.440,369 & \$ 8,582,488\end{array}$
 $\begin{array}{cllll}\text { Net ry. oper. income...- } & 1,739,579 & 1,586,595 & 1,666,925 & 1,392,722\end{array}$
 Net ry oper. income

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
The Chicago \& Eastern Illinois Ry. became the first of the railroads involved in tre p Benjamin Wham, trustee for the road appointed by Federal Judge John P. Barnes, turned, over the properties or the company to C . T. O' Neal,
President of the Chicago Eastern Ilinois RR. the new concern. The President of the Chicago \& Eastern Illinois
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 Bankruptey Act. Not until Jan. 20, 1939, was a plan for reorganization approved by the Jan. 10 by Judge Barnes. New securities being gi
holdings will be delivered between Jan. 15 and Feb. 1 . Earnings for November and Year to Date
$\qquad$ ay Date
Gross from railw
. $\$ 1,340$
$\$ 1,324,257$
325,382
1938
$\$ 1,300,718$
359
167,107
1098
1937
$\$ 1,39,646$
343,116
162,845



Chicago Great Western RR.-Acquisitions ApprovedThe Interstate Commerce Commission on Dec. 19 approved the acquisi-
tion by the trustees of the company of the properties of the Leavenworth n part the confirmed plan for the reorganization of step in effectuating
Western. The also approved the accuisition by the company, and its trustees of the oad. The supplemental report of the Commission states:
plan for the reorganization of the Chicago Great Western, we approved a approved by the U. S. District Court for the Northern District of llinois Eastern Division, and, after due acceptance on behalf of the requisite per entages of the classes of creditiors and stockholders entitiled to vote and Section 77(f) provides in part that mission shall, without further proceedings, grant authority for the transfer of any property, and for the sale, consolidataion, or merger of the debtor's
property to the extent contemplated by the plan and not inconsistent 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 shaticles of incorporation, or in a new corporation organized for the purpose and, among other things, that the properties of the Leavenworth Trerminal
Railway \& Bridge Co., and of the Mason City and Fort Dodge RR., both Railway \& Bridge Co, and or the Mason City and Fort Dodge RR., both Wh new company, the Chicago Great Western Ry., has been organized to acquire the property of the debtor pursuant to the plan. By an order entered Aug. 21,1940 , upon petition of the duly designated reorranization committee, the court found that the conveyance of the properties of the expedite and simplify the reorganization, and would be in accordance with and proper steps in carrying out, the provisions of the plan the property and later conveyed to the reorganized company The court debtor's estate ized and directed the trustees to take the necessary step, indicated in the order, to accomplish the purpose stated, and authorized and directed the committee to petition this Commission for the requisite authorization for on the same date, the court made similar findings and gave similar authority and directions relative to the conveyance of the properties of the Mason Oity Co., except that this company's properties are to be conveyed to the
debtor and its trustees debtor and its trustees.


Chicago \& Illinois Midland Ry.-Earnings -
 Net from railway--...:-
Net ry. oper. income.
From
Gross from railway
Net from railway.
Net ry. oper. incom
$\begin{array}{rrr}4,293,201 & 3,492,440 & 3,149,803 \\ 1,507,741 & 1,080,414 & 843,429 \\ 1,083,921 & 810,738 & 539,075\end{array}$
$3,576,045$
$1,141,778$
Chicago Indianapolis \& Louisville Ry.-Earnings-


 Net ry. oper. incom.

## Chicago \& North Western Ry.-Earnings-

 $\begin{array}{llllll}\text { Gross from roilway } & 84, \ldots 10,456 & 80,380,457 & 74,287,821 & 83.102,467\end{array}$


Chicago Rock Island \& Pacific Ry.-Earnings-

 Net railway operatin
$-\mathrm{V} .151, \mathrm{p} .3231$.
Chicago St. Paul Minneapolis \& Omaha Ry.-Earnings
 $\begin{array}{llllll}\text { Gross from railway_..- } & \mathbf{1 6 , 4 9 2 , 1 4 0} & 16,242,796 & 15,338,249 & 16,628,649 \\ \text { Net from railway_-. } & 2,775,578 & 2,563,228 & 2,136,599 & 1,974,887\end{array}$ Net ry orper. income

Chicago \& Southern Air Lines-Operationswould 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 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 incuudes seven moths of operation win
During the year of 1940 a total of 41,85 revenuen passengers were carried
aginst 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 or passengers carried in Dece increase of $32.1 \%$ under November, 1940 , and an incerer the month of December, 1939. Chicago and Southern flew a total of 1,070,193 revenuee 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. Ry.-Earnings-



 $\begin{array}{llllll}\text { Net from railway,:-..: } & 6,30,673 & 6,205,107 & 4,50,2,017 & 6,078,872 \\ \text { Net ry oper. income.:- } & 4,407,418 & 4,619,583 & 3,483,686 & 4,499,859\end{array}$

Cincinnati Gas \& Electric Co.-Bnnds Calledcalled for redemtion on Feb. 1 at 100 and accured interest. 1966 has been be made at the Irving Trust Co. of N. Y.-V. 151, p. 3740.
Cities Service Power \& Light Co.-To Merge Subsidiary application of Cities service Power \& Light Co. and Toledo Light \& Power Co. the objective of which is the elimination stocties 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 Toiedo 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 prethe stock or Toledo tically all of its electric requirements, obtaining part, however, from the Ohio Power Co, and Interlake Iron Corp., non affiliates, and from Ohio Lake Shore Coach Co. is operating between Toledo and Cleveland and transportation company Community Traction Co. operates a street railway in the City of Toledo operates a transportation business outside of Toledo. of The liquidation plan contemplates that Power \& Light will exchange all of the latter As stated and of The Toledo Edison Co Lake shore Coach Co and owns in isucks bonds and an issue of preferred stock of The Community Traction Co. In addition to a cash item of $\$ 86,000$. Toledo carries in itt assets an item of of The Toledo Edison Co. Toledo also has on its books an earned surns balance of approximately $\$ 385,000$. In the course of liquidating the affairs of Toledo. only the tangible assets represented by the aforementioned investments, cash and miscellaneous current assets, will be taken into the the so-called discount and expense will not be carried over into the accounts of the parent. The item of earned surplus will likewise be omitted from inclusion in the accounts of the parent.
fore will result in an exchange of securities toledo will be liquidated, therein the carrying value of their investment other than a small reduction necessary to reflect the cash and miscellaneous current assets received by
it and classified elsewhere.- $\mathbf{V} .150, \mathrm{p} .3740$.

Cleveland Ry.-Earnings-
 Earnings per share of common stock_-........... $\quad \$ 2.56 \quad \$ 1.90$ a After expenses and charges, including payment of capital reduction

Dividend Payment-
Ohio, lifting a temporary injunction permits the company to pay a dividend
Al of 81 on common stock declared Dec. 15, 1939.
After directors had declared the dividend. which was to have been paid
. After directors had declared the dividend, which was to have been paid
Dec. 28.1 1939, to holders of record Dec. 21, , 939 , he City of Oleveland
obtaind grounds that the company did not have sufficient funds in its interest fund Payment of the dividend which totals $\$ 313,944$ was made on Dec. 28 ,
1940 to holders of record Dec

## Clinchfield RR.-Earnings -

| November- | 1940 | 1939 | 1938 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$687,669 | \$685,112 | \$532,467 | \$541,931 |
| Net ry oper. income | 309,659 | 313,118 | 231,806 | 245,146 |
| Gross from raliway | 7.685,920 | 6,553,794 | 5,336,507 | 6,363,050 |
| Net from railway-- | 3,985,508 | $3,347,130$ 2,9968 | 2,32,143 | ${ }_{2}^{2,944,042}$ |
| -V. $151, \mathrm{p} .3231$. |  |  |  | 2,944,042 |


| Cols | bs. | 19 |  |
| :---: | :---: | :---: | :---: |
| Net propit after all char | \$621,814 | \$417,153 | \$431,795 |
| Preferred dividends |  |  |  |
| Common dividends. | 257,600 | 205,749 | 205,271 |
| Surplus | \$216,786 | \$64,274 | \$79,394 |
| arns. per share on common |  | \$1.31 | \$1.40 |


|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{1940}{\$}$ | ${ }_{8}^{1939}$ |  | $\stackrel{1940}{8}$ | $\stackrel{1939}{8}$ |
| Cassets- | 2,080,196 | 1,925,495 | Coll. trust notes |  |  |
| Notes \& accts. rec. 13 | 3,350,906 | 11,648,238 | payable--- |  | 5,560,000 |
| Other cur. recelv. | 73,480 | 121,303 | Unsec. notes pay. | 9,178,313 | 2,214,762 |
| Listed securities |  |  | Acets. ${ }_{\text {able, }}$ ins. |  |  |
| Repossessed autos. Other recelv, and |  | 3,269 |  | 117,994 <br> 103,688 | 226,342 98,743 |
| ${ }^{\text {investments }}$ - ${ }^{\text {a }}$ - | 172,366 | 222,687 | Reserve for taxes- | 185,189 4 4 |  |
| Def. charges. (pre-paid int., taxes,insur. \& sundry) |  |  | Deeserves fort | ${ }_{251,388}^{41,018}$ | 131,787 |
|  | 48,364 | 43,072 | Deferred inco | 608,839 | 672,873 |
|  |  |  | Pret, stock, cumul (par siow) |  |  |
|  |  |  | Com.stock(par 31 | 207,688 | 207,647 |
|  |  |  | Earned surplus... | 1,396,75 | 1,178.148 |
|  |  |  |  | 195 |  |
|  |  |  | Treasury stock |  |  |
|  |  |  |  |  |  |

Total_.....15,966,666 14,187,737 Total_.....
Colonial Stores, Inc.-Sales-
Sales of this company (forrmed 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 wweks ended Nov. 30 , 1940 sales were



| November- | nville R | Ear | - |  |
| :---: | :---: | :---: | :---: | :---: |
| $\xrightarrow{\text { Nowember- }}$ Gross from railwa | \$102,813 | ${ }_{\text {\$116 }}^{1939}$ | ${ }_{\$ 131213}^{1938}$ | ${ }_{\$ 120,321}^{1937}$ |
| Net from railway |  | ${ }^{2}$ 2,061 | 32,105 | 18,570 5 |
| Netry. oper. income.-- | 13,210 | def8,082 | 22,415 | 5,600 |
| Gross from railway | 1,081,703 | 1,306,187 | 1,128,699 | 1,203,329 |
| Net ry oper. incom | 69,413 | 154,940 | 117,118 | 10,690 |

## Commercial Shearing \& Stamping Co.-50-Cent Div.

 Directors have declared a dividend of 50 cents per share on the commonstock. par si, payable Dec. ${ }^{2}$ to holders or record Dec. 189 Regular
quarterly dividend of 10 cents was paid on Oct. 1, last.-V. 149 p. 1619

Commonwealth Edison Co-Wekly Output-
watt Compary has furriished us with the following summary of weekly kiloconditions of territory served by deducting sales outside of territory to other utility companies
We
Dec.
De.
Dec.
Dec.
$-\mathbf{V}$.
Dec. 151, p. 3885.

Commonwealth \& Southern Corp.-Bonds CalledAll of the outstanding $6 \%$ gold debentures, series A due Nov. 1,1950 of redemption on Feb 1 at $10411 / 2$ and accrued interest. Payment will be redemption on
made at the Central Hanover Bank \& Trust ${ }^{1}$ O., N. Y. City.

Weekly Output-
The weekly kilowatt-hour output of electrical energy of subsidiaries of the Commonnealith \& Southern Corp, adjusted to show general business conditions of territory served for the week ended Dec. 26,1940 amounted
to 158280330 as compared with $143.008,711$ for the corresponding week in 1939, an increase of $15,271,619$ or $10.68 \%$.
 $\begin{array}{llllll}\text { Operating expensee....-: } & 5,270,933 & 5,175,592 & 60,274,617 & 54,070,489 \\ \text { Taxes_ } & 2,438,360 & 1,800,022 & 23,350,491 & 19,347,213\end{array}$


 Balance_..........- a Reflects deduction for full preferred stock dividend requirement at the
rate of $\$ 6$ per share per annum. Dividends was paid in ful to Jan. 1, 1935, and ate the rate or 83 per share. per annum since that date.
Note The consolidated net income includes the entire net income of the consolidated subsidiary companies applicable to the common stock of such companies OWhed by this corporation, all of which was not distributed in dividends. Net income of the corporation alone for the 12 months ended
Nov. 30 . 1940 amounted to $\$ 7,901,364$ or $\$ 5.27$ per share on the outstanding \$6 preferred stock. panies and all interest and dividends received from them by Commonpanies, and aul interest and dividends received from them by common-
wealth \& southern Corp, have been eliminated for all periods from this statement of consolidated income.-V. 151, p. 3885.
Connecticut Fire Insurance Co.-Extra DividendDirectors have declared an extra dividend of $\$ 15$ per share in addition to the regular quarterly dividend of 85 per share on the common stock. The
extra will be paid on Dec. 31 and the regular quarterly distribution will be

Consolidated Edison Co. of New York, Inc.-Weekly Output-
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 hourg, compared with $148,000,000$ kflowatt hours
Consolidated Gas Electric Light \& Power Co. of Baltimore (\& Subs.)-Earnings-





 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 "hydro equalization," and resulted in deductions of $\$ 299,994$ from operating expenses in the 11 months ended Nov. 30,1940, and $\$ 734,568$ from oper
ended Nov. $30,1939 .-\mathrm{V} .151, \mathrm{p} .2640$.
Consolidated Machine Tool Corp.-Accumulated Divs. Dions on the 88 cumulative firirst 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 \$84 per share payable Consumers Power Co.-Earnings-
 Gross revenue-.--
Operating expenses Operating expenses.....:-
Traxes for depreciation.:$\begin{array}{r}1,528,9097 \\ 430,000 \\ \hline\end{array}$

 $\begin{array}{ccc}\text { Balance } \\ -\mathrm{V} .151, \mathrm{p} .3232 . & \$ 741,412 & \$ 638,674 \\ \$ 6,848,170 \\ \$ 5,371,310\end{array}$

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-
Cash on deppsit and on hand.............................................. Accounts receivable -- Ma-...............-. Inventory of gasoinine and supplies--
Accounts receivable from employees
Property, plant and equipment (net)

Prepaid taxes and insurance.
Tiatal
Accounts payable: To Continental Motors Corp., parent co.-.
Other trade accounts Cother trade accounts.-..-.
Salaries and wages.
patain
Salaries and wages
Payroll and other taies.
Commonstock (par \$1)
Common stock (par \$1) -...-..........................................................

- Total $151, \vec{p} . \overline{2} \overline{3} \overline{4} 9$.


## Continental Motors Corp.-Annual Report-

Clarence Reese, President, states in part:
Results-Net proflt (corporation and whol year onded Oct, 3 , 194, 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 prot sion was necessary for excess profits taxes under the second Revenue with fiscal years besinning 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 pas 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 bide croceived were inadequate and were rejected. This decision has proved most fortunate in view of the fact that orders for aircraft and tank engines devoted entirely to certain defense orders. While the rehabilitation of those buildings in 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. required substantial expenditures for new machinery and equipment, as well as some minor additions to the buildings. Further additions to the Muskegon facilitities are expected to be made.
Financial Position to \$1,692,28. 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 shares of the common stock amounted to
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 volume now anticipated. In connection with certain contracts advance payments thereon have been and will be received which are expected to go far toward providing the working capital required for those contracts.
During the year loans from the Reconstruction Finance Corporation were reduced \$449.971, and the schedule of payments required for the principal
loan was revised to permit payments every six months to Dec. 21, 1944: loan was revised to permit payments every six months to Dec. 21 , $194 \%$
plus, for each fiscal year beginning with 1941 , the amount by which $50 \%$ of te net earnings, before depreciation, exceeds the minimum payments. sidered opinion of the management that accelerated results in the development of military and commercial high-output aircraft engines of over 500 hp . could best be achieved by speccaized management and by the segregainin of theseduction of such engines would also be best effected by a separate corporation. Accordingly, on May 13, 1940, Continental Aviation \& Enineering Corp. Was incorporated, to design, develop, manufacture
and sell aircraft engines of over 500 hp . and to which Continental Motors and sell aircraft engines of orer 500 hp, and with certain patents and engineering data, receiving in return 270.000 shares ( $\$ 1$ par) common stock of the new company and also purchased for
$\$ 10.200$ in cash sufficient warrants to purchase 51,000 additional shat $\$ 10.200$ in cash sufficient warrants to purchase ${ }^{2} \$ 3.25$,ony sold to the public 260,000 shares of common stock and also sold for $\$ 10,000$ in cash, sufficient warrants to purchase an additional 50,000 shares. It is intenced that Continental Motors Corp.will remain at ail times the controlling stockholder.
Backlog-The backlog of unfilled orders at Dec. 17.1940, was $\$ 59,970,639$. Earnings for Years Ended Oct. 31 (Corporation and Wholly Owned Subsidiaries) Net sales
Cost of products sold
N
Gross profer
$\$ 1.588 .390$
6167
${ }^{5544.895}$
Operating profit ................................ $\$ 971,668 \quad$ loss $\$ 1,260$
Profit on sale of capital assets
Total income
$\$ 33,333$
$\$ 101,115$
Interest-1
Development expenses, including net expense on Development expenses, including net expense on Provision for doubtful accounts. Misceellaneou $\begin{array}{r}15,040 \\ 56,401 \\ \hline\end{array}$

## Net profit <br> \$611,843 loss\$215,165

 Note-Provision for depreciation included in costs and expenses amounted to: $1940, \$ 257,934 ; 1939, \$ 286,936$.| Consolidated Balance Sheet Oct. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | $1939$ | Labilites- | ${ }_{8}^{1940}$ | $\stackrel{1939}{9}$ |
| a Property acc't.. | 4.865 .016 | 4.866 .022 | Common stock | 3,000,000 | 2,650,000 |
| Other assets...... | ${ }_{524,980}$ | +199,080 | Res. for conting | 12,000 | 11,643 |
|  | 1.053,073 | 688,733 | Other re | 15,000 | 10,000 |
| $b$ Ace'ts and notes. |  |  | Long-term ind | 777,958 | 22.703 |
| recelvable | ${ }_{1}^{1,396,662}$ | 1,112,566 | Current loans pay- Adv. pay. by cust- | 3.560000 | 243,560 |
| Cash on dep |  |  | Federal taxes (e | 139,000 |  |
| Deferred charges.- |  |  | Ace'ts |  |  |
|  | 408,417 | 284,111 | Noctes payable.. | ${ }_{966,765}$ | ${ }_{896,789}$ |
|  |  |  | d Capital surplus | 4,181,381 | 3,281,744 |
|  |  |  | Deficit | 722,274 | 1,334,116 |

Total_.........13,497,712 $7,672,306$ Total..........-13,497,712 $7,672,306$ a After deducting $\$ 3,450,257$ ( $\$ 3,591,872$ in 1939 for depreciation and
$\$ 113,975$ allowance for revaluation. After deducting reserve for bad


Cooper-Bessemer Corp.-Preferred Dividend -
Directors have declared a dividend of 75 cents per share on the 83 prior
preference stock, payable Jan. 24 to holders of record Jan. 10 . Dividend preference stock, payable Jan. 24 to hotders of record Jan. 10. Dividend
of $\$ 1.50$ per share was paid on Nov. 22, last. this latter payment clearing
up ail 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 Manarger. President B. B. Williams, who held the office 40 years
He succeeds as and who was elected Chairm executive chapacity in the management of the company.
former Chairman, has resigned but continues as a member of the board of directors.
To Terminate Exchange Plan -
The corporation has notified the Cleveland Stock Exchange that its
plat exchanging the 83 cumulative preferred stock, series A of Nov 1936 will be terminated Feb. 10,1941 . stockhotders in 1936 and provided for exchanging each old share orf series A stock, on which there was an accumulation of unpaid dividends, for one new share of s5 cumulative prior areditens in lieu of the back dividends. $-\quad$ Common stock 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 com
82 paid on June 28, last, and one of $\$ 1$ paid on June 28, 1939 .

Crown Central Petroleum Corp.-To Pay Common Div.


Croft Brewing Co.-Earnings-


## Balance Sheet Sept. 30, 1940

Assets-Cash in banks and on hand, $\$ 246,973$; accounts and notes receiv-
able (less reserve for doubtrul accounts and allowances of $\$ 33,875), \$ 239,284$ inventories at the lower of cost or market, 899,894 ; barrels, cases, and
bottles at cost (less reserve for depreciation of $\$ 78,817$, 837 , 340 ; fixed assets (less reserve for depreciation of $\$ 341,666$ ). $\$ 1,162,775 ;$ Batimore
plant (less reserve for depreciation of $\$ 81,042$ ) $\$ 318,949$; deferred charges. plant (less reserve for depre
$\$ 25,794:$ total, $\$ 2,330,940$. reserve for containers with customers $\$ 59.300$ accued accounts, Federal, $\$ 26.056$,
 capiial surplus, $\$ 3,432$; earned surplus, $\$ 130,027$; total, $\$ 2,330,940$.-
V. 149, p. 1174.

Crucible Steel Co. of America-Debentures OfferedMellon Securities Corp. headed an underwriting group which offered to the public Dec. 36 an issue of $\$ 15,000,00015$-year $31 / 4 \%$ sinking fund debentures due Dec. 1,1955 . The debentures were priced at $991 / 2 \%$, 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.

Purpose- $\$ 10,192,000$ of the estimated net proceeds ( $\$ 14,507,625$. exclu-
ve 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 $41 / 2 \%$ debentures, series A (due Aug, 1,1948 ) at 104 . No specific alloca-
Nion 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 dends and such other corporate purposes as may be determined by the company from time to time. Company estimates that it will expend from he cash funds of the company approximately $\$ 10,000$, co0 during the next 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 Midland Works of a strip mill, electric furnaces and appurtenances. 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 carcon steels. company in the manufacture of ordnance.
Company's customers are large in number, are located mostly in the Tonnage 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
Oct. 31, 1940, are shown below:

$$
\begin{aligned}
& \text { Year1 Net Tons Amounl Net Tons Amount Net Tons Ano Amount }
\end{aligned}
$$


10 Mos. End. $\quad$ Oct. 31 , ${ }^{40}$ Years Ended Dec. 311 1939


## Net profit Other income

Gross income
Int. on funded Int. on funded debt.
Amort of dt. disc. \& exp Amort of dt. d Prov. for contingencies Miscellaneous_-
Fed. inc. \& exc. prof. ta
Federal surtax on undist
 profits
a Net income. a Net income _ $\$ 4,549,716 \quad \begin{aligned} & \$ 2,803,596 \\ & \times \$ 2,237,026 \\ & \$ 4,017030\end{aligned}$ 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

|  | Liabtlittes- |
| :---: | :---: |
| Cash on deposit and on hand, | Accounts payable -------- $\$ 4,756,663$ |
| general_..........-.....- $\$ 6,336,520$ | Dlvs. on pref. stock payable_ $\quad 417,900$ |
| Notes receivable..-.-.-.-.-- 64,928 | Accrued accounts_--...---- $4,103,412$ |
| Accounts receivable (net)...- $\quad 7,713,021$ | Advs. on uncompleted contr's $2,923,389$ |
| Inventories ................-. 20,700,657 | 41/2\% debentures...-...----9,800,000 |
| Cash on deposit-advances.-. $2,923,389$ | Pitts. Crucible Steel Co. 5s -- $\quad 1,250,000$ |
| Inv. in \& net advs, to Snyder | Contingent liability --.---- $\quad 84,250$ |
| Mining Co..............-- 4,036,038 | Reserves-For contingencles - 125,000 |
| Other investments.-------- $\quad 22,175$ | For fire, marine \& accident |
| Stock held for issuance to officers, \&c. 144,000 |  |
| Net prop., plant \& equipm't. $40,707,352$ | $5 \%$ preferred stock |
| Deferred charges..........-- 639,505 | Common stock ( 445,197 shs.) $11,129,943$ |
|  | Earned surplus.........-.-- $3,635,209$ |
|  | Capital surplus...........-- $10,135,554$ |
| Total_....................- $883,287,586$ | \$83,287,586 |

## Debentures Called-

Company has called for redemption on Jan 31,1941 , all of its outstanding
10 -year sinking fund $41 / 2 \%$ debentures, series A, dated Aug $10-$ year sinking fund $41 / 2 \%$ debentures, series A, dated Aug. 1, 1938, at
104 and accrued interest. Payment will be made at the principal trust 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.

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, er the company's plan. Due to hocers not to deposit their bonds under the company's plan. Due to asking the first mortgage bondholders to sign proxies in order that their interests may have primary represmittee, which represents approximately $\$ 2,000,000$ of the bonds, are Herbert G. Lord, Arthur W. Palmer, Beverly K. 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 . stock, and (or) scrip certificates in lieu of fractions of a share, at the rate \$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. at the offices of the depositary, Central
70 Broadway, New York.-V. 15i, p. 3886 .

## Cuneo Printing Industries, Inc.-Earnings -

 Earnings for 9 Months Ended Sept. 30, 1940
## Net income after all charges

es.....-
Curtis Publishing Co.-Recapitalization Upheld-
Judge J. Cullen Ganey ruled in U. S. District Court at Philadelphia lid and Judge Ganey made the ruling in dismissing the suit filed Nov. 27 by Norman Johnson, New York la
capitalization.-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 four c
1940.

Dallas Railway \& Terminal Co.-Earnings-
 Operating revenues.
Operating expenses.
Direct taxes.............
serve appropriations
Net oper. revenues.--
Rent for lease of plant.
Other income income....
$\qquad$ 20,163
$\$ 7,500,000$
$15,000,000$
Pittsburgh Crucible steel Co. 1st mtge. 15 -year $314 \%$ sink. fund debs ( 1955 )....
$5 \%$ conv pref. stock ( 100 par) Common stock (no par) $\quad, \quad 1,400,000 \mathrm{shs} .44534,320$ shs $31 / 4$ Debentures-Dated Dec. 1, 1940; due Dec. 1, 1955. First National
Bank, New York, trustee. Principal and interest (J. \& D.) payable in such coin or currency of the United States at the time of the payment as is
legal tender for the payment of public and private debts. Debentures in coupon form, registerable as to principal only, in denomination of $\$ 1,000$
Company covenants that it will, on or before oct, 20 in each year, be-
inning Oct. 20,1943 to and incl. Oct. 20,1954 , so long as any of the deginning oct. 20,1943 to and incl. Oct. 20 , 1954 , so long as any of the de-
bentures remain outstanding, provide a sinking fund to retire debentures
in the following principal amounts: in the following principal amounts:
 $\begin{array}{llll}\text { Oct. } 20,1945, \\ \text { Oct. 20, } 1946,550,000 & \text { Oct. } & 575,000 & \text { Oct. } 20,1949, \\ 1950 & 650,000 & \text { Oct. } 20,1953, & 700,000 \\ \text { Oct. } 20,1954, & 700,000\end{array}$ Company may at its option redeem debentures (other than through the and not more than 60 days notice by publication, at $1031 / 2$ if redeemed on or $1944 ;$ at $1021 / 2$ if red. thereafter and on or before Dec. 1,$1946 ;$ at 102 if
red. thereafter and on or before Dec. 1,$1948 ;$ at $1011 / 2$ if red. on or before red. thereafter and on or before Dec. 1,1948 ; at $1011 /$ if red. on or before
Dec, 1 , $1950 ;$ at 101 if red, thereafter and on or before Dec. 1,$1952 ;$ at
$1001 / 2$ if red, thereafter and on or before Dec. 1,1954 and at the principal amount thereof if red. thereafter; in every case together with accrued int. to date fixed for redemption.
cipal amounts of debentures severally to be purchased by each, are as lows:


Consolidated Income Account (Company and Subsidiaries)

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 , D. 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 ; $1939 ; 10$ 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 $\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_.... } & \$ 4,265,246 & \$ 4,521,626 & \$ 4,015,977 & \$ 3,960,045 \\ \text { Net from railway } & 1,224,286 & 1,209,095 & 916,778 & 712,692 \\ \text { Net ry. oper. income.... } & 761,914 & 711,298 & 427,288 & 264,905\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway_... } & 47,386,268 & 46,094,259 & 40,164,688 & 46,253,184 \\ \text { Net from railway } & 11,130,585 & 10,910,003 & 7,281,229 & 10,283,221\end{array}$ $\begin{array}{llllll}\text { Net from railway...... } & 11,130,585 & 10,910,003 & 7,281,229 & 10,283,221 \\ \text { Net ry. oper. income..- } & 5,878,891 & \mathbf{5 , 4 8 8 , 8 5 4} & \mathbf{2 , 1 8 5 , 3 6 7} & 5,432,795\end{array}$

## Delta Air Corp.-Earnings-

10 Months Ended Oct. 31-
Net income before taxes.
1940

| Net income before |
| :--- |
| $-V .151, ~ p . ~$ |

Denver \& Rio Grande Western RR.-To Refund 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 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 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
A total of $\$ 5,000,000$ certificates of indebtedness, series $G 31 / 2 \%$ due interest. Payment will be made at the First National Bank of Denver Colo

Earnings for November and Year to Date

| November | 1940 |  | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$2,483,999 | \$2,432,551 | \$2.388,234 | \$2,288,427 |
| Net from railwa | 834,812 | 679,975 | 790,937 | 417,105 |
| Net ry. oper. inco From Jan. 1- | 646,757 | 41 | 487,194 | 108,804 |
| Gross from railway | 23,891,855 | 22,948,096 | 21,341,928 | 24 |
| Net from railwa | 5,047,070 | 4,240,819 | 3,179,400 | 415,593 |
| Net ry. oper. incom $\text { V. 151, p. } 3744 .$ | 2,226,686 | 1,328,542 | der72,901 | 225.514 |
| Denver \& Salt Lake Ry,-Earnings- |  |  |  |  |
| November- | 1940 | 1939 | 1938 | 93 |
| Gross from railwa | \$275,645 | \$224,434 | \$292,465 | \$276,424 |
| Net from railway | 134.448 | 85,581 | 157,426 | 98,946 |
| Net ry. oper. incom From Jan. | 153,512 | 94,657 | 164,768 | 99,74 |
| Gross Prom railwa | 2,115,582 | 2,090,097 | 1,978,541 | 2,491,38 |
| et from railway | 595,379 | 539,256 | 581,160 | 625,004 |
| et ry oper. inco | 832,082 | 724,159 | 760.749 | 751,368 |

De Paul Sanitarium, New Orleans, La.-Bonds Offered -Dempsey-Tegeler \& Co., St. Louis, are offering $\$ 650,000$ 1 st \& ref. mtge. serial real estate bonds.
 June 15, sept. is and Dec. 15, at Mercanthe-Commerce Bank \& Trust $\$ 1,000$ denom. Mo., corporate trustee. Bonds in coupon form- be prepaid on any interest payment date and 30 days notice to the truste at par and accruad interest. payment date on
These bonds are the direct obligation of De Paul Sanitarium, a corpoThes obonds 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 gaaranted by the Motherhouse of the Western Province, Daughters of Charity of St. Vincent de Paul, Marillac Seminery,
St. Louis County St. Louis County, Mo. In addition, the bonds are secured by an act of mort:
gage on property located in New Orieans, La., with a valuation of $\$ 1,358$,OOD.
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. ${ }^{15,1945, \text { bear interest at rate of } 21 / \%} \%$ per annum. Bonds maturing The purpose of the issue is to provide funds with which to refund the out. tanding indebtedness at a lower interest rate.
Detroit \& Mackinac Ry. - Earnings-

| No | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Net from railway | $\begin{array}{r}\text { 895,996 } \\ 38 \\ \hline\end{array}$ | \$109,835 | \$95,284 | \$74,974 |
| Netry. oper. income. From Jan. | 27,991 | 43,425 | 36,392 | 5,557 |
| Gross from railway. | 784,846 <br> 215,314 <br> 128 | 811,405 217,503 | 817.125 233,529 |  |
| Net ry oper. income | 128,633 | 123,152 | 150,758 | 104,474 |

Detroit Toledo \& Ironton RR.-Earnings -




## Detroit \& Toledo Shore Line RR.-Earnings-November- Groilway Nrom Gross from railway_... Nef from railway <br> Net ry. oper. income-. <br>   $-\mathrm{V} .151, \mathrm{p} .3234$.

Di-Noc Manufacturing Co.-Dividend Resumedstock, payable Dec. 27 to holders of 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 1920.-V. 151, p. 2799 .

Dividend Shares, Inc.-New Director-
Cillisin. Bullock, President of this company, announced the election of Willis H . Booth to the board of directors.
of the Guaranty Trust Co.-V. 151, p. 3393
(Joseph) Dixon Crucible Co.-Employees to Share Profits employees. During 1941 whenever a dividend is declared out of current
earnings, for each $1 \%$ dividend declared on the capital stock of the company be paid to compensation, to be known as a salary and wage dividend, shal missions earned by such employee during the quarter in which the dividend be earned and declared.-V. $151, \mathbf{p} .3887$.

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 DividendCompany paid an initial dividend of $371 / 2$ cents per share on the $6 \%$
cumulative preferred stock, on Dec. 10 , last.-V. 141 , p. 3534 .

Duluth Missabe \& Iron Range Ry.-Earnings $\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & \$ 2,278,448 & \$ 2,114,411 & \$ 318,863 & \$ 236,967\end{array}$
 $\begin{array}{llllll}\text { Gross from railway } & 27.395,906 & 18,465,819 & 8,891,667 & 26,566,887\end{array}$ $\begin{array}{lllll}\text { Net from raiwway_...... } & 17,965,266 & 10,516,733 & 2,769,756 & 16,913,707 \\ \text { Net ry. oper. income. } & 12,787,642 & 7,860,976 & 1,992,941 & 13,482,729\end{array}$

## Duluth South Shore \& Atlantic Ry. - Earnings -

 $\begin{array}{lrllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & \$ 201,275 & \$ 195,510 & \$ 128,811 & \$ 175,676\end{array}$ $\begin{array}{llllll}\text { Net from railway_-...- } & 31,368 & \text { def } 6,644 & \text { def820 } & \text { dit } \\ \text { Net ry oper. income_-. } & 12,823 & \text { def16,776 } & \text { def } 19,154 & \text { def13,029 }\end{array}$ $\begin{array}{lrrrrr}\text { Net ry. oper. income..- } & 12,823 & \text { def16,776 } & \text { def19,154 } & \text { def13, } \\ \text { From Jan. 1 } & & & \\ \text { Gross from railway. } & 2,438,019 & 2,159,825 & 1,702,610 & 2,690,3\end{array}$ $\begin{array}{lrrr}\text { Net from railway....-- } & 509,585 & 278,281 & 92,867 \\ \text { Net ry. oper. income.-. } & 301,840 & 65,924 & \text { def101,695 }\end{array}$ 690,389686,876
470,523

## Duluth Winnipeg \& Pacific Ry.-Earnings-

 Gross from Gross from railway.... Net ry. oper. income.-. From Jan. 1$\begin{array}{lllll}\text { Gross from railway } & \text { ne. } & 1,366,385 & 1,225,757 & 1,017,195\end{array}$ $\begin{array}{lc}\text { Net ry. oper. income...- } & \text { def } 5,441 \\ \text { Net } & \text { def65,386 } \\ \text { der } 284,335\end{array}$ 51, p. 3234.Duplan Silk Corp. (\& Subs.)-Earnings$\begin{array}{llllll}\text { 6 Mos. End. Nov. 30- } & 1940 & 1939 & 1938 & 1937 \\ \times & \$ 131,433 & \$ 246,686 & \$ 230,079 & \$ 215,93\end{array}$ $\begin{array}{lrrrrr}\text { X Net pront__-_- } & \$ 131,433 & \$ 246,686 & \$ 230,079 & \$ 215,93 \\ \text { Shs. common stock out- } \\ \text { standing (no par) } & 270,000 & 270,000 & 270,000 & 270,000 \\ \text { Earnings per share...- } & \$ 0.22 & \$ 0.65 & \$ 0.69 & \$ 0\end{array}$ $\begin{array}{lllll}\text { Earnings per share_-.-- } & \$ 0.22 & \$ 0.65 & \$ 0.69 & \$ 0.54\end{array}$ x After charges and Federal taxes, but before deduction for surtax on
undivided profits.-V. 151, p. 1570 .
(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 Nylon Division of this company it
division manager.-V. 151, p. 2642 .
East Kootenay Power Co., Ltd.-Earnings-
 Gross earnings........
Operating expenses....
Net earnings
-V .151, p. 3394.
$\$ 33,210$
$\$ 26,761$
$\$ 273,639$
$\$ 232,312$

## Eastern Massachusetts Street Ry.-Earnings-

Period End. Nov. 30- 1940-Month-1939 1940-11 Mos.-1939


 $\begin{gathered}\text { Gross corporate inc } \\ \text { Interest on funded debt, }\end{gathered} \mathbf{\$ 1 5 8 , 8 3 6}-\$ 132,166 \quad \begin{array}{ll}\$ 1,753,016 & \$ 1,769,063\end{array}$
 a Net income_...- $\$ 32,507-\underset{\mathbf{x}, 430}{\$ 349,034}-\$ 213,25$
a Before provision for retirement losses. $x$ Loss.-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 Co., Electric Power \& Light Corp., and National Power \& Light C
compared with the corresponding week during 1939, was as follows:
 The above figures do not include the system inputs of any companies
not appearing in both periods.-V. 151, p.3887.

| Electric \& Musical Industries, Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Years End. Sept. 30- | 1940 | 1939 | 1938 | 1937 |
|  |  |  |  |  |
| Contribs. from sub. cos. <br> for management, \&c., |  |  |  |  |
| and other income..-. | 81,442 | 83,033 | 93,873 | 109,078 |
| Total income received | £82,871 | £89,843 | £239,429 | £473,413 |
| Admin. \& gen. exps...- | 79,403 | 86,701 | 89,441 | 105,547 |
| Res. in respect of losses <br> of oper. companies_._ prof. 38,048 |  | 3,142 | 3,492 | 3,902 |
|  |  | 131,968 | ------ | ------ |

 -V. 150, p. 2573.

Electric Autc-Lite Co.-Debentures CalledCompany is calling for redemption or Feb. 8. 1941 all of the $\$ 9,000,000$ outstanning $4 \%$ debentures of the company due 1952 . The debentures
will become payable on that date at $104 \%$ and accrued interest in the amont of 78 cc . per $\$ 1,000$ debenture and 39 c . per $\$ 550$ debenture, at the
office of the trustee, Central Hanover Bank $\&$ Trust Co., 70 Broadway, 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.-

Elgin Joliet \& Eastern Ry.-Earnings-


To Sell $\$ 2,900,000$ Certificates-
The company will offer for sale on competitive bidding at noon on Jan. 16
 the certificates are to be issued represents a cost of $83,950,000$, consisting
of 500 gondola cars, 500 box cars and 250 hopper cars.- $\mathbf{V}$. 151 , p. 3235 .

El Paso Electric Co. (Del.)-Liquidation Delayed-Asks for Tenders of Preferred Stock-

The company in a notice to holders of its preferred stock states of an spectial 18 , 1940, notice was mailed to the stockholders of the company action preparatory to the stockholders, the purpose of which was to take at $\$ 100$ per share and accrued dividends. The proposed action was not taken at the special stackholders' meeting and the plan of liquidation of 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 company propos
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 $\mathbf{B}$ preferred stock at not exceeding the respective redemption prices, namely
 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., Inc., 90 Broad St., New York,
on or before 10 a.m. on San.
Engineers Public Service (parent of company), ad vises that it intends
to tender 3.377 shares of series A preferred stock, acceptable in whole or to tender 3.377 shares of series A preferred stock, acceptable in whole or
in part, at the average cost thereof to Enineers public Service Co, namely other tenders incepamount sufficient to texhawst the sum or or $\$ 1,150,000$ are
If tend
not 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 redemption prices of the two series. additional shares of preferred stock sufficient to exhaust that sum.-V. 151, p. 3559.

El 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. EI Paso Electric Co. (Del.) is donating to its subsidiary, El Paso Electric (Texas), the capital stock of Mesilla
New Bonds-Dated Nov. 1, 1940; due Nov 1, 1970. Principal and int. at the option of bearer of coupons, interest will be paid at principal office
 $\$ 1,000$, resisterable as to principal only. No tax free or tax refund pro-
visions. 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
thereof with accrued interest in each case: 109 through Oct. 31, 1944; thereof with accrued interest in each case: 109 through Oct. 31 , 1944;
thereafter decreasing $1 \%$ for each succeeding four-year period through
 aerter 101 through Oct. 31,1968 ;
and thereafter 100 to maturity.
Company will covenant, so long as any bonds of series A shall remain
outstanding, to deposit with the trustee annuall outstanding, to deposit with the trustee annually, on or before April 1 , its total operating revenues from the mortgaged property (exclusive of
street railway property) from Dec. 31, 1939, to the close of the preceding street railway property) from Dec. 31, 1939, to the close of the preceding
calendar year shall exceed the aggregate of all expenditures during such period for maintenance and repaiss of and renewals and replacements (as railway property), less the amount of any credits for additional property as provided in the mortgage. Company-Incorp. in Texas in 1901. Company will have acquired all of
the property and business of Mesilla Valley Electric (other than $\$ 8,000$ the property and business of Mesilla Valley Electric (other than \$8, ${ }^{\text {\$8, }}$.000
cash) prior to the issuance of the new bonds and the new preferred
pany generates and sells electric enery in an area centering at Texas and extending along the Rio Grande in New Mexico and Texas a distance of approximately 200 miles from Hillsboro, N. M. .to Van Horn, Texas. Electric energy is supplied to 16 communities in Texas and to tricts, have an estimated combined population of 160,000 , of which 98,000 are in EI Paso Company also distributes a coordinated street railway and bus transportation system in El Paso and its environs and operates
the American halves of the two toll bridges across the Rio Grande between the American halves of the two toll bridges across the Rio Grande between
El Paso and Juarez, Mexico. Major economic factors tn the territory served are the smelting and refining of copper and the raising of cattle
and cotton. Company derives approximately $83 \%$ of its total operating revenues from electric business. The average annual use of electric energy
per residential and rural customer was 1.271 kwh . for the 12 months ended Aug. 31, 1940 and the average revenue per kwh . sold to these customers during that period was 3.4c..as compared with 4.7. c . In the year 1934.0 .
Company's electric business is free from competition with any other electric utility or or municipal electric system. A AD-year contract with other electric utiity or municipal electric system. A 20-year contract with the
United States (Bureau or Reclamation) was recentl| signed covering
the purchase of a substantial part of the output of the hydroelectric generthe purchase of a substantial part of the output of the hydro-electric generating plant which has just been completed at the Elephant Butte dam,
following execution of agreements with the City of El Paso and the towns of Las Croces and Hatch, N, M.., under which each of these communities
agreed that the company might contract with the Bureau for any power from this project which may be allocated to it. in consideration of rate the company agreed with each community to release, under certain conditions, the portion of the power from this project which may have been allocated to it. Company is parchasing Elephant Butte powerr at Las Cruces, N. M., over a transmission line constructed by the Bureau of
Reclamation. The purchase of power under this contract is not expected to change materially the present unit costs of power supply of the comppany,
Company owns two steam power generating stations of $56,000 \mathrm{kw}$. totai Company owns swo steam power generating stations of $56,000 \mathrm{kw}$. totad gen
itt capariility to $30,000 \mathrm{~kW}$. The conbined system includer approximately
1,020 miles of pole line and 38 substations having a total rated transformer 1,020 miles of pole line and 38 substations having a total rated transformer
capacity of 18,158 kilovolt amperes. The transportation system includes 16 miles of equivalent single track, 34 passenger street cars and 36 buses.
Utility plant (including intangibles), as taken from the pro forma balance sheet as at Aug. 31, 1910 amounts to $\$ 14,126,288$.

Capitalization Outstanding upon Completion of this Financing
 $\$ 4.50$ div. preferred stcek (cum., no par).
Common stock (no par) Sinking Fund-A sinking fund is provided for the retirement bonds in the amount of $3 /$ 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 inancing), beginning win a payment on June 1.1948 , to be applied to the price plus accrued interest. Cash not so applied may be withdrawn by the company against additional property (not thereafter bondable), or in lieu of bond bonds or refundable debt If this sinking fund should operate solely of buy new bonds at the redemption price, it would retire $31 \%$ of the new
bonds before maturity. Prefert maturity.
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, dividends, plus a premium of $\$ 9$ per share in case the liquidation be volun-解 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 prePour quarterly dividends become in default, and (2) for the election of a defauts of the board of directors when 12 quarterly dividends become in in defalt shaghts 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

(1) Redemption of the old bonds in the principal amount of (2) Redemption of the $7,7 \times 5$ whares of the old preferred at $\$ 110$ (3) Other corporate purposes | 856,350 |
| :--- |
| 201,150 |

Total.
$\$ 9,217,500$
Underwriters-The name of each underwriter and the respective amount


Pro Forma Combined Income Statement

| operating Revenues 12 Mos.End Electric department_... \$2.722'11 - $2,722,11$ |  | 1939$\$ 2,592,517$484,20064,015 | $\begin{array}{r} 1938 \\ \$ 2,562,976 \\ 502,321 \\ 52,620 \end{array}$ | $\begin{array}{r} \$ 2,478,384 \\ 514.232 \\ 56.906 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Transportation ${ }^{\text {Pridge }}$ | 483,566 69,521 |  |  |  |
| Total-.-...-.-.-.- | \$3.275,139 | \$3.140,734 | \$3,117,917 $\mathbf{1 , 1 9 2 , 7 0 1}$ |  |
|  |  |  |  |  |
| Maintenance and repairs | 178.09 |  |  |  |
| Fed' income taxes | 83.3 | 61,6 | 53,4 | - |
| Taxes (other than Feder'1 |  |  |  |  |
| income taxes) | 364,779 | 345,461 | 326,976 | 11, |
| contract fees | 19,409 | 20,685 | 18.8 |  |
| Rents of leased property | 26,595 | 24,8 | 21.0 |  |
| Prov. for doubtful acet | 7,075 | 10,55 | 5, | 7,242 |
| Total |  |  | \$885,769 |  |
| Int. on long-term | 400,000 | 400,00 |  |  |
| Delaware company.- | 59,922 | 72,700 | 72,703 | 1,01 |
| Amortiz. of debt disct. |  |  |  |  |
| Other interest | 6,266 | 5,955 | 5,459 |  |
| Taxes assumed on bond | 3,327 | 3,313 | 3,339 |  |

## $\begin{array}{llllll}\text { Net income for period } & \$ 470,130 & \$ 390,080 & \$ 375,968 & \$ 339,803\end{array}$

 Pro Forma Combined Balance Sheet as at Aug. 31, 1940 Other physical prop'y, at cost
Capital stocks of aifil cos Capital stocks of arril. cos-:Special deposits.
Warrants receivable.........Accounts receivable..........Materials and supplies--...--
Prepayments of insur. \& taxes Unamortized debt disct. and expense-r-d

| 4,126,288 | \$6 div. preferre | 576 |
| :---: | :---: | :---: |
|  | Commonstock- |  |
| 5,790 | 1 st mtge. bonds, ser. A, 5 | 0 |
| 795,993 | Accounts payable, trade |  |
| 1,595 | A counts payable to artiliates |  |
|  | Accrued payroil ${ }^{\text {der }}$ |  |
| 462,732 | Dividends declared |  |
| 218,960 | Customers |  |
| 58,442 | Interest |  |
|  | Taxe |  |
|  | Other |  |
|  |  |  |
|  | Prov for injury and |  |
|  | Far |  |

Total...........
El Paso Natural Gas Co. (Del.) (\& Subs.)-EarningsPeriod End, Nov. 30
Operating revenues Operation-.
Maintenance
Depreciantion--.........

Net oper. revenues.--
Balance-
Other incon
-
Gross
Interest.
Amort.of dist a exp
b Miscell inc. deduct'ns
Net income-.....er
Pref. stock div. requirets
$\$ 223 ; 835$
8.632 a Carried in orating expenses in 88223 ,C3 $\quad \$ 1,912,631 \quad \$ 2,419,16$ expense, and donations (carried in operating,
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
Dayable Jan. 15 to holders of record Jan. 4. Dividends of 25 cents stock, payable Jan. 15 to holders of record Jan. 4 . Dividends of 25 cents
were paid on Nov. 25, Sept. 3 . June 1 and Marh 1 , 1940 dividend of 50 cents was paid on Jan 15.1940 and dividends totaling 50 cents per share were distributed during $1939 .-\mathrm{V} .150$, p. 277 .

Equitable Fire Insurance Co. (Charlestown, S. C.)Directors have declared an extra dividend of 30 cents per share in addi-
tion to the regular semi-annual dividend of 50 cents per share on the common
 10 cents was patid on July 1 , last, one of 20 cents was paid on Jon. 2,1940 ,
and an extra of 10 cents was paid on July 1, 1939,-V. $150, \mathrm{p} .4126$.
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 cond steted ay a the Interstate Com therce Commission, and a final
court order declaring the court order declaring the plan operative.
payment of interest on New York \& Erie second mortgage $5 \%$ bonds and ended Dec. 31, 1940; also to pay to holders of Erie RR. prior lien ponds. Erie \& Jersey RR. Ronds, and Genesser 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 ICO and the Court. 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 bonds, and $\$ 27.31$ to holders of Genesee River bonds, for each $\$ 1,000$ or 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 DividendDirectors have declared an extra dividend of \$3 per share on the common
stock, payable Dec 6 to holders of record Dee. 5 . Reqular quarterly divistock, payabe Dec. 6 to holders of record. Dec. 5 .- Reguar quarteriy
dend of $\$ 2.50$ per share was paid on Oct. 15, last.-V. 151, p. 1894 .

Fairchild Aviation Corp.-Government ContractCompany recently received a contract totaling $\$ 8,019,845$ to manufacture
cameras cone and magazine assemblies for the U. S. Government.-V. cameras, cone
151, p. 3559.
Farr Alpaca Co.-Liquidating DividendCompany paid a liquidating dividend of on cents per share on the common
stock on Dec. 27. See also V . $150, \mathrm{D}, 3201$
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 ac-
cumulation on the $4 \%$ preferred stock, on Dec. 26 to holders of record cumulation on the $4 \%$ preferred stock, on Dec. 26 to holders of record
Dec. 18 Dividend oo $\$ 1.50$ were paid on Oct. 1 , and on July 1 , last, and
Fontana Power Co.-Bonds CalledAll 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 fill the
has been President since the company's organization in 1928 .
Paul L . Davies, formerly Executive Vice-President and Treasurer, was elected President, Cartier, formerly Assistant Comptroller was made Comptroller.- V. 151;
p. 3559 ,

Ford Motor Co.-Government Contract-
965.420 as reimbursement for cost constructing arded this company $\$ 21,-$ and magnesium casting foundry at Dearborn.--V. 151, p.3395.

Franklin Railway Supply Co.- $\$ 1$ DividendDirectors have declared a dividend of $\$ 1$ per share on the common stock,
payable Dec. 20 to holders of record Dec. 10 .
wividend of $\$ 1$, per shaid on Dhee. 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 enterprises in both North and South America, has been elected a Vice-President of
this company, Langbourne M. Williams Jr., President, announced.-
Galveston-Houston Co. (\& Subs.)-Earnings-

 a No provision made for excess profits tax pending determination of $\$ 221,299)$ net income of Houston Electric Co. restricted as to dividends.-
V. $151, \mathrm{p}$. 3395 .

## (Robert) Gair Co., Inc.-Hearing-

Chancellor William Watson. Harrington has set Jan. 21 for a hearing
of stocktholders on an application by the company to effect recapitalization. 151, p. 3889.
Gatineau Power Co.-Earnings-

 p. 699 .

General Capital Corp.-To Reduce Capital-
at Dorporation has riled at the office of Secretary of State Josiah Marvel J.., at Dover, a certificate of reduction of capital by $\$ 343.694$, effected
retiring the 21,715 shares owned by the corporation. $-\mathrm{V} .151, \mathrm{p} .3746$.

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.
Obituary-
Fred R. Davis, a founder of the Audit Bureau of Circulations and ad vertising 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

General Motors Corp.-Chevrolet Sales-
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 cars and trucks, and 1940, according to his estimates, will surpass 1929 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, "This sales record is due to two factors," Mr. Holler added. "First was during the final quarter of 1939 and the first eight ment and soid $1,000,000$ the outstanding public approval of our new 1941 models, introduced in September and selling in increasing volume since." in automotive sales in Chevrolet dealers have maintained first place in autom
9 of the past 10 years, Mr. Holler added.-V. 151, p. 3889 .
General Public Utilities, Inc. (\& Subs.)-Earnings-
 Oprating expense --. Amort.of est.storm dam. Maintenaned in 1940-...:
 General taxes-.......

Net oper. income...
Non-oper. income.
Gross income
Gross income--i----
Charges of subsidiaries-
Int. on 1st mtge. \& coll. trust $61 / 2 \%$ bonds..--

x Balance.

| 7,150 |
| ---: |
| 16,289 |
| 64,279 |
| 57,054 |
| 8,415 |

Georgia \& Florida RR.-Earnings[Including Statesboro Northern Ry.]

 | Railway oper. revenue-_ | $\$ 99,992$ | $\$ 101,019$ | $\$ 1,057$ |  |
| :--- | :--- | :--- | :--- | :--- |
| Railway oper. expenses_ | 86,911 | 91,724 | 993,378 | $\$ 1,094,724$ |

| Net rev. from ry. oper Railway tax accruals. | $\begin{array}{r} \$ 13,080 \\ 8,207 \end{array}$ | $\begin{aligned} & 89,295 \\ & 8,161 \end{aligned}$ | $\begin{aligned} & 863,955 \\ & 90,865 \end{aligned}$ | $\begin{array}{r} \$ 135,627 \\ 88,503 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$26,910 |  |

Railway oper. income Jt. facil. rents (net) $-D r$ Netry. oper. income-
Non-oper, income. Gross income-

Surp. applic. to int
$\times$ Loss or deficit

## Oper. revenues (est. -V. 151, p. 3889.

Georgia Power Co - Earnings-
Period End. Nov. 30- 1940-Month-1939 1940-12 Mos. -1939
Gross revenue Traxes. for depreciation.
Gross income-
Int. \& other deductions Net incomeNet income-
$\qquad$


- Balance - $151, \mathrm{p} .3237$

Georgia RR.-Earnings -

| November- |  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | $\$ 371,512$ | \$326,888 | \$292,611 |  |
| Net ry. oper. incom | 78,409 | 54,683 | 50,886 | defto |
| Gross from railway | 3,717.567 | 1 | 3,204,593 | 3 |
| Net from railway | 762,989 | 665,570 | 542,029 |  |
|  | 650,807 | 622,255 | 489,184 | 526,951 |


| orgia South | \& Florida Ry. - Earnings - |  |  | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Noovember- | ${ }^{1940} 43999$ | ${ }_{\$ 1829}^{1939}$ | ${ }_{\text {\$171, }}^{1938}$ |  |
| Net from railway- | 242,481 | ${ }_{26,659}$ | 16,190 | 13,035 |
| Net ry. oper. income--- | 188,498 | 5,575 | def4,803 | def6,305 |
| Gross from railway | 2,564,352 | 2,084,336 | 1,844,941 | 2,204,516 |
| Net ry oper. inco | 318,722 | 49,132 | def47;440 | 173,068 |

(P. H.) Glatfelter Co.-Accumulated Dividend-

Directors have declared a dividend of $\$ 6.621 / 2$ per share on account of accumulations on the $61 / 3^{\%}$ prefer
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. $151, \mathrm{p} .1897$.
(Adolf) Gobel, Inc.-Accounting Sought in Sale of Decker \& Sons Packing Plant-
A suit asking $\$ 448,269$ in tangible claims, an accounting and other
atiled damages was filed Dec. 27 at Mason City, Iowa, by the company against five defendants involving the sale of the JJacob E. Decker \& Sons packing plant to Armour \& Co. Those named are Jay E. Decker. Fre

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 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 cancella-
tion of their salary contracts. The petition alaso alleged that Messrs. Selby, Decker and Duffield bought
securities of the Decker company for their securities of the Decker company for their personal accounts at less than
redemption and retirement values and surrendered them to the Decker redemption and retirement, values and surrendered
company at substantially more than they had paid.

To Extend Debentures
Stockholders at their annual meeting Jan. 15 will yote on a proposal to extend for five years the maturity of the company's $41 / \%$ series A deben-
tures, 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 Corporation has been a dropped, the company announced. A Govertrine Finance Corporation has been dropped, the company announced. A Government
claim of $\$ 813.00$ for unjusterrichment tax has been compromised "Oor a comparatively small a nusterntrichment tax has been compromised ""or
said.-V. 151, p. 3397.

Grand Trunk Western RR.-Earnings -
 $\begin{array}{llllll}\text { Gross from railway_..-- } & 22,711,911 & 19,614,615 & 16,231,814 & 22,523,109\end{array}$


## Grand Union Co. (\& Subs.)-Earnings-

 Retail sales for three months shded capital stock $\$ 1.98$
 8.

Great Atlantic \& Pacific Tea Co.-To Pay Service Menmilitary service will receive from the company entering the United States a maximum payce went receive from the company $20 \%$ of their wages up to
on Dec. 30 by Jonn A. Hat por for on Dec. 30 by John A. Hartford, President.
The company's policy also provides that
life insurancany's policy also provides that the company will pay group year period. As approved by the board of directors, the policy applies to all full-time employees and all part, 1 ore emplorses , he porking at least
30 hours a week and with six months' continuous servic " "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 While the iobs and seniority of those who are selected are protected by
the Burke-Wadsworth bill the company in addition wants to supplement
 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 or the fiscal year, and who would have been eligible to receive payments
under the poincy, the payments will be made now for those months of the 12 -month period arready elapsed, and monthly hereafter montid the sum
of the 12 monthly payments have been made in each case, . he said.- $V$. 151 , p. 3561.

Great Northern Ry. - Earnings -
 $\begin{array}{llllll}\text { Gross from railway_...- } & 94,631,250 & 85,651,757 & 73,152,041 & 89,621,243 \\ \text { Net from railway_--- } & 34,770,397 & 29,746,284 & 22,847,873 & 32,574,396\end{array}$ $\begin{array}{llllll}\text { Net ry oper. income--: } & 21,540,806 & 18,364,089 & 13,077,945 & 23,412,020\end{array}$

## Green Bay \& Western RR.-Earnings-

| November- | 1940 | 1939 | 1938 | 193 |
| :---: | :---: | :---: | :---: | :---: |
| Nross from railway....- | $\$ 162,316$ 50,429 | \$148,988 | \$138,793 | \$13 ${ }^{34,647}$ |
| Net ry. Oper, income From Jan. | 20,472 | 15,617 | 3,436 | 24,117 |
| ross from | 1,604,082 | 1,563,674 | 1,414,461 | 1,572,18 |



## Gulf Power Co.-Earnings-

Period End. Nov. 30- $\quad$ 1940-Month-1939
Gross revenue
Gross revenue---....
Tperating expenses
Pros
Prov. for depreciation.
Gross income
Int. \& other deductions.
Nivs. on preferred stock
$\begin{array}{ll}\$ 40,681 & \$ 37,790 \\ 20,104 & 20,420\end{array}$

Balance--̄-10---- $\$ 14,992$

|  |  |
| :---: | :---: |
|  |  |
| 998,156 |  |
| 268,136 188,750 | 213,172 211,208 |
| 8530,014 | 8450,990 |
| 242,337 | 239,136 |
| ${ }^{8287.677}$ | \$211.854 |
| \$220,663 | \$144,840 |

## Gulf \& Ship Island RR.-Earnings-

 Net ry. oper. income-Fry
Fron on.
Jan. $\begin{array}{llllll}\text { Gross from railway } \ldots . .- & 1,185,242 & 1,048,287 & 1,074,966 & 1,446,564 \\ \text { Net from railway } & 117 & 1,278 & , 45,846 & 4,\end{array}$ Net ry oper. income-:- def 179,954 def 229,911 def 289,174 def 46,235

## 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 andFeb. 1 and 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 $7 \%$ class A cumulative preferred stock, par $\$ 20$, payable Dec. 10 to holders
of record Dee. 3 . Last previous dividend was the 20-cent payment made
on Dec.
Dec. 15, Mr.
Hayes Mfg. Corp.-Registers with SEC-
, p. 2499.
Hershey Chocolate Corp. - $\$ 1$ Extra Dividend-
The directors have declared an extra dividend of \$1 per share in addipreference stock, both payable Feb. 15 to holders of record Jan convertible amounts have been paid on this stock each February since and including
February, 1930.-V.

Holeproof-Hosiery Co.-Accumulated Dividendations on the $62-3 \%$ preferered stock, payable Dec. 20 to holders of record De. 12 . Arrears as of Jan. 10.1940 after the current payment will amount
to $\$ 7$ per share.-V. 150 , p. 3988 .

## Hotels Statler Co., Inc.-Common Dividend-

Directors have declared a dividend of $\$ 2$ per share on the common stock,
payable Dec. 27 to holders of record Dec. 20 . Dividend of $\$ 1$ was paid on payabie ec. 2 to holders of record Dec. 20 . Dividend of $\$ 1$ was paid on
Dec. 18,139 , this latter being the first common dividend paid in some , $-151, \mathrm{p} .105$
Houston Lighting \& Power Co.-Earnings-
Period End. Non. 30
Operating revenues Operating expenses......

| ting \& Power |
| :---: |
| 1940 Month |
| $\$ 1,068,213$ |
| 007.469 |
| $0.050,183$ |

Net oper. revenues.--
Other income $\begin{array}{r}\$ 341,309 \\ 1,330 \\ \hline\end{array}$
$\$ 329,521$ \$4,024,603 Tos. 1939
$\$ 12.182,450$
$5,11,784$
$1 ; 61 ; 104$
$1,544,145$

Gross income$\begin{array}{r}1342,639 \\ -\quad 13,668 \\ \hline\end{array}$

Net income- $\quad \$ 248,766 \quad \$ 243,019$
Divs. applic. to pref. stocks for the period

Humble Oil \& Refining Co.-Obituary
Stuart A. Giraud, director of this company and Manager of its sales and manufacturing oper

Hunter Steel Co - Liquidation-
The plan of liquidation dated Dec. 16,1940 , as submitted to the share-
holders was adopted at a special meting 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 rrevocably transferred and paid over to Peoples'-Pittsburgh Trust Co., as Coke \& Iron Co.) of preferred stock and common stock of the company in complete cancelation or redemption of the stock held by them, the amounts of their distributive shares in the liquidation Such payment in the case 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 assets of the company at their net book value is $\$ 2.42$ per share. as depositary, to hold for the thespective accounts of the holders of preferred tock and common stock (other than Pittsburgh Coke \& Iron Co.) the sums account, upon presentation and surrender of his stock certificates to Peoples Pittsburgh Trust Co., properly endorsed
Pittsburgh Coke \& Iron Co is the owner of 35,285 shares of the preferred shares of the common stock, comprising $82.31 \%$ of the common stock out-
Hupp Motor Car Corp.-New Official-Meeting Abandoned -
Plans to hold the annual meeting of stockholders of this corporation ournments, have been abandoned because of the impossibility of obtaining quorum. The company is in receivership.-V. 151, p. 3089.
Hutchins Investing Corp.-Accumulated DividendDirectors 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 Jan. 15 to holders of record Dec. 30 . Dividends of \$1 were paid on Oct. 15 .
Julv 15. Apri 15 and Jan. 15. $1940 ; 65$ cents paid on Dec. 22,193 and
dividends of $\$ 1$ per share paid on Oct. 14 last and in preceding quarters. dividends of $\$ 1$ per share paid on Oct. 14 last and in preceding quarters.
(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 $22,37 \dot{z}$ shares (no par) common stock is also being offered by the company at $\$ 12.50$ per share, to stockholders, employees, officers and the public.
Company-Company is a manufacturer engaged in the production of
roasted peanuts and related food products, such as salted peanuts, peanut roasted peanuts and related food products, such as s sat ted peanuts, peanut
butter, peanut butter sandwiches, peanut candies and other candies and 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 princily 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 The finished prot a price of 5 cents. For a part of the trade 1 -cent packages are provided and at various holiday seasons appropriate products are
affered in larger sizes. To insure that the retail merchants receive fresh offered in larger sizes. To insure that the retail merchants receive fresh
orenandise company only manufactures against orders, shipping daily, merchandise, company only manufactures against orders, shipping dany, 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 manuracture 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 produces over 100 five- and
products in some 30 states.


a Upon sale of the stock now offered.
Earnings-A summary of the net sales and net income, after provision for income taxes, for the iscal years ended Aug. 31 , follows
 a Based on 7,000 shares of preferred stock and 79,000 shar
stock to be outstanding upon the completion of this fina ncing.
Preferred Slock-Preferred dividends payable quarterly, Feb. 15, \&c.
Entited to receive 852 per share upon voluntary liguidation dis or winding up, or $\$ 50$ per share upon involuntary liquidation. dissolution such instances as the preferred stock shall have no voting power. except in 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 com pany will provide a sinking fund beginning within 60 days after the close of the fiscal year ending Aug. 31, 1943, a nd annually therearter, in an an
amount equal to $10 \%$ of net earnings. Each share of preferred stock may amount equal to $10 \%$ of net earnings. Each share of preferred stock may
be converted into three shares of common stock, the conversion privilege heing subject to adjustment in the following events: (1) stock dividends on common stock; (2) consolidation, merger or reorganization; (3) replacement
of shares into which the pr
different kind or number.
different ind or number may be converted by shares of a Underwriting-The principal underwriters have severally been e
by the company to sell the respective amounts of preferred stock:
Clement A. Evans \& Co., Atlanta, Ga ............................. 1.050 shs Clement A. Evans \& Co., Atlanta, Ga-
T. H. Hilsman \& Co.. Inc., Atlanta, Ga-
 Wyatt, Neal \& Wage \& \& Co, Inc., Atlanta, GaWyatt, Neal \& Waggoner, Atlanta, Ga,.
Milhous Gaines \& Mayes, Inc., Atlanta, Ga
The Robinson-Humphrey Co., Atlanta, Ga W. R. Luttrell, Columbus, Ga-

There are no underwriters of the 22,372 shares of common stock. $\frac{350 \mathrm{shm}}{\text { Com- }}$ pany will resell these shares at the price paid for them to its stockholders, employees, officers and to the public, certifying to the underwriters that
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 rull payment for 43,372 shares of the of Georgia, as vendor, $\$ 542,150$ in rull payment for 43,372 shares of the company's no par value common stock. The balance remaining thereaite
will provide additional working capital.
The 43,372 shares of common stock which Trust Company of 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 aggre-
gated $\$ 402,600$, 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 12,093 of these shares to the company, in conjunction with other common stockholders who made proportionate surrenders. Of its remaining stock-
holdings, Trust Company of Georgia has sold or has under option 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.

| $\underset{\text { Cash }}{\text { Assets- }}$ |  |
| :---: | :---: |
|  |  |
| Notes recrivable (less reserve) |  |
|  |  |
|  |  |
| Value of insurance policies..... |  |
| Property, plant \& equip, (net).Patents, |  |
|  |  |
|  |  |
| Display equipment Deferred charges |  |

ance Sheet Aug. 31, 1940
 Inventories

$$
\begin{array}{r|l}
874,642 & \text { Notes payable (banks) } \\
101 \\
\text { Accounts payable (trade } \\
\mathbf{9 5 , 0 0 5} & \text { Credit bals. In cust. ac } \\
134,597 & \text { Accrued accounts_-. }
\end{array}
$$ Property, plant \& equip. ( n Patents, trade marks, \&c. Display equipment.

$$
\begin{array}{r}
95, \\
134, \\
7, \\
375, \\
\\
40
\end{array}
$$ Credit bals. In cust. accounts Accrued accounts...........

Reserve for contingent losses | 7,281 | $\begin{array}{l}\text { Reserve for cont } \\ \text { 375,501 }\end{array}$ |
| ---: | :--- |
| Commonstock.- |  |
| Capltal surplus. |  | $\$ 80,060$

$\mathbf{5 , 4 6 7}$
$\mathbf{7 7 , 5 2 9}$

Total................................................... $\$ 727,148$ Note-Under date of Nov. 4, 1940 , the company entered into an under-
writing agreement which provides for the authorization and issuancer 7,000 shares of cumulative convertible preferred stock of $\$ 50$ par The proceeds from the sale of the stock, and of the 22,372 shares (mentioned) of the company's common stock (stated value 50 cents a share) at a price its stockholders, employees and others at a price of $\$ 12.50$ a share. Upo consummation of the purchase and sale of the foregoing shares, the earned surplus will be reduced by $\$ 252,000(21,000$ shares at $\$ 12$ a shar $)$. -
V. 151, p. 3398 .
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 cent
was paid on June 29 , last: one of 50 cents was paid on Dec 20
1939 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 dividend distributed on Dec. 21, 1937.-V.150, p. 4128.

## Huyler's-Listing and Registration-

voting common stock, par \$1, and the voting trust certificates (issued unde stock, par $\$ 1$, have been admitted to listing and resenting first preferred York Curb Exchange. These ececurities were issued pursuant to the plan of reorganization of Huyler's of Delaware, Inc., dated as of June 1, 1938, with促
Huyler's of Delaware, Inc.-Suspended from Dealingsand the $7 \%$ preferred stock, par $\$ 100$, (stamped with respect to par $\$ 100$ readjustment, dated Dec. 16, 1932 ) have been suspended from dealings by
the New York Curb Exchange.

Illinois.Bell Telephone Co.-Earnings-
Period End. Nov.30- 1940-Month-1939 1940-11 Mos.-1939 $\begin{array}{lrrrr}\text { Operating revenues } & \text { Uncollectible oper. rev_- } & \$ 8,351,466 & \$ 7,829,942 & \$ 89,003,970 \\ \text { Un, } & \$ 83,910,172 \\ 24,071 & 249,188 & 262,356\end{array}$


 Illinois Central RR.-Earnings of System$\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_.... } \$ 10,197,750 & \$ 10,022,557 & \$ 9,292,948 & \$ 9 & 417\end{array}$
 $\begin{array}{lllllll}\text { Gross from railway } \\ \text { Fron }\end{array} 103,941,152101,538,178 \quad 95,984,638104,458,426$ $\begin{array}{llrrr}\text { Gross from railway_... } & 103,941,152 & 101,538,178 & 95,984,638 & 104,458,426 \\ \text { Net from railway_...- } & 24,921,152 & 26,776,517 & 26,046,352 & 25,955,818 \\ \text { Net ry. oper. income...- } & 14,166,601 & 15,918,138 & 15,070,568, & 15,705,605\end{array}$ $\begin{array}{llllll}\text { November } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & & 1940 \\ \text { Net from railway } & \$ 8,783,253 & \$ 8,291,285 & \$ 7,845,116 & \$ 7,861,020\end{array}$ $\begin{array}{ccccc}\text { Net rrom railway }-\ldots-2, & 2,520,819 & 2,208,973 & 2,265,840 & 2,143,590 \\ \text { Net ry. opar. income.-- } & 1,769,414 & 1,398,561 & 1,464,704 & 1,338,706\end{array}$ $\begin{array}{llllll}\text { Gross from railway_.... } & 89,943,569 & 87,668,151 & 82,638,107 & 89,393,17 \\ \text { Net from railway } & 20,727,789 & 22,354,053 & 21,644,883 & 20,788,022 \\ \text { Net ry. oper. income... } & 12,285,683 & 13,782,549 & 12,953,819 & 12,690,56\end{array}$ Net ry. oper. income.

## Illinois Terminal RR. Co.-Earnings-

$\begin{array}{lcccc}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway-..- } & \$ 519,609 & \$ 535,801 & \$ 465,961 & \$ 477,671 \\ \text { Net from railway } & 191,811 & 204,687 & 153,214 & 133,338 \\ \text { Net ry. oper. income.-- } & 191,811 & \text { Cr140,117 } & 100,751 & 50,920 \\ \text { From Jan. 1- } & 115,399 & & & \end{array}$ $\begin{array}{llllll}\text { Gross from railway }-\ldots- & 5,568,948 & 5,393,526 & 4,843,089 & 5,705,637 \\ \text { Net from railway } & 5,-- & 1,895,774 & 1,833,694 & 1,386,051 & 2,052,777\end{array}$


Illuminating \& Power Securities Corp.-Extra Div. common directock, hare declared an extra dividend of $\$ 50$, payable Dec. 28 to holders of record Dhare on the 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 was paid on Dec. 22, 1939 , one of $\$ 1.35$ paid on Dec. 24,$1938 ; \$ 2.40 \mathrm{paid}$
on Dec. 21,1937 , and a special dividend of $\$ 1$ was paid on Dea. 18.1936
-V. 151, p. 1575 .

Incorporated Investors-To Increase Stockcies notice of intention to issue 3 assachusetts Department of Public Utilipany's 15-year voting trust expires on Dec. 31 , and new capital shares wil be issued to stockholders signifying a wish to vote their own stock and outstanding certificates for about $2,793,000$ shares, owned by some 32,000
stockholder stockholders.-V. 151, p. 3398.

Indiana Associated Telephone Corp-Earnings -

Operating revenues.-
Operating expenses.

Net oper. revenues... $\begin{array}{lllllll}\begin{array}{l}\text { Rent for lease of oper. }\end{array} & \$ 72,747 & \$ 67,466 & \$ 747,725 & \$ 721,408 \\ \text { property }\end{array}$ | Operating taxes...... | 33,041 | 20,179 | 254,365 | 221,846 |
| :--- | ---: | ---: | ---: | ---: | ---: | $\begin{array}{rrrrr}\text { Net operating income_ } & \$ 39,656 & \$ 47,240 & \$ 492,432 & \$ 498,975 \\ \text { Net income } & 28,302 & 34,713 & 365,019 & 363,950\end{array}$

## V 151 , p. 3240

Indianapolis Power \& Light Co.-Initial DividendDirectors have declared an initial dividend of 46 2-3 cents per share on
the new $51 / 2 \%$ cumulative preferred stock, payable Jan. 1 to holders of record Dec. 26 . This dividend is for the period from Nov. 29,1940 to
Industrial Acceptance Corp., Ltd.-Interim DividendDirectors have declared an interim dividend of 25 cents per share on the class A stock, payable
quarterly dividend of 50 cents was paid on Sept. 30, last.-V.
De

International Great Northern RR.-Earnings -

| November- | 1940 | 1939 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway | \$973,280 | \$953,888 | \$891,026 | \$1,012,746 |
| Net from railway. | 166,413 | 114,188 | def110,095 |  |
| Net ry. oper. incom <br> From Jan. 1- | 26,892 | def15,060 | def110,095 | der71,128 |
| Gross from railway | 10,352,088 |  | $\begin{array}{r} 10,879,726 \\ 1,146,649 \end{array}$ | 12,075,462 |
| Net from railway | def63,914 | def 174,915 | def 506,953 | -307,448 |
| Net ry. oper. incom | derm, 1 |  |  |  |

## Net from railway. <br> V. 151, p. 3241 .

International Metal Industries, Inc.-Accum. Div.Directors have declared a dividend of $\$ 1.50$ per share on account of the convertible preference class A stock, both payable Feb. 1 to holders of record Jan. 15 . Accruals on both issues a
amount to $\$ 16$ per share.-V. 151, p. 2048 .

International Paints (Can.), Ltd. (\& Subs.)-Earns. Nears End. Sept. 30 Net profit from oper-
Exps., taxes, int., \&c
Net profit

$$
\begin{aligned}
& \begin{array}{rr}
\$ 52,500 & \$ 52,500 \\
52,490 & 52,490
\end{array}
\end{aligned}
$$ $\begin{array}{r}1937 \\ \mathbf{8 1 4 6 , 7 3 3} \\ 94,233 \\ \hline\end{array}$

Consolidated Balance Sheet Sept. 30

## Assets L'd, bldgs.

Ld, bldgs., mach-
Goodwill, trademarks, \&e Invest. in prop b Invest. in prop Inventories.es Acets. receivable surrender value of
life ins, policies life ins, policies
Cash.................

Deferred charges.. | 1940 | 1939 | $\begin{array}{c}\text { Liablittes- } \\ 311,848\end{array}$ |
| :---: | :---: | :---: |
| $\mathbf{S 3 2 2 , 6 6 7}$ | $5 \%$ pref.stock. |  | 6,652

404,218
327,426

Total. - .
 1940
$\$ 840,000$ $\$ 52,500$
41,991
$-\$ 1,393,195 \$ 1,276,586$ $\qquad$
 b After deducting reserve for $\$ 25,000$ - V. 151, p. 3563 .
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 capacity of 150,000 tons of shipping containers yearly in plants at Whip-
pany, 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 Manuacturing Corp. Will be operated as a subsidiary of the Inter-
national 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 , director
p. 3748 .

International Shoe Co.-Earnings-

$$
\begin{array}{rccc}
\text { Consolidated Income } & \text { Account Years Ended Nov. } 30 \\
1940 & 1939 & 1938
\end{array}
$$

1937
b Net sales of shoes and
other manuf. mdse
c Cost of shoes \& mdse. ( $89,257,330 \quad \$ 89,325,447 \quad \$ 80,828,632 \$ 88,278,810$ $\begin{array}{llll}\$ 89,257,330 & \$ 89,325,447 & \$ 80,828,632 & \$ 88,278,810\end{array}$

Miscell. deductions.
$\begin{array}{rrrrrr}\text { Operating profit....- } & \$ 8,022,302 & \$ 7,952,039 & \$ 4,790,241 & \$ 7,260,946 \\ \text { Other income } & 99,815 & 109,858 & 100,521 & 133,549\end{array}$ Totalincome

Net income- Common dividends-
a Common dividends.-
Rate per share $\begin{array}{ll}\$ 8,122,117 & \$ 8 \\ 1,648,506 & 1\end{array}$
$\$ 8,061,897$
$1,473,688$
$\begin{array}{rr}\$ 4,890,762 & \$ 7,394,495 \\ 622,476 & 1,127,503\end{array}$

Surplus for year-..
Earns. per share on

$$
\begin{array}{r}
\$ 6,473,612 \\
5,849,975 \\
\$ 1.75
\end{array}
$$

$\$ 6,588,20$
5,846
$\$ 1.7$
$\$ 4,268,286$
$5,845.525$
$\$ 1$ $\begin{array}{r}\$ 6,266,992 \\ 6,678,175 \\ \$ 2.00 \\ \hline\end{array}$ $\begin{gathered}\text { Earns. per share on com. } \\ \text { stock }\end{gathered} \$ 623,637$. $\$ 741,984 \mathrm{df} \$ 1,577,239$ def $\$ 411,183$ $\begin{array}{llll}\$ 1.93 & \$ 1.97 & \$ 1.27 & \$ 1.87\end{array}$ a Excluding dividends on common stock held in treasury amounting to
$\$ 12,525$ in $1940, \$ 16,225$ in $1939, \$ 16,975$ in 1938 and $\$ 21,825$ in 1937. b After deduction of returns and allowances for repayments. co After charging operating expenses, maintenance of physical properties, selling,
administrative and warehouse expenses and credit loss (less discounts on purchases). d Provision for decline from cost to market at Nov. 30, 1937 purchases. d Provision for decline from cost to market at Nov. 32,783 and purchase commitments ( $\$ 189,329$ ), e Includes $\$ 550,000$ for possible market decline in raw materials. $\begin{array}{cccccccc}\text { Consolidated Common Stock Capital and Surplus Account } & \text { Nov. } & 30 \\ & 1940 & 1939 & 1938 & 1937\end{array}$
Com. stk. capital \& sur-
1940
$\begin{array}{llllll}\text { Common stock capital } \$ 50,250,000 & \$ 50,250,000 & \$ 50,250,000 & \$ 50,250,000 \\ \text { Carned surplus. } & \\ \text { E. } & 27,687,168 & 26,945,234 & 28,522,472 & 28,933,655\end{array}$ Total -ar year ended $\overline{\$ 77,937,168} \overline{\$ 77,195,234} \overline{\$ 78,772,472} \overline{\$ 79,183,655}$ $\begin{array}{lllll}\begin{array}{l}\text { Net inc. for year ended } \\ \text { Nov. } 30 \text { (as above) }\end{array} & 6,473,612 & 6,588,209 & 4,268,286 & 6,266,992\end{array}$ $\begin{array}{lrrrrr} & \$ 8,410,780 & \$ 83,783,443 & \$ 83,040,759 & \$ 85,450,647 \\ \text { Common dividends } & \$, 84,862,500 & 5,862,500 & 5,862,500 & 6,700,000\end{array}$
 a Com. stock capital
\& surplus as at Nov. $30 \$ 78,560,805$
Divided as foll $\begin{array}{ccccc}\text { Common stock capital } \$ 50,250,000 & \$ 50,250,000 & \$ 50,250,000 & \$ 50,250,000 \\ \text { Earned surplus _ . .- } & 28,310,805 & 27,687,168 & 26,945,234 & 28,522,472\end{array}$


## International Rys. of Central America-Earnings-

 Net rev. from ry. opers.
Income avail. for fixed $\begin{array}{llllll}\text { charges.............. } & 93,103 & 174,504 & 1,718,555 & 1,928,880 \\ \text { Net incore. } & 12,997 & 90,067 & 817,999 & 973,346\end{array}$

## International Utilities Corp.-To Pay Dividends-

 Corporation has filed with the Securities and Exchange Commission a 1941, out of capital or uneerned surphus, of a regegtar quarterly dividendat the rate of $875 / 2$ cents a share on its 98,968 shares of outstanding 83.50 at the rate of $87 / 2$ cents a share on its 98,968 shares of outstanding $\$ 3.50$ The company also proposes to pay, out of capital or unearned surplus, on the 66,652 shares of its outstanding $\$ 1.75$ preferred stock.
Requests by interested
Requests by interested persons for a hearing on the deck. daration may be
made in writing not later than Jan. 15 .-V. 151, p. 3891 .
Interstate Bakeries Corp.- $621 / 2$-Cent Dividend-
Drefectors, have declared a dividend of $621 / 2$ cents per share on the $\$ 5$ 1939, dividends of 50 cents were 1 arch 30 , last; Dec. 27 , Sept, 30 and July 1 ,


Interstate Power Co.-Sells Nebraska PropertiesCharles B. Fricke, President of the Consumers Public Power District of eastern Nebraska properties of the Interstate Power Co. He said the price Was $\$ 2,600,000$. The deal was closed Dec. 28 with Jackson $\mathbf{E}$. Cagle, A Mr. Cagle said that negotiations had been in progress since October. obtained a temporary injunction seeking to enjoin the sale. Mr. Cagle 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 Nuven company, which, Mr. Cagle said, would offer them to the
public. The 3\%, bonds, Catate Dee. 15 , mature in 25 years and are payable
solely from earnings of the properties, Tenders
Company has filed with the Securities and Exchange Commission a dechar for each $\$ 100$ principal amount, of not more than $\$ 2,740,0005 \%$ first
$\$ 73$ not 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.87 The directors have declared dividends on account of accumulations of
 Jan. 20 to hotders of record Dec. 31 . Similar distr
each of the 22 preceding quarters.- -V .151, p, 2501 .
Iowa-Nebraska Light \& Power Co.-Negotiations to Sell Plants Resumed
in 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-
 $\begin{array}{crrrrr}\text { taxes- } & 229,700 & 209,053 & 2,592,569 & 2,367,024 \\ \text { trovision for retirements } & 40,000 & 34,500 & \mathbf{4 3 6 , 0 0 0} & 378,500\end{array}$


| Total net earnings.-. | $\$ 125,352$ | $\$ 134,503$ | $\$ 1,394,165$ |
| :---: | :---: | :---: | :---: |
| Int. on mtge, | $\$ 1,508,816$ |  |  | Int. on other funded debt Amort. \& other deduct'ns

Net income
$\begin{array}{lllll}\$ 56,362 & \$ 55,994 & \$ 497,616 & \$ 534,784\end{array}$ a For legal fees and other expenses in connection with plan of recapitali-
(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 Noy. 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.

## . 1

## Kahler Corp.-Year-End Dividend-

common stock, payable Dec. 20 to holders of record Dec. 10. Dividend of $\$ 3$ was paid on sept. 3 , last; ;ne of $\$ 3.50$ paid on June 29 , last, and dividend of $\$ 2$ per share paid on March 30 . 1940. During the year
dends 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,
payable Dec. 21 to holders of record Dec. 17. Last previous distribution payabe
w. made on Dec. 20, 1939, and amounted to 30 cents per share.-V. 140 ,
p. 3046 .

Kemper-Thomas Co.-10-Cent Common DividendThe 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 paid on Dec. 22, 2337 of 10 cents on Dec. 24 , 1938 and paid on inec. 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-
 Grosss arns (all source
a Operating expenses
Net earnings--.......
Interest, charges.
Amort. ofdisc. and prem. Depreciation-
Amort of limited term d term Miscel. income deduct'ns
Fed. \& State inc. caxes. Net profit.
Earns. per sh Narns. pror share.....................
after income tommon

| $\begin{array}{r}\$ 1,487,478 \\ 708,809 \\ \hline\end{array}$ | $\begin{array}{r}\$ 1,3877611 \\ 676,048 \\ \hline\end{array}$ | $16,847,168$ $8,035,177$ 88 | $6,386,006$ $7,913,769$ |
| :---: | :---: | :---: | :---: |
| \$778,668 | \$711,563 | \$8,811,990 | \$8,472,237 |
| 119,400 | 119,145 | $1,431,213$ <br> 102,479 | $1,435,550$ 102,479 |
| 181,271 | 177,651 | 2,151,725 | 2,133,708 |
| 1,560 6,090 | 745 51119 | 17,884 66,960 | 18,439 64,150 |
| 109,814 | 71,485 | 1,279,484 | 854,866 |
| \$351,993 | \$328,877 | \$3,762,245 | \$3,863,044 | | a Including maintenance and genera |
| :--- | :--- |
| 0 | a Including maintenance and

Note 1940 net income adjust
Act of 1940.- V . 151 , p. 3564 .

## Kansas Oklahoma \& Gulf Ry.-Earnings

|  |  |  | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 347 \\ & 555 \end{aligned}$ |  | \$186,288 |  |
| Net ry. | 123,556 65,179 | 92 | ${ }_{49}^{91}$ | 98 |
| Gross from railw |  |  | 3 |  |
| N | 672,979 | -858,204 | 615,354 | 76 |

## Kendall Refining Co.-15-Cent Dividend-

tock parable have deciared a dividend of 15 cents per share on the common Wass, paid on Oct. ., last; one or 15 cents paid. on July 1 , last; 30 cents on
Ariin April 1, last, and dividends one ofaling $\$ 1.30$ per share were distributed during
the year 1939 .-

Kobe, Inc - Preferred Dividend-
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

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 Springoperators
field, Mo.
of the firm. was made from the estate of the late Ben J. Harrison, founder and bakery. The sale included equipment of the
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
(B.) Kuppenheimer $\&$ Co., Inc.-Earnings-

## Years Ended- $\times$ Gross profit-

Admin. \& gen. exp. \& c . less miscell. income., Tnterest paid. ..........
Net profit for year.
Dividends paid -


Shs. cap. stk. (par ${ }^{\text {8 }} 5$ ).
Earnings per share

| $\begin{array}{r} 856,076 \\ 5507 \\ \mathbf{a} 2,494 \end{array}$ | $\begin{array}{r} 836,840 \\ \mathbf{3}, 695 \\ \mathbf{z 6 , 6 0 0} \end{array}$ | $\begin{array}{r} 761,058 \\ 4,090 \end{array}$ | $\begin{array}{r} 1,003,168 \\ 15,789 \\ \mathrm{y} 18,641 \end{array}$ |
| :---: | :---: | :---: | :---: |
| \$57.501 | \$36,431 | 35,130 | $\begin{aligned} & \$ 75,666 \\ & 706 \end{aligned}$ |

 \$994 for prior years.
Ncte- ${ }^{\text {Provision }}$
Note-Provision for depreciation on property, plant and equipment
included in the statement for 1940 amounted to $\$ 20.329$. Comparative Balance Sheet
b Land, building Netp. 2, '40 oct. 28, '39 Labutities -
Land, bulldings,
mach. \&flytures
s.


cNotes and acets.
receivable
$\underset{\substack{\text { receivable..... } \\ \text { Cash }}}{ }$
Deferred charges-

| $1,159,408$ | 722,441 |
| ---: | ---: |
| 143 | 138 |

Total $\quad \overline{\$ 2,43610}$
 53.170 reserve for bad debts, returns, allowances and cash discounts in 940 and $\$ 60,010$ in 1939 .-V. 150, p. 130 .
K-W Battery Co., Inc.-Extra DividendDo irectors have declared an extra dividend of 25 cents per share in addition to the resular quarterly dividend of Pive 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.

Laclede-Christy Clay Products Co.-Dividends-
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.

Lake Superior \& Ishpeming RR. - Earnings -


#### Abstract

November- Gross from rail Gross from railway... Net from railway Net Net rom railway.-. From oper. income. Fran. 1 . $\begin{array}{llllll}\text { Gross from railway }-. .- & 3,546,918 & 2,903,280 & 1,160.583\end{array}$ 


## Lakey Foundry \& Machine Co.-Earnings-

Years Ended Oct. $31-2$
Manufacturing profit Sell. \& admin.
Depreciation ored aced
Other deductions (net) $\qquad$
Dividends pa $\qquad$
 property tad ofr. y Includes cancellation of interest on real and surtax on undistributed, $\$ 547$. 2 I ncludes normal income tax, $\$ 21,800$ for prior year, $\$ 6 ;$ balance (as above), $\$ 31,494,5 \mathrm{CO}$, less excess, provision
tributes $\$ 2,150$ undistributed profits tax. b After deducting cost of products sold, a mounting
to $\$ 1,666,589$, but inclutes scrap sales of $\$ 1,403$ and discount arned op
$\$ 1,202$, cAfter earned of $\$ 7,387$ ( $\$ 2,984$ in 1939 ) and miscellaneous includes discounts amounted to $\$ 77,249$ ( $\$ 74,956$ in 1939). e Includes $\$ 537$ additional vision for prior years.
 and miscellaneous. 2 In
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 85 , on Feb. 1 to holders of record Jan. 15 . Like amounts were paid
on Oct. 28 , Aug. 1 and on Feb. 1, 1940 ceash dividend of $\$ 1.25$ and stock
 Aug. 1,1939 .
Oct. 26,1938 .

Consolidated Income Statement-Years Ended Oct. 31



Operating profit...
Other income Total income Interest paid.-...-.-. et bk. val. of plant \& equip. of discontinued Prov. for contingenciesMiscellaneous......... Depreciation taxes.-.Prov. for Fed.inc. tax

Surplus for year.-Add'l State tax assessment, prior years

Total surplus.-.- $\overline{1} \overline{5}$ )

|  | 268,343 | 268,343 | $250,0.71$ | 257,465 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| 2.31 |  |  |  |  | a After all discounts and allowances. B Includes $\$ 51,881$ ( $\$ 17,927$ in property. plant and equipment for the year a mounted to $\$ 275.783$ ( $\$ 235,203$ production ana $\$ 1$, 504 ( $\$ 16.516$ in 1939) to selling administration and general expenses. d $\$ 638,913$ paid in cash and $\$ 34, \angle 66$ paid in stock

$(12,778$ sharcs of acquired capital stock at cost). Earned on stock outstanding before stock dividend paid Oct. 28 and $\$ 5.46$ per share after the payment of this dividend.
 $x$ Represents
treasury. $z$ After reserve for depreciation of $\$ 3,483,492$ in 1940 and

Lehigh \& Hudson River Ry. - Earnings -November-

 Net from railway Net ry. oper. incon

Lehigh \& New England RR.-New Treasurer-
At a meeting of the board of directors held on Dec. 26, Theodore $P$.
ing Jenry H. Pease.
November-
Gross from railway
Net from railway --..--

$\begin{array}{llllll}\text { Gross from railway - }-\cdots & 4,065,281 & 3,947,865 & 3,093,328 & 3,402,846 \\ \text { Net from railway_-... } & 1,515,984 & 1,459,381 & 766,964 & 81,654\end{array}$ $\begin{array}{lllll}\text { Net ry. oper. income--- } & 1,515,984 & 1,459,381 & 766,964 & 811,654 \\ 1,095,104 & 1,151,066 & 608,041 & 707,535\end{array}$

Lessing's, Inc.-Common Divirend-
Directors have declared a dividend of five cents per share on the common mount 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 ,

Lexington Railway Cc.-Bonds Called-
A total of $\$ 26,000$ first mortgage $5 \%$ bonds due 1949 has been called for
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
rder 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, $\mathbf{\$ 7 5 0 , 0 0 0}$; 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 $31 / 1 / \%$ funds will be used to redeem at 15 -year sinking fund debentures, due Aug. 1, i905, and to pay bank loan 15-year sinking fund debentures, due Aug. 1, 1953 , and to pay bank
notes, dated Aug. 22,1938, in the unpaid principal amount of $\$ 6,200,000$
with a $1 / \%$ premium of $\$ 5,200,000$ of the loans. with a $1 / 2 \%$ premium of $\$ 5,200,000$ of the loans.
The new bank loans wil 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 $21 / \% \%$ 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 substantially all of its holdings of stock and debt of
by Loan Star Gas Corp.-V. 151, p. 3749 .

## Long Island RR.-Earnings -

 $\begin{array}{lllll}\text { Net from railway_...-. } & 6,007,390 & 5,982,906 & 5,123,818 & 4,475,454 \\ \text { Net ry. oper. income.- } & 908,987 & 329,834 & \text { def22,264 } & \text { def } 168,987\end{array}$ -V.151,p. 3243.

| Angeles Railway Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Nov. 30 | 7 | 056,953 | ,811 | \$11,082,135 |
| Other rev.rrom transp- $\quad 293$ 1,1 |  | 222 | 1,104 | 1,430 |
| Rev. from other rail and coach operations....- | 6,262 | 9,118 | 79,207 | 97,390 |
| Operating revenu | \$1,041,562 770,988 | $\begin{array}{r}\text { \$1,066,294 } \\ 802,991 \\ \hline\end{array}$ | $\begin{array}{r} \$ 11,456,122 \\ 8,810,930 \end{array}$ | $\begin{array}{r} \$ 11,180,954 \\ 8,638,764 \end{array}$ |
| Operating exp | 770,088 | 119,250 | 1,305,909 | 1,312,981 |
| Net oper. reven | \$149,545 | 44,053 | \$1,339,282 | \$1,229,210 |
| Taxes-..-.-.-.--- | 76,044 | 77,378 | 883,018 | 864,2 |
| Operating income | \$73,501 | \$66,675 | \$456,264 | 364,9 |
| Non-operating income.- | 167 | 167 | 2,285 |  |
| ross incon | \$73,668 | \$66,842 | \$458,550 | \$368,778 |
| Interest on funded debt- | 66,306 | 67,536 | 32,766 4,163 | 64,735 5,465 |
| Int. on unfunded debt-- | 364 | 446 | 4,163 |  |
|  | \$6,999 | $\mathbf{x} \$ 1,140$ | x \$278,380 | \$401,421 |
| x Loss.-V. 151, p. 3243 . |  |  |  |  |
| Louisiana \& Arkansas Ry. - Earnings [Includes Louisiana Arkansas \& Texas Ry.] |  |  |  |  |


| November- 1940 | 1939 | 1938 |
| :---: | :---: | :---: |
| Gross from railway-........-...-.-.- | \$754,727 | \$645,609 |
|  | 321,689 | 223,536 |
| Net ry. oper. income.-.----------- 208,066 | 189,115 | 134,048 |
| Gross from railway-.............--- $7,566,675$ | 6,995,804 | 6,688,332 |
|  | 2,515,824 | 2,148,879 |
| Net ry. oper. income....................... $1,557,166$ | 1,458,630 | 1,204,509 |
| Louisville Gas \& Electric Co. (Ky.) | (\& Sub | s. |
| Year Ended Nov. 30- | $1940$ |  |
| Operating reven |  | 3,296,514 |
| Operation-- | 3,755,249 | 3,645,081 |
| Appropriation for retirement reserve | 1,341,000 | 1,272,667 |
| Amortization of limited-term investments...-...-- | 1,110,428 | 1,120,766 |
| Provision for | $1,110,287$ $1,048,488$ | $1,120,766$ 570,650 |
| Net operating inco | \$4,124,763 | \$4,083,641 |
| ther income..- | -228,965 | 203,524 |
| Gross income | \$4,353,728 | \$4,287,165 |
| Interest on funded debt | 1,030,450 | 1,030,450 |
| Amortization of debt discount and expense------ | 160,227 | 160.227 |
| Other interest-7------ | 7,704 250,000 | 44,856 250,000 |
| Amortization of contractual capital expenditures-- | -37,000 | 37,000 |
| Interest charged to construction... | Cr 20,986 | Cr6,084 |
| Miscellaneous deductions | 21,981 | 24,666 |

## Net income-

$\$ 2,867,352 \$ 2,746,050$
Ludlow Valve Mfg. Co. - New President, \&c.-
Directors on Dec. 30 announced the election of Alfred W. Thompson as President 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 mitial dividend of 10 cents per share on the $51 / 2 \%$ non-cumulative convertible preferred stock, payable Jan. 1 to holders
of record Dec. 27 .-V. 149, p. 263 .

Luzerne County Gas \& Electric Corp.-Registers with SECC
Corporation on Dec. 31 filed with the Securities and Exchange Commission a registration statement (No. $2-4623$, Form A-2) under the Securi-
ties Act of 1933 , covering $\$ 7,500,000$ of $31 / 4 \%$ First mortgage bonds, due ties Act of 1933 , covering $\$ 7,500,000$ of $3 / 4 \%$ First mortgage bonds,
Jan. 1,1966 .
Cill 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 amoun of all its outstanding $\%$ first and refunding mortgage gold bonds, due 1954 (except $\$ 18,000$ principal amount which will be retired through opera-
tion of a sinking fund), and for the payment on April 1, 1941, of the princion of a sinking fund), and for the payment on aprefunding and improve ment 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 under
writing discounts or commissions, the offering price, and the redemption provisions will be furnished by amendment. the offering it is intended to 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 stabilize the price of the bonds.
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 proposed issuance and sale of $\$ 7,500,000$ of $314 \%$ first mortgage bonds, due Jan. 1, 1966, at approximately $101 \%$.-V. 151, p. 3244.
(W. J.) McCahan Sugar Co.-Accumulated DividendDirectors have declared a dividend of $\$ 1.75$ per share on account of
accumulations on the preferred stock, payable Dec. 23 to holders of record accumulations on the prefe.
McGraw-Hill Publishing Co.-New Officialof Lhis company Guerin has been named executive assistant to the President of
MacSim Bar Paper Co.-Extra DividendDirectors 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 RR.-Earnings-
$\begin{aligned} & \text { Period Ended Nov. 30- } \\ & \text { Operating revenues }\end{aligned} \quad \$ 940-$ Month 1939 Operating revenues.....
Operating expenses....
Taxes oper. revenues.-Equipment rents
Joint facility rents-...... Net ry. oper. income.
Other income.
Gross income_-1.-.-.
Deductions (rentals, int.
Deductions (rentals, int
\&c.)
Net income
V.

151, p. 3244.

$\qquad$ | $\begin{array}{r}\$ 160,679 \\ 26,797\end{array}$ |
| :---: |
| $\$ 187$ | $\begin{array}{cccc}\$ 187.476 & \$ 222,275 & \$ 2,117,536 & \\ 163,486 & 171,141 & 1,810,098 & 1,872,865 \\ \$ 23,990 & & \$ 51,134 & \$ 307,438\end{array}$

589 $1940-11$
$\$ 11,046,04$
$8,144,640$

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 pay-
ments aggregating $\$ 115,122$ to the trustee for the purchase of outstanding ments aggregating $\$ 115,122$ to the trustee for the purchase of outstanding same period, made provision for current sinking fund requirements in the amount of $\$ 51,980$ pursuant to the plan. It is expected that the corpora tion's working capital will be further strengthened by the benefits derived
from the plan and agreement. At the present time the hoiders of more than $60 \%$ of the preferred stock evidenced their acceptance and approval of the plan of capital stock read
justment as have holders of more than $96 \%$ of the common stock justment as have holders of more than $96 \%$ of the common stock. It is will be called for the purpose of declaring the plan operative.

| Sales | $\begin{gathered} 1940 \\ \$ 7,942,189 \end{gathered}$ | $\begin{aligned} & 1939 \\ & \$ 7,657,646 \end{aligned}$ | $\begin{aligned} & 1938 \\ & \$ 8,885,815, \end{aligned}$ | $\mathbf{x} \$ 10103,413$ |
| :---: | :---: | :---: | :---: | :---: |
| Freight returns, hauling, \&c. | 347,436 | 303,049 | 282,866 | See $\times$ |
| Net | \$7,594,754 | \$7,354,597 | \$8,602,949 | \$10,103,41 |
| ost of | 7,165,287 | 7,081,674 | 8,395,210 | 9,896,821 |
| Int. on debentures. | 34,941 | + 41.074 | 339.245 47,385 | 283,188 55,697 |
| Other interest | 661 | 2,951 | 3,307 | 7.807 |
| Amort. of debt discount- | 1,957 | 2,271 | 2,616 | 3,090 |
| $\qquad$ | 365 | 533 | 393 | 388 |
| Loss | 354,569 | \$125,558 | 85,207 | 8 |
| ther incom | 88,534 | 35,378 | 7,791 | 8, |
| Total loss | \$143,103 | \$90,181 | \$177,417 | \$135,130 |
| Miscell. deductions.--- |  |  |  | y 27,340 |
| Prov. for Fed, inc. taxes Discount on debs. pur. | 31,500 |  |  |  |
| for sinking fund.- | Cr16,332 | Cr 44,987 | Cr44,839 | Cr28,185 |
| Net loss.-.------- | P $\$ 127,935$ | \$45,194 | \$132,577 | 13 | 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

Assets-Cash in banks and on hand, $\$ 209,893$; receivables (less reserves or doubtful receivables, \&c. $\$ \$ 9,895$; cash in sinkinventories, $\$ 438,748$ ments, $\$ 5,697$; plant and equipment (pet), $\$ 1,288,893$; 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 sinkting
fund requirements, $\$ 51,980$; funded debt, $\$ 529,320$; cumulative convertible und requirements, $\$ 51,980$; funded debt, $\$ 529,320$; cumulative convertible ing 43,229 shares), $\$ 1,366,544$; common stock without par value; stated
value $\$ 5$ per share, $\$ 428,125$; paid-in at date of organization, $\$ 500,00$ value $\$ 5$ per share, $\$ 428,125$; paid-in at date of organization, $\$ 500,00$
stated value of common stock donated to company and canceled, $\$ 157,970$; stated value of common stock donated to company and canceled, $\$ 157,970$;
discount on preference stock redeemed and canceled, \&cc., $\$ 148,728$; deduct discount on preference stock redeemed and canceled, $\&$
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 July 1 , 1943, as stamped, are notified that pursuant to the provisions of rticle fourth (b) of the plan of debenture adjustment and deposit agreeinterest coupons for the extended term of the debentures have been attached, are now ready for delivery.
Holders are, therefore, re
requested immediately to send or deliver their Che Continental Illinois National Bank \& Trust Co., tures.-V. 151, p. 2947.
Minneapolis \& St. Louis RR. - Earnings -


Minneapolis St. Paul \& Sault Ste. Marie Ry.-Earns. [Excluding Wisconsin Central Ry.]

| Period End. No | 40 | th-1939 | 1940-11 Mos.-1939 |  |
| :---: | :---: | :---: | :---: | :---: |
| Freight revenue | ,142,244 | \$1,229,925 | ,132,295 | \$12,288,294 |
| Passenger rev | 33,290 | 49,899 |  |  |
| All oth | 98,476 | 104,898 | 1,171,267 | 72 |
| Total revenues. | \$1,274,010 | \$1,384,722 | \$15,910,716 | 14,221,130 |
| Maint, of way \& str | 232,894 | 188,203 | 2,715,427 | 2,368,560 |
| Maint, of equipment | 220,965 | 230,457 | 2,490,075 | 2,439,320 |
| Traffic expenses | 31,586 | 33,183 | 381,231 | 379,120 |
| Transp. expenses | 592,025 | 546,695 | 6,111,745 | 5,932,027 |
| General expen | 45,358 | 49,712 | 569,584 | 594,075 |
| Vet | 149,181 | 36, | 54 | 8 |
| Taxes. | 102,495 | 98,68 | 1,179,190 | 140,493 |
| 兂 | 6, | \$237,790 | \$2,463,464 |  |
| Hire of equipment | 37,768 | 26,04 | 297,204 |  |
| Rental of terminals | 14,220 | 18,918 | 145,007 | 150,661 |
| Net after r | , | \$192,827 |  |  |
| Other incom | ,624 | 13,297 | 106,85 | 133, |
| Income before inte | 321 | 206,124 | 2,128,105 | 1,065,923 |
| Int. being accrued paid. | 3,925 | 3,520 | 33,79 | 44,351 |
| Bal. before interest bonds, \&c | 83,603 | \$202,604 | \$2,094,313 | 1,021,57 |
| $x$ Loss or deficit. |  |  |  |  |
| [In | uding Wisco | nsin Centra | Ry.] |  |
| November- | 1940 | 1939 | 1938 | 193 |
| Gross from railway | \$2,389,244 | \$2,492,722 | \$2,053,095 | 1,922,534 |
| Net rrom opar. incom | $\begin{aligned} & 454,688 \\ & 130,709 \end{aligned}$ | 645,638 349,151 | $\begin{array}{r}331,067 \\ 47 \\ \hline 345\end{array}$ | 1-172,561 |
| From Jan. 1- |  |  |  |  |
| Gross from railway | $\begin{array}{r} 28,734,819 \\ 7,532.189 \end{array}$ | $\begin{aligned} & 26,153,016 \\ & 6,00,80 \end{aligned}$ | $\begin{array}{r} 22,507,354 \\ 3.239,312 \end{array}$ | $25,851,891$ |
| Net ry. oper. income | 4,233,302 | 2,858,306 | def143,518 | 2,510,061 | Net ry oper. incom

## Mississippi Central RR.-Earnings

 November-Gross from railway.
Net from railway Net ry, oper. income.--
From Jan. Gross from railway

Mississippi Power Co.-Earnings-

 conveyed to Tennessee Valley Authority an
date are included herein.-V, 151, p. 3402 .
Missouri \& Arkansas Ry.-Earnings-November-
Gross from railway...
Net from railway.-.
Net ry. oper
Net ry. oper. income-
From and
Gross from Gross from railway.... Net ry. oper. incore.

Missouri Illinois Ry.-Earnings -



## Interest-

The interest due Jan. 1, 1941, on the first mortgage $5 \%$ bonds, series A,
due 1959. is now being paid at office of J. P. Morgan \& Co., Inc., New York.-v. .151 , p. 3245 .
Missouri-Kansas-Texas Lines-Earnings-
$\begin{array}{llllll}\text { November - } & 1900 & 1939 & 1938 \\ \text { Gross from railway } & \$ 2,387,353 & \$ 2,323,338 & \$ 2,268,827 & \$ 2,550,426\end{array}$ Gross from railway

 Net from ralway-
Net ry. oper. inco
$-\mathrm{V} .151 . \mathrm{p} .3894$.

## Missouri Pacific RR.-Earnings -

 $\begin{array}{lrrrrr}\text { Net ry, oper. income-..- } & 1,190,252 & -831,741 & 717,481 & 665,698 \\ \text { From ran. } & 11\end{array}$
 Interest-
Interest of $13 \%$ was paid on Jan. 2,1941 , on Pacific Railroad of Mispayable at office of J. P. Morgan \& interest warrant No.
Co., Inc., New York.-
Interest
Is

## Monongahela Ry.-Earnings-

$\begin{array}{llllll}\text { November } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_.... } & \$ 391,988 & \$ 850,839 & \$ 365,79 & \$ 340,751 \\ \text { Net from railway_-... } & 247,679 & 306,303 & 233,197 & 181,398\end{array}$ Net from railway--.-
 -V. 151, p. 3245.
Monroe Calculating Machine Co.-To Pay $\$ 1 \mathrm{Dir}$.- Directors have declared a dividend of $\$ 1$ per share on the common stock,
no par value, payable Dec. 23 to holders of record Deec. 19 . This compares with 50 cents paid on Sept. 30 , Jur
Mount Hope Mineral RR.-May Dissolve-
The stockholders will vote Jan. 17 on deciding whether or not the corporate existence of the company which ex
extended perpetually.-V., $130, \mathrm{p} .1110$.
Mountain States Telephone \& Telegraph Co.-Earns.


 $\begin{array}{cccccc}\text { Net operating income- } & \$ 418,348 & \$ 385 ; 694 & \$ 4,42,011 & \$ 4,472,147 \\ \text { Net income } & & \$ 25,138 & 308,471 & 3,432,531 & 3,575,049\end{array}$ 51, p. $340 \overline{2}$.
Mutual Telephone Co., Honolulu-Stock Offered-To Redeem $\$ 2,000,000$ Series B Bonds-New Bond Issue to Be Offered-
at par ( $\$ 10$ per is offering 20,000 shares of common stock for subscription one for each 19 shares held. The rights ovidenced by the warrants may be exercised at the principal office of the company in renoesuring fractiona 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 de ducted will be distributed pro rata to the stockholders of record of the company as of the close of businesss on Nov. 6, 1940, whore fractional interests are 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 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 $m$
the company's plant
Company proposes to sell on Jan. 15, 1941, or as soon as practicable 1941, and to mature Jan. 15 , 1971 for the surpes A $4 \%$, to be dated Jan. 15 . to apply towards the repayment of its current loans and to provide further Company (a Ha waiian corporation) was incorporated in Hawaii Aug. 16 1883. Company is a public utility furnishing teleephone service on the and radiotelephone service between said islands and certain ships at sea
and also wireless telegraph service between the Islands of Oahu, Lanai

Hawaii, Mani, Kauai and Molokal. Company in cooperation with R. C. A. phone 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 othe oountries. Com furning Company furnishes local service in 31 exchange areas on the five principal islands of the Hawailian group, in the wholesale distribution of radios and
Company is also engaged Compan
records in
facturing
C
Funded Debt and Capitalization-_ Authorized Outstanding
1st mtge, bonds, series B 4\% , due July 15, 1960__S2000.000 1 st mtge. bonds, series B
1 4\%
1st mtge. bonds, series A
$4 \%$
 a When the 20,000 shares of capital stock now offered are issued, the company will have 400,000 shares of capital stock issued and outstanding Alo the the $\$ 2,000,000$ first mortgage bonds, series B $4 \%$, due July 15 ,
1960 , have been authorized by the company to be redeemed on Jan. 15 , 1960, have been authorized ny tro tice of intention to redem has been given by the company to Hawaiian Trust Co.
Company has also authorized the offering in exchange to the holders Company has also author Hze the offering in exchange to the hoders residing in the due July 15. 1960, an equivalent amount of first mortgage bonds, series A 4\%, due Jan. 15, 1971 . J Jan. 15, 1941, or as soon as practi
Company proposes to issue and sell on cable thereafter, to residents of the Territory of Hawail $\$ 400,000$ firs mortgage bonds, series A $4 \%$. due Jan. 15, 1971 , for the purpose of pro
viding funds for additional working capital or to repay the company's current short-term loans. Company plans to sell on Jan. 15 , 1941, or as soon as practicable thereJan. 15, 1971, offered in exchange to the holders residing in the Territory of Hawaii of the first mortgage bonds, series B $4 \%$. due July 15, 1960, as are not issued in exchange ror the purice of first mortgage bonds, series B principal amount of the redemption price of first mortgag.
Patterson-Sargent Co. (\& Subs.)-EarningsYears End. Oct. $31-$
a Operating profit a Operating profit....
Other income
Pro Prov. for Federal taxes.-
 $\qquad$ $\begin{array}{r}1939 \\ \hline 239.258 \\ \hline 698\end{array}$ Total surplus
Divs. on pref. stock $\frac{10}{\$ 3,316,984} \frac{10}{\$ 3,287,923} \frac{\cdots-\cdots-}{\$ 3,284,355} \frac{\cdots,-\cdots}{\$ 3,588,534}$ Common dividends.-..Premium on pref. stock
purchased and retired_ purchased and retired. $\qquad$ -...-Balance, surplus $-\quad \$ 3,104,629 ~ \$ 3,125,537 ~ \$ 3,071,947 ~ \$ 3,219,396$ $\begin{array}{ccccc}\begin{array}{c}\text { Earns. per sh. on 200,000 } \\ \text { shs.com. stk. (no par) }\end{array} & \$ 0.90 & \$ 1.00 & \$ 0.26 & \$ 2.00\end{array}$ a After deducting cost of sales, selling, administrative and general ex-
penses. b Includes $\$ 10.000$ for surtax on undistributed profits. c Inpenses. b Includes $\$ 10,000$ for surtax on undistributed profits. c In-
cludes $\$ 1,313$ additional charge for prior year taxes. d Includes $\$ 744$ adjustment for prior years. e 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.

 Customers' notes \& accepts. payable
Inventory......... Cash surrender val. Securities of unconsundry secur., miscell, rec., \&c. mis-
L'ell, bldgs., mach.,
equipment, \&c,
Unexp. ins. prem.

25,946 .273

Total_........ $\frac{48,835}{-\frac{42,805}{\$ 4,488}}$ \$4,309,999 Total_......... $\$ 4,275,488$ \$4,309,999 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 $121 / 2$
cents was paid on Nov. 15 last.-V. $147, ~ p .429$ Nashua Gummed \& Coated Paper Co.-Pays $\$ 2.50$ 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 stock, no par value, payable Dec 26 to holders of record Dec. 23 . Four quarterly dividends of 50 cents were previousy paid; $\$ 2$ paid on Dec. 23 ,
$1939 ; \$ 1$ paid on Nov. 15, 1939; and 50 cents paid in each of the three 1939; \$1 paid on Nov. 15, 1939; and 50 cents paid in eac
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 stock, payable on the common shares since Oct. 1, 1931 when a regular
dividend paid on the
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 Plart-
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 mills engaged in the processing of a variety of items for the building trade.
processing of a variety of to National's lime facilities three plants, two
The transaction adds to No
limestone mines, 16 shaft kilns, and the largest rotary kiln in the United
States. of 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 waliboard min in Bronx, N. Y. to service Metropolitan New York dealers. In Nov., 1940 National acquired a paper mill 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 ceiling items including plaster, wallboard, gypsum lath, insulating products, acoustical pr
lime.-V.
151, p. 3895.

National Oil Products Co -Listing-
The New York Stock Exchange has authorized the listing of 35,965
Sditional shares of common stock (\$4 par) on official notice of jssuance 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 DividendDrectors have declared a dividend of 20 cents per share on the common stock, payable Dec. 30 to holders of record Dec. $26 .{ }^{\text {D }}$ In
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 $9,417,573 \mathrm{kwh}$. This is an increase of $1,353,308$
kwh., or $16.78 \%$ above production of $8,064,267 \mathrm{kwh}$. for the corresponding
week a year ago. Week a year ago.
Gas output is reported at 108,744 mcf., a decrease of 9,582 mcf., or $8.10 \%$
below production of $118,326 \mathrm{mcf}$. in the corresponding week a year ago. V. 151 , p. 3896 .

National Standard Co. (\& Subs.)-Earnings-
 x Net operating profit_-
Other income, int. (net)
and sundry receipts_and sundry receipts.-
$\stackrel{1937}{\$ 948,857}$
-....-

|  | 17,210 | 18,8 |
| :--- | :--- | :--- |

Total earnings.-.-.--
Losses on assets sold or scrapped for exchange deProciation, foreign subs
prov. for U.S. A., Can. English income taxes. earns. of English sub. Sundry charges

| \$1,176,747 | \$967,139 | \$335,079 | \$987,855 |
| :---: | :---: | :---: | :---: |
|  |  |  | 13,400 |
|  | 49,826 |  |  |
| 242,297 | 179,697 | \%61, | 187 |

$\begin{array}{lrrrr}242,297 & 179,697 & \mathbf{y} 61,700 & \mathbf{y} 187,724\end{array}$

|  | 10,662 | 6,659 | 4,486 |
| ---: | ---: | ---: | ---: |
|  | 2,180 | 4,807 | 8,448 |
| $\$ 934,451$ | $\$ 724,773$ | $\$ 261,913$ |  |

Divs. paid, less divs.- on
stock held in stock held in treasury-
Shs. cap. stk. (par $\$ 10$ )-
 Assets-Cash--....-....--
Market.securities
Cuse Customers' notes \& succts. receivable Employees ${ }^{\text {and }}$ recelvable Inventories Cash in Engiish

$$
\begin{array}{r|}
1939 \\
678,110 \\
239,340 \\
536,721 \\
6,745 \\
886,774 \\
659 \\
\hline
\end{array} \left\lvert\, \begin{aligned}
& \text { A } \\
& \hline 54,055 \\
& \hline 116,396 \\
& 169,704 \\
& 75,592 \\
& 121,387 \\
& 1 \\
& \hline
\end{aligned}\right.
$$

Total_......... $\$ 5,186,602$ §4,885,485
Total
Consolid
1940
 $-\overline{\$ 5,186,602} \$$
V. 151, p. 559

Nevada N
November-
Gross from railway...
Net from railway...
Net ry. oper. income.
From Jan. 1 .
Gross from railway.
Net from railway
Net rrom raper. income
Net ry.
-V1, p. 3247 .
rn Ry.-Earnings -
$\begin{array}{ccc}\text { New Orleans \& Northeastern RR.-Earnings - } \\ 1940 \quad 1939 & 1938\end{array}$ $\begin{array}{lrrrr}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway } & \$ 334,182 & \$ 279,184 & \$ 248,904 & \$ 271,836 \\ \text { Net from railway } & \$ 33,11,876 & 110,071 & 90,774 & 82,179 \\ \text { Net ry. oper. income... } & 175,596 & \mathbf{4 6 , 9 4 7} & 32,695 & 38,623\end{array}$ Grom Jan. 1Gross from railway.
Net from railway
Net ry. oper. income


## New Orleans Texas \& Mexico Ry.-Earnings -November- Gross from railway Net from railway Net from railway .-. -From. oper. income. Fror. Gross from railway Net from railway Net ry. oper. income

## Newport News Shipbuilding \& Dry Dock Co.-Pension

 PlanCompany has announced the establishment, effective Dec. 31, 1940, of a new employees pension plan to replace the previous retirement allowance plan which had with the plan the company created a trust to which it has 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 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 supplemo 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
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 group of investment associates, and subsequently a major portion of the company's stock was sold to the public by an underwriting group headed by Unio

New York Central RR.-Vice-President Retires, \&c.-
D. This railroad iu charge of operation from Buffalo and Geast 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 the New York terminal district and river division of the W est Shore RR.
L. Relyea. Assistant Superintendent at New York, will take Mr. Brinkworth'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 Assistant superintendent in charge
operation of the marine department.

November-
Earnings for November and Year to Date

 $\begin{array}{lrrrrr}\text { Gross from railway--. }-335,691,381 & 309,285,185 & 269,579,065 & 338,918,218 \\ \text { Net from railway } & 8,-7,003,372 & 76,604,993 & 54,326,938 & 79,194,237 \\ \text { Net }\end{array}$ Net ry. oper. inco.

New York Connecting RR. - Earnings $\begin{array}{lllll}\text { November } & 1940 & 1939 & 1938 & 1937 \\ \text { Grosf from railway } & \$ 257,375 & \$ 204,905 & \$ 197,089 & \$ 166,164 \\ \text { Net from railway } & \$ 254, \\ \text { Net ry. oper. income.-. } & 184,544 & 141,218 & 164,660 & 111,723 \\ \text { From Jan } & 160,141 & 126,215 & 306,772 & 50,132\end{array}$ $\begin{array}{lllllll}\text { Groms from railway } & & 2,375,325 & 2,312,923 & 2,287,315 & 2,323,187\end{array}$ $\begin{array}{llllll}\text { Net ry. oper. income-.- } & 1,622,347 & 1,562,753 & 1,624,517 & 1,734,241 \\ \text { V-V. } 151, \text { p. } 3247 . & 1,247,269 & 1,055,690 & 1,076,758\end{array}$ New York Lake Erie \& Western Docks \& Impt. Co.-Interest-
$5 \%$ To interest due Jan. 1,1941 on the first mortgage bonds, extended at New York.-V. 151, p. 251 .

## New York Susquehanna \& Western RR.-Earnings-

 November-Gross from railway
Net from railway
Net ry, oper. i Net ry oper. income--
$2,907,536$
$1,033,615$
396,006
New York Title \& Mortgage Co.-Series F CertificatesCaptain 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 $31 / 4 \%$ of outstanding certificates, and payment on principal of $\$ 36,327$ at the rate of $11 / 2 \%$ 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 year $\%$, and the sum of $\$ 36,327$, or at the rate of $11 / \% \%$ on principal.
In commenting on these payments, the trustees stated that over the period of the last $51 / 2$ 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 $61 / 2 \%$ 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 stock, pa 11, 1939, and on Nov. 30, 1936
Current dividend amounts to $\$ 44,972$ and corresnonding sinking fund and participation payments on the first mortgage bonds also were authorfor 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 supfirst 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 $1,1941 .-\mathrm{V} .151$, 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 | $\begin{array}{lrrrr}\text { Net from railway }-\ldots-. & \$ 385,290 & \$ 396,647 & \$ 332,408 & \$ 371,170 \\ \text { Net ry. oper. income..- } & 84,859 & 81,251 & 36,488 & 46,301 \\ \text { Nrom } & 23,113 & \text { def11,246 } & \text { def10,620 }\end{array}$ $\begin{array}{llllll}\text { From Jan. 1- } & & \text { Gross from railway.... } & 4,170,144 & 4,269,181 & 4,061,537 \\ \text { Gron } & 4,551,380\end{array}$

 North American Car Corp-Accumulated DividendDirectors have declared a dividend of $\$ 3$ per share on account of accumuDec. 26. Dividend of $\$ 3$ was paid on March 25 , last and one of $\$ 1.50$ per North American Gas \& Electric Co.-Calls for Tenders of $6 \%$ Cumulative Income DebentiresCompany 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 pany 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 ail tenders. forward (form properly filled out) to the company at 744 Broad St., Newark, Comparative Statement of Earnings, Showing Net Income as Defined in
12 Months Ended Nov. 30 -
Total income from interest Total income from intere
Income from dividends.

1940
$\$ 3,23$
41
Total gross earnings $\square$
 General expenses and
Federal income tax.

Net income (as defined in amended
 sently applicable to the payment of interest on the $6 \%$ cumulative income debentures (annual interest charges on which income debentures issued and
to be issued amounts to $\$ 29,755$ ), and the remaining $40 \%$ thereof, is required to be applied to the acquisition of such debentures.

Assets-Investments, $\$ 355,927$; cas. $\$ 380$, prepaid items, $\$ 31$; total, $\$ 388,433$. Liabilities- $\mathbf{6} \%$ cum. income debent $\$ 7,488$; other accrued liabilities $\$ 926$ common stock (par 80 c. per share), $\$ 65,930$; earned deficit, $\$ 236,370$;

Northern Ohio
Northern Ohio Telephone Co.-25-Cent Dividendstock, par $\$ 10$, payable Dec. 26 to holders of record Dec. 20 . Dividend of $171 / 2$ cents was paid on Oct. 15 and on July 15 , last, this latter being the initial dividend on the $\$ 10$ par shares. Dividend of $\$ 1$.
old $\$ 100$ par shares on April 15, last.-V. 151, p. 2054 .
Northern Illinois Coal Corp.-Year-End DividendDirectors have declared a year-end dividend of $\$ 1$ per share on the com.
tock, payable Dec. 28 to holders of record Dec. 18.-V.151, p. 709 .
Northern Pacific Ry.-Earnings-
 $\begin{array}{llllll}\text { Gross from railway } & 62,820,309 & 59,001,584 & 52,240,351 & 60,577,602 \\ \text { Net from railway_....- } & 15,393,571 & 12,449,338 & 8,683,283 & 12,323,942\end{array}$ $\begin{array}{llrrr}\text { Net from railway_....- } & 15,393,571 & 12,449,338 & 8,683,283 & 12,323,942 \\ \text { Net ry oper. income_- } 11,992,329 & 8,941,757 & 5,183,758 & 10,416,955 \\ \text {-V.151,p. } 3751 . & & & & \end{array}$

Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern states Power Co. system for the week
ended Dec. 28, 1940, totaled $31,351,417$ kilowatt-hours, as compared with
 7.6\%-V. 151, p. 3897.

Northwest Engineering Co.-To Pay 25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common
stock, payable $F$ eb. 1 to holders of record Jan. 15. This compares with $\$ 1.25$ pald on Dec. 20, last: 50 cents on Nov . . Iast: 25 cents pald in three
preceding quarters; 50 cents on Dec. 20.193925 cents on Nov 1.1939 and preceding quarters; 50 cents on Dec. 20, 1939; 25 cents on Nov. 1, 1939 , and Nov. 1,1938 , and 75 cents pald on Dec. 20, 1937.-V. $\mathbf{V}$. 151, p. 3248 .

## Northwestern Bell Telephone Co.-Earnings-



Operating revenues

| Net oper. revenues ... |
| :---: |
| Operating taxes |
| $\$ 950,713$ |
| 426,612 |
| 890,181 |
| $\$ 10,889,379$ |
| $\$ 10,615,324$ |

 Net income $-151, \mathrm{p} .32 \overline{2} \overline{8}$.

Northwestern National Life Insurance Co.-194C Report Shows Increased Business and Earnings-
An increase to $\$ 460.034 .187$ in insurance in force, a sharp gain in renewal Dec. 31, feature the 56 th annual financlal statement of the pompany. The gain of $\$ 19,463,474$ in insurance in force is $44 \% \%$ greater than the new business exclusive of revivals and increases, totaled $\$ 59,705,046$, compared with $857,844,015$ in the preceding year.
Total income rom ail sources increased to $\$ 15,58,796$, from $\$ 15,160,680$ for the year 1939, the report shows. Contingency reserves, surplus funds
and capital increased $\$ 212,373$, to a total of $\$ 5 ., 670,291$, atter adding $\$ 100,-$
000 in excess of legar requireenents to various policy reservees. said 0 . substantial increase in ind insurance in force is especially encouraging, President of the company, in conmenting on the report,
ind It therefore reflects continued improvement in persistency of business, Which simply means that an increasing proportion of poiticyoliders are keeping their insurance in force. This. I feel., Pesults from two things. 1940 ang
being on the part of the average familyent second, our own long range program of lapse prevention is getting resuits.'
The company's report shows holdings of. U. S. Government securities
and fully guaranteed bonds of government agencies totaling 824.480 .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 or the previous ear., The increase was due to expansion in the company's holdings of Total premium on coctions of $\$ 10,930,964$ in 1940 compared with $\$ 10,-$
630,054 collected in premiums in 1939 , the report shows. The increase 630,054 collected in premiums in 1939, the report shows. The increase,
Mr. Arnold pointed out, was entirely accounted for by an expansion in Mr. Arnold pointed out, was entirely accounted for by an expansion in
renewal premiums, reflecting stitl better maintenance of policies in force,
Noir owners.-V. 151, p. 3405; V. 150, p. 283.
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. the regular quarterly dividend of $\$ 1.25$ per share on the common stock,
th payable Dec. 31 to holders of record Dec. 23.-V. 148 , p. 1487 .
Northwestern Pacific RR.-Earnings -
Grove from railway
Net ry. oper. income.
From Jan. 1 -
$\begin{array}{lllllll}\text { Gross from railway_-.-- } & 3,027,670 & 3,055,420 & 2,803,161 & 3,529,278\end{array}$ $\begin{array}{llll}\text { Net ry oper. income-... def } 316,517 & \text { def } 279,986 & \text { def } 485,435 \\ \text { def } 83,506\end{array}$

Nunn-Bush Shoe Co.-2C-Cent DividendDirectors 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 10 and JJan. 30 , 1940 and on July 29,1939 , and in each of the four preceding quarters.- $\mathbf{V}$. 150 , p. 3834 .

Ohio Oil Co.-Studies Redemption Plan-
$\$ 34,124,900$ of 6 Th said to be studying a plan to redeem nearly half its the proceeds of bank loans. The stock is redeemable on any dividend date

Ohio Edison Co.-Earnings-
Period End, Nov. 30-
Gross revenue
1940-Month-1939
1940
12 Gross revenue --.......
Taxes for depreciation--
Gross income
$\begin{array}{r}\$ 676,758 \\ 286,856 \\ \hline 8\end{array}$
Net income--
-V. $151, \mathrm{p} .32 \mathrm{z} 49 .-$
Ohio Wax Paper Co.-50-Cent Common Dividènd-
stock, payable Dec. 28 to holders of record Dec. 20 . Last the common tribution was the extra dividend of 75 cents and reaular quarterly dividend
Oklahoma City-Ada-Atoka Ry.-Earnings Grove fromer-railway
Grent Gross from railway-..-:-
Net from raiway
Net ry. oper. income.:-


1937,
$\$ 36.186$
23,265
1,27
Grom Jan. ${ }^{\text {Gross }}$ (rom
Gross from railway --
Net ry.oper. incom
$\begin{array}{rrr}273,246 & 370,485 & 407,352 \\ \text { 5ef } 14,4560 & 129,230 & 117,827 \\ & 56,937 & 23,487\end{array}$
477,178
186,389
81,144

## Oneida, Ltd.-Extra Dividend-

 Regular quarterly dividend of $183 / 4$ cents per share was paid on Dec. 15 ,
last.-V. 151, p. 2202 .
Pacific Coast Aggregates, Inc.-Earnings-
Net income before Federal
$\begin{array}{ll}1940 & 1939 \\ \$ 79,791 & \text { loss } \$ 14,276\end{array}$

## p. 998.

Pantepec Oil Co. of Venezuela, C. A.-Transfer AgentGuaranty 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


Pacific Power \& Light Co. (\& Subs.)-Earnings-

| Operating End.Novenues....- |  | 51 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating expenses......- |  | \$214,451 | \$6,760.798 |  |
|  |  |  |  |  |
| Prop. retire. res. approp. | 57,908 | 57,908 | 694,900 | 694,900 |
| nts |  |  | 136 | 13 |
| Net oper. revenues_ | $\begin{array}{r} \$ 168,021 \\ 18,746 \end{array}$ | $\begin{array}{r} 8178,729 \\ \mathbf{1 7 , 8 9 4} \end{array}$ | $\begin{aligned} & \$ 1,868,250 \\ & 220,569 \end{aligned}$ | \$1,976.02 |
| Operating income. Other income (net) | $\begin{array}{r} \$ 186,767 \\ D r 296 \end{array}$ | $\begin{gathered} \$ 196,623 \\ \operatorname{Dr222} \end{gathered}$ | $\begin{array}{r} \$ 2,088,819 \\ D r 3,469 \end{array}$ | \$2,188,249 |
| Gross income------- | \$186.471 | \$196,401 | $\$ 2,085,350$ |  |
| Int. on mitge. bonds | 85,41 <br> 34 | 85,4 16.9 | $\begin{aligned} & 1,02,000 \\ & 262,132 \end{aligned}$ | $1,025$ |
| Int. chgd. to construct'n | ${ }^{\text {Cr }}$ + 430 | ${ }^{1} \mathbf{C} 53$ | Cr1,293 | ${ }_{\text {Cr11,72 }}$ |
| Divet applic. to pre | ¢ 8 fr7, the | \$94,5 | $\begin{aligned} & 8799,511 \\ & \hline 458,478 \end{aligned}$ | $\begin{aligned} & \$ 911,023 \\ & 458,478 \end{aligned}$ |
| $\begin{aligned} & \text { Balance } \\ & \text {-V. } 151, \mathrm{p} .3406 . \end{aligned}$ |  |  | 1,033 | 452, |

Pacific Telephone \& Telegraph C
11 Mos. End. Nov. $30-\quad 1940 \quad 1939$
$\underset{1938}{(\&)}{ }_{1937}$

 $\begin{array}{lllll}$|  Operating profit_....  | $19,717,655$ | $20,529,835$ | $18,464,868$ |
| :--- | :--- | :--- | :--- |
|  Other income (net)  | 137,244 | $10,792,375$ |  | \& 109,796 \& \& 231,802 \& 182,873\end{array}



 Surplus $47,694 \quad 1,104,48$

## $\times$ Includes $\$ 410,800$ subject to Oregon rate case.-V. 151, p. 3570, 3097

Patino Mines \& Enterprises Consolidated-DividendDirectors bave declared a dividend of three shillings per share on the 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 , Earnina
Earnings-
 after taxes. For the nine months ended sept. 30 . 1939 the corroration reported loss of 102,814 pounds sterling and profit of $13,410,404$ bolivianos before adjustment to refiect decrease in depletion charges resulting from 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 tinn, as against a production of 5,108 tons of fine tin for the same period
 period was valued in inventory
1939 period.-V. 151, p. 2202 .
Pennsylvania Co. for Insurances on Lives \& Granting Annuities-Comparative Balance Sheet
Assets- Cashount of deposit with Federal Re Dec. 31, '40 Dec. 30, '39

 Investment securities
First morcial loans....
First mortgages owned --.............................
 Miscellaneoous assets
nterest accrued,--aults and equipment Other real estate,
Customers' liability account letters of credit Customers
issued and accepted, executed.

 33,882 | $37,514,102$ |
| :--- |
| $23,992,45$ |
| $36,931,95$ |
| $5,683,558$ | $11,063,233$

$1,90.584$
6
695019 $7,579,630$
$1,835,044$ 695,019
$4,950,311$
$4,834,423$

 Reserve for dividends-
$\qquad$ Reserve for building, taxes and expenses. Letters of credit acceptance executed for cust Deposits---

- Total $151, \mathrm{p} .112$.


Pennsylvania Forge Corp.-Initial and Extra Common Dividend-
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-
 $\$ 434,34$
derso
$-\quad$ der 197,425

7
851
203
354 From Jan. 1 -
 Net ry. oper income--def2,269,245 def1,674,943 def1,929; 887 def1, 527,036
-V . $151, \mathrm{p} .250$.

## Pennsylvania RR.-Earnings -

 $\begin{array}{lllll}\text { Net rom railway-1---: } & 12,983,017 & 12,964,468 & 10,292,160 & \mathbf{7 , 1 1 3 , 6 5 6} \\ \text { Net ry. oper. income--: } & 8,703,059 & \mathbf{9}, 389,198 & 6,690,851 & 3,679,060\end{array}$ Grom Jan. 1| Gross from railway_-.-- $435,586,336$ | $390,867,059$ | $327,613,908$ | $425,798,394$ |
| :--- | :--- | :--- | :--- | :--- |
| Net from railway |  |  |  |
| Net ry. opar. income-- | $726,912,246$ |  |  | - V. 151, p. 3898.

Pennsyivania Water \& Power Co -Stock OfferedStroud \& Co., Inc., and E. H. Rollins \& Sons, Inc., have announced that their offering of 6,745 shares of common stock, made at $531 / 8$ after the close of the market Dec. 27, was oversubscribed and the books closed.-V. 151, p. 2807.

Peoples Gas \& Fuel Corp.-Merger-

Peoples Light \& Power Co.-To Borrow $\$ 475,000-$
The company, according to an application fied with the Security and Co. of Philadelphia. Proceeds from the loan will be used, together with Co. of Philadelphia. Proceeds from the loan will be used, together with
other funds, to redeem on March, 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 es erially ov
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, in a suit charging Postal Telegraph, Inc., with conspiracy to violat Justicice Department officials said that the suit against Postal was secondary
to the case a ainst the Western Union Telegraph Co., against which 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
 was, ine prect. a plaintitfprather than a
agreed to the decree, officials stated.
agreed to the decree, orual agreement between the Justice Department and 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 advantage, the Department. 8 statement, said, the decree contained "a as a netiation 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 in connection with the sending and receiving of telegraphic communications. The decree not only voids these contracts for exclusive use and occu-
pancy and restrains their enforcement but prohibits the making of any pancy and restrains their enforcement but prohibits the making of any
similar contracts in the future. Under its terms, Fostal Telegraph, Inc., similar contracts in the future. Under its terms, Postal Telegraph, Inc.
is enjoined from enforcing or entering into any contracts which exclude any other telegraph company from:
(1) Erecting poles along railroad
(1) Erecting poles along railroad rights-of-way or from engaging in roads Establishing a station or office within the public terminals of railroacs or other transportation companies. exchanges, office and other buildings, both public and private.
(4) Establishing a station or office on property and in buildings used for public amusement or recreation. (5) Having their telegraph business transacted for them in hotels, business esta hlishments and building, bo
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 consoinde 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 majustment under Chapter XV of the Bankruptey Act. dated Jan. 10. 1940 , in respect of the extension of the date of maturity from April 1 , 1940 , to
April 11,1960 , of part of the principal of $\$ 8,586,000$, of the first consolidated April 1, 1960, of part of the principal of
mortgage $4 \%$ bonds, due April 1,1940 .
In accordnace with the plan a, payment of \$450 on the principal of each In accordiace with the plan ar payment ode and the meaturity date of the
$\$ 1,000$ original bond has been or to unpaid balance of $\$ 550$ of principal of each such original bond is to be

Philadelphia \& Reading Coal \& Iron Co-Examiner Recommends Reorganization Steps-Liquidation of Company Opposed-
Recommendation that the company (in bankruptcy since Fen. 26 , basis which would permit operations to continue, "certainly for as long as they show a cash gain," is ocontained in a report to the U. S. District Court Ior the Eastern District of Pennsylvania by the examiner, N. G. Rooseve com-
Other recommendations by the examiner included: (1) since the company's past record or losses and the shortness of the perior orningrrent plan of reorganization should provide a capital structure requiring a miniplan of 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 (2) the stock of the cold 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. Creditors, stockholders and all other interested parties are invited by the tion or to submit proposeals in the form of plans.
Profits of the company in 1940 were estimated oy the examiner at \$1,--
861,778 after depreclation and depletion, but before interest charges, bond 861,778 after depreciation and depletion, but berore 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 193 S , 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 $\$ 1,430,589$. The marked improvement in results for 1940 was attributed by the report to radical economies instituted in 1938 and 1939, the full effect of which was not felt until 1940, and aiso to nalocation in the whole anthracite industry. in ${ }_{\text {The examiner said: "In view of the small average earnings during the }}$ 16 years prior to 1940 , and the heavy losses during the rour years immediately prior to 1940, the company's record gives no indication of any real earning power. And, probanle that the increased earnings are due, in pari at least, to the plan of allocation in the industry. If this plan, for any reason, should not be continued it is highly probable that the market would again become demoralized and under
profits could be shown."-V. 151, p. 2808 .
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.
Pittsburgh \& Lake Erie RR.-Earnings-

Pittsburgh Shawmut \& Northern RR.-Earnings-

| November- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway --.- | \$115.173 | \$97,365 | \$91,899 | - ${ }_{14,522,56}$ |
| Net from raper. income.-- | 33,776 | 13,303 | 17,424 | 2,296 |
|  | 1,119,593 | 899 | 796,950 | ${ }^{936}$,949 |
| Net from railway-..-- | 353,341 | 244,583 | 162,071 | def30,062 |
| Net ry. oper, income... <br> -V. 151, D. 3250 | 207,784 | 92,949 | 22,785 | der30,062 |

Pittsburgh \& Shawmut RR.-Earnings-

| November- | 1940 | 1939 | 193 | ${ }_{86}^{1937}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway---- | \$78,442 | \$106,239 | - 8 \$7, ${ }^{\text {def1,054 }}$ | \$60,700 |
| Net from railway--.--- | ${ }_{9}^{19} 116$ | 8,949 | def4,333 | dep10,223 |
| From Jan. ${ }_{\text {Gross from }}$ | 1,163,564 | 643,375 | 429,038 | 603,285 |
| Net from railway-.-.- | 375,585 249,049 | - ${ }^{76,360}$ | def66,088 | 21,319 |

Pittsburgh \& West Virginia Ry.-Earnings \begin{tabular}{lllll}
$\quad \begin{array}{llll}\text { November } \\
\text { Gross from railway....- } & & 1940 \\
\$ 341,941 & \$ 106,853 & \$ 285.656\end{array}$ \& $\$ 1938$ <br>
\hline

 

Gross from railway....-: \& $\$ 341,941$ \& $\$ 406,853$ \& $\$ 285,656$ <br>
Net from railway \& 100,220 \& 174,663 \& 102,117 <br>
Net ry. oper. income.-- \& 90,512 \& 165,598 \& 101,534 <br>
\hline
\end{tabular} 1937

$\$ 250.42$
8.124
48
 $\begin{array}{lllll}\text { Net from railway } & 1,017,546 & 1,114,426 & 5,57,068 & 898,783 \\ \text { Net ry. oper. income.-- } & \mathbf{1 , 0 1 5 , 4 1 5} & \mathbf{8 5 0 , 6 9 8} & 550,353 & 1,067,770\end{array}$ Net ry. oper. income

Pocahontas Fuel Co.-Year-End Dividendmon stock payabie Dec. 31 This compares with $\$ 2$ paid on Dec. 15 . mon stock, payabe Dec. ${ }^{31}$. This compares with \$2 paid on Dec. 15.
1939 , and $\$ 1$ pald on July 1,1938 , and on March 31,1938 .- V. 149, p. 3726.
Pollock's, Inc.-Five-Cent DividendDirectors have declared a dividend of five cents per share on the common stock, payable Dec. 16 to holders of record Dec, 7 . Last previous pay-
ment was the 10 -cent dividend distributed on Dec. $15,1937 .-\mathrm{V} .149$,
Portland Gas Light Co.- $\$ 1$ Preferred Dividend-
The directors have declared a dividend of \$1 per share on the $\$ 6$ cumu-
lative pereferred 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. July 15, April 15 and Jan. 15, 1939; dividends of 75 cents were paid on
Apris 15 and Jan. 15. 1938, and previously regular quarterly dividend of

## -Public Service Co. of Indiana-Earnings -

Period End. Nov. 30- $1940-11$ Mos.-1939
Operating revenues.
Oper
1940-15 Oper. expenses \& taxes.- $11,304,834$ 10,626,281 12,360,656 11,558,463

 Net income $\quad \$ 1,650,327 ~ \$ 1,263,713 \quad \$ 1,826,549 ~ \$ 1,430,698$ 1940, is based upon rates as provided in the Second Revenue Act of 1940 . V. 1941 , p. 3574 .
${ }^{*}$ Public Service Corv. of New Jersey-1941 Budget More than $\$ 28,000,000$ for now construction, equipment and replacesubsidiary operating companies. 1 , 1 , his sum, more than $\$ 77.000$ has been allocated to the Electric of its electric facilities. This makes a total of more than $\$ 70,000,000$ appro priated since January, 1937 for the electric branch of the business, capita more than adequater ror whatever demands may necessitated by the ${ }_{A}$
 Newark in 1938 a 100,000 kilowatt unit put into operation at Burlington
Generating Station in November, 1940 and a 50,000 kilowatt increase Marion Generating station in Jersey dity which will be completed in the spring. Contracts have recently been placed for another 100,000 kilowat
unit at Burlington which will be ready in 1942 or early in 1043 W 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 877.700 kilowatts. Many of these millions have been expended for high tension and low
tension transision lines. for switching stations and substations and for placing electrical equipment underground
Milford, Bergen County, the other in North Bruw substations-one in New the City of New Brynswick. The low tension facilities at Rutherford Substation will be reconstructed this year. conduits and laying of cable for the transm construction of under ground parts of the company's territory. A like sum is made available annually for this kind of improvement. Electric Department will include circit forcements and replacements of overhead and underground facilities which have become obsolete. in $\$ 2,500,000$ budget of the Gas Department is for the furthe program for which was started in 1940. The gas-making apparatus at this plant is being modernized and, when the job is completed, the efficiency and economies effected will be equal to those at the Harrison Works, which is one of the outstanding water-ga platis in the country.
Ultimately the daily capacity of West End Works will be $30,000,00$ cubic feet of gas.
Public Service Coordinated Transport and Public Service Interstate Transportation Co. will buy 269 buses this eace to be distributed among the
various lines of the two companies. In 1940 there were added to the equipvarious lines of the two companies.
ment 242 buses.-V. 151, p. 3754 .

Railway Express Agency, Inc. (\& Subs.)-Earnings-


 Express taxes.
Int. \& disct on on dēt.-.
Other deductions.
$\times$ Rail transp. revenue $\$ 6,001,586 \quad \$ 5,660,259 \$ 47,786,457 \$ 46,403,247$ p. 3408 Pay

Railway \& Light Securities Co.-Bonds CalledAll of the outstanding convertible collateral trust 41\% \% bonds 11 th series
due 1955 have been called for redemption on Jan. 11 at 104.-V. 151, p.
3574 . due 1.
3574.
Reading Co.-Earnings Gross from railway..... $\mathbf{\$ 5}^{196960} \mathbf{1 9 9 7}$ $\begin{array}{ll}\text { Net Prom ralway } \\ \text { Net ry. oper. income-:- } & 1,811,29 \\ 1,274,061\end{array}$

 Net ry. oper. inco
Republic Steel Corp- - Acquisition-
ownership of the blast furnace of Hudson 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 operation since
hearth diameter and produces merchant grades of iron and requires an hearth diameter and produces merchant
operating force of $225 \mathrm{men}-\mathrm{V} .151, \mathrm{p} .3408$.

Reserve Investing Corp.-Accumulated DividendDirectors have declared a dividend of $\$ 2.50$ per share on account of
accurulations on the $\$ 7$ cum. pref stock, no par value, payable Jan. 15 accumulations record Dec. 30 . Dividends of $\$ 1.25$ were, paid on Oct. 15 .
Johyolders of recor 15 and Jan. . 15 , 1904, and on Dec, 22 and on Oct. 14, 1939 151, p. 2204
Revere Copper \& Brass, Inc.-Preferred DividendsDirectors on Oct. 1 declared a dividend of $\$ 1.75$ per share on the $7 \%$
preferred stock and a dividend of $\$ 1.311 / 4$ per share on the $51 / 4 \%$ preferred
stock, both payable Feb. 1 to holders of record Jan. 10. Like amounts were
paid on Nov pasd on Nov. 1, last, these latter being the first dividends paid on the
shares since Dec. 20,1937 , when similar amounts were distributed.-V.

Rhode Island Electric Protective Co.-Extra DividendDirectors have declared an extra dividend of 50 cents ser share in addi-
tion 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 ResumedDirectors 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 $\xrightarrow{\text { Grossember- from railway }}$ Net from railway.....:-
Net ry. oper. income...
From Jan Gross from railway Grets from railway-....:
Net ry Net ry. oper. income 1940
$\$ 799,134$
234,247
117,113
$8,638,73$
2,257
281,10
8

| 1939 |  |
| :---: | :---: |
| 873,094 |  |
| 194,300 |  |
| 108,042 |  |
| 7 | 81419 |

$\begin{array}{rr}7,814,119 & 6,952,46 \\ 1,993,312 & 1,20,\end{array}$
1937
$\$ 611,721$
14,764
47,535
7
$7,830,604$
$1,994,999$
961,691
Richmond Insurance Co. (N. Y.)-Extra Dividend-
Directors have declared an extra dividend of 15 cents per share in addi-
tion to the regular quarterly dividend of like amount on the common stock, par \$5.,both payable Feb. 1 to horders of recond Jan. 11. Similar
payments were made on Feb. 1, 1940, 1939, 1938 and 1937 .-V. 150 , payments
p. 286 .
Rochester Telephone Corp.-Earnings-


 $\begin{array}{crrrrr}\text { Net operating revs..-: } & \$ 157,549 & \$ 147,765 & \$ 1,660,467 & \$ 1,537,808 \\ \text { Operating taxes } & 69,810 & 61,839 & 710,410 & 651 ; 809\end{array}$
 Net. income- $\overline{3} \overline{4} \overline{0} \overline{8}$.
Rutland RR.-Earnings -
Rovember-
Gross from railwa Not from railway Net ry. oper. incom Gross from railway $\begin{array}{ll}\text { Gross from railway-.... } & 3,233,986 \\ \text { Net from railway_- }\end{array}$ Net ry oppe. incom
N. $151, \mathrm{p} .3576$.

## St. Louis B

(ille \& Mexico Ry - Earnings -

 $\begin{array}{llllll}\text { Net ry. oper. income- } & 1,399,522 & 1,474,973 & 1,147,102 & 1,941,859\end{array}$

## St. Louis-San Francisco \& Texas Ry.-Earnings -

 From opar. incom
Gross from $\begin{array}{llllll}\text { Gross from railway } & 1,231,192 & 1,451,601 & 1,525,878 & 1,445,894 \\ \text { Net from railway_-... } & 111,938 & 273,150 & 17317 & 1988 \\ \text { Net }\end{array}$


## St. Louis Southwestern Ry. Lines-Earnings-



Net rev. from railway Railway tax accruals.--

Railway oper income
Other ry. oper. income
Total ry oper. income
Deducts. from ry. oper
Deducts. from ry. oper.
income
Net ry. oper. income
Non-oper. income.
Deducts. frome gross inc.
Net income-........
$\mathbf{x}$ Deficit.-V. 151, p. 3408.
$\mathbf{x} \$ 23,596$
$\times \$ 335,557$
$\times \$ 1,898,209$
St. Paul's Hospital, Dallas, Texas.-Bonds Offered-Dempsey-Tegeler \& Co., St. Louis, are offering $\$ 296,000$ st and refunding mtge. real estate serial bonds.
Dated Dec. 15, 1940 principal payable quarterly March 15 , 1941 , through Trust Co, St. Louis, Mo., corporate trustee. Bonds in coupon form, $\$ 500$ and 1,00 denoms. Any or all bonds may be prepaid at the option of the maker, on ans notice. inte.
on hese bonds are
These bonds are the direct obligation of St. Paul's Hospital, a corporahospital is under the furisdicttage on the land and building thereon. The de Paul, whose Motherhouse for the Western Province is located at Marillac St. Paul's is a general hospital, one of 22 conducted by the Daughters of a present capacity of 275 peds. The training school also conducted in connection with the hospital accommodataes 120 nurses. The hospital was The hospital is modern in its equipment and is served by a competent staff of physicians and surgeons.
Ower rate of interest. loan is to refund present outstanding obligations at a 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 Maturities from March 15, 1941, through Dece ${ }^{\text {i }} 5,1942$, bear $2 \%$ int. 1945, bear $23 / 2$ int. from Dec 15 , 1940; maturities from March 15,1916 , hrough June 15,1946 bear $2 \% \%$ interest from Dec. 15, 1940.-V. 1911 , 111.

Safe Harbor Water Power Corp-Bonds CalledA total of $\$ 97,000$ first mortgage s. f. gold bonds $41 / 2 \%$ series due 1979 has been called for redemption on Feb inde at the New York Trust Co.-V. 151 and and interest 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 $1.82 \%$ over sales of $\$ 31,456,075 \mathrm{reported}$ for the four weeks ended Dec. 23 ,
1939. For the 52 weeks ended Dec. 21 , 1940 , sales were $\$ 396.556,335$.

San Antonio Uvalde \& Gulf RR.-Earnings -

| November- 1940 |  |  |  |
| :---: | :---: | :---: | :---: |
|  | ${ }_{\text {\$117,859 }}^{1139}$ |  |  |
|  | deri1,282 | der def21,787 | der15,866 |
| Gross from railwa |  |  |  |
| Net from railway- | 13,076 |  |  |
| Net ry. oper. income.-. def350,344 | def207,812 | def471,812 | der282,6 |
| San Diego Gas \& Electric Co.-Earnings- |  |  |  |
| Years Ende |  |  |  |
| Operation. |  | 3,222,798 | \$8,686,885 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Pr |  | 112,975 | 279,872 |
| Net operating income $\qquad$ $\$ 2,624,922$21 $\begin{array}{r}\$ 2,073,137 \\ 2,515\end{array}$ |  |  |  |
| Gross income-- |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Miscellaneous deductions.------ |  | 9,214 | ,432 |

 and corporation franchise taxes for the taxable year 1940 have been bank subsequent to Jan. 1, 1940 , to give effect to deductions which will be claimed in 1940 tax returns for unamortized debt discount and expense. redemption premium and expense and duplicate interest applicable to bonds
red eemed in 1940 . Initial Preferred Dividend-
Thare bo the of directors has declared a dividend of 23 and 1-10th cents a


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 De common stock, payable Dec. 18 to holders of record Dec. 17 Regular
monthly dividend of 10 cents was paid on Nov. 18, last.-V. 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 RegistrationThe 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 amend-
ments to and including July $14,1939 .-\mathrm{V} .151, \mathrm{p} .3408$.
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 Fiorida Central consolidated mortgage 4\% gold bonds, due 1949, and Fiorida Central \&
Peninsular RR. ist consols. mitge. 5 s , of 1943 , is now being paid. Interest is payable at office of City Bank Farmers Trust Cow, New York.
Grosevirom railway
Net...
Neom railway-.
Net ry oper. income- $\qquad$ 1938
From Jan. I 1 .
Gross from railway
$\begin{array}{llllll}\text { Net from railway }-\ldots & 43,362,450 & 39,940,483 & 36,114,414 & 38,843,510\end{array}$ $\begin{array}{llllll}\text { Net from railway-.... } & 7,715,043 & 6,80,898 & 5,011,141 & 7,243,410 \\ \text { Net ry. oper income.-. } & \mathbf{7}, 380,141 & 2,683,471 & 1,017,171 & 3,372,451\end{array}$
Seaboard Finance Corp. (\& Subs.)-Earnings-


Total ..........s3,245,664 $\overline{\$ 2,673,234}$ Total .......... $\overline{33,245,664} \overline{\$ 2,673,234}$
 in 1940 and $\$ 1,1500$ in 193. Z Represented by $\$ 43,639(45,318$ in 193 )
no par shares. a Represented by $6,361(6,401$ in 1939) no par shares.V. ${ }^{\text {no }}$ par shares. $151,1735$.

Securities Investment Co. of St. Louis-Extra Div.tion to the regular declared an extra dividend of 50 cents per share in addino par value, both payable Dec. 27 to holders of record Dec 23 stock, of 50 cents was paid on Nov. 1 last and extra of 25 cents in 23 . Extra


Sever-Up Bottling Co.-15-Cent DividendDirectors have declared dividend of 15 cents per share on the common
stock, payable Dec. 20 to holders of record Dec. 10 . Initial dividend Shaler Co.-Exira and Larger Dividends-

 preceents paid on Oct. 1,1938 and in two precting quarters, and dividend of 45 cents paid on Dec. 24, 1937.-V. 151, p. 2057.

## Period End. Nov. $30-$

 Operiting reveOperation
Maintenance-
General taxese:-:-
b Utility oper. income
Other income (net)
$\underset{\text { Retirement res. accruals }}{\text { Gross ind }}$ Int. on income-- leang-term debt. Amort. of dt.disc.\& exp

Net incomePreferred stock a No liability expected for

Smith The profits of the company from all sources for the fiscal year. before
providing for depreciation and Federal income taxes, amount ${ }^{\text {sin }}$, 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
$\$ i .50$ per share on common over the past fiscal year, and making allow$\$ i .50$ per share on common over the past fiscal year, and making allow-
ance or small
arplus adjustments, there is left a net addition to the surplus account of $\$ 8,387$.
account of Cassets Market. securities
$\times$ Notes, \& accts. receit. int. Inventors. receiv.-
Other assets.-...-Land--..........


| 1940 |
| ---: |
| S183,446 |
| 2,850 |
| 527,030 |
| 432,913 |
| 21.015 |
| 66,560 | 1939 heet Oct. 31

Autos and trucks deprec. value)
Uncomplet. constr. Deferred assets.-. 4,065
39,126 9,197 LiablitiesNotes payable. 1940 1940
150,000 1939

$\mathbf{S 1 2 5 . 0 0}$ | 39,000 |
| :--- |
| 8 |
| 8 |

Total ........... $\$ 1,743,053 \$ 1,716,922$ Total .........-. $\$ 1,743,053$ \$1,716,922 x After reserve for doubtful notes' and accounts, discounts, allowances,
\&c. of $\$ 150,505$ ( $\$ 140,815$ in 1939), and returnable carboys outstanding of $\$ 9440$ ( $\$ 9.449$ in 1939$)$. y After reserve for depreciation of of $\$ 523235$
$(\$ 494.846$ in 1939). z Represented by 45,740 no par share p. 2662.
(L. C.) Smith \& Corona Typewriters, Inc.-ListingThe 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 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 $\$ 1 .-\mathrm{V} .151$, p. 3100
South Carolina Power Co.-Earnings -

| Period End. Nov. $30-$ | 1940 | h-1939 | 1940-12 | os.-1939 |
| :---: | :---: | :---: | :---: | :---: |
| Gross revenue | \$341,864 | \$302,639 | \$3,950,470 | \$3,584,677 |
| Operating expenses | 161,480 | 151,946 | 1,906,516 | 1,574,448 |
| Taxes | 61,505 | 46,853 | 616,816 | 550,626 |
| Prov. for depreciation.- | 31,250 | 31,250 | 375,000 | 383,752 |
| Gross income | \$87,630 | \$72,590 | \$1,052,138 | \$1,075,850 |
| Int. \& other deductions. | 54,612 | 53,726 | 1,674,745 | , 667,713 |
| Net income | \$33,018 | \$18,864 | \$377,392 | \$408,137 |
| Divs. on pref. stock | 14,286 | 14,286 | 171,438 | 171,438 |
| Balance | \$18,732 | \$4,578 | \$205,954 | \$236,699 |

Southeastern Gas \& Water Co.-Time for Deposits Extended-

Charles J. Gregory, President in a letter to bondholders states or consideration on Aug plan of exchange of securities was first submitted fronted 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: substante this is a voluntary plan, it must be accepted by the holders of directors, Will declare the plan effective at such time as, in its opinion. 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."
ments 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 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 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:
Three important developments have occurred since Aug. 15: ment due June 1, 1940, has been waived through the cooperation of the bondholders, thus permitting the payment of the December first interest on (2) Shortly after ann
filed a bankruptcy petition against the company in the $U$. $\mathbb{S}$. Court for the Northern District of New Jersey. This petition is still pending and, although dormant at the moment, we believe it may be pressed to a conclusion unless the voluntary plan is amended.
(3) The board of directors has been enlarged to include representatives of firms which have been interested in the distribution of first lien and general
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 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 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.-EarningsEarnings for 11 Months Ended Nov. 30, 1940
Net sales-- apter al
Net income a
-V. 151, p. 3254.

Southern Bell Telephone \& Telegraph Co.-Earnings | Period End. Nov. 30- |
| :---: |
| $\begin{array}{c}\text { Operating revenues } \\ \text { Uncollectible oper rev- } \\ \$ 6,582,597 \\ \text { Unth }\end{array}$ | Uncollectible oper. rev-- $\quad 3,082$ - $\quad 18,573-201,51-233,349$ $\begin{array}{crrrrr}\text { Operating revenues } \ldots- & \$ 6,550,515 & \$ 5,947,367 & \$ 69,183,664 & \$ 63,267,892 \\ \text { Operating expenses } & 4,527,633 & 3,871,444 & 45,277,054 & 41,196,356\end{array}$ $\begin{array}{rrrrrr}\text { Net oper. revenues_-- } & \$ 2,022,882 & \$ 2,075,923 & \$ 23,906,610 & \$ 22,071,536 \\ \text { Operating taxes_.....- } & 877,649 & 819,109 & 10,464,356 & 8,914,847\end{array}$



Southern Berkshire Power \& Electric Co.- $\$ 1.10$ Div. The directors have declared a dividend of $\$ 1.10$ per share on the common pares 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,$1939 ; 50$ cents on June 30,1938 , and 45 cents on 60 cents on Sept. 30,$1939 ; 50$ ce.
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 com 40 cents was paid on Feb. 15, 1940, and extras of 25 cents were paid on 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 ments over $6 \%$ annually. At this time last year 40-cent extra was paid on ments over $6 \%$ annually. At this time last
original preferred stock.-V. 151, p. 2810.
Southern Colorado Power Co.-Earnings-

Years Ended Nov. 30-
Operation...- and repairs.
Taxes -
Ner operating income.
Other
$\qquad$

Gross income-


Miscellaneous deductions.
Net income
V. $151, \mathrm{p} .3756$.
$\$ 218,262$
$\$ 263.099$
Southern Counties Gas Co. of California-Reqisters 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 1071 The net proceeds from the sale of the bonds, together with treasury funds, will be used to redeem on May 1,1941 , at $1011 / 2 \%, \$ 11,500,00041 / 2 \%$ first
mortgage gold bonds, due May 1,1968 . mortgage gold bonds The bonds are rede able at the opt part at any time prior to maturity at the following prices a whole or in


 Blyth \& Co., Inc., N. Y. City, will be the principal underwriter. The
names of the other undewriters, the underwriting discounts or commissions, and the public offering price will be furnished by amendment. To facilitate the offering, the prospectus states that it is intended to
stabilize the price of the bonds in the over-the-counter market. This is stabilize the price of the bonds in the over-the-counter market. This is stabilized or that the stabilizing, if commenced, may not be discontinued at any time.-V: 151, p. 3901.
Southern Indiana Gas \& Electric Co.-EarningsPeriod End. Nov. 30-
Gross revenue...-.-.
Operating expenses...Operating expenses...-
Taxes.-.
Prov.for deprec. \& amort


500
$\square$ Gross income-
nt. and other deduct $n$ $\$ 108,344$
32,300 $\$ 96.013$ $\$ 1,310,502$
389,030 $\$ 1,287,686$
393,727
 Amort. of pref. stock Balance_-_
V. 151, p. 3410
$\$ 30,837$
$\$ 17,968$
$\$ 378,995$
$\$ 351,482$
Southern New England Telephone Co.-Earnings-

 $\begin{array}{crrrr}\text { Operating revenues__... } & \$ 1,759,289 & \$ 1,617,754 & \$ 18,668,074 & \$ 17,415,936 \\ \text { Uncollectible oper.rev.- } & 3,000 & 4,000 & 26,000 & 39,000\end{array}$ \begin{tabular}{cccccc}
$\begin{array}{c}\text { Operating revenues... } \\
\text { Operating expenses }\end{array}$ \& $\$ 1,756,289$ \& \& $\$ 1,613,754$ \& \& $18,642,074$ <br>
\hline $1,241,466$ \& \& $1,131,656$ \& $12,755,975$ \& $12,100,808$

 

$\begin{array}{c}\text { Net oper. revenues } \\
\text { Operating taxes }\end{array}$ \& $\$ 514,823$ \& \& $\$ 482,098$ \& $\$ 5,886,099$ \& $\$ 5,276,128$ <br>
a202,595 \& \& $\$ 48,793$ \& al, \& \& <br>
\hline
\end{tabular} $\begin{array}{crrrrr}\text { Net oper. income...- } & \$ 312,228 & \$ 333,305 & \$ 3,995,828 & \$ 3,726,495 \\ \text { Net income........ } & 239,084 & 257,286 & 3,180,626 & & 2,912,374\end{array}$ for first eight months of year imposed by the Second Revenue Act of 1940 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 GrantsThe right of the Southern Pacific RR. to claim more than $2,000,000$ 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 wis
take advantage of increased rates for certain classes of Government freight and passenger busineess as authorized cratzene ctassess or Govertation Act on treight
Under that Act, roads originally constructed with the aid of grants of public 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 ${ }^{\text {chants. }}$
Interior date, 24 such releases have been approved by the Secretary of the embrared grants which had beener, unilke the sound southern Pacific release,
no question of relinquishment of pending claims for for tand was in time, and no question or relinquishment of pending claims for land was involved.-
V. 149, p. 1929.

## Southern Pacific SS. Lines-Earnings -

 Net from railway ray.Net ry oper. income
$-V .149, \mathrm{p} .3254$.
Southern Ry.-Earnings-
TIncludes Northern Alabama Ry.] Gross from railwa
Net from railway
[Includes Northern Alabama Ry.] ${ }_{1940}$ Net from railway
Net railway operat
From Jan. Gross from railway
Net from railway Net from railway
Net railway operating income $\qquad$ 2.017,691

 Gross earnings (est.)

Southwest Natural Gas Co.-MergerStockholders 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.

Deppsitary and Exchange Aqent-
with the merger between the Peoples Gas \& Fuel Corp. and Sounthwest with the merger between the People
Natural Gas Co.-V. 151 , p. 3577 .

Southwestern Associated Telephone Co.-Earnings-


 $\begin{array}{llllll}\begin{array}{llll}\text { Net operating income- } & \$ 16,366 & \$ 32,775 & \$ 359,821 \\ -\mathrm{V} .151, \text { p. } 3410 .\end{array} & \$ 340,364\end{array}$

Southwestern Bell Telephone Co.-Earnings-





New Director-
Howard L. Young has been elected a director of this company, it was
announced on Dec. 23 . He fills the vacancy created by the resignation of anounced on Dec. 23 . He fills , the vacancy created by the resignation of
Tom $K$. Smith upon the latter election to the board of the American
Spicer Manufacturing Corp. (\& Subs.)-Earnings3 Mos. Ended Nov. 30-



Net profit_-................................... $880,000 \quad 109,50$ Earns. per sh. onn
-V . $51, \mathrm{p} .3902$.
Spokane International Ry.-Earnings -

| November- | 1940 | $\begin{array}{r} 1939 \\ \begin{array}{l} 1969 \\ 19.768 \\ 19,717 \\ 9,131 \end{array} \end{array}$ | $\begin{array}{r} 1938 \\ \$ 53 \\ \begin{array}{c} 10,186 \\ 1064 \\ 2,571 \end{array} \\ \hline \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway- |  |  |  |  |
| Net from railway- | 25,392 18,201 |  |  |  |
| Gross from railway |  |  |  |  |
| Net from railway | 228,809 | 180,152 | 683,983 130,939 |  |
| Net ry.oper. incom | 135,417 | 91,310 | 46,414 | 112,178 |
| Spokane Portla | S | Ry. | ning |  |
| November | 1940 | 1939 | 1938 |  |
| Gross from railway- | \$883,918 |  | \$ $\begin{array}{r}691,284 \\ 225 \\ \hline\end{array}$ | \$800 |
| Netry. oper. inco | 187,704 | 109,791 | 95,997 | 34,643 |
| Gross from railway Net from railway | $8,842,875$ $2,626,530$ | $7,987,125$ $2,268,873$ | $7,515,974$ $2,056,838$ | 8,257,898 |
| Net ry oper. income | 1,133,135 | 918,529 | 717,625 | 1,485,315 |

Springfield Fire \& Marine Insurance Co.-Special Div. 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.
1937 and on Jan. 3, 1936. V . 151 , p. Jan. 3, 1939, Jan. 3, 1938, Jan. 2,
(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,
Canairman of the Board and continues as chief excutive 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, D. $\mathbf{2} 255$.
Standard Fire Insurance Co. of N. J.-Extra DividendThe directors have declared an extra dividend of $\$ 1$ per share on the
capital stock, par $\$ 25$, payable Dec. 20 to holders of record Dee. 13 . The capital stock, par \$25, payable Dec. 20 to holders of record Dec. 1 . The
resular ruartery diviend of 75 cents per share was paid on oct. 23 last.
An extra dividend of $\$ 1$ was paid on Dec. 21.1939 Dec. 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.

Standard Gas \& Electric Co.-Preliminary Construction Budget for 1941 for Operating Companies in System Totals \$53,807,229-
Public utility operating companies in the Standard Gas \& Electric Co.
system have a system have a preliminary and This amount includes $\$ 23,702,052$, which it is estimated will be carried
over from the system's 1940 construction budget for expenditures on projects over from teted systems that year notr thaction buaget for expedaitures on projects There is also the possibility of further additions to the 1941 budget
being authorized during the year as conditions may demand it was stated being authorized during the year as conditions may demand, it was stated.
Such projects wwuld increase the budget by from $\$ 5,000,000$ to $\$ 7,000,000$, A classified summary of the total preliminary and tertative budget of $\$ 53,807,229$ indicates estimated expenditures in the electric departments of the operating companies in the system totaling $846,119,541$; gas departIncluded in the preliminary budget are eight major projects which, when completed, will provide additional generating capacity to the Standard Gas $\&$ Electric Co. system of approximately 328,000 kilowatts. The principal
projects consist of the following: Dupuesne Light Co.-Completion of a 60,000 kilowatt capacity unit in
the James $\mathbf{H}$. Reed station at Pittsburgh, which was authorized in the 1940 constraction budget and scheduled for completion in July, 1941; also a new generating sion in the early fall of 1922. Louissille Gas \& Electric. CO, Completion of an addition of 25,000 kilo-
watt capacity to the company's Canal station, which was authorized in the 1940 construction budget and scheduled for completion in October. 1941 . kilowatt capacity to the company's High Bridge station in St. Paul, this addition having been included in the 1940 construction budget and scheduled for completion in October, 1941. An additional boiler to be installed in
Sam Diego Gas \& Electric Co.-An Station $\mathbf{B}$ at San Diego, thereby increasing the capacity of that station by 15.000 kilowatts (this project was included in the company's 1940 construction budget and scheduled for completion in September, 1941, also a
new steam electric generating station of 35,000 kilowatt capacity to be new steam electric generating station or sis,00 kilowatt capacity to be for completion in September, 1942 .
Southern Colorado Power Cor of an addition of 7,500 kilochas authorized in the 1940 Wisconsin Public Service Corp.-An addition or 25 , 000 kilowatt capacity ${ }_{1942} 19$ the Preliminary construction budgets for 1941 for the principal public utility companies in the Standard Gas \& Electric Co. system are as follows: Cali-fornia-Oregon Power Co., $\$ 1,211,059$; Louisville Gas \& Electric Co.,
$\$ 8,282,088 ;$ Mountain States Sower Co., $\$ 750$. 000 ; Northern States Power So. (Minn.) and subsisaries, less, Wisconsin utilities, $\$ 7,250,000$; Northern tric Co. \$1,762.,380, Philadelphia Co. and subsidiary companies (Exclusive
tof Pittsburgh Rys. and Pitsburgh Motor Cobich
 All of the figures here indicated are subject to material changes and they cannot be expressed in final form until adjusted actual construction carry-overs from 1940 into 1941 are ascertained and until final authoriza-
tion has been given by the boards of directors of the respective companies, it was explained
Completion of the new stations proposed in the 1941 construction budget snd completion of stations and additions provided for in the 1940 budget, in the Standard Gas \& Electric Co. system having a total installed electric generating capacity of approximately $1,731,000$ kilowatts.
San Dieqo Electric Co. Divestment Plan Hearina-
A hearing has been set for Jan. 10 at the securities and Exchange Commission's Washington offices, on an amendment to the plan (File S4-24) of
Standard Gas \& Electric Co. under section 11 (e) of the Holding Co-m Act, which plan was approved by the Commission on Aug. 22. 1940 Act, which plan was approved diay provided for the divestment by Sitandiard Gas \& Electric Co. of its securities of san Diego Gas \& Electrice Co. by offering to the holticher of its notes and debentures the privilege of exchanging each $\$ 1,00$ principal
amount for 58 shares of common stock of San Diego Gas \& Electric Co. It also provided that the exchange would not become effective untic $\$ 14,-$
833,000 of the notes and debentures were deposited for exchange provided. owever, that Standard Gas \& Electric Co. might at its election declare the had been deposited.
The amendment provides that the plan shall become effective Jan. 15 , 1941, irrespective of the amount of notes and debentures on deposit on that
date. According to the amendment, $\$ 1,693,600$ of the notes and debentures
dat 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
 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 \& ElecA hearing has been set for Jan. 15 on the application (File 54-29) of
Standard Power \& Light Corp. filed under section 11 (e) of the Holding
Company for approval of (1) termination of its voting power in standard Company for approval of (1) termination of its voting power in standard 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 epresent preferred stockholders, and (3) liquidation of the corporation's
holdings of securities in the Standard Gas \& Electric Co holding systems (other than the notes and debentures of Standard Gas \& Electric Co.. ie the directors so determine)
The plan provides that consummation shall be subject to the approval of poration will register as an investment trust under the Investment Company Act of 1940. has been set for Jan. 21 on the application (File 70-53) of of its wholly-owned subsidiaries the Minneapolis Gencral Co wit chree Of its wholly-owned subsidiaries, the Minnesota Improvement Co and Minnesota Brush Co. of The merger will be effected through the acquistion 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-

Eric 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 compared 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, of New York, was elected 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 accumulations on the prefe
V. 150, p. 4143 .
Teck-Hughes Gold Mines, Ltd.-Earnings-
 x After depreciation, Federal and provincial in
807,144 shares of capital stock.- $\mathrm{V} .151, \mathrm{p} .2363$.

## Tennessee Central Ry.-Earnings-

| Notember- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway-.--- | \$205,961 | \$220,448 | \$206,796 | \$194,663 |
| Net from railway Net ry. oper. | 21,492 | 53.456 34.32 | 58,459 26,213 | 43,197 |
| Gross from railway | 2,372,317 | 2,234,993 | 2,073,686 | 2,329,417 |
| Net from railway-..-- | -569,671 |  |  |  |
| Net ry oper. income.-- | 263,708 | 241,030 | 216,103 | 304,962 |

## Terre Haute Malleable \& Mfg. Corp.-Earnings-

11 Months Ended Noo. 30-

| $\mathbf{\$ 4 5 , 8 8 5}$ | $\$ 3639$ |
| :--- | :--- | Net income before

V.
F1, p.
.

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 $393 / 4$ 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 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railwa | \$96.137 | \$81,714 | \$66,564 | \$118,119 |
| Net ry. oper. incom | 13,421 | 14,191 | def6,622 | 14,398 |
| Gross from railway | 893.217 | 854,213 | 885,971 | 1,373,807 |
| Net from | 194,788 | 180,996 | 113,623 | 248,770 |

Texas \& New Orleans RR.-Earnings-
 $\begin{array}{llllll}\text { Grom Jan. } \\ \text { Gros from railway_.... } & 41,508,261 & 39,696,104 & 38,168,383 & 43,051,199\end{array}$ $\begin{array}{ccccc}\text { Net from railway-.... } & 10,414,848 & 10,289,027 & 8,219,266 & 10,014,158 \\ \text { Net ry oper. income... } & 4,459,606 & 4,545,637 & 2,826,098 & 4,449,181\end{array}$ Net ry. oper. income
Third Avenue Ry. System-Earnings-




Net loss-..--...-...- $\$$
Protective Committee-
Montgomery Schuyler, George C. Towne and Marc Haas have Pormed 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 Guggenheimer \& Untermyer are acting as counsel for the committee, and Eric E. Brock, of 30 Pine St.. is Secretary.
Bus Plan Approved-
The Transit Commission has adopted a resolutionapproving 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. Transt Commission's resolution, as adopted, calls for certain modi-
fications of the original motorization program. These modifications include fications for continuance during the transition period of free transfers provween 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 morttages and the substitution of buses therefor. It is understood that preliminary
steps toward establishing legal authority for the contemplated change-over steps toward establishin
were initiated Dec. 27 .

Interest on First Mortgage 5\% 50-Year Bonds Due 1937The 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 paya ${ }^{2}$ able

## 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 or $\$ 1$ was paid
on Dec. 2, last: $\$ 1.50$ paid on Sept. 3 , last; 1 on June 1 last, and 50 cents on Dec. 2, last; \$1.50 paid on Sept. 3, last; \$1 on June 1 1 last
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 DividendDirectors have declared a dividend of $\$ 1.50$ per share on account of accumulations on the 6\% cumulative preferred stock, payabie Nov. 29 to
holders of record Nov. 22. Last previous dividend was the regular quarterly
distribution of $\$ 1.50$. hoistribution of $\$ 1.50$ made on April 1, last.
To Merge-
Tolties Service Power \& Light Co--V. 148, p. 893.

| November- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross from railway-.... | \$201,149 | \$202,866 | \$177,000 | 8228,035 |
| Net from railway-...- | 73,851 | -86,241 | 28,998 | 39,397 |
|  | 2,180.350 | 2,086.466 | 1,997.610 | 2,238,142 |
| Net. from railway.....- | 768,512 311,575 | 325,141 | -293,946 | 291,125 |

Tri-County Telephone Co-Bonds CalledAll of the outstanding ( $\$ 1,470,000$ ) first mortgage sinking fund ${ }^{-} 43 \%$,
bonds due 1956 have been called for redemption on Jan. 6 to $105 .-\mathrm{V} .150$, p. 3530 .

Tri-State Telephone \& Telegraph Co.-Earnings-
 Operating revenues
Uncollectible oper. rev-
 operating exponses. Net oper. revenues
operating taxes Net incomer. income

## 151, p. 3257.

## Triumph Explosives, Inc.-Earnings-

Gross sales Earnings for 3 Months Ended Oct. 31, 1940 Net income anter ail charges incl. deprec. \& amort., but before
provision for income taxes. G. H. Kann, President, reported a backlog of unfilled orders as of Dec. 21, 1940 aggregating $\$ 2,887,062$. Shipments of finished goods from Aug. 1 to In conechon with the report, Mr. Kann stated: "As an important growing demand for its products for National Defense purposes. The company's outlook for the current fiscal year is a favorable one and continued rapid gains in volume of business should be reflected in increasing
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 $\$ 12,570,000$ or 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. ZZimmermann, Chairman of the Board. He will continue as Charman of the Exacutive Committee. As Chairman
of the Board, he will be the senior executive officer, having general direction of the Board, he will be the senior execuny.
of the business and afrairs or the company will be the Executive
William W. Bodine was elected President and will Officer in charge of the active management of the company Mr.
Mr.
192.

## Weekly Output-

The electric output for the U. G.I. system companies for the week just onsed and the figures for the same week last year are as follows: Week kwh., an increase of $6,914,238 \mathrm{kwh}$. or $6.5 \%$.-V. 151 , p. 3904.1
United Profit-Sharing Corp.-New PresidentE. Francis Whelan has been elected President of the corporation'to replace William 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 disNational 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 81.25 per share on account of accumulations on the $7 \%$ cumulative preferred stock, payable Dec. 27
to holders of record Dec. 23 . Dividend of $\$ 1.75$ was paid on Sept. 30 last. $-\mathrm{V} .151, \mathrm{p} .3904$.
United Telephone Co.-Bonds Called-
All of the outstanding 20 -year $6 \%$ gold debentures series A due Oct. 1 . 1948 have been called for redemption on Jan. 22 at 102 and accrued interest.
Payment will be made at the First National Bank of Chicago.-V. 134, p. 2911.

Universal Pictures Co., Inc.-Injunction Deniedsupreme Court Justice Eder on Dec. 30 denied a temporary injunction to restrain the company prorsuance with an offer by letter issued by the company Dec. 12, and which offer was scheduled to become effective ec. 30. The restraining order was sought by samuel I. Posen, a stockheld that while the plaintiff may have sufficient grounds for relief there were held thatient facts presented to warrant a temporary stay pending trial for
a permanent injunction. V . $150, \mathbf{p} .3750$.
United States Plywood Corp.-Earnings${ }^{6}$ M Months Ended Oct. 31Net sales

1939
$\$ 3,236,717$
$2,906,572$




| Earnings applicable to common stock- | - | $\begin{array}{l}8304,752\end{array}$ |
| :---: | :---: | :---: |
| Average number of shares of com, stock | $\$ 243,952$ |  | Earnings per share-.................In releasing the report, Lawrence Ottinger, President, pointed out to taxes at this halfway point in the company's fiscal year. "The company is making application for special amortizacion rates to apply to certain proconsideration which may affect its tax position." he said. As of Nov. 1,1940 , the company accuired the entire outstanding capital

tock of Algoma Plywood $\&$ Veneer Co. and The Hamilton Veneer Co. for approximately $\$ 900,000$ in cash. The output of these two companies has subsidiaries for the six months ended Oct. 31, 1940 , after charges of about $\$ 20,000$ for non-recurring expensss but before Federal income taxes. amounted to approximately $\$ 52,000$. Their earnings will accrue to the Production of the fir plywood plant at Seattle is being increased by approximately $331-3 \%$, and the additional unit will be in operation on or
about Feb. 1, 1941 The caltity of the Hamilton Veneer Co. plant at Orapaity and to a considerable extent on defense and aircraft work, only minor improvements will be made at present so as not to interfere with prodı ction.-V. 151, p. 3412 .
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 deaings. Ne new she 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
Utah Ry.-Earnings-
$\xrightarrow[\substack{\text { November-- } \\ \text { Notas from } \\ \text { railway...... }}]{\substack{\text { Nrom }}}$
Net from railway-.....
Gross from railway-....
Net from railway...-:-
Net ry. oper. inco.
Vertientes-Camaguey Sugar Co.-To Pay 10-Cent Div.Directors have declared a dividend of cents per share on the common
stock, payabie Feb. 1 to holders of record Jan. 15. Similar payment was made on Aug. 1, last.

Tenders-
The First National Bank of Boston, will untill 12 o'clock noon Jan. 14 $5 \%$ 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 | 1940 | 1039 | 1938 | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Total income | \$573,077 | 581,7 | \$562,365 | 8792,108 |
| Loss on pisarchase and sāle |  |  |  |  |
|  |  |  |  |  |
| Expenses | $\begin{array}{r} 539.3 \overline{9} \overline{4} \\ 270,078 \\ 70,287 \end{array}$ | $\begin{array}{r} 494,548 \\ \begin{array}{c} 90,083 \\ 39,571 \end{array} \end{array}$ | 598.045 | 7 |
| Derrect of plant \& equip. |  |  |  |  |
| Cuban income tax.... |  |  | 68. | 6,757 |
| Net deficit for year | \$63,612 | \$19,029 \$ | \$138,809 | 860,049 |
|  | Balance Sheet June 30 |  |  |  |
| $\begin{array}{ccc}\text { Assets- } & 1940 & 1939 \\ \text { Cash } \\ & 197231 & \$ 7639\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |
| Acets.receivable. | 41,231 | y Nas. City Bank | - $\$ 900000$ | \$101,848149,928 |
| Sugar on hand <br> Other materials on hand. $\qquad$ | 217,088 | Crop financ'g loan <br> Adv. on 1940-41 |  |  |
|  |  |  | 1 15,000 |  |
|  | 14,198 9,911 | crod financ'g lin |  |  |
| $\begin{array}{ll}\text { Growing crops and } \\ \text { other assets.-- } & 149,068\end{array}$ | 160,689 | Pignorat'loe of sug. | - 313.894 |  |
|  |  |  |  |  |
| Property, plant |  | Notes dayable. |  |  |
| (eferred chargest. ${ }^{\text {and }}$ (4,486,671 | 4,555,394 | Accounts payabio- | - $\quad 27,129$ | 17,101 |
| Investment -..--: | 25,000 | ed liabinti | - 24,521 | 16,347 |
|  |  | Shipping exp |  |  |
|  |  | Long-term liabs.- | -3,363,828 | 3,368,421 |
|  |  | (par \$3) | 1,335,018 | 1,335 |
|  |  |  | 158,9 |  |

Total _......- $\overline{\$ 5,115,127} \overline{\$ 5,109,771}$ Total ..........- $\overline{55,115,127} \overline{\$ 5,109,771}$ $\mathbf{x}$ After reserve for depreciation of $\$ 350,666$ in 1940 and $\$ 279,492$ in 1939.
Secured by first mortgage on the company's real estate in 1939 and 1940 . y Secured by first mortgage on
$\mathbf{z}$ Sugar only -V. 149, p. 2709 .

## Virginian Ry.-Earnings -

 $\times$ Oorrected figure.

Wall \& Beaver Street Corp.-Earnings-
Period-
 Provision for depreciation expenses Interest on 1st mtortgage $4 \overline{1} \%$ in Loss on retirement of capital assets.-

Net loss. $\qquad$
Assets-Cash, $\$ 56,556$; accounts receivable, $\$ 21,510$; investments and advances, $\$ 16,891$; fixed assets (less reserves for depreciation of $\$ 192,429$ ),别 $\$ 33,347$; cumulative interest on 1st mortgage $41 / 2 \%$ 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 $\$ 1, \$ 8,561$; capita
(deficit), $\$ 407,760$; total, $\$ 3,038,839$.

Washington Water Power Co. (\& Subs.)-EarningsPeriod End. Nov. 30-
Operating revenues Operating expenses....--
Direct taxes

Net oper. revenues..
Other income (net)
Gross income Ont. on mtge. bonds.---
nt. chgd. to construct' -
$\begin{array}{llllll}\text { Net income---- } & \$ 243,284 & \$ 280,367 & \$ 2,871,643 & & \$ 3,047,772 \\ \text { Divs. applic. to pref. stock for the period } & & 622,518 & & 622,518\end{array}$ -V. 151, p. 3259.

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 common stock, payable Dec. 26 to holders of record
(L. E.) Waterman Co.-Balance Sheet Oct. 31-

 Securities-.-. Real estate-.......

Total_.........-\$ . $\$ 4,558,7 5 4 \longdiv { \$ 4 , 9 6 4 , 7 6 0 }$ Total.......... $\frac{3,9,558,754}{} \frac{4,225,350}{\$ 4,964,760}$ -V. 148, p. 897.
Winchester Repeating Arms Co.-Bonus-
Bonuses amounting from $\$ 125,000$ to $\$ 150,000$ will be distributed to on the payroll for more than six months.-V. 151, p. 2962 ,

Western Pacific RR.-Earnings $\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Grass from railway } & \$ 1, \ldots 82,215 & \$ 1,549,163 & \$ 1,418,538 & \$ 1,363,272\end{array}$
 $\begin{array}{lllll}\text { Net ry. oper. income..- } & 470,047 & 323,919 & 289,024 & \text { def1C6,656 }\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway-...- } & 16,755,563 & 15,338,325 & 13,322,183 & 15,331,843 \\ \text { Net from railway } & 4,249,041 & 3,386,790 & 610,818 & 1,054,259\end{array}$ Net ry. oper, income--- $2,245,173 \quad 1,545,657$ def1,216,353 def595,686

| Western Ry. of Alabama-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| November- | 1940 | 1939 | 1938 |  |
| Gross from railway | \$171,643 | \$155,248 | \$144,993 | \$136,2 |
| Net from railway | 47,588 | 34,088 | 26,674 | 9,0 |
| Netry. oper. inco | 25,839 | 17,249 | 10,801 | def2,9 |
| Gross from railway | 1,675,877 | 1,597,353 | 1,493,152 | 1,557 |
| Net from railway | 310.560 | 273,350 | 181,260 |  |
| Net ry. oper inco | 158,672 | 134,733 | 51,644 | 85 | Net ry. oper. incom

$\begin{array}{rrr}310,560 & 273,350 & 181,260 \\ 158,672 & 134,733 & 51,644\end{array}$
179,009
$\mathbf{8 5}, 155$
Westinghouse Electric \& Mfg. Co.-Earnings-


$x$ After taxes and charges. y On combined preferred and common stock
Wheeler Osgood Co.-Earnings-
Earnings for 9 Months Ended Sept. 30, 1940
Net sales,-- äfter all
$\$ 2,756,706$
120,088
Wheeling \& Lake Erie Ry.-Earnings-
$\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway_.... } & \$ 1,360,674 & \$ 1,549,130 & \$ 1,093,559 & \$ 1,095,301\end{array}$ $\begin{array}{lrrrr}\text { Net from railway -.... } & 351,018 & 477,035 & 31,095,754 & \$ 1,695,301 \\ \text { Net ry oper. income } & 279,944 & 469,863 & 279,190 & 161,812\end{array}$ $\begin{array}{lrrrrrr}\text { From Jan. 1- } & \text { Gros from railway....- } & 15,664,705 & 13,568,854 & 9,879,587 & 15,103,857\end{array}$ $\begin{array}{lrrrr}\text { Net from railway-...--- } & 5,319,819 & 4,395,732 & 2,579,967 & 4,754,405 \\ \text { Net ry. oper. income_-- } & 4,074,774 & 3,709,221 & 1,905,198 & 4,244,433\end{array}$ -V. $151, \mathrm{p} .3581$.

Wisconsin Central Ry.-Earnings-
 Freight revenue
Passenger revenue...--
All other revenue.
Total revenues _-.... $\$ 1,115,213$ \$1,108,001 $\$ 12,804103$ \$11,091880
Maint, of way \& structs
Maint. of equipment
Maint, of equipment ...
Transportation expenses
Net railway revenues
Net after taxes.-
Hire of equipment.-...
Net after rents
Other income (net)
Income before interest
Int. being accrued \& paid
Bal. before interest on -V. 151, p. $39{ }^{2}{ }^{0} 5$.

Wood, Alexander \& James, Ltd.-Accumulated Div. The directors have declared a dividend of $\$ 1.75$ per share on account of able Feb. 1 to holders of record Jan. 14 . Like amounts were paid in each of 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. was paid on Noy. 12, last; dividend of 20 cents was paid on July amount. 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 -
$\begin{array}{llllll}\text { November- } & 1940 & 1939 & 1938 & 1937 \\ \text { Gross from railway-..- } & \$ 1,414,497 & \$ 1,731,272 & \$ 1,447,832 & \$ 1,556,801\end{array}$
 $\begin{array}{llllll}\text { Net ry, oper. income.-- } & 307,883 & 557,574 & 378,278 & 477,658\end{array}$ $\begin{array}{lrrrrr}\text { Gross from railway-.-. } & 13,997,583 & 13,870,027 & 13,346,531 & 15,065,255 \\ \text { Net from railway } & 4,193,363 & 4,422,464 & 4,401,469 & 5,167,797\end{array}$ $\begin{array}{lrrrrr}\text { Net from railway....... } & 4,193,363 & 4,422,464 & 4,401,469 & 5,167,797 \\ \text { Net ry, oper.income... } & 1,783,876 & 2,043,047 & 2,015,349 & 2,909,288\end{array}$ Net ry oper. incom
-V. 151, p. 3260.
-Yellow Truck \& Coach Mfg. Co.-Govt. Contract -
The War Department a warded contracts totaling $\$ 31,718,137$ to this
company to manufacture trucks under the Defense Program.—V. 151 , company
York Ice Machinery Corp.-Earnings-

 1940 and deducting reserve for doubtful notes and accounts of $\$ 109,469$ in 1939 . $\mathbf{y}$ After deducting reserves for depreciation of 1940 and $\$ 109,469$ in 1939. y After deducting reserves for depreciation of shares of no par value after deducting 2,307 share
$\$ 11,535$. a From Oct. 1, 1938.-V. 151, p. 1010 .

# 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., during early afternoon. The advance reflected a rise in 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 30 th 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 4 s 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 31 st 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 4 s were up a further 200 reis per 10 kilos, or about $5-100 \mathrm{c}$. 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 2 d 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 $15,9 \mathrm{C} 0, \mathrm{c} 00$ bags. Renewed buying by American roasters is expected to develop later this month and meanwhile primary sources are not expected to press. Today futures closed 1 point off for the Santos contract, with sales totaling 9 lots. There were 2 contracts traded in Rio July delivery which option closed 2 points net higher. Santos coffee marked time pending renewed activity in actuals. The market in early afternoon was unchanged to 1 point lower, with May at 6.59 c ., off 1 point. There was nothing fresh in the news.
Rio coffee prices closed as follows: March, 1941..................-. 4.43 |July-
Santos coffee prices closed as follows:
 $\qquad$
Cocoa-On the 28th ult. futures closed 2 to 4 points net ower. 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 30 th 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 5.09 c ., to 2 lower on forward deliveries. Trading was slow, turnover reaching only 75 lots to earlv afternoon. A little liquidation was absorbed by the trade. Warehouse stocks were 100 bags lower at $1,345,069$ agailast $1,112,119$ bags a year 10go. Local closing: Mar 5.09; May 5.14; July 5.21 ago. Local closing. 57 On the 31st ult futures closed 5 Sept., 5.27; Dec., 5.37. On the 31st uit. 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 sharplv 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, of which 54 lots were switched and 15 exchanged for actual at 5.08 e , in Mar. May turnover of 108 contracts was high on the board Actual cocoas were quiet and a shade highe today (Tuesday), while cocoa butter advanced to 17 c . per
pound, a gain of 3/4c. Local closing: Dec., 5.38; Jan., 5.06; Mar., 5.14; May, 5.20; July, 5.25; Sept., 5.27.

On the 2 dinst. 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. top 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 backdoor 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 points off for the domestic contract, with sales totaling 89 lots. The world sugar contract closed $1 / 2$ 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 2.95 c , for 2,000 tons of Philippines 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 $1 / 2$ point higher, with sales totaling 149 lots. A fourth sale of raws at 2.91 , made Saturday, was revealed this morning-refined syrups buying 1,500 tons of Philippines, due Jan. 8. Only one lot of sugar was openly offered today, 1,000 tons of Philippines, due later this week for which 2.91 was asked. It was believed howthier that at 293 one could negotiate for 1,500 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 31 st inst. futures closed unchanged to 4 points higher for the domestic contract, with sales totaling 407 lots. The world sugar contract closed $1 / 2$ to $11 / 2$ 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 tigures on deliveries in the United States for 1940 will compare favorably livert the distibution for 1039 of $6,850,000$ tons. It was learned that the Agricultural Adiustment Administration had released from bond some 6,500 tons of Peruvian sugarsrepresenting a re-allocation of the unused portion of the "full duty" quota. Traders expect refiners to announce an advance soon after the turn of the year. This would only follow a further advance in raw sugars. World sugar was $1 / 2$ to 1 point higher on accumulations which started yesterday after most positions had touched new seasonal lows. From Britain came nows that the price of refined sugar to manufacturers would be advanced by 9 s .4 d . per cwt. (1d. per pound) on the first day of the new year.

On the 2 d inst. futures closed 1 point off to 1 point up for the domestic contract, with sales totaling 93 lots. The world sugar contract closed unchanged to $1 / 2$ point off, with sales totaling only 8 lots. Seven notices were issued against January contracts. In the raw market 2,000 tons due Jan. 14th were offered at 2.95c. Cubas for February shipment were at 2.05 c . Refiners were for the moment going slowly. Some new business was expected soon, whether at the current $\$ 4.40$ basis or higher not known. The Cuban crop was decreed to start on Jan. 16th, the usual date. The size of production which will be permitted is not yet decided. World sugar was $1 / 2$ point higher in slow trading. An important factor is the size of the next crops to be harvested by Cuba and the Dominican Republic among other world producers. However, that is secondary to the course of the war and the possibility of marketing "world" sugar. Today futures closed 1 point off to 1 point up for the domestic contract, with sales totaling 164 lots. The world sugar contract closed unchanged to $11 / 2$ points net lower, with sales totaling 58 lots. The distant months made gains against the spot month. Nothing was reported in the raw market, although sales were believed made, but not yet disclosed. Philippines, afloat, were offered at from 2.93 to 2.95. Bids were no better than 2.90 c . on nearby lots. Confirmation of larger than usual Philippine shipments to avoid the export tax of about 1-10th of a cent per pound which
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:
January, $1941 .$.
-...............-. 1.9 July,
uly2.07

## Average Spot Price of Duty Paid Raw Sugar in 1940

 Declined Below 1939, According to B. W Dyer \& Co.The 1940 a verage spot price of duty paid raw sugar was 2.784 cents compared with 2.98 cents in 1939 , a decline of approximately $191 / 2$ points, according to B. W. Dyer \& Co,
New York, sugar economists and brokers. The firm's announcement continued:

On the other hand, the 1940 average cost and freight price of 1.884 cents represented a decline of only about $11 / 2$ points from the 1939 figure of 1.90 c , 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 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.

Refined Sugar Exports in 11 Months Increased $\mathbf{6 0 \%}$ 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. followed by Finland with 10,937 tons and Norway with 9.558 tons.

Lard-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 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 30 th 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 soaper in the West purchased $15,000,000$ pounds of lard for the soap 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 deli veries. 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 2 nd 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.
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO


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: picnics, loose, c.a.f. 4 to 6 lbs., $101 / 2 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} ., 161 / 2 \mathrm{c} . ; 8$ to 10 lbs., $101 / 2 \mathrm{c}$. Skinned, loose, e. a. f. -14 to 16 lbs., 17 c .; 18 to $20 \mathrm{lbs} ., 15^{3 / 4} \mathrm{c}$.

Bellies: clear, f. o. b. New York-6 to 8 lbs., 131/2c.; 8 to 10 lbs., $133 / 4 \mathrm{c} . ; 12$ to 14 lbs., 123 4 c . Bellies: clear, dry salted boxed, N. Y. -16 to 18 lbs., not quoted. 18 to 20 lbs., $1 \mathrm{c} 3 / 8 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 103 / 4 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 103 / 8 \mathrm{c}$. Butter: firsts to higher than extra and premium marks: $313 / 4$ to 33 c . Cheese: State, held ' 39,25 to $253 / 4 \mathrm{c}$. Eggs: mixed colors, checks to special packs: 20 to $25 \frac{3}{4} \mathrm{c}$.
Oils-Linseed oil prices continue firm at 8.4c. for tank cars. Quotations: Chinawood: Tanks, spot- $253 / 4$ bid; Coast-. $021 / 2$ to $.025 \%$. Corn. Crude. West, 0 tanks, nearby $.061 / 8$ bid, nominal. Olive: Denatured: Drums, spot- $\$ 2.35$ bid, nominal. Soy Bean: Crude: Tanks, Decatur basis$.043 / 4$ bid; New York, l. c. l., raw-. 065 bid. Edible: Coconut: 76 degrees-. $083 / 8$ bid. Lard: Prime, Ex. winter- $81 / 4$ offer; strained - 8 offer. Cod: Crude: 50 c . 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
February
6.55 ( - -

Rubber-On the 28 th 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 $205 / 8 \mathrm{c}$. 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 coupledwith 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, only 17 lots on the old contract and 15 on the new changing hands. No Jan. notices were issued. London closed $1 / 8 \mathrm{~d}$. 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 ribbed smoked sheets in cases, remained unchanged at $23 / 4 \mathrm{c}$. 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 20.20 c ., 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 $3-16 \mathrm{~d}$. 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 $1-16 \mathrm{~d}$. higher. Local closing: Jan., 20.30: 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 zecurities 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 leathec and shoes sales during the next year appears much better, authoritative sources state. Packers are still offering hides in the Western market at steadv levels. Sales last hides in the Western market at steadv levels. Sales last
week amounted to only 10,000 light native cows, river points. Tanners, on the other hand, are reported bidding $1 / 2 \mathrm{c}$. 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 13.07 c . duing 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 3 points lower to 4 points higher. Raw hide futures closed irregular in a quiet two-hour sessio 1 today. The loss was registered in the Mar. delivery, while the other positions were unchanged to 4 points higher. Transactions totaled $2,280,000$ pounds. There were no transactions reported in
the actual market today. Local closing: Mar., 13.05; June, 12.83; Sept., 12.80; Dec., 12.75.

On the $2 d$ 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 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, $\$ 4.50$.
Coal-The production of Pennsylvania anthracite for the week of Dec. 21 st 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 $8 \%$. 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 unseasonable 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 720,006 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 119.0 c. bid and 122.0 c . 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 $12.50 \mathrm{p} . \mathrm{m}$. 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 2 d 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 sales at noon totaled about 375,000 pounds, according to trade estimates. Most 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 market continued to move upward in a fair turnover. Trade
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.
Silk-On the 30th ult. futures closed $1 / 2 \mathrm{c}$. down to 1 c . 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, 2.521/2; Aug., 2.521/2. 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., $2.501 / 2$; June, 2.51 .
On the 2 d inst. futures closed unchanged to 1 c . 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., 2.481/2; 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. 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.

| Recopts at | Sat. | Mon. | Tues. | Wed | Thurs. | Fri. | To |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| H | 818 |  |  |  | 6 |  |  |
| Houston | 1,363 | 730 | 1,939 3,510 | 21 |  | 1,433 | 7,03 |
| Mobile- |  | 867 | 6 |  | 4 |  | 8 |
| Lake Charles |  |  |  |  |  | 742 | 7233 |
| tals th | 4,78 | 5,033 | 12,882 | 721 |  |  |  |

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 Jant. 3 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 1,1940 \end{gathered}\right.$ | This Week | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 1,1939 \end{gathered}\right.$ | 1941 | 1940 |
| Galveston | 7,330 | 446,194 | 26,892 | 1,269,836 | 956,960 | 872,663 |
| Brownsvil | 9.302 | 15,596 | 32,609 | 1,486,534 | 1,011,449 | 847,243 |
| Corpus Chri |  | 145,634 | 2, 72 | 175,455 | 1,74,632 | 51,960 |
| Beaumont. |  | ${ }_{5}^{6} .426$ | 13,084 | 66,133 | 103,198 | 94,935 |
| New Orlean | 7.036 | 563,503 10,529 | 79,156 | 1,523,270 | 535,140 61.622 | 884,580 6,5132 |
| Mobile | 80 | 22,162 | 15,197 | 97,382 | 49,548 | 82,469 |
| Pensacola |  | 758 26 | 24 | $\begin{array}{r}14,260 \\ 1 \\ \hline\end{array}$ | 1,1271 |  |
| Savannah . | 8,833 | 36,336 | 1,383 | 47,623 | 144,507 | 131, 1,680 |
| Charleston |  | 14,820 | 237 | 37,673 | 36,433 | 40,900 |
| Lake Charl | 742 | 26,054 | 926 | 45,839 | 23,775 | 10,357 |
| Wilmingto |  | 4,900 |  | 6,354 | 16,800 | 10,056 |
| Norfolk. |  | 13,928 | 369 | 12,072 | 31,977 | 27,267 |
| New Yor |  |  |  |  | 382 | 1,550 |
| Boston Baltimor |  |  |  | 10,793 | 1,082 | 799 1,025 |
| Totals | 33,323 | 2,250,931 | 169,951 | 4,835,288 | 3,045,451 | 124,342 |

Totals_ $\overline{33,323} \overline{2,250,931} \overline{169,951} \overline{4,835,288} \overline{3,045,451} \overline{3,124,342}$

* 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 | 26,892 | 12,550 | 42,0 | 24,617 | 61 |
| Houston. | 9,302 | 32,609 | 14,755 | 39,548 | 18,964 | 33,233 |
| New Orleans- | 7,036 80 | 79,156 15.197 | 12,428 1,278 | 30,365 4,243 | 37,432 4,971 | 35,060 |
| Savannah- | 8,833 | 1,1,383 | 1 | 4,914 | 4,971 | 1,114 |
| Charleston. |  | 237 | 20 | 2,805 | 1,577 | 774 |
| Wilmington |  |  | 106 | 2,234 | 1.897 | 99 |
| Norfork |  | 369 | 131 | 1,052 | 841 | 530 |
| All others | 742 | 14,106 | 1,205 | 2,099 | 2,921 | 2,289 |
| Total this wk. | 33,323 | 169,951 | 42,596 | 125,265 | 96,101 | 98,804 |
|  |  |  |  |  |  |  |

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 <br> Jan. 3, 1941 <br> Exports Jtom- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | \| ${ }_{\text {France }}$ | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Othet | Total |
| Galvesto | 4,669 6,010 |  |  |  |  |  | 40 | ${ }_{6}^{4,809}$ |
| Los Angeles- | 6,010 |  |  |  | 2,101 |  | 3,358 | 9,793 2,101 |
| Total | 10,679 |  |  |  | 2,526 |  | 3,498 | 16,703 |
| $\begin{array}{r} \text { Total } 1940 \\ \text { Total } 1939 . \end{array}$ | 56,056 13,250 | 53,482 <br> 4,067 | ( 5,151 | $\begin{aligned} & 25,734 \\ & 16,316 \end{aligned}$ | $\begin{array}{r} 39,302 \\ 5,325 \end{array}$ | $\begin{array}{r} 12,759 \\ 1,362 \end{array}$ | 35,268 5,085 | 201,601 <br> 51,556 |
| $\begin{gathered} \text { From } \\ \text { Aug.1,1940to } \\ \text { Jan. } \mathbf{1}, 1941 \\ \text { Exportsfrom- } \end{gathered}$ | Exportel to- |  |  |  |  |  |  |  |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston. | $\begin{array}{r} 16,481 \\ 117,394 \\ 23,225 \end{array}$ |  |  |  | $\begin{aligned} & 1,617 \\ & 7,022 \\ & 1680 \end{aligned}$ | $\begin{aligned} & 415 \\ & 352 \end{aligned}$ | $\left.\begin{array}{\|c\|} \hline 19,684 \\ 107,320 \\ , 600 \end{array} \right\rvert\,$ | $\begin{array}{r} 38,197 \\ 232,088 \end{array}$ |
| Corpus Christi |  |  |  |  |  |  |  |  |
| New Orleans | 113,139 |  |  |  | 2,180 | -... | 38.913 | 154,232 |
| Moblle | $\begin{array}{r} 28,461 \\ 3,074 \end{array}$ |  |  |  |  |  |  | 28,461 |
| Norfolk |  |  |  |  |  |  |  | 3,074 |
| New Yo | $\begin{array}{r} 3,074 \\ 314 \end{array}$ |  |  |  |  |  | 5,906 | 6,220 |
| Los Angeles.- | --600 |  |  |  | 23,813 | 2,424 | 6,446 | 33,283 |
| San Francisco | 2,781 |  |  |  | 6,284 | 1,850 | 2,642 | 13,557 |
|  |  |  |  |  |  |  |  | 5 |
| Total | 305,469 | -... |  |  | 42,596 | 5,041 | 182,118 | 535,224 |
| $\begin{array}{ll} \text { Total } & 1939-40 \\ \text { Total } & 1938-39 \end{array}$ | $\begin{array}{\|c\|c\|} \hline 101,564 \\ 275,817 & 368,10,836 \\ \hline \end{array}$ |  | $\begin{array}{\|r\|r\|} \hline 41,988 & 286,582 \\ 285,817 & 183,393 \\ \hline \end{array}$ |  | $\begin{aligned} & 452,054 \\ & 475,334 \end{aligned}$ | 206,178 | 759,899 | 3116,387 |

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 Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | Ger many | other Foneign | Coastwise | Total |  |
| Galveston. | 1,900 |  |  |  | 2,000 | 3,900 | 953,060 |
| Howston.-.-.-- | 105 |  |  | 300 | 1,0000 | 1,300 | 1,011,344 |
| Savannah...-- |  |  |  |  |  |  | 144,507 |
| Charleston-.-- |  |  |  |  |  |  | 36,433 |
| Norfolk Mobile |  |  |  |  | -- | -- | 31,977 49,548 |
| Other port |  |  |  |  |  |  | 279,437 |
| Total 1941-- | 2,005 |  |  | 300 | 3,000 | 5,305 | 3,040,146 |
| Total 1940-- | 85,762 | 57,027 |  | 74,606 | 6,030 | 223,425 | 2,900,917 |
| Total 1939. | 10,384 | 6,610 | 7.190 | 45,103 | 7,996 | 77,283 | 2,732,312 |

Speculation in cotton for future delivery was moder. ately 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 points. 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 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 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 ward. Buying pressure increased during the forenoon. It emanated prom trade and mill interests and was believed to vanced 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 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 10.37 c ., 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 $115 / 16$ inch staple to permit entry of a small lot needed for the manufacture of 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 addiiton, 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 sunsided, with favorable effect on the market. Prices rallied several points, standing 1 point higher to 2 points lower, with the excention 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.
The official quotation for middling upland cotton in the New York market each day for the last week has been:

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 $7 / 8$ inch and $29-32$ inch staple and $75 \%$ of the average premiums over 15-16 inch cotton at the 10 markets
on Dec. 31 . on Dec. 31 .

|  | $\begin{gathered} \text { Inch } \end{gathered}$ | $\begin{gathered} \text { 29-32 } \\ \text { Inch } \end{gathered}$ | $\begin{gathered} \text { 15-16 } \\ \text { Inch } \end{gathered}$ | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | 1 Inch and $U p$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Whate |  |  |  |  |  |
| Middiling Fair | . 35 on | . 46 on | . 58 on | . 65 on | . 72 on |
| Strict Good Middiling -.------ | . 29 on | . 40 on | . 58 on | . 60 on | . 68 on |
| Good Middiling -------------- Striot Midding | . 23 on | ${ }^{33}$ on | . 46 on | . 53 on | . 60 on |
| Middiling | .11 on | 211 on | . 34 on | . 41 on | . 48 on |
| Strict Low Midaling | . 7310 oft | ${ }^{6} 11{ }^{\text {oft }}$ | ${ }_{54}$ Basis | . 06 on | . 14 on |
| Low Middiling... | 1.38 off | 1.29 off | 1.21 off | 1.16 off | 1.140 off |
| Extra Whate |  |  |  |  |  |
| Good Midduing | . 23 on | . 33 on | . 46 on | . 53 on | . 60 on |
| Strict Midduling | . 11 on | ${ }^{21} 10 \mathrm{on}$ | . 34 on | . 41 on | . 48 on |
| Middilng.--M̈Tor | . 21 off | . 11 off | Even | . 06 on | . 14 on |
| Low Midding | 1.38 off | 1.29 off | 1.54 off | ${ }_{1} .48$ off | . 140 oft |
| Spotted- |  |  |  | 1.1600 ff | 1.14 off |
| Good Middiling | . 14 off | . 05 otf | . 06 on | . 12 on | . 19 on |
| Strict Middling | . 29 oft | . 19 off | . 09 off | . 02078 | . 05 on |
| a Middling. | . 81 off | . 71 off | . 61 off | . 56 off | . 50 off |

a Middiling spotted shall be tenderable
culture 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 MarketClosed | Futures MarketClosed Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contract | Total |
| Saturday | Nominal | Ve |  |  |  |
| Tuesday | Nominal | Very steady | ${ }_{4} \overline{0} \overline{3}$ |  | $40 \overline{3}$ |
| Wednesday |  | Barely steady |  |  | 2,400 |
| Friday | Nomina | - Bately steady |  | 2,400 | 2,400 |
|  |  |  |  |  |  |
| week Since Aug. |  |  | 45.284 | ${ }_{20,400}^{20}$ | $\begin{array}{r} 2,803 \\ 65,284 \\ \hline \end{array}$ |

New York Quotations for 32 Years
The quotations for middling upland at New York on Jan. 3 for each of the past 32 years have been as follows:


Futures-The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Satutday Dec. 28 | Monday Dec. 30 | Tuesday <br> Dec. 31 | Wednesday <br> Jan. 1 | Thursday <br> Jan. 2 | $\begin{aligned} & \text { Friday } \\ & \text { Jan. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan.(1941) |  |  |  |  |  |  |
| Range- |  | 10.20-10.20 | 10.26-10.26 |  | 10.33-10.37 | 10.24-10.24 |
| Closing. <br> Feb.- | $10.18 n$ | $10.26 n$ |  |  |  |  |
| Range-- |  |  |  |  |  |  |
| Closing. | $10.23 n$ | $10.32 n$ | $10.37 n$ |  | 10.37n | $10.37 n$ |
| Range.- | 10.25-10.30 | 10.30-10.40 | 10.38-10.47 |  | 10.40-10.46 | 10.35-10.44 |
| Closing. | 10.29-10.30 | 10.39-10.40 | 10.43 |  | $10.42-$ | $10.43-$ |
| April- |  |  |  |  |  |  |
| Closing. | $10.26 n$ | $10.36 n$ | $10.40 n$ |  | $10.39 n$ | $10.40 n$ |
| ay- <br> Range. | 10.18-10.23 | 10.25-10.34 | 10.33-10.42 |  | 10.35-10.41 | 10.32-10.39 |
| Closing. | $10.23-$ | 10.34 | 10.38 |  | 10.37 | 10.38 |
| June- |  |  |  | HOLIDAY |  |  |
| Closing. | 10.13n | $10.22 n$ | $10.28 n$ |  | $10.26 n$ | $10.28 n$ |
| Suly Range.- | 10.00-10.04 | 10.05-10.11 | 10.10-10.21 |  | 10.14-10.21 | 10.11-10.20 |
| Closing. | 10.03-10.04 | 10.11 | 10.18-10.20 |  | 10.16 | 10.19 |
| $\begin{gathered} \text { Aug. }-1 \\ \text { Range. } \end{gathered}$ |  |  |  |  |  |  |
| Closing. | $9.84 n$ | $9.93 n$ | $10.00 n$ |  | $9.96 n$ | $9.99 n$ |
| Sept.- |  |  |  |  |  |  |
| Closing. | 9.66n | $9.76 n$ | $9.81 n$ |  | $9.77 n$ | $9.79 n$ |
| Closing. | $9.48-$ | 9.59 | $9.63-9.64$ |  | $9.58 n$ | $9.59-$ |
| Noo.- |  |  |  |  |  |  |
| Range.- <br> Closing - | $9.47 n$ | 9.56 n | $9.61 n$ |  | $9.56 n$ | $9.57 n$ |
| Dec.- |  |  |  |  |  |  |
| Range.Closing . | 9.43-9.46 | ${ }_{9.54 n}^{9.46-9.51}$ | ${ }_{9.59 n}^{9.54-9.60}$ |  | ${ }_{9.54 n}^{9.60-9.62}$ | ${ }_{9.55}^{9.54-9.58}$ |

$n$ Nominal.
Range for future prices at New York for the week ended Jan. 3, and since trading began on each option:

| Option for- | Range for Week | Range Since Beginning of Option |
| :--- | :--- | :--- |


| January_-.-. | 10.20 | Dec. 30 | 10.37 Jan. 2 | 8.26 June 61940 | 10.37 Jan. 21941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |







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 | $\begin{aligned} & \text { Open } \\ & \text { Contracts } \\ & \text { Jan. } 2 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  |  |  |  |  |  |
| January-.....---.-- | 31,600 | 11,900 | 24.200 | 23,300 |  | 3,400 26800 | $* 1,800$ 4077700 |
| Maу.-.................. | 25,500 | 14,600 | 30,400 | 26,500 | Holi- | 27,100 | 348,700 |
| July-7-...........- | 26,000 | 年,600 | 41,500 <br> 12.200 | 25,000 |  | 19,700 8,300 | 331,700 <br> 145,400 |
| December | ${ }_{3,000}$ | 1,300 | 1,900 | 1,100 |  | 400 | 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 | cc. 28 | Dec. 30 | Dec. 31 | open Contract |
|  |  |  |  |  |  | $\begin{aligned} & \mathrm{N} \\ & \text { rec eived } \end{aligned}$ |  |
| nuary. | 100 | 400 |  |  |  |  |  |
| ${ }^{\text {March }}$ | 1,450 | 800 | 5,000 | 1,850 | 9,850 |  |  |
|  | 2,050 | ${ }^{1,000}$ | 4,100 | 1,600 |  |  |  |
| October...............-- | 700 | 950 | 1,900 | 700 | ${ }_{2}^{2,300}$ |  |  |
| December -...-.......- |  | 200 | 700 | 200 | 100 |  |  |
|  |  |  | 15.900 |  |  |  |  |

* Includes 100 bales against which a notice has been lssued, 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:



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:

| Towons | Movement to Jan. 3, 1941 |  |  |  | Movement to Jan. 5. 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | Stocks <br> Jan. <br> 3 | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Weeki } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { Jan. } \\ 5 \end{gathered}$ |
|  | Week | Season |  |  | Week | as |  |  |
| a., Blam | 1,693 | 16, | 10 | 25.114 | 1,020 |  | 2,113 | 7,889 |
| Eufsula |  | 14,184 | ${ }^{93}$ | 8,836 |  | 15,305 | 83 | 10,508 |
| Montg | 57 45 | 40,302 | 1,206 | 96,708 | ,162 | 36,377 | 7 | 62,099 |
| Ark., Blythe | 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 |
| Jonesbo | 158 | 12,335 |  | 26,682 |  |  | 711 | 34,594 |
| Little Roc | 1,538 | 80,353 | 1,900 | 148,300 | 1,185 | 87,735 | 4,232 | 158,810 |
| Newport. |  | 46,152 | 1,580 | 39,495 | 26 | 38,087 | 1,054 | 49,668 |
| Plne Blut | 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 |  | 14,537 |
| Atlants | 6,739 | 33,159 73 |  | 47,5 |  | 38,286 | 40 | 47,608 |
| Augusta | 16,512 | 181,653 | 37,863 | 214,65 | 5,651 | 79,206 113,212 | 3,120 4,302 | 116,398 145,807 |
| 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 |
| Ro | 225 | 14,946 | 650 | 41,222 | 30 | 16,007 | 75 | 38,577 |
| La., Shrevep | 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. |  | 11,522 | 134 | 27,178 |  | 16,863 | 150 | 40,930 |
| Greenwood | 271 | 163,983 | 3,093 | 125,883 | 2,148 | 215,442 | 7,820 | 128,771 |
| Jackson. | 197 | 17,895 | 533 | 20,019 | 312 | 30,405 | 712 | 25,468 |
| Natchez |  | 4,664 |  | 12,747 | 2 | 7,236 | 5 | 18,875 |
| Vicksburg | 320 | 18,769 | 330 | 19,524 | 329 | 25,346 | 987 | 26,404 |
| Yazoo Clit |  | 32,609 | 1,718 | 42,050 |  | 47,529 | 3,368 | 55,471 |
| Mo., St. Louls | 12,299 | 193,948 | 12,829 | 3,622 | 6,438 | 179,833 | 6,382 | 4,870 |
| N.C., Gr'boro | 202 | 3,843 | 7 | , 915 | 195 | 2,2 | 165 | 74 |
| 15 towns *- | 9,329 | 361,720 | 9,959 | 340,857 | 1,381 | 299,641 | 5,540 | 287,110 |
| S. C., Gr'ville | 1,749 | 74,453 | 1,557 | 96,563 | 2,114 | 76,721 | 1,548 | 78,439 |
| Tenn., Memp. | 68,214 | 2295,998 | 72,946 | 1003,576 | 70,519 | 2378,227 | 105,105 | 935,311 |
| Texas, Abilene | 501 | 31,764 | 407 | 22,027 | 191 | 23,025 |  | 13,311 |
| Austin. |  | 19,844 |  | 7,037 | 15 | 7,318 | 73 | 3,034 |
| Brenb | 5 | 10,394 | 125 | 3,997 | 61 | 15,376 | 57 | 2,775 |
| Dalla | 440 | 54,834 | 206 | 58,189 | 426 | 39,806 | 1,096 | 38,242 |
| Parls. | 671 | 55,946 | 855 | 49,091 | 4 | 71,649 | 810 | 40,633 |
| Robstown-- |  | 6,778 |  | 2,774 |  | 6,518 | 11 | 649 |
| San Marcos |  | 7,551 |  | 4,005 |  | , |  | 2,178 |
| Texarkana | 381 | 43,726 | 1,125 | 40,058 | 556 | 32,218 | 860 | 36,183 |
| Waco | 32 | 36,27 | 100 | 32,160 | 100 | 54,973 | 500 | ,967 |
| Total, 56 town | 00 | 4614,69 |  | 3301,3 | 04,214 | 4789,4 | 185,1 | 5,0 |

* 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.
Overland Movement for the Week and Since Aug. 1We 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:
Leaving total net overland $\qquad$

* 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.

| In Sight and Spinners' | Since |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Week | ug. 1 |
| Receipts at ports to Jan. 3__ 33,323 | 2,250,931 | 169,951 | 2 |
| Net overiand to Jan. ${ }^{\text {S }}$ | $\begin{array}{r}\text { 4, } \\ 3,375,000 \\ \hline\end{array}$ | 34,098 140,000 |  |
| Total marketed.-...-.-.-.-. 213,172 | 6,029,007 | 344,049 | 8,63 |
| Interior stocks in excess | 1,342,733 | 80,926 |  |
| over consumption to | 764,0 |  | 929,20 |
| Came into sight during week .-_ 174,980 Total in sight Jan. 3 | 8,135,783 | 263,123 | 10,401, |
| North. spinn's' takings to Jan. 3-54,657 | 1,304,67 | 14,923 | 881,590 |
| * Decrease. |  |  |  |
| Movement into sight in previous years: |  |  |  |
| Week- Bales | Aug. |  |  |
| -Jan |  |  |  |
| 37-Jan. 7 |  |  | 35, |

Quotations for Middling Cotton at Other Markets

| Week EndedJan. 3 | Closing Quotations for Midaling Coton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\|$Salurday  <br> Y/8. $15-16$ <br> In. In. |  | Tuesday | Wednesday | Thursday | Frday |
|  |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} 15 n .16 . \\ 1 n . \end{array}$ |  | $\left.\begin{array}{\|c\|c\|} \hline \frac{15}{15-16} \\ \text { in. } \\ \text { In. } \end{array} \right\rvert\,$ | $\begin{aligned} & \frac{7 / 6}{15-10} \\ & \text { in. }{ }^{15 n .} \end{aligned}$ |
| Galves | 9.70 | 9.80 | ${ }^{9.83} 10.03$ |  | 9.8210 .02 | 9.83 10.03 |
| New Orle | 9.84  <br> 984 10.04 <br> 10.04  | ${ }_{9}^{9.93}{ }_{94} 93110.13$ | 9.968 <br> 9.9810 .18 <br> 10 |  |  | 9.97 <br> 9.9810 .47 <br> 10.18 |
| Savannah | 10.0510 .20 | 10.1510 .3 | 10.18 10.33 |  | 10.1710 .32 | 10.18 10.33 |
| Nortolk | 9.9010 .1 | 10.0010 .2 | 10.05 10.25 | Holl | 10.05 | . 05 |
| Montgom | ${ }^{\text {9,70 }}$ | . 80 | ${ }^{9.80} 10.00$ |  | 9.80110. | $9.80{ }^{10.00}$ |
| gusta | 10 | 10.19 | 10.2310 .4 |  | 10.22 10.47 | 10.23 |
| Memphis | ${ }_{9.67}^{9.50} 9$ | 9.76 9.60 9.98 | ${ }_{9}^{9.80}{ }^{9.80 .00}$ |  |  | ${ }_{9}^{9.85}{ }^{\text {9.85 }}$ |
| Little Rock- | 9.50 | 9.60 9.80 | 9.65 9.85 |  |  |  |
| 198 | . 39 | 9.49 9.7 | ${ }_{9.47} 9.72$ |  | 9.46 9.7 |  |

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 <br> Dec. 28 | Monday <br> Dec. 30 | Tuesday Dec. 31 | Wednesday Jan. 1 | Thursday <br> Jan. 2 | Friday Jan. 3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1941-$ | 10.21b | $10.29 b$ | 10.32b |  | $10.30 b$ | 10.36b |
| March.-- | 10.34 | 10.43 | $10.46 b-.47 a$ |  | 10.43 | $10.47 b-.48 a$ |
| May | 10.28 | 10.39 | 10.42-10.43 | HOLIDAY | 10.39-10.40 | $10.43 b-.44 a$ |
| July ...... | 10.08 | 10.18-10.19 | 10.22-10.23 |  | $10.183-10.19$ | 10.24 |
| October.-. | ${ }^{9.55}-5-9.53 a$ | ${ }^{9.61 b-96}$-63a |  |  |  | $\underset{9.59 b}{9.63 b-9.64 a}$ |
| December- Tone- | 9.52b-9.53a | 9.61b-9.63a | $9.65 b-9.67 a$ |  | $9.58 b-9.60 a$ | $9.59 b$ |
| Spot $\qquad$ Futures | Steady Steady | Steady Very st'dy | Steady Steady |  | Qulet Steady | Eteady Steady |

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, AngloEgyptian 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:


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.


The following statement has also been received by telegraph, showing the heights of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

|  |  | $\underset{\text { Feet }}{\text { Jan. }} 1941$ | $\underset{\text { Feet }}{\text { Jan. }} \mathbf{5}$ |
| :---: | :---: | :---: | :---: |
| New Orleans | Above zero of gauge. | 3.7 | 0.6 |
| Memphis | Above zero of gauge. | 6.8 | 1.0 |
| Nashville | Above zero of gauge_ | 12.4 | 9.1 |
| Shreveport | Above zero of gauge. | 17.8 | 1.6 |
| Vicksburg | Above 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 Pacificshipping 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 a vailable under existing conditions. It is believed there will be no additional extension of time for shipping under the 1939-40 program.
Total sales and deliveries of cotton under the $1939-40$ program, as of equivalent to about 491,000 bales. Cancellations, allowed because of war 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 End. | Receipis at Ports |  |  | Stocks at Interior Towns |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Oct | 118.475 | 297.556 | 183 |  |  |  |  |  |  |
| 11. | 128.793 | 290.322 | 205.107 | 2378.831 | 3262.486 | 3110.218 | 322.379 |  | 433,993 |
| 18. | 114.761 | 230,932 | 200.646 | 2570.606 | 3399.830 | 3275.615 | 306.536 | 368.276 | 366,043 |
| 25 | 112,180 | 243,288 | 150.872 | 2775.573 | 3486,871 | 3387.084 | 317,147 | 330.329 | 263,541 |
| Nov |  | 231.212 | 258.3 | 2980.289 | 3533.182 | 3460,497 | 325,66 | 277.523 | 329,745 |
| 8 | 126.753 | 237.671 | 92.125 | $30 \times 4.210$ | 3549.918 | 3510,308 | 230.674 | 248,407 | 141,936 |
| 15 | 105.452 | 202.57 B | 125,857 | 3153,922 | 3549.579 | 3518.088 | 17.22 | 208.237 | 133,637 |
| 22. | 98.228 | 178,607 | 88,143 | 3202,231 | 3536,990 | 3524.821 | 146,475 | 166.018 | 94,876 |
| 29. | 83.853 | 227,545 | 89,957 | 3258,633 | 3534,867 | 3508,828 | 140,255 | 225,422 | 73,964 |
| Bec. | 86,554 | 210,127 | 77,815 | 3260.298 | 3498,072 | 3496,222 | 88,219 | 173,332 | 65,209 |
| 13. | 85,302 | 257,101 | 64,534 | 3284.365 | 3449,968 | 3471,589 | 109,399 | 208,997 | 39,901 |
| 20 | 61,65 | 240.688 | 54,236 | 3323.846 | 3389,066 | 3448,226 | 101.106 | 179,786 | 30,873 |
| 27. | 62,544 | 189,049 | 44,595 | 3339,502 | 3346,020 | 3434,970 | 78,200 | 232,095 | 31,339 |
|  | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 | 1941 | 1940 |  |
| , | 33,323 | 169,951 | 42,59 | 3301,310 | 3265,094 | 3400,270 | nil | 89,025 | 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 todav below and leave those for previous weeks of this and last year for comparison:


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:

| Houston- | Bales | Galveston | Bales |
| :---: | :---: | :---: | :---: |
| To Austra | 3,350 | To Great Brita | 69 |
| To Colomb | 425 | To Guatemala | 50 90 |
| To Great Brit | 6,010 |  |  |
| To Japan | 2,101 | Total |  |

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 | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ |  | $\begin{aligned} & \text { Not } \\ & \text { received } \end{aligned}$ | Moderate demand |  | Moderate demand | Moderate demand |
| Mid. upl'ds | Closed | 8.58 d . | 8.72 d . | Hollday | 8.77d. | 8.77 d . |
| $\left.\begin{array}{c} \text { Futures } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  | $\begin{gathered} \text { Not } \\ \text { received } \end{gathered}$ | Steady, <br> 8 to 14 <br> pts. adv. |  | Quiet, 1 to 4 pts, adv. | Qulet, unch to 1 pt . decline |
| $\begin{gathered} \text { Market, } \\ 4: 00 \\ \text { P. M. } \end{gathered}$ |  | Steady, 5 points advance | Quiet. 13 to 15 pts. adv. |  | $\begin{gathered} \text { steady, } \\ 4 \text { to } 5 \\ \text { pts. adv. } \end{gathered}$ | Steady, <br> 1 to 4 <br> pts. adv |

Volume 152
The Commercial \& Financial Chronicle

Prices of futures at Liverpool for each day are given below:

| $\begin{aligned} & \text { Dec. 28, } 1940 \\ & \text { Jan, 30, } 1941 \end{aligned}$ | $\left\|\frac{s a t .}{\text { Close }}\right\|$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | lose | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| New C | ${ }_{\text {d }}{ }_{\text {d }}$ | 8.13 | 8.15 | 8.27 | ${ }_{8}{ }^{\text {d }}$ |  | d. | , | ${ }^{\text {d. }}$ |  | d |
| March | * | 8.19 | 8.18 | 8.32 | 8.32 |  |  | 88.34 | ${ }_{8}^{8.36}$ | ${ }_{8}^{8.33}$ | ${ }_{8.38}^{8.33}$ |
| May | * | 8.12 | 8.12 | 8.27 | 8.27 |  |  | 8.30 | 8.32 | 8.33 | 8.35 |
| July |  | 8.09 | 8.07 | 8.22 | 8.22 | Holl | day | 8.25 | 8.27 | 8.27 | 8.31 |
| Octobe | * | 7.96 | 7.92 | 8.05 | 8.06 |  |  | 8.09 | 8.10 | 8.10 | 8.14 |
| Decem |  |  |  |  | 8.02 |  |  |  | 8.06 |  | 8.09 |

Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statisties 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 28 th ult. prices closed $7 / 8 \mathrm{c}$. to $11 / 4 \mathrm{c}$. 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 $1 / 2 \mathrm{c}$ 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 for the account of consuming interests and bullish intepretations 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. 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 $1 / 8 \mathrm{c}$. to $7 / 8 \mathrm{c}$. 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 $7 / 8 \mathrm{c}$. 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 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 changes. The CCC also will take delivery on all unredeemed 1940 wheat stored in warehouses when the loans mature.

On the $2 d$. inst. prices closed unchanged to $1 / 8 \mathrm{c}$. 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 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 $1 / 4 \mathrm{c}$. higher, with No. 2 hard here at Chicago selling at $92 \%$ c., or more than 5 c. 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 fiseal affairs chose to ignore these developments as a basis for market action for the time being.
Today prices closed $1 / 4 \mathrm{c}$. lower to $3 / \mathrm{c}$. higher. Fluctuating erratically over a $5 / \mathrm{c}$ 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 $3 / 8$ 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.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
 DAILY CLOSING PRICES OF WHEAT FUTURESS IN CHICAGO May.-




Corn-On the 28th ult. prices closed $7 / 8$ to 1 c . 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 some llinois and lowa areas. On the 30th ult. prices coosed
$1 / 8 \mathrm{c}$. net higher for all active deliveries. Corn futures opened $1 / 8$ to $5 / 8 \mathrm{c}$. higher, eased $5 / 8$ to $3 / 8 \mathrm{c}$. and rallied to close with gains of $1 / 8 \mathrm{c}$. 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 $1 / 2$ c. net higher. Corn was dull, although there was some buying by houses with elevator connections.

On the $2 d$ inst. prices closed $1 / 4$ to $1 / 2$ c. 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 strengthening effect on the corn market. Today prices closed unchanged to $1 / 4 \mathrm{c}$. off. Clear and colder weather over the corn belt is expected to facilitate movement of corn and also stimulate feeding demand. Receipts at loading maralso stimulate feeding demand, Receipts

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow
 daily closing prices of corn futudres IN CHICAGO

## May <br> July September- Season's $B$

$\begin{array}{lllll}\text { Season's High and When Made } \\ \text { May } \\ \text { Muly } & \text { Season's Low and When Made }\end{array}$ $\begin{array}{lllll}\text { Season's High and When Made } & \text { Season's Low and When Made } \\ \text { May }\end{array}$
Oats-On the 28 th ult. prices closed $3 / 8$ to $3 / 4 \mathrm{c}$. 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 $1 / 4$ to $1 / 2 \mathrm{c}$. net higher. There was considerable short covering over the holiday, influenced apparently by the firmness of wheat and corn markets. On the 2 d inst. prices closed $1 / 4$ c. off. This market ruled beavy most of the session, though no real activity was in evidence. Today prices closed unchanged to $1 / 8 \mathrm{c}$. off. There was little of interest in this market. The undertone was reported as barely steady.
daily closing prices of oats futures in chicago


Rye-On the 28 th ult. prices closed $1 / 2$ to $5 / 8 \mathrm{c}$. net higher. Trading was relatively light, the market's strength being influenced largely by the strong action of wheat and corn markets. On the 30 th ult. prices closed $1 / 8 \mathrm{e}$. lower to un-

Jan. 4, 1941
changed. Rye rose a, one time in sympathy with wheat, but spreading from Northwest interests had a depressing effect. On the 31 st ult. prices closed $1 / 4$ to $3 / 8$ c. net higher Rye futures followed the other grain markets in the upward trend
On the $2 d$ inst. prices closed $1 / 3$ to $1 / 4$ c. net higher. Trading was light and without feature. Today prices closed unchanged to $1 / 8 \mathrm{c}$. off. Trading was light and without noteworthy feature.
daily closing prices of rye futures in chicago
$\qquad$ Sat. Mon. Tues. Wed. Thurs. Fri. May-....
July
September $\begin{array}{llllll}471 / 8 & 47 & 473 / 8 & H & 471 / 2 & 473 / 1 \\ -48 & 48 & 48 / 4 & 0 & 481 / 2 & 485 / 2\end{array}$

 dAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
December_
May_....
July Sat. Mon. Tues. Wed. Thurs. Fri.
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG


## Closing quotations were as follows:

FLOUR
Spring pat. high protein_-5.30@5.45
Spring patents Spring patents
Oliars.
Hiret spring

Hard winter patents.....
Hard winter clears_-...... Nominal
Coarse ${ }^{\text {Fancy }}$-arily (new) Nos Withdrawn Fancy pearly (new) Nos.

## GRAIN




Corn $\begin{aligned} & \text { New York- } \\ & \text { No } 2 \text { yellow, all rall }\end{aligned}$. $\qquad$ $813 / 8 |$| 4 y Ibs feoding |
| :---: | :---: |
| Chicago, cash | $\qquad$ $65^{3 / 8}$

5
All the statements below regarding the movement of grain -receipts, exports, visible supply, \&e.-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:

| Recetpts at | Flour | heat | Corn | Oats | Rye | arle |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago --- | $\left\|\begin{array}{r} \text { bbls } 196 \mathrm{lbs} \\ 158,000 \end{array}\right\|$ | $\begin{gathered} \text { bush } 60 \mathrm{lbs} \\ 187,000 \end{gathered}$ | bush 56 lbs 1,165.000 | $\begin{array}{\|c} \hline \text { bush } 32 \text { 3 } 2 b s \\ 599,000 \\ \hline \end{array}$ | $\begin{aligned} & 56 \mathrm{lbs} \\ & 4,000 \end{aligned}$ | $\sqrt{b u}$ |
| Minneapoils |  | 557,000 |  | 380,000 | 73,000 |  |
| Dullwa | 15,0 | 177,000 |  | 9.000 |  |  |
| Toledo |  | 000 | 97,000 | 24,000 |  | 54, |
|  |  | 24,000 | 137,000 | 64,000 | 3 ,00 | 34,00 |
| Indianapoils |  | 8 8,000 | 244,00 | 10,000 | 00 |  |
| ${ }_{\text {Peorla }}$ | 110,000 43,000 | 124,000 | 100 | 18,0 | 2,000 | 为, |
| Kansas C | 22,000 | 310,000 | 381,00 | 22,00 |  |  |
| Omaha- ${ }_{\text {Sta }}$ |  |  | 41,000 | 16,000 23 |  |  |
| wichit |  |  |  |  |  |  |
| x |  | 35,000 | 41,000 | 9,000 | 2,000 |  |
| ${ }_{\text {Tot. wk. }}$ Tome ${ }^{\text {che }}$ |  |  |  |  |  |  |
| Same wk 38 | ${ }_{308,0}$ | 1,910,0 | 3, ${ }^{3}, 161,000$ | 927,00 | 151,0 | $\left.\right\|_{969,00} ^{1,552,0}$ |
|  |  |  |  |  |  |  |
| 1939 - |  | 216,237,0 | 129,396,000 |  |  |  |
| 1938 | 9,244 | 214,663,000 | 4,480; | 59,95 | 17,582,000 |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Dec. 28, 1940, follow:

| Recelpts at- | lour | heat | Corn | Oats | Rye | Barl |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | $\left\|\begin{array}{r} \text { bots } 196 \mathrm{lbs} \\ 137,000 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { bush } 60 \mathrm{lbs} \\ 2,000 \end{array}\right\|$ | bush 56 lbs | bush 32 libs | bush 56 lbs | bush 48 lo |
| ${ }_{\text {Bhaston }}^{\text {Philadel }}$ |  |  |  | 4,000 |  |  |
| Baltimore | 14,000 | 12,0 |  | 8.000 | 18,000 | 2,000 |
| New Or' | 13,000 |  | 51,000 | 7,000 |  |  |
|  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Canadian } \\ & \text { Atl. po } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  | ,000 |  |  |
|  | 12,428,000 | 126,475,000 | 40,397,00 | 3,729,000 | 2,261,0 | 1,255,0 |
|  | ${ }^{360,000}$ | 1,946,000 |  |  |  |  |
| $\begin{aligned} & \text { nce Jan } \\ & 1939 . \end{aligned}$ |  |  | 27,557,0 | ,039, |  |  |

* Receipts do not include grain passing through New Orleans for forelgn 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 York | Bushels 48,000 | Bushels | Barrels $28,000$ | Bushels | Bushels |  |
| Baltimore.....--- | 40,000 |  |  |  |  |  |
| Can. Atl. ports.- | 216,000 |  |  |  |  |  |
| Total week 1940 Since July 1, 1940 | $\begin{array}{r} 304,000 \\ 52,644,000 \end{array}$ | 20,448,000 | $\begin{array}{r} a 28,000 \\ 2,225,515 \end{array}$ | 20,000 | 314,000 | 211,000 |
| Total week 1939 Since July 1, 1930 | $2,917,000$ $62,653,000$ | $\begin{array}{r} 958,000 \\ 11,767,000 \end{array}$ | $\left\lvert\, \begin{array}{r} 152,769 \\ 2,454,995 \end{array}\right.$ | $\begin{array}{r} 140,000 \\ 2,114,000 \end{array}$ | $\left\lvert\, \begin{array}{r} 53,000 \\ 2,639,000 \end{array}\right.$ | $\begin{array}{r} 329,000 \\ 8,257,000 \end{array}$ |

$a$ Export data not avallable 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:

| CKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat | Corn |  |  |  |
| United States- | shels | ushels | Bushels. | ushels | Bushels |
| New York- | 50,000 41,000 | 75,000 | 3,000 | 39,000 |  |
| Philadelphia_a_- | 308,000 | 140,000 | 7,000 | 6,000 |  |
| Baltimore | 571,000 | 859,000 | 14,000 | 93,000 | 2,000 |
| New Orlea | 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 | 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. Louls | 6,809,000 | 1,505.000 | 463,000 | 6,000 | 3,000 |
| Indianapol | 2,080,000 | 992,000 | 701,000 | 246,000 |  |
| Peoria | 794,000 | 664,000 |  |  | 217,000 |
| Chicag | $\begin{aligned} & 11,588,000 \\ & 283,000 \end{aligned}$ | 12,875,000 | 1,417,000 | $1,682,000$ | 661,000 |
| Milwaukee | 646,000 | 3,744,000 | 48,000 | 312,000 | 1,276,000 |
| Minnead | 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 |
| Buffal | 4,286,000 | 1,656,000 | 1,309,000 | 598,000 | 203,000 |
|  | 5,371,000 | 251,000 | 197,000 |  | 1,018,000 |
| Total Dec. 28, 1 | 48,538,000 | 63,064,000 | 6,150,000 | 6,373,000 | 8,532,000 |
| Total Dec. 21, 1940 | 150,011,000 | 62,560,000 | 6,092,000 | 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 |

a Philladelphia 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, 255,00; total, 928,000 bushels, against $1,457,000$ bushels in
1939. Barley-New York, 128,000 bushels: Buffalo, 55,000 ; Duluth 939. Barley - 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; Baltimore, 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, Albany, $8,822,000$; in transit-rail
against $38,393,000$ bushels in 1939.

```
Canadian-
Lake, bay, river \& seab'd
Bushels
```

Lake, bay, river \& seab'd 78,946.000 Ft. Willam \& Pt. Arthur 68,202,000

Total Dec. 28, 1940_..438,456,000
Total Dec. $28,1940 \ldots 438,456,000$
Total Dec. $1,1940 \ldots 429,756,000$
Total Dec. $30,1939 \ldots 310,855,000$
$\qquad$ Ryse
Bushels
Burley

Summary-
American-.............. 148,538,000 63,064,000 6,150,000 $6,373,000 \quad 8,532,000$ Total Dec. $28,1940 \ldots \overline{586,994,000} \overline{63,064,000} \xlongequal{13,364,000} \xlongequal{8,913,000} \overline{15,237,000}$
Total Dec. $21,1940 \ldots 579,767,000$
$62,560,000$
$12,891,000$
$8,923,000$
$15,358,000$ Total Dec. 30, 1939....429,484,000 43,638,000 21,362,000 12,734,000 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:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Dec. } 27, \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July }, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Dec. } 27, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July } 1, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July 1, } \\ 1939 \end{gathered}$ |
| No. Amer- | $\begin{gathered} \text { Bushels } \\ 2,649,000 \end{gathered}$ | $\begin{gathered} \text { Bushels } \\ 82,684,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels } \\ & 94,051,000 \end{aligned}$ | Bushels | $\begin{gathered} \text { Bushels } \\ 20,303,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels } \\ & 11,522,000 \end{aligned}$ |
| Black Sea- | 648,000 | 3,880,000 | 22,588,000 |  |  | 1,459,000 |
| Argentina- | 1,726,000 | 51,074,000 | 89,900,000 | 879,000 | 20,221,000 | 60,574,000 |
| Australia - |  |  | 11,293,000 |  |  |  |
| ther | 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-Poor Pros-

 pects for Imports During 1940-41Acute 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. 20 . 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 announcement of the Agricultural Office further said:
The combined 1940 wheat crop of China, Manchuria and Japan is estimated at 798,000,000 hushels compared with 763,000,000 bushels in 1939. The Chinese crop is placed at $700,000,000$ bushels against 667 ,c 00,000 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 $55,000,000$ bushels.
Imports of both wheat and flour during the first four months (JulyOctober) 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 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

Volume 152
The Commercial \& Financial Chronicle

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, not accept delivery of these grains prior to maturity of the loans. 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 distribu-
tion. There is also the possibility that the Red Cross may be able to use tion. 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 $221,000,000$ bus
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 $\$ 115,711$,526.02.

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 follow:

\begin{tabular}{|c|c|c|c|c|}
\hline State \& No. of Loans \& Farm Storage Bushels \& Warehouse Storage Bushels \& Amount <br>
\hline Arkansas \& 30 \& \& 12,677 \& \$9,407.47 <br>
\hline Californ \& 39 \& 34,095 \& 96,799 \& $89,024.46$ <br>
\hline Colorad \& 4,271 \& 887,637 \& 2,323,594 \& 2,114,916.84 <br>
\hline Delawa \& \& 1,643.586 \& 5,192,982 \& 3.650,489.70 <br>
\hline Idaho- \& $\begin{array}{r}3,963 \\ 26,980 \\ \hline\end{array}$ \& $\begin{array}{r}1,643,586 \\ 640.326 \\ \hline\end{array}$ \& $5,192,982$
$12,066,037$ \& 10,149,334.05 <br>
\hline Indiana \& 11,305 \& ${ }_{304,752}$ \& -3,176,493 \& 2,694,018.41 <br>
\hline Iowa. \& 5,297 \& 398.861 \& 2,401,166 \& 2,087,020.26 <br>
\hline Kansas \& 65,959 \& 7,699,364 \& 39,186,541 \& 33,549,049.95 <br>
\hline Kentucky \& 1,584 \& \& 611,639 \& $467,687.77$
39 <br>
\hline Maryland \& 1113 \& 231.553 \& 55,617
151710 \& $36,466.36$
2681.32 <br>
\hline Minnesota \& 26,036 \& 3,041,765 \& 7,083,679 \& 7,987,624.35 <br>
\hline Missouri \& 20,887 \& 329,684 \& 8,366,653 \& 6,532,843.27 <br>
\hline Montana \& 24,715 \& 7,271,009 \& 19,321,591 \& 18,633,396.77 <br>
\hline Nebraska \& 32,789 \& 5,342,846 \& 9,882,256 \& 11,003.685.76 <br>
\hline New Mexic \& 90,011

239 \& 5, 69,009
8881 \& 46,946,445 \& 42,155,085.10 <br>
\hline Ohio.- \& 12,201 \& -361,281 \& 3,654,194 \& 3,213,726.50 <br>
\hline Oklahoma \& 30,976 \& 2,424,332 \& 17,889,773 \& 14,574,043.03 <br>
\hline Oregon. \& 2,078 \& 767,547 \& 4,862, ${ }^{1206}$ \& 3,295,560.27 <br>
\hline Pennsylvan \& 497 \& \& 127.533 \& $95,056.00$
$10,233,221.11$ <br>
\hline South Dakot \& 40,932
884 \& 3,021,628 \& $10,681,450$
278,671 \& 10,218,454.72 <br>
\hline Texas \& 19,557 \& 1,496,562 \& 17,127,755 \& 13,666,844.34 <br>
\hline Utah \& 477 \& 637,849 \& 201,968 \& 414,052.69 <br>
\hline Virginia \& 624 \& \& 176,834 \& 134,540.91 <br>
\hline Washington \& 3,948
$\quad 24$ \& 1,241,056 \& $9,281,810$
9887 \& $5,945,851.19$
$8,354.04$ <br>
\hline West Virgi \& 24 \& 172 \& \& ${ }^{8} 115.24$ <br>
\hline Wyoming \& 744 \& 248,287 \& 389.240 \& 451,592.03 <br>
\hline Total \& 428,853 \& 46.675.082 \& 221,904,296 \& \$193,976,809.52 <br>
\hline
\end{tabular}

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 Gulf of Mexico and extending to Florida and the northern Bahamas, and the other off the nortt 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 The northwestern "low made but itite progress during the first wow moderate intensity, over Atlantic coast sections, attended by rather general
precipitation east of the Mississippi R River. On the morning of Dec. 25 a disturbance of considerabie energy appeared
 the lower Missouri and Ohio Yalleys southward. The rainfall was heavy
from Texas eastward to Florida, with many stations reporting falls of one to two inches or more.
On the $27-30$ th, the storm moved slowly northeastward over Tennessee
and the upper ohio Valley to the Saint Lawrence Valley, and precipitaand the upper Ohio Valley to the Saint Lawrence Valley, and precipita-
tion was again general in all sections east of the Mississippi River, with some tion was again general in bat sections east of the Mississipp in
rather heavy local falls but. in general, the amounts were light to mod momeste. Precipitation was again frequent during the week in the more western States, with some additional heavy falls in California and Arizona. Temperature changes were
sisting in most sections of the country.
sisting in most sections of the country, the warmest of record for the season
The final week of 1940 was one or when the entire country is considered. Reports show that the weekly
mean temperatures were markedly about normal nearly everywhere, and mean temperatures were markedly about normal nearly every where, and
were outstandingly high throughout the Northern states In fact, most
Int
 D. O., tha average temperature for the week was 49 degrees, corresponding
to the normal for the first week in April, while as far north as Duluth, to the normal for the first week in April, while as far north as Duluth,
Minn., the mean was 32 degrees, corresponding also to the early Aprii
 IIt. 40. degrees. corresponding to March 25 and March 29 normals respec-
tively. The nearest to normal warmth occurred in Gulf and Pacific coast tively. The nearest to normal warmth occurred in Guir and paciric coast
sections where temperatures averaged from 2 degrees to 5 degrees above
normal. normal. In some central-northern districts the plus departures exceeded
20 digees.
Atlantic coast localities freezing temperature did not occur farther In Atlantic coast localitites freezing temperature did not occur farther
south than southeastern Massachusetts, while freezing was not reached in
much of the ohio and the middle Mississipip Valeys. The lowest for the south than southerstern
mueh of the Ohio and the misachle Mississippi Valleys. The lowest for the
week at Chicaho, 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 staation was - ${ }^{\text {at }}$ Pig Piney, Wyo., on Dec. 26, which is very unsual for the last week of December.
Hheavy rains occurred throughout the south from eastern Texas eastward, While moderate to fairly heavy amounts were general in the ohio Valley, Lake region, upper Mississippi Valley, and Great Plains states had very litte precipitation, but moderate to unusually heavy amounts were general
in the Great Basin and Pacific coast sections. Many stations in Arizona 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 the southern states and Pacific Coast sections, restricted or prevented entirely seasonal operations on farms, but otherwise conditions were un-
usually favorable for a winter week. In the southern State peratures and abundant moisture promoted good progress in winter truck
and other growing crops, while warmth and moisture caused some greenand other growing crops, while warmth and moisture caused some green-
ing up, or growth, or winter grains in much of the winter Wheat belt. Reports show grass gren as far north as the southern Lake regton. Also,
with considerable melted snow in the northern Plains and lower elevawith considerable melted snow in the northern Plains and lower eleva-
tions to the westward, the moisture was well absorbed by the soil. Pre-
cipitation was unusually abundant, except in some local areas, but there cipitation was unusuaty abundant, excep localities, such as wet fields in
were marked contrasts in some nearby lo
eastern Nebraska, and dry, dusty conditions in some western parts of that eastern
State.
State. Late reports show that the severe cold wave on Nov. 11, following a
very warm October, caught tree fruit and buds soft very warm October, caught tree fruit and buds soft and susceptible to were killed and much young growth destroyed in some sections, especially in lowa. There was local flooding and considerable water standing on Pacific Coast southern and eastern States. while many streams in the 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 moistre years, but in some interior sucalities, especially now the best in several 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
Ohio 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 in the where good growth is reported of the country and further imporing the in appearance is indicated in many localitites. Considerable grain remains in appearance in Texas. Wheat would afford much pa
to bee sede
Great Plains, but fields continue too wet for grazing.
In Kansas the crop shows further greening up and conditions were genfreezing and thawing were somewhat unfa vorable in Montana and moisture is still needed in Were soming where there has been some soil drifting. sains were frequent in the Pacific Northwest, which resulted in conlate on summer fallow; the more advanced fields resisted erosion conditions.

## 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 enjoyitions and that the future holds forth many uncer condios. It is, therere only natural that the cheerfulnes tainties. It is, therero, that pervades the textile industry is not based on an altogather sound foundation and that it is impossible for mer chants 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 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 $80 \mathrm{~s}, 71 / 2$ e.; 39 -inch print cloths 39 -inch $68-72 \mathrm{~s}, 63 / 8 \mathrm{c}$.; $381 / 2$-inch $64-60 \mathrm{~s}, 53 / 8 \mathrm{c}$., and $381 / 2$-inch $60-48,45 / 8$ c.
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 said to be runnise operating at capacity on orders for both civilian 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 6.05 c . and heavies at 8.15 c .

## State and City Department

## Specialists in

Illinois \& Missouri Bonds

Stifel, Nicolaus \& Co,Inc.

| $\substack{105 \mathrm{~W} . \text { Adams St. } \\ \text { CHICAGO }}$ | DIRECT <br> WIRE | 314 N. Broadway <br> ST. LOUIS |
| :---: | :---: | :---: | :---: |

## News Items

Connecticut-Changes in List of Leqal 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: Addilions
Atchison Topeka \& santa Fe equipments, series D, $11 / \mathrm{s}, 1911-1950$.
Wheeling \& Lake Erie equipments, series $\mathrm{G}, 1 \mathrm{~s}, 1941-1950$. Boston Edison Co. first 2 3is. 1970 .
Detroit Edison Co. general \& refunding 3s, 1970 .
Leominster, Mass.

## Deductions

Bangor \& Aroostook System: Aroostook Northern 5s, 1947, consolidated refunding 4s, 1951 first mortgage 5 s , 1943; Piscataquis Division $5 \mathrm{~s}, 1943$; Equipments Series $\mathrm{K}, 21 / 2$ s, serially, 1938 to 1947; series L, $21 / 2 \mathrm{~s}$,
Kansas-Financial Statistics of Counties and Cities Pre-pared-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 bv 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 ProgressProgress 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 reinsesting the moneys, on a temporary basis in short-term Federal securities or obigations guaranteed by the Federal Government, or by buying in State
bonds. This program, under the direction of Mr . Dunckel, has achived the foilowing resuits, it was pointed out: 1 . The State now owns no deeaulted bonds with the excker, has achieved of Miche State now owns no defaulted bonds with the exception of \$300,000 interest will ber restored to the sinking funds by legislative enactment. interest wil be restored to to sinking funds by legislative enactment.
2. The entire $\$ 1,507,000$ shinkage in
plus an additional several value has been recaptured,
 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 $21 / 4 \mathrm{~s}$ of 1942-44, with in. Cass fund in will be ave ofailabie in sufficient quantity to mature all bonds
into 1944 without recourse to refundin. 6. It is conser vatively 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. rinancing will prove profitable to the State.
7. Bonds maturing in 1941 and 1942 were improvement bonds sinking fund to the soldiers bonus from the highway and sold at "enormous premiums." Bonds with an market value less than par were transferred the other way and in the "final analysis the Highway $\$ 2,000,000$, estimated."
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 longterm 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 obligations we 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.
"During 1940 we found it necessary to issue by far the largest amount
 Mr. McGoldrick stated. "Not only did we finance transitu minification, but
in additon found tonditions advantageous to anticipate practically half
of our 1941 financial needs. of .eur 1914 finanancial needs.
"Our soundly based credit position coupled with general market conditions
made it possible to soll our obligations at exceedingly favorable interest
rates. The hugeness of the total made it possible to sell our obligations at exceedingly farorable inditerest
rates. The hugeness of the total as well as the smallness of the rates make
1940 a milestone year in our fiscal prog
 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 waschased to the public in the form of serial bonds and s $\$ 54,100,000$ was A total of $\$ 364.100,000$ in revenue bills, tax tho sinks and bond anticipation notes was bought by the public and $\$ 144,500,000$ in revenue bills went to The types of obbigations issued and redeemed last year are indicated by the following table:
TYpe of Security-
Serial bonds sold to public
Corporate stock
 Corporate stock for transit unification-$309,664,300$
$54,100,000$


| Short-term issues sold to public.-- |
| :--- | :--- |
| Short-term issues sold to |

Total short-term issues $\$ 378,600,000$
$\$ 358,000,000$
New York State-Budget Policies Proposed by City BodyJohn Lowry, President of the Merchants' Association made public on Dec. 28 a letter which he has sent to Governor public on Dec. 28 a letter which he has sent to Governor general policies which the Association recommends be followed in preparing the next state 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 situation which has just been completed by the Association's Committee on
Taxation. In the Committee's report, signed by Martin Saxe, well known Taxation. In the Committe's seport, signed by Martin Saxe, well known
tax expert, as Acting Chairman of the Committee, it is indicated that if
current current rates of State taxes and expenditures should be continued the State would have a surplus in the 1941 -42 fiscal year of a approximately $\$ 33,000,000$. The report points to other encouragng factors in the state's fininanciai will have the effect of bringing about revision of the sextock 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

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 Orilahoma having bonds outstanding on every individual municipality in Information shown for each municipality consists of the assessed valua-
tion, bonded debt, judgment debt, sinking fund and population.

## Bond Proposals and Negotiations ALABAMA <br> ANNISTON, Ala--BOND SALE-The $\$ 40,000$ issue of refunding

 school bonds offered for sale at public auction on Dec. 31-V. 151, p. . 3 315ingwas awarded jointly to Marx \& Co., and Brondnax \& Co., both of Birming-

SOLFFERSON COUNTY (P. O. Birmingham), Ala.-WARRANTS SOLD-The following $21 / 2 \%$ semi-ann. refundin), wara.- Want akranating
$\$ 234.000$, are sald to have been purchased on Dec. 30 by Watking. Moring \$234.00, are said to have been purchased on Dec. 30 by Watkins. Morrow
a Co
a basis on Marx $\&$ Co. both of Birmingham, jointly, at a price of 100.07 ,
 and $\$ 25,000$ Hillman Hospital nurses homes bonds. Dated construction,
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 $\$ 200,00023,4$ water extension bonds sold recently, as noted here
151, p. 3774 were purchased by Refsnes, Ely, Beck \& Co. of Phoenix. 151, p. 3774 -were
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 cierk, for he pur
chase of $\$ 35,000$ airport bonds, which are to be secured by a three-min general property tax and revenue from operation of the airport. three-min EL DORADO SCHOOL DISTRICT (P: O. EI Dorado) Ark.-BOND SALE-The $\$ 460,000$ issue of refunding semi-ann. bonds offered for sole on
Dec. 28 - V .151, p. 3593 -was awarded to Shaw, McDermott \& Sparks op Dec. $28-\mathrm{V} .151, \mathrm{p} .359$-was awarded to Shaw, McDermott \& Sparks of
Des Moines, according to the Superintendent of Schools. Due on Jan. 1 .
1960 .

## California Municipals

## BANKAMERICA COMPANY

## San Francisco

Los Angeles
52 Wall St.
Telephone WHitehall 3-3470

## CALIFORNIA

ALAMEDA COUNTY (P. O. Oakland), Calif.-BONDS SOLDThe following bonds, aggregating $\$ 160,000$, are said to have been purchased
by Kaiser \& Co. of San Francisco: $\$ 40,0005 \%$ semi-annual sewer system bonds. Due $\$ 4,000$ from Dec. 15 ,
 Denom. $\$ 1,000$. Dated Dec. 15, 1940. Prin. and int. (J-D) payable at
the County Treasurer's office. Legality approved by Orrict the County Herrington of San Francisco.
SACRAMENTO MUNICIPAL UTILITY DISTRICT (P. O. Sacramente, Cain of Cirectors, that the $\$ 300.00$ not to exceed $5 \%$ semi-annual
of the board
power power of 1938, series B bonds being offered for sale on Jan. 7 , as noted as we had reported.

Volume 152
The Commercial \& Financial Chronicle

SAN DIEGO, Calif.-BOND SALE-The $\$ 4,300,000$ issue of San offered for sale on Dec. $30-\mathrm{V} .151$, p. $3774-$ was awarded to a syndicate composed of Halsey, Stuart \& Co., Inc.; Blair \& Co, Inc.; Stone \& We bster Eldredge \& Co.; the First of Michigan Corp.; Otis \& Co., all of New York;
 Miller, Hall \& Co. of San Diego, paying a price of 100.025, a net interest
 in 1962 to 1972
BONDS OFFERED FOR INVESTMENT-The successful bidders re offered the above bonds for general subscription, the $3 \%$ bonds to yirld
rom $0.15 \%$ to $1.60 \%$, and the $13 \%$ bonds to yield from $1.50 \%$ to $1.90 \%$, (The officicial advertisement of this public offering appears on page iii of his issue.)
SAN DIEGO COUNTY (P. O. San Diego) Calif.-BONDS SOLD It is reported that 868,000 County Special District refunding of 1936 bond
 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.
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 purchase of $\$ 15,000$ Boulder Creek Union Elementary School District
bonds until $2: 30$. m. on Jan. 23.
payabie J.J Interest rate is not to exceed $5 \%$. 5 . payable J-J 20 Denom, $\$ 1,000$. Dated Jan. 2, 1941. Prue on Jan. 2 as
follows: $\$ 2.000$ in 1942 to 1948 and $\$ 1,000$ in 1999 . Prin and int. payable at the office of the Countr Treasurer. Legat opinion win til be furnished to the successsul bidder without charge by Kirkbride \& Wilson of santa
Cruz. Said bonds will be sold for cash, at not less than par and accrued Cruz. Said bonds will be sold for cash, at not less than par and accrued Whterent to date or delivery, and each bid must specify the interest rate
Which the bider will accept and the premium, if any, offered for the bonds,
and must state that the bidder offers par and accued interest to date of and must state that the bidder offers par and accrued interest to date of
delivery of the bonds. A certified or candier'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



## FLORIDA

DUVAL COUNTY AIR BASE AUTHORITY (P.O. Jacksonville), Fla.- BOND OFFERINGG Sealed bids will be received until 11 a.m. on Jan 10. by Robert D. Gordon, Chairman of the Board of Commissioners, coupon bonds. Interest rate is not to exceed 23\% \%, payable M-s. Denom. \$1,000 Dated Feb. 1, 1941. Due \$44,000 Sept. 1. 1942 to 1966. 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 accicued 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 14 of $1 \%$. Bids carrying a split rate of interest may be rejected in the discretion of the Authority, All
bids bys must inested 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 Fiorida, 1939, and as approved by the qualinita an bearing date or Selt. 18 , 1939 , The issuance of the bonds being authorized by Chapter 15772. Laws of Florida, 1931. payment of bonst the principal and interest, the ful fait
Authority and the entire taxable property is pledged.
FLORIDA, State of COUNTY BONDS OFFERED FOR INVEST$M E N T$-A municipal financing operation, thought to be larger than any was announced on Jan. 2 in the offering by R . E . Crummer $\& \mathrm{Co}$. op 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 and school district bonds of Volusia County, one of $\$ 2,000,000$
road and bridge bonds of Seminole County, and a fourth of $\$ 1,000,000$ road and bridge bonds of seminole County, and a fourth of s1, seriolly from 1912 to 1968 and are priced to yield from $2 \%$ to $4 \%$ according to maturity $14,000,000$ of securities are being issued to retire, in advance of matur maturity. There are 23 different road and bridge, school, and county-wide bond issues involved in the Lake County operation, 20 road no bridge district and school issues in the olusia refunding and seven All of the new bonds are direct obligations of the respective political ubdivisions and payable from unlimited ad valorem taxes levied against ail taxable property. The road and briage bonds also partic ax revenues.
The rour counties are among the largest in Florida, Lake County is agricultural areas in the State. Manatee is likewise a principal agricultural area and is located in the lower Gulf Coast area. Bradentown, Palmetto New Smyrra, Fla., are situated in Vorusia County. ompleted financing operations involving a total of $\$ 18,0000000$ par value ocated 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 have conducted refunding operations for about 26 counties and political subdivions in Florida. The firm maintains offices in Chicago, Wichita,
Omaha, Miami, Kansas City, St. Paul, Topeka, Des Moines, and Orando, Frla.
FLORIDA SHIP CANAL NAVIGATION DISTRICT (P. O. Jacksoninven, 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
after the homestead exemption went into effect.
JACKSONVILLE BEACH, Fla.-BOND ISSUANCE VALIDATEDhave been aporoved recently by Judge De Witt T. Gray of the Fourth have been approved Duecentin 1942 to 1960 incl.
The new bonds will be exchanged for outstanding securities representing $\$ 311000$ in principal and $\$ 29,000$ in delinguent interest. William A.
Stanly, attorney for the city, has stated that all bondholders have approved the refinancing plan.
MARION COUNTY (P. O. Ocala), Fla.-BOND OFFERING-It is stated by Carlyle Ausiey, Clerk of the Board of County Commissioners,
 1958, with option of redemption at par and accrued interest on Feb. 1 maltiples of $1 / 4$ or one petenthent of date thereapter. Rate of interest to be in
, and must be the same for all of the bonds.

The interest rate expressed shall be no higher than reauired to insure the
sale of the bonds. Tale of the bonds. Comparison of bids will be made by taking the cost of interest to the county at the rate if named in trin. and int. payable in lawful
therefrom the premium bid, if any. 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 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 Proceedings for the validation of the bonds are in progress and all property within the county, including homesteads, subject to taxation for the pay for me the bonds refunded, will be subject to the levy of ad valorem taxe rate or a mount Thial will be furnished.
PPOLK COUNTY SPECIAL ROAD AND BRIDGE DISTRICTS
 $3916-$ were awarded to Sulivan, Nelson \& Goss of West Palm Beach, as $\$ 14,000$
$\$ 14,00$ District No. 2 bonds at a price of 102.575 , a basis of about $3.45 \%$ 158,000 Disistrict No. 3 bonds at 103.275, a basis of about $352 \%$. Due in 115,000 District No. 10 bonds at 102.757 , a basis of about $3.31 \%$. Due 83,000 in 1942 totrict to 1949 . 12 bonds at 102.757 , a basis of about $3.20 \%$. Due 12,000 District No. 17 , 17 bonds at 102.275 , a basis of about $3.05 \%$. Due The $882,5004 \%$ 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 $3.17 \%$. 37,000 District in 1942 to 1946 . bonds at 102.27 , a basis of about $3.40 \%$. Due
 BONDS NOT SOLD-The $\$ 17,0004 \%$ semi-ann, Special Road and B. $151, \mathrm{p}$ 3916-were, not sod. Due as follows
$\$ 2,000$ in 1942 to 1949, and $\$ 1,000$ in 1950

## GEORGIA

ROCKMART SCHOOL DISTRICT, Ga.-BOND SALE-An issue of 75,00 school bonds was sold to Wyatt, Neal \& Waggoner of Atlanta, at a price of 105.25 .

## ILLINOIS

BROOKFIELD, II.- BONDS VOTED-At an election on Dec 17 the SOMONAUK, III. BOND SALE-An issue of $\$ 12,0003 \%$ street Grace, both of Chicago, jointly.

## INDIANA

EAST CHICAGO, Ind.-BOND SALE-The $\$ 26.000$ series A refunding onds offered a basis or about $1.16 \%$. Dated. Jan. 1,1941 and due Dec. 1
89,000 in 1944 and 1945 and $\$ 8,000$ in 1946 . Other bids: Bidder $\rightarrow$ In Paine. Webber \& Co Unn Nuveen \& Co Con National Bank of East Chicago-...................... A. S. Huyck \& Co-.........................................
 LAKE COUNTY (P. O. Crown Point), Ind.-BOND OFFERINGJoseph. in for the purchase of $\$ 200.000$ not to exceed $3 \%$ interest advance
 No conditional bids will be considered. A certified chect for $3 \%$ or the the
No bonds bid for, payable to order of the Board of County Commissioners is required

## IOWA

CAMANCHE, Iowa-BOND SALE DETAILS-In connection with the sale of the $\$ 27,00041 / 2 \%$ semi-annual water works revenue refunding bonds
noted her 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
$\$ 500$ De Nov. i as follows. 8500 in 1944 to $1951, \$ 1,000$ in 1952 to 1954 .
 Principal and interest payable at the City Trea
be approved by Chapman \& Cutler of Chicago

## KANSAS

WICHITA SCHOOL DISTRICT NO. I (P. O. Wichita), Kan.BOND SALE-The $\$ 51$ offered for saie on Dec. 30 New York, the Equitable Secrurities Corporation,
 equal to 100.29 , a basis of about $1.2219{ }^{2}$.
July 1 in 1942 to 1960 , and on Jan. 1,1961 .
FBONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for general sub
$0.20 \%$ to $1.35 \%$, according to maturity

## KENTUCKY

BENTON, Ky.-BOND SALE-The $\$ 95,000$ issue of coupon semi-annual Bectric power plant purchase bonds offered for sale on Dec. $20-\mathrm{V} .151$,

 optional on and after July 1, 1942.
COVINGTON, KY-BOND SALE-The 8350,000 issue of coupon semi-annual funding bonds of 1940, offered for sale on Jan. $2-\mathrm{V}$. 151 .
 ciates as 3 s, , paying a premium of
$2.91 \%$. Dated July 1,1940 . Due on July 1 in 1943 to 1962 , inclusive. HENRY COUNTY PUBLIC SCHOOL IMPROVEMENT CORPORA
 Bros. \& Boyce, and the Bankers Bond Co., both of Louisville, jointly, as
 \$1,000 in 1953 to
PADUCAH MUNICIPAL HOUSING COMMISSION (P. O. Paducah),
 awarded to O. E. Weinig, White \& Co. of Buffalo, at a net interest cost of about $2.36 \%$ according to the
Due on July in 1941 to 1957 .
(The above report appeared in our Dee. 28 issue- V. 151, p. 3917 .) We were subsequently advised that the bonds were soid at, par as follows:
$\$ 17,000$ maturing Jan. 1. $\$ 14,000$ in $1941, \$ 3,000$ in 1942, as $38 ; \$ 17,000$
 $\$ 10,00$ maturing Jan, $1, \$ 5,000$ in 1949 and 1950, as 2.20 s , $\$ 11,000$ ma-
turing Jan. $1, \$ 5,00$ in 1951 and $\$ 6.000$ in 1952 , as 2.30 s; $\$ 11,000$ maturirg Jan. 1, $\$ 5.000$ in 1953 , 86.00 in 1954 , as 2.40 s.s $\$ 12,000$ maturing $\$ 6,000$.

## 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 Dee. 24 to Scharff \& Jones, Inc. of New Orleans

SIMMESPORT, La.-BONDS NOT SOLD-We are informed hy the Village Clerk that the $\$ 5.5004 \%$ semi-annual public improvement bond
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




## MAINE

BANGOR, Me.-CORRECTTON-The $8549,0001 \% \%$ coupon bonds Bangor, ata a price of 104.643 a basis of astern Trust \& Banking Co. of Bangor, at a price of 104.643, a basis of about $1.38 \%$. Previous report of
the awardin $V$. 151, p. 3917, incorrectly listed the Second National Bank of Rate Bid F. S. Moseley \& Co., R. W. Pressprich \& Co., and F. L. Dabney ${ }_{103}$ Rate Bid
 Merchants National Bank of Boston -..................................... First Boston Corp. and Harriman Ripley \& Co C-Inc. and Bond,
Union Securities Corp.; Roosevelt \& Weigold, In Estarbook \& Co and Kidder, Peabody \& Co-..................................... 102.54 H. M. Payson \& Co Co...-....... a For $\$ 24,00012$-year serials. b For $\$ 75,000$ 25-year serials. c For
$\$ 75,000$-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 oo $\$ 1$. Dated Jan. 2,1941 and

REVERE, Mass.-NOTE SALE-The issue of $\$ 250,000$ revenue notes
offered offered Dec. 30 Wis awarded to the First National Bank of Boston, at
out1\% 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

BELDING, Mich.-PROPOSED BOND ISSUE-The State Public Deb 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.

DETROIT, Mich.-OFFERINGS WANTED-Donald slutz, Cit Controller, will receive sealed offerings of city bonds until $10 \mathrm{a} . \mathrm{m}$. on Jan. 7 the following conditions: $\$ 200,000$ for the water board sinking fund under Is If callable bonds are offered at a premium: (a) When the interest rat
 If the bonds are off
the date of maturity. All offerings shall be in writing and shall be sealed to the date of maturity Offerings shall show the purpose, the rate of inter
the dollar value and the yield. as computed from the dollar price. basis of the highest net yield to the city No bonds maturing beyond 1959 will be accepted.
The city reser ves the right on bonds purchased, which are delivered sub-
sequent to Jan. 14, to pay accrued interest up to that date only. equent to Jan 14 , to pay accrued interest up to that
Offerings shail remain firm until $1 \mathrm{p} . \mathrm{m}$. on Jan. 8 .
OFFERINGS WANTED-Donald Slutz, City Controller, has announced amount of approximately $\$ 200,000$ for the Water Board Sinking Fund as computed from the dollar price. No bonds maturing beyond 1959 will
be accented. DETROIT
Trust Co. of Chicago offered on Jan. 2 a block of $\$ 1,289,0003 \%$ The Northern refunding bonds. The $31 / 4 \%$ bonds, due Oct. 1,1951 were $3 \%$ and $31 / 4 \%$ $2.40 \%$, 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 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 $\$ 2,000$ from 1944 to 1946 , inclusive.
MUSKEGON, Mich.-BONDS TO BE SOLD-R. F. Cooper. City cunior repenue bonds for which no bids were received on Dec. 23 - $V$. 151 . D. 3917 will be purchased as 4 s by the city with investment funds. ${ }^{\text {D }}$. 151 ded
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 Dee. 30-V. 151, p. 3917-were awarded to Crouse \& Co. of Detroit as $2 \frac{3}{4}$ 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: PONTIAC, Mich 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 hear due March 1, 1964, and callable an any interest payment date. 1,1934 ,

## 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 purchase of $\$ 2,299.084 \%$ annuai by Loren Skogness, City Clerk, for the purchase of $\$ 2,299.084 \%$ 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 $\$ 15,000 \quad 3 \%$ semi-annual 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.
NOITTSON COUNTY CONSOLIDATED SCHOOL DISTRICT and auction bids will be received until Jan. 10, at 2 p. m., by the Clealed the School Board, for the purchase of $\$ 47,000$ refunding bonds. Interest rate is not to exceed $31 / 2 \%$, payable F-A. Dated Feb. 1, 1941. Denom.
$\$ 500$. Due Aug. 1, as follow: $\$ 1,500$ in 1941 to 1943 .
 interest on that date and ong. 1, 1946 to be callable at par and accrued and interest payable and on any interest payment date thereafter. Prin. the purchaser. No bid for suss than par and accrued interest can bed by of Fletc. The district will furnish the executed bonds and the legal opinioncost to ther, Dorsey, Barker, Colman \& Barber of Minneapolis, both without at least $\$ 840$ payable to the district, is required
bids will falls, Minn.-BOND OFFERING-Both sealed and auction City Clerk, for the purchase of $\$ 6,000$ not to exceed $4 \%$ by Otto J. Plett 1943 to 1945. Rate of interest to be in multiples 1,000 . Due $\$ 2,000$ Feb. 1 must be the same for all bonds. Prin. and int. payable in lawful money sold at not less than par and accrued interest, and are direct obligations be the city, the full faith and credit of the city being pledged for the payment pay principal and interest as they, $5 \%$ in excess of the sum necessary to issuance of the bonds. Bonds will be prepared and furnished to the perore the thereof without charge, and approving opinion of Fletcher, Dorsey, Barker Colman \& Barber, of Minneapolis, will be furnished to the purchaser withou City of Minneapolis, designated by the purchaser. A certified check for least $5 \%$ of the amount of the bid is required.
MILLE LACS COUNTY (P. O. Milaca), Minn.-BOND SALE-The p. 3777- Were awarded to a group composed of the Allison-Williams. 151 the C. A. Ashmun Co., both of Minneapolis, Harold E. Wood \& Co. of \$50, equal to the We.033, a net interest cost of about, paying a premium of divided as follows: $\$ 100,000$ as 2 s , due $\$ 10,000$ from Jan. 1 . 1943 to 1952 ;
remaining $\$ 50,000$ as $1 / 4 \mathrm{~s}$, due $\$ 10,000$ from $\mathrm{Jan}, 1,1953$ to 1957 incl.
ST. LOUIS PARK, Minn.-CERTIFICATE SALE-The $\$ 1.600$ water main certificates of indebtedness offered for sale on Dec. $30-\mathrm{V}$. 151 ,
p. 3777 -were awarded to the Security National Bank of Hopkins, as 4 s
at par, according to the Village Recorder

## MISSISSIPPI

CORINTH, Miss,-BONDS SOLD-A $\$ 39,500$ issue of $23 \%$ semi-ann. refunding bonds is said to have been purchased recently by a semi-ann.
composed of the First National Bank, the Union Planters National Bank \& at par. Dated Jan, 1, 1941. Due on Jan. 1 as follows: $\$ 2,000$ in 1942 to

ETHEL, Miss.-BOND
Water works revenue bonds is SOL-A $\$ 17.000$ issue of $51 / 2 \%$ semi-ann 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: $\$ 2,500$ annual West Lincoln School District bonds.
Canton) Miss COUNTY SUPERVISORS ROAD DISTRICTS (P. $O$. Clerk, that Scharff \& Jones of New Orleans, purchased on Dec. 17 the following refunding bonds aggregating $\$ 80,000$, as $21 / 2 \mathrm{~s}$, paying a premium
of $\$ 34.76$, equal to 100.043 , a basis of about $2.46 \%$ the $\$ 28,500$ District No. 1 bonds. Due $\$ 1,000$ in 1942 to 1956; $\$ 2,000,1957$ to
 16,500 District No. 4 bonds. Due $\$ 500$ in 1942 to $1956 ; \$ 1,500,1957$ to 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 highway, 10th series, couphn semi-ann, bonds offered for sale on Dec. $30-\mathrm{V}$.
151 . p. 3918 -was awarded to a syndicate composed of John Nuveen $\&$
Co., of Chicago, B. J. Van Co., of Chicago, J. J. Van Ingen \& Co., of New York, C. F. Childs \&
Orleans, Stern Bros. \& Co., of Kansas Jackson, Scharff \& Jones, of New
Weil, Roth \& Irving Co. Oatis \& Co., of Chicago, Weil, Roth \& Irving Co., Wh Wanser Woody \& Peimerdis Wer, of Chicago,
cinnati, Martin, Burns \& Corbett, of Chicago, Wells-Dickey of CinMinneapolis, Newman, Brown \& Co., of New Orleans, Lewis \& Co., of \& Co., of Chicago, Fahey, Clark \& Co. of Cleveland, Blair, Bonner \& Co. of equal to 100.0015 , a net interest cost of about $2.45 \%$, on the bonds divided as follows: $\$ 312,000$ as $23 / 4$, due on Aug, 1,$1961 ; \$ 1,000,000$ as $21 / 2 \mathrm{~s}$, due
$\$ 500,000$ on Feb. and Aug. 1,$1962 ; \$ 340,000$ as $21 / 4 \mathrm{~s}$, due on Feb. 1,1963 ,
and $\$ 160,000$ as 2 s , due on Feb. $1,1963$. fONDS OFFERED FOR INVESTMENT-The successful bidders reof to yield $247 \%$ bonds at once for general subscription with the $23 / 4 \mathrm{~s}$ priced maturities; the $21 / 4 \mathrm{~s}$ at a price to yield $2.29 \%$ and the 2 s to yield $2.23 \%$
to maturity to maturity.
ADDITIONAL OFFERING TENTATIVELY SCHEDULED-Following thet and of the above bonds, the State officials are said to have announced sale on Jan. 6, although a State Supreme Court decision may be requ for 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,
PASCAGOULA, Miss.-BONDS SOLD-The First National Bank of
Memphis is said to have purchased $\$ 12,500$ fire equipment bonds as $23 / 4 \mathrm{~s}$ Memphis is said to have p
paying a price of 100.222 .
WEST POINT, Miss.-BONDS SOLD-The following $23 / 4 \%$ semi-ann First National Bank of Memphis and Cady \& Co. of Columbus, jointly $\$ 15,000$ street improvement bonds. Dated Dec. 1, 1940. Due from Dec. 1 6,000 water extension bonds. Dated Nov. 1, 1940. Due from Nov. 1 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 Oity Clerk, that $\$ 50,0003 \%$ city hall bonds approved by the voters on
Dec. 17, have been purchased by the Brownlee-Moore Banking Co. of in 1942 to $1946 ; \$ 3,000,1947$ and $1948 ; \$ 4,000 \mathrm{in} 1949$ and $\$ 5.000,1950$ to approved by Bowersock, Fizzell \& Rhodes of Kansas City.
ence), Mo.-BONDS VOTED-A $\$ 95,000$ issue of water system bonds

## MONTANA

MISSOULA, Mont- BONDS TO BE SOLD-It is stated by J. I. MCDDonald, City Clerk, that negotiations are under way to sell $\$ 60$, 000 sewer I when all bids were resected. We understand that thesse bonds will be bold
as the district needs the money for materials under a Works Projects Adas the district needs
ministration project.

## NEBRASKA

CONSUMERS PUBLIC POWER DISTRICT (P. O. Columbus), Neb. - BONDS OFFERED FOR INVESTMENT-John Nuveen \& Co. of Chicago, 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 $993 / 2$ to $993 / 2$ represents properties 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 My He plants. four D esel plants, 38 substations, 473 miles of trasnmission lines
and distribution property serving over 7,700 customers. The territory and distribution property serving over 7, 700 customers. The territory
served lies in nine counties in northern Nebraska, The bonds are pryable solely from the gross revenues of th
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 $21 \%$ semi-annual
Aviation field bonds which had been scheduled for Dee. 20-V. 151, p. 3777 BONDS SOLD-The Mayr were sold later to Steinauer \& Schweser of Lincoln, as $13 / 4 \mathrm{~s}$, at a price of

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 2 s .

## NEW HAMPSHIRE

 ROCKINGHAM COUNTY (P. O. Exeter), N. H.-NOTE SALELincoln R. Roung \& Co. of Hartiord purchased.

## NEW JERSEY

LITTLE FERRY, N. J.-BOND ISSUE DETAILS-The $\$ 185,000$ $31 / 2 \%$ refunding bonds mentioned in V. 151, p. 3919, were taken by the
state sinking Fund Commission at par. MOORESTOWN TOWNSHIP, N.J.-BOND CALL-Charles Laessle, and accrued interest, of variously numbered 41/2\% 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 interest coupons at the Burlington County Trust Co., Moorestown. The bonds called are listed herewith:


Bonds numbered $171,172,173,174,175,182,183,184,185,186,187$,

PENNSAUKEN TOWNSHIP, N. J.-PLANS DEBT REFUNDING W. Leslie 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 school issues. About $\$ 1,444,000$ of debt is scheduled to be refunded early
in :"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 wil,
total $\$ 4,583,000$, or a saving of $\$ 188,000$ for Pennsauken's taxpayers, (f. At present our bonds bear $41 / \%$ interest, having risen to that point rom $4 \%$ in 1939 under the existing program which calls for a quarter of reaches $51 / 4 \%$. Under the proposed refunding program the bonds, which are of the serial type, will bear a straight $4 \%$ interest rate until maturity. be extended, but actually cut short by a year. The bulk of the bonds now 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 do now are small issues.
"Another feature of the proposed refunding program is the fact that a nore equal distribution of the matur much as $\$ 100000$ under the proposed program they will be more equally proportioned so, that the normal increase in ratables will take care of increased maturities.
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 to 1959 incl. and $\$ 3,000$ in 1960 . Bidder to name a single rate of interest, expressed in a multiple of $1 / 40$ 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 wiil 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

- ALBANY COUNTY (P. O. Albany), N, Y.-BOND SALE-The V1, 130,000 coupon or registered bonds offered at public auction on Dec. $27-1$ Co., Inc.; F . S. Moseley \& Co. Eastman, Dillon \& Co., all of New York:
Boatmen's National Bank of St. Louis; Chace, Whiteside \& Symonds, of 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
$\$ 1.40 \mathrm{~s}$, at a price of 100.48 , a basis of about $1.34 \%$. Sale consisted of the Boston; R. D. White \& Co., New York, and the state Bank of Atbany, as
$\$ 1.40$ s. 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. 270,000 series of 1940 home relief bonds. Due $\$ 27,000$ on Dec. 1 from 100,000 series of 1940 building bonds. Due $\$ 5,000$ on Dec. 1 from 1941
to 1960 . incl.


## Munkkpal Bonds - Goverament Bonds Housing Anthority 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 maturity idders at prices to aid rit from auction was made by the Nition to maturity. The next highest bid at the auction was made by the Nationa
Commercial Bank $\&$ Trust Co., Albany, the offer being 100.475 for 1.40 s.
BROOKHAVEN ( ${ }^{\mathbf{P} .} \mathbf{O}$. Patchogue), N. Y-BOND OFFERINGAndrew 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:
$\$ 200019$ in 1942 and 1943 and $\$ 300$ rrm 1944 to 1955 . incl. Interest
J-D 15 and at maturity of said bonds respectively. "
5.500 Stony Brook Water District Extension No. 1. bonds. Due Dec. 1 ${ }^{\text {J.D }} 15$.
All of the bonds will be dated Dec. 15, 1940. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or' 1 10th of $1 \%$. Principal
and interest payable at the Town Supervisor's office with New Yorts exchange. Bonds are general obligations of the town, payable primarily
from taxes levied upon the Stony Brook Water District and Extensio from taxes levied upon the stony Brook suat ares, all taxable property
No. 1, respectively, but if not paid from such taxe 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 successful bidder.
BROOKHAVEN (P. O. Patchogue), N. Y.-BOND SALE-The ${ }^{9} 3919-$ were awarded to R. Dublic White \& Co... New York, and the Marin Trust Co. of Burfalo, jointly, as 1.20 s . at 100.16 , a basis of about $1.15 \%$.
 on 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, and $\$ 5,000$ from 1947 to 1950 incl. Issued to pay towns share of certain improvements partially financed by W PA. All of the bonds bear date of Dec. 15, 1940. Second high bid
for 1.30s was made by Halsey. Stuart \& Co.; Inc., New York.
ELLICOTT SEWER DISTRICT NO. ${ }^{3}$ (P. O. Falconer), N. Y.regarding the offering on Jan. 8 of $\$ 120,000$ sewer bonds, previously re$\$ 1,000$. Bidder must name a rate of interesz of not more than $5 \%$, rather than $6 \%$ and the rate must be the same for allo of the bonds and expressed in a multipie of $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$ Principal and interest payable at the
First National Bank, Falconer, with New York exchange. The bonds are First National Bank, Falconer, with New York exchange. The bonds are
general obligations of the Town of Ellicott, payable primarily from special assessments upons the tots and parcels of thand 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 all of the taxable property in the town will be subject
ad valorem taxes in order to pay the bonds and interest thereon. A certified check for \$2, too, payable to order of the town, is required. Legal opinion of
Dillon, Vandewater \& Moore of New York City will be furnished the n, Vandewa
N. FORESTPORT WATER DISTRICT NO. 1 (P. O, Forestport), an issue of $\$ 9,000$ water bonds as 1.40 s., at a price of 100.178 , a basis of about
$1.36 \%$ Dated Oct. 1, 1940. Due $\$ 1,000$ on April 1 from 1941 to 1949 incl. Principal and interest (A-O) payable at the National Exchange Bank,
Boonville. Legality approved by Dillon, Vandewater \& Moore of New
 C. Eidder Weini
 Cranyille GRANVILLE WATER DISTRICT NO, 1 (P. O. Granville), N. Y. Y. bids until 2 p. m. on JJan. 8, for the purchase of $\$ 40,000$ not to exceed $5 \%$ $\$ 800$ from 1942 to 1951, incl.; $\$ 1,000$ from 1952 to 1965 , incl. and $\$ 1,200$ from 1966 to 1980, incl. Bidder to name a single rate of interest, expressed obligations of the town, payable primarily from a levy on the taxable property in the district, but if not paid from such levy, all of the town's
taxable property will be subject to a levy of unlimited ad valorem taxes in order to pay the bonds and interest thereon. A certified check for $\$ 800$ is required. Legal opinion of Dillon, Vandewater \& Moore of New York Oity will be furnished the successful bidder.
 Rochester, N. Yt PLANS CERE of $\$ 50,000{ }^{2} 1 / \%$ sewer system conTown Clerk, reports that an offering of $\$ 50,00021 / \%$ sewer system.
struction 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 D. M. on Jan, 10 series of 1941 refunding bonds. Dated Jan, 15 . 1941 Denom, $\$ 1,00$ D. 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 44 or 1-10th of 1\%. Principal and interest (J-J) payable at the Rye Nationai unlimited tax obligations of the town and the approving legal opinion of successful bider. A certified check for $\$ 2,220$, payable to order forshed the 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 oo 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 Hevartment of Audit and Control has approved the town's application for permission to refund si11,000 bonds. The new issue will mature as follows:
$\$ 30,000$ in $1946 ; \$ 40,000$ in 1947 and $\$ 41,000$ in 1948.
HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 16 (P. O. 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 191. Dated
Jan. $1,1941$. Denom, 1, oond. Due 81000 on Jan. 1 from 1942 to 1956 , incl. Bidder to name a singie rate or interest, expressed in a muitipe of 1/ or 1 -10th of $1 \%$ Principal and interest ( (L-J) payable at the Bank of
Now 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 succe
A certified check for $\$ 3.000$ must accompany each bid
ISLIP (P. O. Islip), N. Y.-BOND OFFERING-Roy E. Pardee, Town Clerk, will receive sealed bids until 2 p. m. on Jan. 14 for the purchase of
$\$ 140,00$ not to exceed $5 \%$ interest coupon or registered bonds, divided as follows:
$\$ 50,000$ serles A public works bonds. Due Jan. 15 as follows: $\$ 2,000$ from

 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

 obligations or the town, payabie from unlimited taxes. A certified check for
$\$ 3,000$, payable to order oo the town, required. Legal opinion of DIIIOn,
Vandewater \& Moore of New York City will be furnished the successful bidder.
LEWISTON (P. O. Lewiston), N. Y.-OTHER BIDS-The $\$ 23,750$ coupon or registered bonds awarded Dec. 27 to George B. Gibbons \& Co.
Inc., New York, as 2s, at 100.559, basis of about 1.95\%-V. 151 , p. 3919

- were also bid for as follows: ${ }^{\text {Bidder }}$ Marine Trust Co. of Buffalo.-
R. D, White \& © of Buffalo-...-.-.
Manuacturers \& Traders Trust Co
Rred Krull C.E. Weinig, White \& CoInt. Rate
$2 \%$
$2 \%$
2.0
$2.0 \%$
$2.10 \%$
2
$2.60 \%$ Rate Bid
100.41
100.27
100 bonds reported sold on Dec. 18 by the Town supervisor-V. $161, \mathrm{p} .3920$ follows Wherchased at par by the Liverpool Rank, and mature Jan. 2942 as
NASSAU COUNTY (P. O. Mineola), N.Y. - PROPOSED FFNANNCING
- At a meeting of the Board of Supervisors on Dec. 30 ordinances were
 $\$ 1000000$ voting machine purchase. The Board was also scheduled to uthorize 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 $\$ 100,000$ refun
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, not to exceed $5 \%$ interest coupon or registered refunding bonds of 1941 .
 Bidder to name a single rate of interest, expressed in a muttiple of 1953 or
 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 Haw unims, Deelarield \& Longrons of the
New York City will be furnished the successful bidder. A certified 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 tunnel vehicular traffic reached a new high of $27,395,000$ in 1940 and gross operations and finances submitted at the annual meeting of the Port of New York Authority JJn. 2, when Frank O. Ferguson was reelected ChairThe amount remaining after deducting oper
was $\$ 6,098,000$, an increase of $\$ 648,000$, and will be expenses and interest ment of debt or to reserve funds created by law for that purpose and purposes incidental thereto.
The Holland Tunnel
thority Commerce Building George Washington Bridge and the Port Auall requirements. At the same time there was still further improvement on the three staten Island bridges and the Lincoln Tunnel. The total $\$ 700,000$. This was due in great part to the steady $\$ 1,045,000$ in 1939 to
 shared in the betterment.
Expenses for salaries and
year there were 1,027 employees in surving the year. At the close of the of $\$ 2,716.000$, compared with 1,153 earning $\$ 3,071,00012$ months ago. This was mainly due to cessation of construction work. more than $6 \%$. The largest percentage gain was at the by $1,650,000$, or where the figure of 3,900,000 represented an increase of $1,080,000$ vehicles, or almost $40 \%$. The George Washington Bridge with 8 , 455,000 was was
$5 \%$ The
11 vehicles, and the Outerbridge Crossing, exceeding 370,000 arcrease of 60,000 The Bayonne Bridge reported 638,000, an increase of 78.000 or $15 \% \%$. especially good as traffic was acquaintel during the year with considered time possible in driving between the Pulaski skyway and midtown Man-
hattan by way of the Lincoln Tunnel. All figures both triffic and revhattan by way or the Lincoln Tunnel. All Prigures, both traffic and revGross revenues from all sources reached $\$ 16,864,560$ an
 remained available for sinking funds, statutory reserves and debt retire-
ment an amount of $\$ 6,097,987$, a gain of $\$ 648,075$, or almost $12 \%$. The General reserve fund, $\$ 2,378,342$; insurance reserve fund, $\$ 25,000 ;$ sink-
ing fund, Holland Tunnel, $\$ 1,700,000$ sinking fund. George Washington Bridge, $\$ 2,593,850$; sinking fund, Port Authority
$\$ 111,585$; Commerce
operating deficits, $\$ 710,790$. Suilding, year in completing the refunding programs and in financing other during the were reported.
renamed John E. Ramsey, General Manager, and Jusionioners unanimously General Counsel. Frank' C. Ferguson likewise was unanimously chos as as Chairman, and Howard s. Cullman as Vice-Chairman. Iong rend active prit in the conduct of Port Authority activities. He has boen Chairman sance 1334 and a act or Port Authority activities. He has
Ferguson is President of the Hudson County the Board since 1924. Mr $^{\text {Mr }}$. and has numerous other financial interests.
leader of its affairs for many years. He was first appolne Board and a leader ohts aresidency of the Bears. He was first appointed in 1927 and
besides his
other civic and phitreet Hospital he has numerous other civic and philanthropic interests.
FENSSELAER COUNTY (P. O. Troy), N. Y. $\mathrm{Y}-$ OTHER BIDS Following is a list of the other bids submitted for the $\$ 250,000$ refunding at a price of 100.115 , a basis of about $1.74 \%$, as previously reported in
V. 151, p. 3920 :
Marine Trust Co. of Buffalo, and R. D. White \& Int. Rate Rate Bid H. H. Rolinn \& So and Minsch, Moneli \& Co..Inc. and B. J. Yan Ingen \& Co., Inc
George B . Gibbons \& Co., Inc., and Roosevelt \& George B, Grbbons \& Co., Inc., and Roosevelt \&
Weitom, Inc
Manufacturers \& Traders Trust Co., Buffalo; $\frac{1.90 \%}{2 \%} \quad 100.46$ ROCHESTER, N. Y.-BOND SALE-The $\$ 1214.20 \%$ bonds offered Jan. 3 were awarded to Dick \& Merlen various purposes ahourexel \& Co., Philadelphia, jointly, as 1s, at 100.2095, a basis of The bonds are described as follows:
$\$ 570,000$ pavement reconstruction bonds. Due Jan. 15 as follows: $\$ 60,000$ 144,000 school bonds. Due $\$ 36,000$ on Jan. 15 from 1942 to 1945 incl 200,000 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 and interest (J-J) payable at office of the city's Denimg agent in Prew York
City. The bonds are unlimited tax obligations of the city and the aporoving
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 bod to the delivery of the bonds, of Federal leyislation which in terms, by the 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
WEST HAVERSTRAW, N. Y.-BONDS OFFERED-Sealed bids were
 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. 5151, p. 3599 have been purchased by Bray Bros. \& Co. of Greensboro, as $5 \% \mathrm{~s}$, at par. Dated Dec. 1,1944 . Due on
June 1 in 1948 to 1960 incl. MaDISO4 MADISON COUNTY (P. O. Marshall) N. C.-NOTES SOLD-The at $2 \% \%$. Due in three months.
RALEIGH, N. C.-NOTE SALE-The $\$ 60,000$ revenue anticipation notes offered for sale on Dec. $26-\mathrm{V}$. 151, p. $3920-$ were awarded to the
First-Citizens Bank \& Trust Co. of Raleigh, at $2 \%$, plus a premium of \$234, acconding to the Secretary of the Local Government Commission.
Dated Der. 27, 1940. Due on March 27, 1941.
TARBORO, N. C.-NOTES SOLD-The Citizens Bank \& Trust Co. o Henderson is said. to have recently pur
premium of \$241. Due in six months.

## NORTH DAKOTA

ROLETTE COUNTY (P. O. Rolla) N. Dak-BOND SALE-Th ${ }^{9}$

 Jan. 1 in 1944 to 1956; optional on and after Jan. 1, 1951.

 ${ }^{\text {Feb. }} 1$

### 102.00 for $2 \frac{1}{2 / 8}$. OHIO

APPLE CREEK, Ohio-BOND, SALE-The $\$ 15.000$ mumicipal build ing bonds offered Dec, 27- erland \& Co. of Toledo as at par plus a premium of 885.50 , equal to as follows: $\$ 1000$ from 1942 to 1954 , incl and 15,1940 and due Dec. 15 high bis of 100.386 for 2 s was made by stranahan, Harris \& Co., Inc.,
EAST SPARTA, Ohio-BOND OFFERING-Cora K. Dine, Village Clerk, will receive sealed bids until noon on Jan. 30 for the purchase of
$\$ 10,000415 \%$ oren stree improvement bonds. Dated Jan. 1, 1941.
 from 1942 to 1950 incl. and $\$ 500$ Jan. 1,1951 . Bidder may name a different rate of interest provided that fractionai rates are expressed in a multiple of
y/ of $1 \%$. Interest J-J. A certified check for $\$ 100$, payable to order of the
village, is required. of $\$ 225,000$ improvement bonds offered Dec $30-$ OIRD SALE-The issue awarded to the BaveOhio 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 1192 incl.; $\$ 4,80$. April
April 1 and Oct. 1 from 1954 . 19644 incl.
Bds for the issue were as follows:
${ }_{B}^{\text {Bidder }}$

Stranahan, Harris \& Co., Inc--.--
State Teachers Retirement System

Merrill, Turben \& Co
McDonaid-Cooidge \& Co-
First, Cark \&
GREEN TOWNSHIP RURAL SCHOOL DISTRICT (PO nati, R. 7) Ohio-LITIGATION PREVEN posed saile of \$112,800 not to exceed 4\% inverest building bonds on Dec. 30 -. G. Lepple, District Clerk. A new offering will be made after court een mad.
MARTINS FERRY, Ohio-PROPOSED BOND ISSUE-City Council follows
$\$ 7,211.77$ 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 $20,000.00$ street, alley and sewer bonds. One bond for $\$ 2,000$, others $\$ 1.00$ 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 $\$ 14,691.42{ }^{2} \%$ recenty passed an ordinance providing for an issue of $\$ 14,691.422 \%$
street improvement bonds. Dated Jan. 1, 1941 . One bond for $\$ 1.691 .42$
 Aphand ct. 1 rom 1942 to 1948, hclusiv
NAPOLEON, Ohio-PROPOSED BOND ISSUE-Village Council passed a resolution calling for the issua
and $\$ 16,000$ building acquisition bonds
SALINEVILLE, Ohio-BOND SALE-The $\$ 15.000$ water system bonds offered Dec. 27-V. 151, D. ${ }^{3600-\text { were awarded to the State Teachers }}$
 than par.
STATE INSTITUTIONAL BUILDING AUTHORITY (P. O. Columbus , Ohio FINANCING PLAN AGAIN INVALIDATED. BY SU-
$P R R E M E$ COURT-The following appeared in the Dec. 30 issue of the Chicago "Journal of Commerce": "Abandonment of a multi-million-dollar state building program is planned, following the decision of the Ohio Supreme Court invalidating eThe Court held that proposals of the ohio Institutional Building Au'hority for retiring construction bonds were an evasion of the state
Constitution, which prohibits the state from incurring an indebtedness Constite than, $\$ 750,000$ without a vote of the people. program and he would ask the next Legisiature to a bolish the Authority
However, William Konold. Chairman of the Authority said study or the Court decision showed 'one or two loopholes' Which, might enable the The State High Court, in a six-to-one with minor legislative changes 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 ".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 leveing an obiigation upon the State, even though the bonds were supposed pedged 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 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 unco
nosts first form, the Authority was held unconstitutional becasue it proposed a wholesale Welfare Department building program, with rece,
from any and all institutions pledged to pay off the lump bond issue."

STRUTHERS, Ohio-BOND OFFERING-John F. Pearce, City Auditor, will receive sealed bids until noon on Jan. 11 for the purchase of Dated Dec. 1,1944 . 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. I 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
$1 / 4$ of $1 \%$. A certified check for $\$ 725$, payable to order of the city, is required. STUEBENVILLE, Ohio-PROPOSED FINANCING-The City Council not to exceed $6 \%$ interest special assessment sanitary sewer, paving, sidewalk and street improvement bonds.
TOLEDO, Ohio-BONDS AUTHORIZED-City Council on Dec. 17 $\$ 84,0004 \%$ 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 $66,000 \frac{1949}{2} \%$ refunding bonds. Dated Dec. 1, 1940. Denom. $\$ 1,000$.
 $122,00023 \% \%$ 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 $212,00021 / 5 \%$ 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 122,000 and 1950 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 $126,00033 / 4 \%$ 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 to the other loans pa
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. OKLAHOMA CITY, Okla.-BOND VALIDITY UPHELD-The Oklaon 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, Ior 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 A certified check for $5 \%$ of the amount of the bid, payable to the city, is required. MULTNOMAH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Portland), Ore. - NOTE SALE-The $\$ 50,000$ issue of coupon short-term First National Bank of Portland at $1 \%$ plus a premium of $\$ 999$. Dated

## PENNSYLVANIA

AKRON, Pa.-BOND SALE-The $\$ 18,000$ coupon improvement and funding bonds offered Dec. 27-V. 151, P. 3921-were awarded to Bur \&
Co. of Philadelphia as $11 / 2$ at par plus a premium of $\$ 102.60$ equal to Co. of Philadelphia as $11 / 2 \mathrm{~s}$ at par plus a premium of $\$ 102.60$, equal to
100.57 a basis or about $1.40 \%$. Dated Jan. 1 , 1941 and due $\$ 2,000$ on
Jan. irom 1943 to 1951 , incl. Second high bid of 100.381 for $11 / 2 \mathrm{~s}$ was Jan. 1 'from 1943 to 1951 , incl. Second high bid of 100.381 for $11 / 2 \mathrm{~s}$ was
made by C. C. Collings \& Co. of Philadelphia.
BADEN, Pa.-BOND OFFERING-W. R. Rea, Borough secretary, wil ${ }^{1}$
Beeive sealed bids until 8 p. m . on Jan. 15 for the purchase of $\$ 8,000$ receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. on Jan. 15 for the purchase of $\$ 8,000$ coupon borough bonds.
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 $1 / 4$ of $1 \%$. Sale of the bonds is subject to approval of proceedings by the Pennsylvania Department of internal Arfairs. Borougn win burgwin, and pay for printing of bonds and the approving legal opinion of Burgwin,
Scully \& Churchill of Pittsburgh. A certified check for $\$ 500$, payable to
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 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 . o name rate of interest in a multiple of $1 / 4$ 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 Internal affairs. Borough will furnish the bonds and approving legal
opinion of Burgin, Scull $\&$ Churchill of Pittsburgh. A certified check opinion of Burgwin, Sculey 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 $\$ 14,0003 \%$ 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 redeemed prior to mat proceedings by the Pennsylvania Department of
subjert to approval of proct Affairs. Delivery will be made on or about Jan. 27 at the Borough ecretary's office. No bids will be considered for less than par and accrued interest from Dec. 1. A certified check for 2\%
to order of the Borough secretary, is required.
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, Solicitor, reports
refunding bonds.
NANTY-GLO, Pa--BOND SALE-The Nanty-Glo State Bank purchased on Dec, 20 an issue of $\$ 15,000$ imp Novement bonds at a price of
101 . Due $\$ 1,000$ yearly from 1941 to 1955 incl
NEW CUMBERLAND, Pa.-BOND SALE-The $\$ 40.00023 \%$ 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. SCHOOL DISTRICT, Pa.-BOND oFFERING PITTSBURGH SCHOOL DISTRICT, Pa, BOND OFFERING for sale on Jan. 6 must state the rate of interest in multiples of l-10th of
$1 \%$ and not $3 / 4$ of $1 \%$ as reported in our announcement of the offering in

ROCKLAND TOWNSHIP (P. O. Emlenton, R. 1.), Pa.-BONDS sold to the Titusville Trust Co., at a price of 103.26, a basis of about sold to the Titusville Trust Co. at a price of 103.26, a ba
$3.01 \%$. Due $\$ 1,000$ yearly on July 1 from 1941 to 1946, incl.
R. D.), Pa.-BOND TOFFERING SCHOOL DISTRICT (P. O. Everett, R. D.), Pa.-BOND OFFERLNG-Loe Foreman, District Secretary, wil school bonds. Dated Nov. 1,1140 . Denom. \$750. Due \$750 on Nov. 1 SOUTH MIDDLETON TOWNSHIP SCHOOL DISTRICT (P. Oment bonds offered Dec, 27-VON. 151 D, 3601-was awarded to Moorement bonds offered Dec. 27-V. 151, p. 3601 -was awarded to Moore,
Leonard \& Lynch of Pittsburgh. Dated Jan. 1941 and due Jan. 1 as
follows: $\$ 1,000$ from 1942 to 1959 , incl., and $\$ 2,000$ from 1960 to 1965 , incl. follows: $\$ 1,000$ from 1942 to 1959 , incl., and $\$ 2,000$ from 1960 to 1965 , incl.
The bonds were sold as $18 / 4 \mathrm{~s}$, at a price of 100.538 , a basis of about $1.71 \%$. TAYLOR, Pa.-BOND SALE-The issue of $\$ 112,000$ funding bonds Inc. of Philadelphia as 3 s, at par plus a premium of $\$ 901$. 60 , equal to
I00. 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 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 $31 / 4 \mathrm{~s}$ was made by M. M. Freeman \& Co. of Philadelphia.
Dolphin \& Co.. Inc., of Philadelphia, also bid for $31 / 4 \mathrm{~s}$ 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 in incinerator improvement bonds. Due $\$ 2,000$ on Jan, 15 in 1946 15,000 fire 1960 inclusive
25,000 sewer 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: Interest rate is not to exceed $21 / 2 \%$, 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 whole of said bonds or for any of the separate issues. Prin. and int. payabe
at the Chemical Bank \& Trust Co., New York. These bonds are direct at the Chemical Bank \& Trust Co., New York. These credis are direc and all taxable property in the city is subject to the levy of unlimited ad and all taxable property in the city is subject to whe le yy of uned with the
valorem taxes to pay the same. The purchaser will be furnished
approving opinion of Storey, Thorndike, Palmer \& Dodge of Boston.

## SOUTH DAKOTA

DAVISON COUNTY (P. O. Mitchell), S. Dak-BONDS VOTEDThe County Auditor states that at the general election in November, the POTTER COUNTY INDEPENDENT CONSOLIDATED SCHOOL The $\$ 14,0003 \%$ semi- Onnual refunding bonds offered on Dec. $16-\mathrm{V} .151$ The $\$ 143$-were not sold as all bids received were rejected, according to
Charles E . Harris. Clerk of the Board of Education. Dated Dec. 1, 1940 . Charles E. Harris, Clerk of the B
Due $\$ 2,000$ in 1941 to 1947 , incl.
$N E W$ BOND OFFFERING-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. 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 the therves the right to deliver the bonds in instalments from time to time as the old bonds being refunded are surrendered for payment.

## TENNESSEE

CARTER COUNTY (P, O. Elizabethton), Tenn.-BOND CALLIt is stated by James B. Deai, Oounty Court Clerk, that the following refunding and (or) funding bonds aggregating $\$ 297,000$, are callod National ment at par and accrued ining $5 \%$ series A; refunding $51 / 2 \%$ series B; re
Bank, Knoxvile: Refung
funding $6 \%$ series C; refunding 6 ; series E ; funding $6 \%$ refunding $5 \%$ funding $6 \%$ series C; refunding 6; series E; funding $6 \%$; refunding $5 \%$
series B. Dated April 1, 1938. Due April 1,1958 , callable on any interseries B, Dated April 1, 1938. notice.
KINGSPORT, Tenn.-BOND SALE The following issues of semi-ann were a warded jointly to Shields \& Co. of New York, Scott, Horner \& Mason Inc, of Lynchburg, Va,., and Minnich, Wright \& Co. of Bristol, Tenn, as $\$ 30,000$ city improvement bonds Due on Dec. 15 as follows: $\$ 1,000$ in $\$ 30,000$ 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: $\$ 1,000$ 145,000 stadium bonds. Due on Dec. 15 as follows: $\$ 8,000$
$1950 ; \$ 7,0001951$ to 1955 and $\$ 6,000$ in 1956 to 1960 .
Dated Dec. 15, 1940 .
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. $30-\mathrm{V}, 151$, p. 3782 -were municipal building bonds offered for sale on Dec, $30-\mathrm{V}$, plus the cost of the bonds and the legal opinion, divided as follows: $\$ 20,000$ as $21 / 4 \mathrm{~s}$, due $\$ 2,000$ from Dec. 1,1942 to 1951, the remaining
$\$ 2,000$ in 1952 to 1962 , and $\$ 3,000$ in 1963 .

## TEXAS

 COLLINGSWORTH COUNTY (P. O. Wellington), Texas- BONDSVOTED-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 Bailey City Auditor, that he will receive sealed bids until Jan. 15, for the pur-
chase of the following general obligation bonds aggregating $\$ 1,100,000$ $\$ 350,000$ street opening and widening, $\$ 200,000$ storm sewer, $\$ 250,000$ airport improvement, and $\$ 300,000$
Feb. 1, 1941 . Due serially 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 highway bond proposal failed to receive the decesser $\begin{aligned} & \text { of votes. } \\ & \text { DAYTON INDEPENDENT SCHOOL DISTRICT (P. O. Dayton) }\end{aligned}$ DAYTON INDEPENDENT SCHOOL DISTRICT (P. O. Dayton), on Dec. 23-V. 151 i, p. 3782 - Were awarded jointly to R. K. Dunbar \& Co. of Austin, and Charles B. White \& Co. of Huston, paying a premium of divided as follows: $\$ 50,000$ as 2 s, due $\$ 1,000$ in $1941 ;$, $\$ 4,000,1942$;
$\$ 1,000,1943 ; \$ 2,000,1944$ and $1945 ; 1946 ; \$ 5,000,1947$ and $1948 ;$
$\$ 8.000,1949$ and $\$ 9,000$ in 1950 and 1951 , the remaining $\$ 10,000$ 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 $\$ 250,0000 \%$
highway construction bonds has been approved by the voters. No date of sale has been fixed as yet.
 the yoters rejected the proposal to issue $\$ 680,000$ highway improvement bonds.
NUECES COUNTY (P. O. Corpus Christi), Texas-BONDS VOTED Dec. 30 . the voters approved the issuance of $\$ 1,500$. 000 highway improvement bonds, on the basis of incomplete returns, These bonds were con-
tracted for subject to the election, as reported here on Dec. 28 V. 151 ,
RICHLAND SPRINGS INDEPENDENT SCHOOL DISTRICT (P. ORichland Springs), Texas-BONDS SOLD-The State Board of Educa-
tion is said to have purchased $\$ 10.0004 \%$ semi-annual auditorium and gymnasium bonds.
ROCKPORT, Texas-BOND PURCHASE CONTRACT-The City Councilis said
ROXTON INDEPENDENT SCHOOL DISTRICT (P. O. Roxton), Texas-BONDS Scold-A si0.000 issue of building bonds, approved by
the voters on oct. 12 , is sald to have been purchased by the state Board the voters on
SAN SABA COUNTY (P. O. San Saba), Texas-BONDS DEFEATED -At the election held on Dec. is the voterss are said to have turned down
SCURRY COUNTY (P. O. Snyder), Texas-BOND ELECTION CANCELLEED-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
STERLING COUNTY (P. O. Sterling City), Texaz-BONDS VOTED S180,000 not to exceed 4 t highway improvement bonds by a wide margin. No date of sale has been fixed as yet.
TEXAS, State of JUDGES To DISCUSS BOND ASSUMPTION, executive and legislative committees of the county session at Austin of the sioners 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. Association, McDaniel is a member or the executive committeo of the state A committee has been appointed, composed of Judes MCDaniel, A. s. prepare a resolution defining the policy of the county judges and commissioners as to road bond assumption law, also draft an amendment to the conysirmo of amendment that mayy be considered ammitte the to bond reasumptive to
ant
statute. The resolution and amendment will be submitted at the January statute. The resolution and amendment
meeting. Invited to attend the special meeting of the County Judges and Commissioners 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

 Second high bid of 101.849 for $13 / 4 \mathrm{~s}$ was made by R. K. Webster \& CO. of
Boston.


## VIRGINIA

HARRISONBURG, Va.-BONDS SOLD-The following $21 / \%$ semi-
annual general obligation bonds aggregating $\$ 187,500$, have been purchased 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 in 1958. 37,500 public improveme. Denom. 81,000 . Dated Jan. 1,1941 . Legality to be approved by Peck,
Shaffer, Williams $\&$ Gorman of Cincinnati.
Of $\$ 150,000$ refunding bonds is reported to have been purchased by issue Cassell \& Co. of Charlottesville, as 2148 , paying a price of 100.096 . Denom, 81,000 . Dated Jan. 1,1941 . Due on Jan, 1 as follows: $\$ 5,000$ in
1942 to $19444 \% 10.00$ in 1945 ; $\$ 15,000,1946$ to 1952 , and $\$ 20,000$ in 1953 ,
ORANGE COUNTY (P. O. Orange) Va.-BONDS SOLD-It is reported that $\$ 3000023 / \%$ semi-ann. refee Vanding bonds have boeen purchased by C. F. Cassell \& Co. of Charlottesville. Denom. \$1,000. Dated Jan. 1 ,
194. Dueon Jan. 1. 1951 . Legality approved by Peck, Shaffer, Williams \&

## WASHINGTON

GRANITE FALLS, Wash-BOND SALE DETAILS-The Town
 Pratt \& Co. of Seattle. at a price of 94.50 , a basis of about $5.77 \%$. Due
$\$ 1,000$ from Jan. 1943 to 1957 incl.
KING COUNTY WATER DISTRICT NO. 56 (P. O. Seattle), Wash. held on Dec. 21 the voters approved the issuance of $\$ 80,000$ not to exceed

## WISCONSIN

DOUGLAS COUNTY (P. O. Superior) Wis.-INTEREST RATE-It is
 MILWAUKEE, Wis--1940 SUMMARY OF CITY'S FINANCIAL CONDITION-The following is SUM text of the OF CITY edition of the annual summary prepared by Wm. H. Wendt, City Comptroller: during 1940 to inance its permanent improvements on a cash basis, thus avoiding the
 requirements have gone below the miliion dowlar mark as against the needed
two-and-one-quarter millino 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 Amortizarion Fuill reduce the debt this fund should take care of maturities thus relieving the taxpayer of the
burden of bonded debt.
Unexpended bor Temporary Loans
Unexpended bond-financed project balances have dropped to $\$ 500,000$ the depression and heavy tax delinquency was of great help to years of

Payment for completed projects having depleted these balances, temporary oans amounting to $\$ 1,910.000$ were required because of accumulated tax with $1 / 2 \%$ 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
 during the year through cash discounts and reduced prices.

Property Appraisal
During 1940 a Work Projects Administration project to inventory and apprase Milwaukees permanent property and equipment was competed.
It is interesting to note that the final report appraises the city
assers at $\$ 264,000,000$, all of which have been paid for wi Tabulating Dizision
The installation of a tabulating machine division to centralize the control by perpetual inventory of the city's supplies, materials and equipment has and the supplying of information on maintenance costs of motor vehicle equipment.
Thero he can the operatation 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
cost will be shared equally by the employees and the city. Money paid into the pension fund is carefully invested, and the returns on suchey investments reduce the cost to the taxpayer. The amount so invested now totals
$\$ 2,000,000$. 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 em-
ployees at an average of $\$ 57.08$ per month. Of this number 41 retirements plove been terminated by the death of the pensioner. 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 the re retirement in future Years, have
contributed liberally to the pension benefith 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 a ppears to a add to the a mount required ositions remaining vacant after retirement of employees, will overcome this.

$$
\begin{aligned}
& \text { Statement of Bonded Debt as of Dec. 31, } 1940
\end{aligned}
$$

Assessed valuation for year 1940
$811,120,595.00$
$40,556,029.75$

$\$ 8.716 .50 .00$
$2,826,500.00$

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Maturing in Year- | Total | nter | Pri |
| 942 | \$3,345,520.45 | \$706,520.45 | \$2,639 |
|  |  |  |  |
| 1945 | ${ }_{2}$ | 474,553.75 | ${ }_{2}^{2,204,500.00}$ |
| 1946 | 2,180,875.00 | 281, 375.00 | 1,899,500.00 |
|  | 1.2412, 1.178 .50 | 193.662 .50 1717.50 |  |
| 19 | 892.302. | 74;802.50 | 817,500.00 |
|  | 576,972. | 38,472 | 538,500.00 |
| 1952 | $343,763.50$ 56,37 | 1,237.50 | 55,000.00 |

## Totals. <br> $\overline{\$ 18.656 .681 .70} \overline{\$ 2,875,681.70} \overline{\$ 15,890,000.00}$

## 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 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. 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
(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
The report will take up such questions as the transfer of relief to the
replacement ofnment, provincial relinquishment of Federal subsidies replacement of corporation taxes by one levy, tax revenues from income 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. of municipal bo
Mackenzie King, who released the "I propose to open the conference in a public session with a general
statement of the Dominion's atti ude to the Commission's 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 condiof the reith 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 principles embodied in the Commission's recommendations. an opportumty for general statements by the Federal and Provincial grovernments 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 confined to general statements and not to debate on points of detail or seecial circumstances. Ample opportunity will
subsequently be afforded to consider all relevant issues."
TREASURY BILLS SOLD-An issue of $\$ 35,000,000$ Treasury bills was
sold at an average yield of $0.643 \%$. Due April 2,1941 . CANADA (Dominion of)- $\$ 2500000,000$ NOTES SOLD-An issue of $\$ 250,000.00011 / 2 \%$ 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 Juiy 2,
1943 , subject to redemption in whole or in 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 will be made on Jan. 2,1941 and the batance on Feb. 1,1941 . Proceeds of the sale will be used to repatriation of secur
of the Government.
NOVA SCOTIA (Province of)-BOND SALE -W, C. Pitfield \& Co,
of Montreal and associates obtained award on bonds, consisting of $\$ 2,045,00031 / 2 \mathrm{~s}$. due Jan. 2, 1953 and $\$ 1,000$ funding due in three years. Barkers reoffered the $33 / 3 \mathrm{~s}$ at a price of 99.50 , to
yield $3.55 \%$, and the 3 s at par. Proceeds of the financing were 4 . yie Province in the payment of proceeds of the financing were used by
the loans obtained for highway con-
struction and public works.


[^0]:    or the average movement of actual price quotations. They mers

[^1]:    

[^2]:    dends. $v$ Exx-lights.

[^3]:    *stimated. x No figures avallable.

[^4]:    * Transfer books not closed for this dividend

    On account of accumulated dividends.
    Y Payabla in Canarian fuacs, and in the case of non-residents of Canada

[^5]:    For footnotes see page 109

