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OF
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 New York Trust Company

Capital Funds . \$37,500,000


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## PACIFIC NORTHWEST SECURITIES

Drumhullor, Elurlidhman (Emmany
Exchange Bldg Seattle

City of Philadelphia Bonds
\$25,000 $41 / 4 \% \quad$ Sept. 16, 1975/45 $\quad 1.50 \%$ 25,000 41/4\% Oct. 16, 1976/46 1.60\% $\begin{array}{llll}25,000 & 41 / 2 \% & \text { Dec. } 2,1979 / 49 & 2.00 \% \\ 20,000 & 5 \% & \text { Mar. 16, 1951 } & 2.00 \%\end{array}$

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1528 Walnut Street, Philadelphia

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HART SMITH \& CO.
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Torento


Since 1871, in its seventy years of practical service, the Sun Life of Canada has paid benefits totalling $\$ 1,389,808,553$, including $\$ 94,173,482$ received by policyholders and beneficiaries during 1940.
$\$ 169,508,809$ OF NEW ASSURANCES were issued during the year increasing the total of assurance protection to the amount of $\$ 2,963,708,831$. . . THE NUMBER OF POLICIES now in force (including Group Certificates) exceeds one million, two hundred thousand. . . . TOTAL ASSETS now stand at $\$ 948,067,304$, the highest in the history of the Company.
Policies are issued in United States currency and are payable in the same currency at any of the 42 Sun Life Branch Offices from coast to coast . . . The total liabilities of the Sun Life of Canada in the United States are $\$ 346,754,165$. . . American Policyholders are fully covered by permanent trust funds held within the United States for the sole protection of themselves and their beneficiaries,

For complete Annual Report apply to nearest Branch.


## Notices

Municipality of Medellin Republic of Colombia
External 61/2\% Gold Bonds of 1928 Notice of Additional Part Payment
of December 1, 1931 interest coupon
Pursuant to Judgment of Accounting entered in the office of the Clerk of the County of New York on January 7, 1941, the Fiscal Agents have available the sum of $\$ 103,420.11$ for pro rata distribution to the holders of the December 1, 1931 interest coupons as an additional part payment, at the rate of $\$ 12.73$ for each $\$ 32.50$
coupon and $\$ 6.36$ for each $\$ 16.25$ coupon, upon coupon and $\$ 6.36$ for each $\$ 16.25$ coupon, upon ruary 10, 1941 to the undersigned for notation of such payment thereon. With this distribution the Fiscal Agents will have paid to couponholders the entire remaining balance of the Special Reserve Fund with respect to the above loan, $\$ 9.10$ per $\$ 32.50$ coupon and $\$ 4.55$ per uted. After such additional previously distributed. After such additional part payment, each
coupon should be re-attached to the same bond, since a bond will not constitute a good delivery unless all its coup.ons bear the same serial number. Banks receiving coupons for collection should be informed that the same identical coupons must be returned to each depositor. All December 1, 1931 coupons presented for additional part payment must be accompanied by obtained from the undersigned.

Hallgarten \& Co.,
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February 7, 1941.
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The "EXPANDIT" Binder 25 Spruce St., New York City

## Dividends

AMEEICAN GAS AND ELECTIBIC COMPANY

## Preferred Stoek Dividend

 - THE regular quarterly dividend of One Cents ( $\$ 1.18 \frac{8}{4}$ ) per share on the $43 / 4 \%$ cumulative Preferred capital stock of the company issued and outstanding in thehands of the public has been declared out hands of the public has been declared out
of the surplus ret earnings of the company of the surplus ret earnings of the company
for the quarter ending March 31,1941 payable April 1, 1941, to holders of such stock of record on the books of the company
8,1941 . 8, 1941

## Common Stock Dividend

- THE regular quarterly dividend of Common capital stock of the company issued ond outstanding in the hands of the public has been declared out of the surplus net earnings of the company for the quarter
ending March 31, 1941, payoble March 15,1941 , to holders of such stock of record on the books of the company at
the close of business February 19, 1941.


## Common Sxtra

- $\mathrm{A}^{N}$ extra dividend of Ten Cents ital stock of the company issued and copstanding in the hands of the public has been declared out of the surplus net earnings of the company, payable March 15, 1941, to holders of such stock of record on the books of the company at the close of busi-
ness February 19, 1941.

FRANK B
February 14, 1941.

## HOMESTAKE MINING COMPANY

Dividend No. 838
The Board of Directors has declared dividend No. 838 of thirty-seven and one-half cents
$(\$ .371 / 2)$ per share of $\$ 12.50$ par value Capital Stock, payable February 25,1941 to stockholder of record $3: 00$ o'clock $P$. M. February 20, 1941 .
Checks will be mailed by Irving Trust Company, Dividend Disbursing Agent.

February 4, 1941. A. CLARK, Secretary.

KAUFMANN DEPARTMENT STORES, Inc.
5\% Preference Stock Dividend No. 9 Pittsburgh, Pa., February 12, 1941. The Directors have declared a dividend of
One and $25 / 100$ Dollars ( $\$ 1.25$ ) per share on One and $25 / 100$ Dollars ( $\$ 1.25$ ) per share on
the $5 \%$ Cumulative Preference Stock, payable the $5 \%$ Cumulative Preference Stock, payable
March 15 , 1941, to all holders of record February 28, 1941. Checks will be mailed. E. R. CLARKSON, Treasurer.


The current quarterly dividend of $\$ 1.25$ a share on $\$ 5$ Dividend Preferred Stock and a dividend of
20 cents a 20 cents a. share on Common
Stock have been declared, paye Stock have been declared, pay-
able March 31,1941 , to respec: tive holders of record February 28, 1941 . THE UNITED GAS IMPROVEMENT CO. 1. W. MORRIS, Treasurer
28,1941 January 28, $1941 \quad$ Philadelphia, Pa.

Ifyour Camera Outfit and Darkroom Equip. ment is worth several hundred dollars. take the sensible precaution of obtaining
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of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in New Yorik funds.

## MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY

Springfield, Massachusetts<br>Organized 1851<br>Bertrand J. Perry, President

## Summary of Annual Statement Figures

| Admitted Assets |
| :--- | ---: | ---: |$\quad$| December 31, |
| ---: |
| 1940 |

United States Registered Bonds included in the above statement are deposited as
required by law: State of Massachusetts, $\$ 250,000$; State of Georgia, $\$ 10,000$.

Insurance In Force December 31, 1940, 520,290 policies for \$1,989,685,982

Payments to Policyholders and Beneficiaries in 1940
To Living Policyholders . . $\$ 30,593,720$
To Beneficiaries . . . . . $17,400,901$
To Beneficiaries • • • $\frac{17,400,901}{\$ 47,994,621}$

Since organization in 1851, this Company has paid in benefits to its policyholders and their beneficiaries more than Nine Hundred and Thirty-Six Million Dollars

## The Financial Situation

IHIS Annual Message to Congress on Jan. 6, 1941, the President at one point said: "In the future days, which we seek to make secure, we look forward to a world founded upon four essential human freedoms:
"The first is freedom of speech and expressioneverywhere in the world.
"The second is freedom of every person to worship God in his own way-everywhere in the world.
"The third is freedom from want-which, translated into world terms, means economic understandings which will secure every nation a healthy peace-time life for its in habitants-everywhere in the world.
"The fourth is freedom from fear-which, translated into world terms, means a worldwide reduction of armaments to such a point in such a thorough fashion that no nation will be in a position to commit an act of physical aggression against any neighbor -anywhere in the world
"That is no vision of a distant millenium. It is a definite basis for a kind of world attainable in our own time and generation."
At the time these sentences appeared to attract relatively little attention. The Nation was, as indeed it is now, surcharged with emotion aroused by events in Europe and by a plethora of sentimentalism in this country, and the words of the President had a familiar ring. We have always insisted upon freedom of speech and religion at home, and have always been sympathetic, perhaps over-sympathetic, with those peoples abroad who were denied them or denied themselves these privileges. We have long been advocates of reduced armaments, and in the abstract at least fewer restrictions upon international trade. So far as the President appeared to be going beyond our usual protestations on these subjects, probably most observers who gave the lines more than half attention, merely set his utterance down as a not unusual bit of political oratory-reminiscent, perhaps, of some of President Wilson's fine phrases, excellent for arousing the masses but without very specific significance.

## What Are They Saying?

Senator Gillette-Mr. Willkie, I note that you said in your formal statement that an attack against liberty in one part of the world is a threat against liberty in another part of the world. Then you added: "But we must not make the mistake of narrowing the entire discussion to the cause of Britain Our concern is broader than the welfare of any single nation: it is that the area of freedom be as large as possible. If Britain predom be as large as possible. If Britain pre-
vails the enslaved democracies of Europe vails the en
will revive.,
Senator Reynolds - You believe that, do you?
Mr. Willkie-I do very sincerely.
Senator Reynolds-And on that statement would you predicate your belief that Finland would be restored?
Mr. Willkie-Well, I think that depends so much upon the part that America plays in this matter. If America gives effective aid to Britain America will dominate what happens afterward.

Senator Reynolds-I am asking you if, in your opinion, if Great Britain prevails, Finland will be restored.
Mr. Willkie-I believe Britain's ability to prevail is substantially dependent-maybe not to survive, but to prevail-is dependent upon the effective aid that we give to her. And I think that if we give her that effective aid, then, gentlemen such as you, Senator will determine whether or not these enslaved democracies will survive. And I think that you will see that they survive.

Senator Reynolds-Then, don't you think it fair to say that your statement needs to be supplemented?
Mr. Willkie-Yes; I will supplement it. I will make it exactly correct. I do not believe England can prevail without effective aid from America. If America gives that effective aid, then America will have the power to determine whether the captured democracies of Europe survive. And, in my judgment, the American public sentiment will require that they survive.

Can it be that Mr. Willkie and the many others who speak in the same vein understand what they are saying when they talk of the United States of America "dominating' not only international but internal affairs among the nations of Europe, undertaking not only to cause certain of them to "revive" but to "survive" as democracies?

Thoughtful students of the trends of the time have, however, begun to wonder if the President did not have more in mind than was commonly supposed. Many things taking place since the early part of last month seem very definitely to raise the question as to whether along with, perhaps underlying, all this aid-to-Britain propaganda and all the exhortations about the necessity to us of a British victory, "the clash of opposing political and economic philosophies," the preservation of democracy and the like, something else not now widely perceived, recognized, or understood may not be going on. If one puts all the two's and two's together it is not difficult to spell out a determination among the New Deal managers in this country-a determination in the process of crystallization if indeed it is not fully formulated and fixed-to form a bloc not of democratic but of New Deal countries which would present a solid and aggressive front not only to dictators or to tyrannies, but to any government which does not loudly and wildly champion what they term "social justice"-anywhere in the world. Nor is it clear, unfortunately, that a number of influential figures in this country, notably, perhaps, Mr. Willkie, are not in danger of falling victim, consciously or otherwise, to this notion of a New Deal world.

If the President really means that we are to "seek to make secure" such things as freedom of speech and of worship "everywhere in the world" he is obviously espousing a cause which we have never espoused before, and one that no responsible man, so far as we know, ever thought of espousing before-unless it be that he merely means to preach the desirability of such admirable arrangements. His third "freedom" which he says we must "make secure"-from want by means of "economic understandings which will secure to every nation a healthy peace-time life for its inhabitants-everywhere in the world" is not easy to interpret in light of the President's well-known
habits of thought except in terms that far surpass ordinary trade treaties and the like. The very fact that Mr. Hopkins was sent to Great Britain, to say nothing of the obvious fact that he was fully as interested in seeing as much of Mr. Bevin as Mr . Churchill, lends strong plausibility to the theory that much more than ordinary "cooperation" among "free countries" is in the mind of the New Deal managers. The choice of Mr. Winant as Ambassador to the Court of St. James' may well be another straw in the wind, as is the studied policy of the Administration in doing what it can to give the more radical elements among American labor leaders a "fifty-fifty" position in practically everything that is done in Washington.
Mr. Winant has, as everyone knows, a background of what is known as international labor or social cooperation, and little else to recommend him to such a position as he now assumes. Those who see no significance in such an appointment would do well to take careful note of his address to the New York City League of Women Voters at the end of last week. "Foreign policy", said he upon that occasion, "today cannot and should not be considered apart from social and economic policy." Then after a brief reference to the International Labor Office he continued in this vein: "As Governor of the State of New Hampshire through the worst years of the depression, I saw at first hand the social and economic problems facing our State and the nation. I learned then how extensively the roots of these issues pushed out across State and national frontiers. I believed then-as I believe today-that these questions must be solved by the friendly cooperation of peoples in every part of the world. I went to Europe in 1935 to become assistant director of the International Labor Office because I believed that this was true. I believed that peace was the paramount issue for the peoples of the world.
"In the intervening years we have seen the direct relationship between foreign policy and social advance. The depression left its mark on both. Every citizen learned by experience the extent to which his own security, that of his family and that of his country, depended upon the achievement of an economic structure, national and international, which held the promise and provided the basis for lasting and world-wide social security.
"The last years did witness great social advance in some directions- the extension of basic social insurance to millions of people, the development of reciprocal trade agreements, the adoption of legislation guaranteering elemental rights to workers in many countries. But, on the other hand, the same years witnessed the disintegration of efforts toward collective security, the slow spread of mistrust among nations, rearmament and systematic oppression.
"Fascism and national socialism, stemming from the low tide of social achievement in depression years, mobilized the insecurities of a discouraged citizenry. In Germany Nazi leaders promised the common citizen employment; they promised him security; they raised his hopes. He was made, willingly or unwillingly, a small part of a mighty war machine. But even after the Nazis conquered Germany, united with Italy, and were openly avowing their aggressive intentions, the great majority of citizens in other countries failed to recognize the
threat to free citizens everywhere implicit in national socialism.
"Not until the threat of war shook Europe to its very foundations in September, 1938, was there any real awakening by the average citizen to his stake and his responsibilities in the foreign policies within democratic countries. And this was not soon enough; for war came and found the democracies largely unprepared to meet this challenge to their very existence.
"Unpreparedness was not only military. There was also a lack of foresight and of readiness in the social field. War came to the democracies when they still had thousands of unemployed. It found them holding out little promise to the young or to the old, with poor living conditions, with tired faith. The fascist promise of work and hope fell on fertile ground under these conditions. It contributed to division within the house of democracy.
"We could not expect-and we cannot now expect -that a citizen with no share in the benefits of democracy will give his faith and his life for the preservation of the empty promises of democracy.
"Every citizen's stake in foreign policy mounts as his social stake in his country and in his community is increased. Even though today the problem before the democracies is one of survival, we must give constant thought to the content of democracy. We must be ready, each one of us, to help to build a world in which free peoples can live and work together in security and peace. This means that every citizen and every nation must accept the full responsibilities of freedom. And this can come about only if we are willing to wipe out the hunger and the want and the hopelessness of the pre-war period. ... To win the war or to build our defense, we must, first justify our beliefs by strengthening the fundamental economic, social and civil rights of all free citizens. . . . Each one of us must keep in mind, now and in the future, that social justice is a basic requisite for a united and alert citizenry, for war and for peace."

Here plainly is another fervent avowal of typical New Deal faith, this time written in the key of "everywhere in the world." Evidence is indeed daily mounting of ambitious schemes of promoting New Deal ideas on a world wide basis, and it is, let it be carefully observed, being interpreted as such by students close and distinctly sympathetic to the New Deal. The student of current public affairs must take due cognizance of this situation, if he is to escape disagreeable surprise when attention is turned less to the immediate tasks of armament and more toward the objectives sought in arming and all the rest.

War Aims
If the "war aims" now being formulated or already formulated in Washington and perhaps elsewhere are in these respects what they now begin to appear to be, it is obvious that they far transcend those avowed during the "war to end all war" and to "make the world safe for democracy." In those days we talked of international cooperation to secure peace, and of the liberation of peoples-on the assumption that peoples which afterward appeared to have no very burning desire for freedom really desired liberty as do we-but we likewise had a good deal to say about "self-determination," and the like. We insisted that the "Kaiser must go," but we
showed little or no insistence upon dictating the form of government, least of all the internal economic and social policies even of conquered countries. But, in the event, it turned out that even our allies had much less interest in beautiful if vague theories of human freedom than did we, and after the fact became clear, the American people decisively declined to have anything to do with the League of Nations which President Wilson had managed to organize on paper at least as the guardian of peace and freedom, and repeatedly during the years that have since elapsed we have adhered to that decision.

What seems to be in the air now is not a league of all nations to manage the affairs of the world, but a group, perhaps a league, of those nations which have determined to follow the Roosevelts, the Blums, the Bevins and which would see to it that the other nations of the world adopt similar ideas and similar programs whether the peoples of these countries like them or not. Cooperation among the "enlightened" countries to make these new ideas safe at home as well as abroad appears likewise to be envisaged. And strangest, perhaps, of all is the fact that Russia, the nation which first championed many of the New Deal notions and which has carried them farther forward than anywhere else in the world, would apparently be found among the countries toward which such a group or league would cast hostile eyes. Nonetheless the program now apparently envisaged by the New Deal managers is strongly reminiscent of the early days of Bolshevism when the Russian reformers were fired with a Messianic and missionary zeal.

It need hardly be added that it flies directly and viciously in the face of every American tradition concerning foreign relations and foreign policies, or that it is equally at odds with every dictate of common sense. It may well be doubted that Sir Thomas More ever dreamed a wilder dream. Yet it definitely seems to be in the air. The American people and the peoples in other democratic countries would do well to inquire not only into the content of democracy, as the New Dealers are fond of saying, but into the content of the minds of these same New Dealers, and particularly into the content of plans now being advanced in the name of defense.

## Federal Reserve Bank Statement

CREDIT and currency tendencies in the United States for the weekly period ended Feb. 12 were modestly in the direction of expansion. Official banking statistics for the week reflected an increase of member bank excess reserves over legal requirements by $\$ 20,000,000$, to a total of $\$ 6,330$,000,000 . This gain was entirely the result of a sizable disbursement of Treasury funds from its general account with the 12 Federal Reserve banks. Currency in circulation was up $\$ 38,000,000$ to $\$ 8,665,000,000$, which tended to modify the idle credit total. An increase of non-member deposits and other Federal Reserve accounts also tended to depress the excess reserves figure. Monetary gold stocks of the country increased $\$ 8,000,000$ to $\$ 22$,$130,000,000$, but this modest gain was not reflected in the credit situation, for the Federal Reserve banks reported an actual, if small, decrease in their holdings of gold certificates, probably as a result of adjustment between the regional institutions and
the Treasury. The demand side of the credit picture suggests that the defense program is occasioning effective inquiry for accommodation. The condition statement of New York City weekly reporting member banks, combined, indicates an increase of commercial loans by $\$ 17,000,000$ to $\$ 1,980,000,000$. This increase is an extension of the movement which began last autumn, and which continued week by week, regardless of seasonal influences. The New York City institutions found their loans to brokers and dealers on security collateral down $\$ 10,000,000$ to $\$ 287,000,000$.

The condition statement of the 12 Federal Reserve banks, combined, reflects a decline of holdings of gold certificates by $\$ 1,500,000$ to $\$ 19,902,781,000$. Other cash of the regional institutions was off modestly, and total reserves were lower by $\$ 6,296,000$ at $\$ 20,257,590,000$. Federal Reserve notes in actual circulation advanced $\$ 25,298,000$ to $\$ 5,931,464,000$. Total deposits with the 12 banks increased $\$ 12$,488,000 to $\$ 16,330,267,000$, with the account variations consisting of a gain of member bank reserve balances by $\$ 29,181,000$ to $\$ 13,870,693,000$; a drop in the Treasury general account by $\$ 69,561,000$ to $\$ 622,471,000$; a decrease of foreign deposits by $\$ 20$,075,000 to $\$ 1,163,849,000$, and an increase of other deposits by $\$ 72,943,000$ to $\$ 673,254,000$. The reserve ratio fell to $91.0 \%$ from $91.2 \%$. Discounts by the regional banks advanced $\$ 405,000$ to $\$ 2,544,000$. Industrial advances were up $\$ 6,000$ to $\$ 7,877,000$, while commitments to make such advances declined $\$ 20,000$ to $\$ 5,127,000$. The Federal Reserve banks continued to refrain from open market operations, as holdings of United States Treasury obligations again were unchanged at $\$ 2,184,100,000$.

## Business Failures in January

COMMERCIAL failures last month showed the usual seasonal increase over December, but dropped substantially below the corresponding month in the preceding two years, according to the records of Dun \& Bradstreet. The credit agency recorded 1,124 failures during January involving $\$ 11,888,000$ current liabilities, compared with 1,086 involving $\$ 13,309,000$ in December and 1,237 with $\$ 15$,279,000 in January last year; in January, 1939, 1,567 firms failed for $\$ 20,790,000$. In the past 19 years January's insolvencies have exceeded those of every other month in the year except in 1937 and 1940. Last year the month of May had one more failure than January. Consequently the low level of disasters last month, would seem to augur relatively few business calamities in the months ahead.

The different divisions of commerce and industry into which the figures are divided showed widely divergent degrees of improvement over January, 1940, ranging from $24 \%$ in the manufacturing classification to only $2.3 \%$ in the commercial service. The retail group which customarily accounts for the bulk of insolvencies, showed a decrease from the year previous of only $3.7 \%$. Insolvencies in this division dropped last month to 771 involving $\$ 5,084,000$ liabilities from 800 involving $\$ 5,663,000$ in January, 1940. Manufacturing failures dropped to 161 with $\$ 4,217,000$ liabilities from 212 , with $\$ 4,896,000$ in the corresponding month last year. Wholesale failures dropped about $15 \%$ to a total of 95 , involving $\$ 1,629,000$ liabilities from 112, involving $\$ 2,597,000$ a year earlier Construction
disasters numbered 54 , with $\$ 599,000$ liabilities from 69 with $\$ 1,509,000$ the year before. Here the reduction in liabilities involved was especially marked. In the commercial service group 43 houses failed for $\$ 359,000$, compared with 44 for $\$ 614,000$ a year ago. In this group also the drop in liabilities far outdistanced the decrease in number of cases.

Not all sections of the country participated in last month's improvement in failures, the breakdown of the figures by Federal Reserve districts shows. The Boston, Minneapolis, and Dallas districts had more failures last month than a year earlier and the Philadelphia District the same number. The New York, Chicago, Atlanta, and Cleveland districts accounted for the greater part of the decrease.

## The New York Stock Market

RISING political tension throughout the world affected financial markets adversely in the week now ending. There was little business on the New York Stock Exchange, but that little was largely in the nature of liquidation. Mild as it was, the selling pressure occasioned cumulative losses for the week ranging from fractions in inactive stocks to five and six points in leading steel and other industrial issues. Investors simply held aloof as reports multiplied of increasing diplomatic pressure in the Balkans and in the Franco-Spanish region. The financial community gained the impression that fresh developments in the European and Asiatic wars might be a matter of days, or even hours, and this situation hardly provided an incentive for ordinary investment activities. The foreign news dispatches became ever more ominous as the week advanced, with Far Eastern tension added to that in Europe, leading many to the belief that the European and Asiatic conflicts might be joined through action of the Rome-Berlin-Tokio group. This, it was reasoned, would increase the likelihood of complete American participation, and the range of conjecture beyond that point is endless.

Nor was the nervousness allayed in any manner by the course of the national debate on the so-called lend-lease bill for unprecedented Administration authority to aid Great Britain and other countries subject to attack from aggressors. All ordinary considerations were relegated to the background as international troubles continued to thicken and the prospect loomed of authority for Mr . Roosevelt to meddle in such affairs at the undoubted risk of involving the United States full-out in the world war. In this situation prices drifted lower in all sessions of the financial market. The disinclination to do business was indicated by turnover figures for equities of much under 500,000 shares in the dealings on Monday and Tuesday. After the holiday on Wednesday selling was somewhat more urgent, and trading mounted slightly above the modest total of 500,000 shares in each of the full sessions Thursday and yesterday. Much of the decline in prices was registered during the latter half of the week, when the foreign reports were most unsettling.
Listed bond dealings also were on a modest scale during the week now about to end. The trend of bond prices was generally downward, for the same general influences prevailed. United States Treasury obligations drifted fractionally lower in each and every session of the market, with institutional buying almost at a standstill as Congress hastily
pushed the legislative proposal for a vast increase of the nominal debt limit. Best rated corporate bonds were dull, and it is significant that few new offerings took place. Speculative railroad and other domestic issues of senior securities receded. Foreign dollar bonds naturally tumbled, in view of the fresh uncertainties of world affairs. Commodity markets were irregular, leading grains and other agricultural staples showing sizable losses, while base metals were steady to firm. The foreign exchanges were idle, save for the transactions at fixed rates under the official controls.

On the New York Stock Exchange the sales on Saturday were 175,470 shares; on Monday, 294,910 shares; on Tuesday, 415,720 shares; on Thursday, 644,040 shares, and on Friday, 925,440 shares.

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

On the New York Curb Exchange the sales on Saturday were 52,540 shares ; on Monday, 110,3055 shares; on Tuesday, 141,220 shares; on Thursday, 178,680 shares, and on Friday, 196,465 shares.

Dulness pervaded trading in the stock market on Saturday of last week. For a half-day the session was the narrowest in a period of five months. At opening equities ruled quiet and mixed, but as the session got under way steel, motor and shipbuilding shares managed to show fractional gains. From then on prices drifted aimlessly and narrowly. Firmness was present at the finish, but values were mixed and a trifle under their highest levels. On Monday the market resumed its accustomed way. Following a steady and modestly higher beginning, stocks dropped back into the doldrums and continued unchanged up to the final period, when the market turned irregularly easier and closed with the small gains of Saturday lost. Traders were confronted with two factors on Tuesday. One was the approaching holiday on Wednesday (Lincoln's Birthday), and the other was the testimony by Wendell L. Willkie, the Republican candidate for the presidency, before the Senate Foreign Relations Committee. The views expressed by Mr. Willkie concerning the present plight of England adversely influenced stock prices here and induced liquidation of fair proportions near the close of trading. Values broke through to the lowest levels since June, 1940, and declines ranged from fractions to two points on a modest turnover in sales. Fears of an impending crisis in the Orient brought further unsettlement to the list on Thursday, and equities, confronted with greater liquidation, gave up one to two points in the second hour, after a fractionally lower opening. The depth of the movement was reached by noon. The afternoon saw a let-up in selling pressure and the return of a firmer tone, which cut down losses as much as one point. The badly confused state of foreign affairs produced greater weakness in values on Friday, and stocks relinquished from fractions to as much as five points on a substantially greater turnover. All groups were affected by the adverse trend, and the ability of the list to rally was just as much absent yesterday as on other days. A comparison of closing prices on Friday of this week with final quotations on Friday a week ago reveals a sharply lower trend.

General Electric closed yesterday at $303 / 8$ against $333 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at 21 against $217 / 8$; Columbia Gas \&

Electric at 4 against $41 / 4$; Public Service of N. J. at 27 against $283 / 8$; International Harvester at $461 / 2$ against $503 / 8$; Sears, Roebuck \& Co. at $683 / 4$ against $731 / 2$; Montgomery Ward \& Co. at $351 / 2$ against 37; Woolworth at $301 / 4$ against $323 / 8$, and American Tel. \& Tel. at $1601 / 8$ against $1633 / 8$.
Western Union closed yesterday at $181 / 2$ against $201 / 2$ on Friday of last week; Allied Chemical \& Dye at 145 against $150 \frac{1}{2}$; E. I. du Pont de Nemours at 1401/4 against $1471 / 2$; National Cash Register at $125 / 8$ against $131 / 4$; National Dairy Products at 13 against $131 / 8$; National Biscuit at 17 against $171 / 4$; Texas Gulf Sulphur at 35 against $3 \check{5} 7 / 8$; Loft, Inc., at $141 / 2$ against $173 / 8$; Continental Can at 36 against $371 / 2$; Eastman Kodak at 126 against 130 ; Standard Brands at 6 against $63 / 8$; Westinghouse Elec. \& Mfg. at 90 against $951 / 2$; Canada Dry at $115 / 8$ against $127 / 8$; Schenley Distillers at 9 against $101 / 8$, and National Distillers at 20 against $211 / 8$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $161 / 2$ against $17 / / 8$ on Friday of last week; B. F. Goodrich at $113 / 4$ against $131 / 2$, and United States Rubber at $177 / 8$ against $213 / 8$.

Railroad stocks turned downward the present week. Pennsylvania RR. closed yesterday at $221 / 8$ against 23 on Friday of last week; Atchison Topeka \& Santa Fe at 193/4 against $225 / 8$; New York Central at 12 against 13 ; Union Pacific at $761 / 4$ against $801 / 8$; Southern Pacific at $81 / 4$ against $93 / 8$; Southern Railway at $111 / 2$ against $131 / 8$, and Northern Pacific at $53 / 4$ against $63 / 8$.

Wide declines marked the course of steel stocks this week. United States Steel closed yesterday at $567 / 8$ against $631 / 4$ on Friday of last week; Crucible Steel at $371 / 2$ against 41 ; Bethlehem Steel at $751 / 2$ against $831 / 2$, and Youngstown Sheet \& Tube at $313 / 4$ against 37.

In the motor group, General Motors closed yesterday at $411 / 4$ against 44 on Friday of last week; Chrysler at $631 / 2$ against $661 / 4$; Packard at $23 / 4$ against 3 ; Studebaker at $61 / 8$ against $71 / 8$, and Hupp Motors at $3 / 8$ bid against $1 / 2$.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $331 / 8$ against $347 / 8$ on Friday of last week; Shell Union Oil at 11 against $111 / 4$, and Atlantic Refining at $215 / 8$ against $227 / 8$.

Among the copper stocks, Anaconda Copper closed yesterday at $221 / 8$ against 25 on Friday of last week; American Smelting \& Refining at $377 / 8$ against 41, and Phelps Dodge at $271 / 8$ against $301 / 2$.

In the aviation group, Curtiss-Wright closed yesterday at $71 / 4$ against $83 / 4$ on Friday of last week; Boeing Aircraft at $141 / 2$ against $165 / 8$, and Douglas Aircraft at 66 against 69.

Trade and industrial reports of the week reflected maintenance of the high rate of activities attained late last year, and the trend is expected to be upward as steel and other industries expand facilities. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $97.1 \%$ of capacity, against $96.9 \%$ last week, $95.9 \%$ a month ago, and $68.8 \%$ at this time last year. Production of electric power for the week ended Feb. 8 was reported by Edison Electric Institute at 2,823,$651,000 \mathrm{kwh}$., against $2,829,690,000 \mathrm{kwh}$. in the preceding week and $2,522,514,000 \mathrm{kwh}$. in the corresponding week of 1940. Car loadings of revenue freight for the week ended Feb. 8 amounted to 710,196 cars, according to the Association of Amer.
ican Railroads. This was a decline of 4,127 cars from the previous week, but an increase of 82,767 cars over the similar week of last year.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $791 / 2 \mathrm{c}$. against $821 / 2 \mathrm{c}$. the close on Friday of last week. May corn closed yesterday at $607 / 8 \mathrm{c}$. against 62c. the close on Friday of last week. May oats at Chicago closed yesterday at $351 / 4 \mathrm{c}$. against 36 c . the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 10.77 c . against 10.89 c . the close on Friday of last week. The spot price for rubber closed yesterday at 20.62 c . against 19.87 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 $231 / 4$ pence per ounce, the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4 \mathrm{c}$., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 4.031 / 2$ against $\$ 4.031 / 4$ the close on Friday of last week.

## European Stock Markets

PRICE changes were small this week on stock exchanges in the leading European financial centers, and dealings also were modest. London and Continental markets were subdued because of the perturbing reports from the Balkans and other indications that the war may soon enter a new and more active phase. After a good start on Monday, levels slowly drifted downward on the London Stock Exchange. The initial advance was occasioned by reports of the African campaigns, the shelling of Genoa and the weekend war report by Prime Minister Winston Churchill. Repayment of some $£ 90$,000,000 of India loans also loomed, and the reinvestment demand caused relatively good gains in giltedged securities. The optimism was short-lived, however, and as dispatches from the Balkans became more threatening a slow decline developed which canceled all the improvement. Trading on the Amsterdam Bourse reflected nervousness and apprehension, partly because of increasing friction between the Netherlanders and the Nazi occupation authorities. Prices receded throughout the first half of the week, but rallied to a degree thereafter. The Berlin Boerse was listless in all sessions, the small gains of one day being offset by the equally modest losses of the next. Net changes on the German market were of no consequence, in these circumstances.

## Aid to Great Britain

RAPID progress has been made by Congress toward enactment of the "lend-lease" or "aid to Great Britain" measure, and toward whatever the future holds for the United States under this proposal for an unprecedentedly broad grant of power to the Executive. The House completed action on the bill last Saturday, with approval of the Administration proposal by a vote of 260 to 165 . Several modest amendments were voted by the House, the most important being a provision that the value of the war materials, procured from funds previously appropriated, which the President may "sell, transfer, exchange, lease, lend or otherwise dispose of" to foreign governmente shall not exceed $\$ 1,300,000,000$. No limit was placed
on the value of such materials which the President may dispose of from further appropriations. The House wrote into the bill a provision that it is not to be construed as authorizing the convoy of ships by American war vessels, and is not to be considered authorization for the entry of American vessels into a combat area in violation of the Neutrality Act. The presidential power of transfer and disposition of American war materials ends automatically, under the House version, on June 30 , 1943, while commitments made before that date can be carried out at any time before July 1, 1946. Reports of activities under this measure must be made by the Executive to Congress at intervals of not more than 90 days, but information need not be furnished if this should be against the public interest.
These are the outlines of the bill that was sent to the Senate, after House approval, and there is still no adequate explanation of the reasons for the extraordinary procedure. All proponents of the measure indicated that the aim is outright aid to Great Britain, but other methods of accomplishing that purpose received scant hearing. In particular, suggestions for huge monetary grants to Great Britain were voted down, although they would have assured British procurement in the United States in the event of any exhaustion of British dollar resources. Senate Foreign Relations Committee hearings on the proposal were concluded on Tuesday, and conferees of the House and Senate promptly started their usual discussions on important legislation. Washington reports state that final passage of the measure probably will take place by the end of February, and it is already intimated that enactment will be followed immediately by the transfer to Great Britain of war material valued at $\$ 500,000,000$, or thereabouts.

The Senate Foreign Relations Committee hearings which ended on Tuesday were enlivened by various interesting items of testimony. Among these was a statement by Wendell L. Willkie, Republican candidate for the presidency in the recent election. Mr. Willkie made a flying trip to England in the course of which he not only visited many war areas but also conferred at some length with British Government spokesmen. He urged early passage of the bill, with modifications, on the contention that if the United States permits Great Britain to fall we shall be at war with the dictators within a month or two. The British need for ships is desperate, according to Mr. Willkie, who suggested that the United States should supply England with five to ten destroyers monthly without delay, in addition to merchant ships and bombing airplanes. Other spokesmen for the bill in these hearings pointed invariably to the dangers which the United States would encounter in the event of a British defeat, while opponents insisted that American strength should be made adequate to meet any threat, the observation usually being added that such strength can be achieved without risky expedients of concentrated power. Alfred M. Landon, Republican candidate for the presidency in 1936, described the bill as a "guess and be damned policy." In a senate speech, Monday, Senator Lodge declared that the bill would establish an "internal dictatorship" and would weaken the power of the country to defend itself. Secretary of the Navy Frank Knox added a postscript on Wednesday to Mr. Willkie's sugges-
tion for turning over five to ten destroyers monthly to Great Britain. Our Navy can spare no more destroyers, he said, and needs all it has for a "balanced fleet."

Pertinent to the American debate on aid to Great Britain are some comments which the British Prime Minister, Winston Churchill, made in a radio report on the war, last Sunday. Disclosing that Mr. Willkie had carried a note from President Roosevelt to Mr. Churchill, the latter said he would answer: "Put your confidence in us. Give us your faith and your blessing, and under providence all will be well. We shall not fail or falter. We shall not weaken or tire. Neither the sudden shock of battle nor the long-drawn trials of vigilance and exertion will wear us down. Give us the tools and we will finish the job." The question of British war aims once again was raised in the London House of Commons, Wednesday, this time in connection with the United States. A Member asked that no statement on British aims be made outside the country unless Parliament first is informed. Mr. Churchill assured the House that "there is such common comprehension in the United States of what we are fighting for and what we stand for that I cannot recall any occasion when the question of peace aims or reconstruction has been mentioned by any of the representatives of the American Government whom I have seen or corresponded with." Statements of British policy will be made by Ministers on such occasions as are agreeable to the public interest, the Prime Minister said. At a press conference in Washington, Tuesday, President Roosevelt expressed the opinion that in the event of hostilities between the United States and Japan, American war material deliveries to Great Britain would not be affected. But Mr. Roosevelt also indicated that he did not believe there was danger of American involvement in the Far Eastern war.

## American Freezing Orders

WASHINGTON reports at various times have suggested an inclination among high Administration circles toward "freezing" by Executive Order all the assets in the United States of belligerent countries, and action along this line possibly will be among the next steps in the foreign policy being developed by Mr. Roosevelt and his associates. Any such move would, of course, be a thinly-disguised endeavor to help Great Britain, Greece and China by hurting the enemies of those countries. The reported plan would be to release funds freely for those countries which the Administration wishes to help, while hindering transfers of funds held here by Germany, Italy and Japan. There is some danger of reprisal in moves of this nature, and it may be due to such possibilities that action is delayed from week to week. That an Executive freezing order applicable to all belligerents had been made ready early in the year was reliably indicated in Washington dispatches. It has not yet been signed, despite firm support from Secretary of the Treasury Henry Morgenthau Jr. The State Department, it appears, does not favor such summary action at this time.

In Washington reviews of this problem, last Monday, it was noted that orders for the freezing of German and Italian funds in the United States possibly would have litttle effect. The mere suggestion
that such a step was contemplated had occasioned the transfer of most of the Axis country assets to Latin American nations, it was stated. Disclosure was made at the same time of a highly significant statistical compilation of funds of invaded European countries, previously frozen in the United States. These tables, prepared by the Treasury Department for the House Appropriations Committee, show a total of $\$ 4$,$369,000,000$ of frozen assets. These assets are in the form of bullion, currency and bank balances to the extent of $\$ 2,387,000,000$, and in the form of securities to the extent of $\$ 1,596,000,000$, the balance being represented by claims and miscellaneous items. Divided among owning countries the assets were listed as follows: Holland, $\$ 1,619,000,000$; France, $\$ 1,593,000,000$; Belgium, $\$ 760,000,000$; Norway, $\$ 175,000,000$; Denmark, $\$ 92,000,000$; Luxemburg, $\$ 48,000,000$; Rumania, $\$ 53,000,000$, and the three Baltic States of Lithuania, Latvia and Estonia, $\$ 29,000,000$.

## Worldwide Warfare

$I^{T}$T IS often said that coming events cast their shadows before, and there were numerous adumbrations this week of a fresh envelopment of the world in ever-widening circles of warfare. Frantic haste marked the preparations in various parts of the globe for the newest phase of the struggle being waged between Great Britain and partially-committed America on the one side, and the totalitarian States on the other. In some respects the British Government plainly holds the initiative. The heavy defeats suffered by the Italian forces in Africa and Greece spell a complete shattering of any plans entertained by the Rome-Berlin Axis for control of the Mediterranean through Italian action, alone. Chancellor Hitler possibly finds it necessary or advisable to rally to the aid of Premier Mussolini. It may well be that such views at Berlin are concurrent with British intentions of extending the war through a drive nothward from Greece through the Balkan Peninsula. The tremendous successes of the British Empire forces in North Africa probably have freed many troops for fresh ventures, and it is quite clear that the Germans have troops to spare, unless a direct invasion of Great Britain soon is to be attempted.
Military experts seemed this week to be convinced that a German invasion attempt against England is not immediately in prospect, and that the coming phase of conflict is more likely to circle around British communications. That German submarine, aerial and surface attacks on British shipping will increase needs no emphasis. German bombing airplanes now have ranged all the way to British-held Iceland, and claims of increased sinkings of British ${ }^{7}$ merchant vessels have marked recent military reports from Berlin. Direct aerial attacks by the Nazis against British cities have diminished, although heavy British attacks have been reported against German industrial towns and the Nazi-held bases of France and the Low Countries. The British Navy seems to be seeking means for enlarged activities, as Ostend was shelled from the North Sea, and the Italian port of Genoa suffered heavily in a British bombardment. Balkan capitals reported day by day that a German infiltration is taking place in Bulgaria, and that Reich troops in Rumania
are being augmented. Whether this means a German stride down toward the Bosporus and the Suez Canal, or a counter stroke for any British attempt to invade the Balkan peninsula remains to be seen. The Spanish Generalissimo, Francisco Franco, conferred at length with Premier Mussolini, and with Marshal Petain of France, which brings up the question of a possible Axis attempt to close the Western entrance of the Mediterranean at the same time that German troops try to close the Eastern end. That the Far East also may be involved in these military plans and excursions was indicated in the last few days by war councils in Australia, British aerial reinforcements in Malaya, the scattering of Netherlands merchant ships to neutral ports, and fresh urgings by Washington that American residents of the Far East return to their native shores.

## Great Britain and Germany

$A^{1}$LTHOUGH it seems fairly evident that the war between Great Britain and Germany soon will take a fresh turn, no definite information was available as to the further incidence of the conflict, this week. Predictions that Great Britain would strike at Germany's "back door" by attacking through Greece and the Balkans were rife in some quarters, while others asserted that the Reich would endeavor to pinch closed both ends of the Mediterranean and intensify by other means the counter-blockade that now is a major aspect of German warfare. Equally weighty reasons were advanced as to either side taking the initiative in the coming phases of the great battle. The actual course of the conflict, meanwhile, was much along lines made familiar in recent months. British aerial attacks on Continental objectives were reported steadily growing in strength and effectiveness, whereas German attacks were relatively mild. In itself, this induced the belief among a few observers that the Nazis are preparing for a heavy blow to be delivered in the next few weeks. Weather conditions were not especially favorable for aerial operations, on the other hand, which leaves the entire matter uncertain.

British bombing and fighting airplanes, which now include a sizable number of machines of American manufacture, were officially reported day after day as making great forays over the nearby "invasion ports" on the Continental side of the English Channel, and over more distant objectives in the Reich and in Norway. Largescale attacks were made on some occasions in the daylight hours, with evidence somewhat conflicting as to the results. British claims were that damage was heavy and losses to the British squadrons small, whereas German reports put this matter the other way around. On Tuesday, for instance, Great Britain admitted the loss of four airplanes in the Northern European theater of war, while Germany claimed the destruction of 33 British airplanes. Heavy attacks were made by British fliers upon Hanover and other German industrial towns. German airplanes soared over the United Kingdom chiefly in small groups, and even singly, at times. The most spectacular Reich feat of the week was an aerial machine-gun attack on British airflieds in Iceland, Monday, the Germans having to fly some 800 miles in order to reach that objective. Aerial, submarine and surface
raider attacks on British shipping apparently were coordinated by the Nazis, who reported heavy destruction of convoyed British merchant ships, Thursday. One German attack took place off the coast of Portugal, while in another action the German militarists made what they said was "probably the most successful attack on a convoy in naval history." London admitted hearing of an attack, but said that losses could not be ascertained until the scattered ships reported. British Admiralty figures of shipping losses for the week ended Feb. 2 were 57,263 tons, which is under the weekly average of the war to date.
One of the most significant incidents of the week was a war report to all the peoples of the world, delivered over the radio last Sunday by Prime Minister Winston Churchill. The address plainly was intended in good part for American ears, as Mr. Churchill reported his country "incomparably stronger" than last summer, and not in need of American armies this year, next year or in any foreseeable future. The war will become fiercer and more terrible soon, said the British Prime Minister, who dwelt at great length upon the British victories over Italian forces in Africa. That German airplane attacks are less effective than is sometimes supposed was suggested by Mr. Churchill, who related that the aircraft carrier Illustrious had been able to steam from Malta under her own power despite the attack of Jan. 10 and attempted bombing of the ship thereafter by 150 German Stuka airplanes. The Balkan countries were warned by Mr. Churchill to stick together in defiance of the Reich. Turning at the end to the danger of a German invasion effort, the Prime Minister spoke gravely of such matters, while insisting that Great Britain was fully prepared to meet every contingency. He saw the United States as "ready to supply us with all that is necessary for victory," and in a peroration urged Washington to "give us the tools and we will finish the job."

## Balkan Crisis

EXTENSION of the European war to one or more of the Balkan countries was regarded this week as increasingly probable, owing to the mighty tug-ofwar which British and German influences were bringing to bear upon the Danubian region. The ultimate intent of the great antagonists in the Balkans is less apparent than the immediately disastrous effect of their several moves. Prime Minister Winston Churchill revealed last Sunday, in the course of a radio address on the war, that London is deeply perturbed by events in the Balkans. Having absorbed Hungary and driven Rumania into a "frightful internal convulsion," the Nazis already are upon the Black Sea, he said. The German army and air force built up in Rumania already has stretched its forward tentacles into Bulgaria, the Prime Minister revealed, presumably with the acquiescence of the Bulgarian Government. Airfields in Bulgaria are being occupied by a Nazi personnel numbering thousands, said Mr. Churchill, who warned the small Balkan country against engaging in needless and disastrous war for the third time in 30 years. Bulgarian authorities promptly denied that German troops were filtering into their country, but the evidence on this point rapidly mounted during the week. The German forces were reported
to be garbed in civilian clothes, which did not suffice to obscure their identity.
The British Government took the initiative, last Monday, in forcing the Balkan problem to a solution. Diplomatic relations with Rumania were severed on that day, and as the British Minister left Bucharest he entrusted British affairs to the United States Minister, Franklin M. Gunther. Sir Reginald Hoare, the British Minister, explained his action as due to the presence of large numbers of German troops in Rumania, with the obvious approval of Premier Ion Antonescu and his associates. London dispatches stated that the British long ago had written off Rumania and were engaged in the process of writing off Bulgaria, as well. Rumors circulated in the British capital that aerial bombing of these countries might soon develop, with a view to destruction of oil wells and other sources of German supply. But the question also was introduced, by the British action, whether London has abandoned efforts to prevent the Germans from using the Balkan route to attack against Eastern Mediterranean strongholds of the British Empire. The Berlin disclosure on Thursday that aerial attacks already had been made upon the Suez Canal proved perturbing, as the implication naturally is that the German Nazis may next endeavor to close the Western Mediterranean portal by a move against Gibraltar, through Spain. Long conferences between the Spanish Generalissimo, Francisco Franco, and the leaders of the Italian and French Governments were not comforting.
Sofia dispatches indicated rather definitely, yesterday, that the Germans already had assembled a considerable force in Bulgaria, and intended to march a sizable army through that pivotal Balkan State, with a view to exerting pressure upon Greece. Diplomatic circles in a number of European countires gained the impression that Berlin intends to force Greece, if possible, to come to terms with Italy, and thus end the threat of a British move through the Balkan peninsula against the German "back door." The British attitude suggests that any development of this nature will involve the Balkans in the war. Military analysis of the situation indicates, of course, that Germany may endeavor to move all the way down the Balkan peninsula and thus threaten both the Bosporus and the Suez. Balkan reports quoted "reliable diplomatic sources" to the effect that the Russian Government had decided not to intervene or to block in any way the German measures. Turkish authorities watched the developments with grim interest, and all dispatches from Istanbul emphasized the readiness of Turkey to stand by her commitments. The news filtered out of Yugoslavia, Thursday, that Premier Dragisha Cvetkovitchand and Foreign Minister Alexander Cincarmarkovitch would undertake immediately, on pressing German invitations, a journey to the Reich, for consultations with Chancellor Hitler. The two Yugoslavian officials, according to Berlin reports, are expected to remain "neutral" in the developing Balkan situation, while Germany proceeds to establish a "new order" in Eastern Europe.

## African Campaigns

SAVE for scattered actions in various African theaters of war, and in Italy and Albania, the great battle of the Mediterranean was at an appar-
ent pause this week, partly because the British Empire forces plainly were looking for new Italian world to conquer. The emphasis with which British control of the Middle Sea has been established possibly will induce the Berlin partner to come to the assistance of the Roman end of the famous Axis. There is, indeed, a good deal of evidence that such action is contemplated. But the dismal failure of all Italian campaigns cannot be obscured by any events of the future. British forces of the "Western Desert" area put an end on Feb. 7 to the fighting in Italian East Libya, when they took the key town of Bengazi with a speed that indicated clearly the utter demoralization of the Italian troops. Great masses of Italian prisoners were added to those previously taken by the British in Libya, and the Empire troops promptly started out in their machanized units along the road to Tripoli. Other British forces meanwhile forged ahead in Eritrea, and some gains also were reported in the Ethiopian battle. Deep in the desert, "Free French" forces allied with the British took border forts from listless Italian defenders.
One of the most spectacular and instructive incidents of the entire war was disclosed last Sunday by Prime Minister Winston Churchill, as he dwelt with pardonable pride upon the British achievements in the African warfare. In the course of his report on the war, Mr. Churchill stated that British warships earlier in the day had shelled the Italian port of Genoa with great success and without the loss of a man. Some 300 tons of shells were poured into Genoa in this surprise attack, which occasioned only a freeble and ineffective response from Italian shore batteries. London official announcements stated that power stations and other vital objectives had been hit in the Italian port. An Italian announcement on Monday disclosed that 72 deaths had been caused and 226 persons wounded in the shelling, which Rome said was concentrated mainly upon residential areas of Genoa. British bombing airplanes on several occasions raided the Italian airports on the island of Sicily, which the Germans apparently are using as bases for Mediterranean operations. German claims of action in the Mediterranean area included an assertion, Thursday, that long-range bombers had attacked the Suez Canal, which the Nazi officials said had been blocked by two sunken vessels. The conflict between Italian and Greek forces in Albania centered around the inland point of Tepelini, which is an important base for operations around the Valona area. Neither side made any progress until yesterday, when a Greek attack was launched. The Greek drive caused consternation among the Italians, who surrendered in great numbers, Athens dispatches said.

## France and Spain

POSITIONS to be occupied by France and Spain in the coming test of strength between the British Empire and the Rome-Berlin-Tokio Axis Powers apparently were weighed this week, in conversations involving the highest authorities of Germany, Italy, France and Spain. Few reliable indications have become available as to the course of these discussions, and even less is known publicly of decisions which may have been reached. The talks, however, served to push into the background the reports of dfificulties in "armistice" negotia-
tions between Germany and the regime of Marshal Henri Philippe Petain, in unoccupied France. A compromise seems to have been arranged by Berlin and Vichy on the personnel of the Vichy Government. Pierre Laval, favored by Berlin, was not restored to power by Marshal Petain, but Foreign Minister Pierre-Etienne Flandin resigned last Sunday, reputedly because the Germans found him objectionable. Admiral Jean Darlan was named as Vice-Premier and Foreign Minister of the Vichy regime, obviously after prior approval by Berlin. This compromise was regarded in France as strengthening the Government headed by Marshal Petain.
Of possibly greater significance than such Government changes in France were conversations this week in which General Franco exchanged views with Premier Mussolini and Marshal Petain. General Franco, it appears, left Madrid last Monday and met Signor Mussolini early on Tuesday at Bodighera, on the Italian Riviera, where the usual "complete identity of views" was established, according to the official statements. On his return journey to Spain General Franco conferred, Thursday, with Marshal Petain. The meeting between the Spanish and French leaders took place at Montpellier, in southern France, and French dispatches suggest that matters of considerable importance were discussed. The meager information on these meetings prompted conjectures of all sorts, among them a rumor that the Rome-Berlin Axis was seeking means for an attack against the British base at Gibraltar. Italian officials admitted only that General Franco had "paid his respects" to Premier Mussolini, and particular efforts were made at Rome to dispel rumors that the aid of General Franco had been requested for peace conversations between Italy and Great Britain. French observers were of the opinion that formal entry of Spain into the European war once again had been sought by Mussolini, possibly because Italy was reported to be seeking French assistance in Africa. The episode of these conversations possibly will not be clarified until new phases appear in the European conflict.

## Far East

MUCH anxiety as to the Far Eastern situation was occasioned this week by reports of fresh developments in the European war which might involve the Japanese partner of the Rome-BerlinTokio Axis in the war being waged by Great Britain and Greece against the German and Italian aggressors. Australian authorities issued a warning, Thursday, that "the war has moved into a new stage of the utmost gravity." This view, it was made clear, resulted from communications received from London. Netherlands East Indies authorities shared the apprehensions, for orders were issued on the same day for Dutch merchant vessels in the far Pacific to repair immediately to neutral ports. American consular officials in the Far East reiterated their urgent request that nationals of this country promptly depart for the United States, unless unavoidably detained. In Washington it was admitted that a good deal of concern prevails over the possibility that Japan will move southward in a military movement coordinated with GermanItalian intensification of the conflict with Great Britain. The tenseness of affairs in the Far East
apparently was related in part to rumors that Tokio was making rapid progress toward improved trade and diplomatic relations with the Russian Government. Any agreement between Japan and Russia, it was argued, would free the Japanese from worries about the North and might incline them toward military drives southward.
Only in one respect was the official record as to the Far East comforting, this week. The official view in Washington seemed to be that warlike developments between Japan and the United States are unlikely, notwithstanding the precautionary orders for the return of Americans from the Far East. When he was asked at a press conference on Tuesday whether a clash between Japan and the United States would halt American war material shipments to Great Britain, President Roosevelt not only replied in the negative, but also stated that he did not consider such a clash probable. The new Japanese Ambassador to Washington, Admiral Kichisaburo Nomura, arrived in Washington on the same day. Since Admiral Nomura is an old personal friend of Mr. Roosevelt, the opinion prevailed in Washington that relations with Tokio might improve. British views on the Far East were indicated, however, not only by the Australian warning, but also by the concentration of a number of bombing airplanes in Malaya. It appeared, moreover, that Japanese "mediation" in the conflict between Thailand (Siam) and French Indo-China was not especially successful. Rifts appeared in these conversations at Tokio, partly because Japanese spokesmen insisted upon reaffirmation of the Japanese intention to dominate all of Eastern Asia. The peace talks, which began on Feb. 7, were continued in an uncertain atmosphere.

## 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 aro shown in the table which follows:

| Country | Rate in Effect Feb. 14 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | Previous Rate | Country | Rate in Effect Feb. 14 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | $\begin{gathered} \text { Pro- } \\ \text { oious } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | $31 / 2$ | Mar. 11936 |  | Holland. | 3 | Aug. 291939 |  |
| Belpicim --- | 2 | Jan. 51940 | $21 / 2$ | Hungary.-- | 4 | Aug. 291935 | $41 / 6$ |
| Bulgaria.-- | ${ }^{6}$ | Aug. 151935 | 7 | India. |  | Nov. 281935 | 31/6 |
| Canada. | $21 / 2$ | Mar. 111935 |  | Italy .-. | 41/2 | May 181936 | 5 |
| Chile. | 3 | Dec. 161936 | 4 | Japan. | 3.29 | Apr. 71938 | 3.65 |
| Colombla -- | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 | 4 |
| Czechoslovakla | 3 | Jan. 11936 |  | Lithuanla -- | 61 | July 151939 | 7 |
| Danzig...- | 4 | Jan. 21937 | 5 | Norway | 413 | May 281935 | $41 / 2$ |
| Denmark -- | $43 / 2$ | May 221940 | 53/3 | Poland | 41/2 | Deo. 171937 |  |
| Etre.- | 3 | June 301932 | 31/2 | Portugal .... |  | Aug. 111937 | 41/2 |
| Englan | 2 | Oct. 261939 | 3 | Rumanla. | 31/2 | May 51938 | 41/2 |
| Estonia-- | 41/2 | Oct. 11935 | 5 | South Africa | 31/2 | May 151933 | 41/2 |
| Flnland | 4. | Dee. 31934 | 41/2 | Spain. | * 4 | Mar. 291939 |  |
| France | 2 | Jan. 41939 | 23/2 | Sweden | 31/2 | May 171940 | 3 |
| Germany -- | 31/2 | Apr. 61940 |  | Switzerland | 13/2 | Nov. 261936 |  |
| Greece | 6 | Jan. 41937 | 7 | Yugoslavia | 5 | Feb. 11935 | 61/9 |

## Foreign Money Rates

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

## Bank of England Statement

THE Bank's weekly statement dated Feb. 12 showed a moderate advance in circulation of £979,000, which raised the total outstanding to $£_{6002,032,000 \text {. Notes in circulation as of Dec. 25, }}$ $£ 616,904,239$, was the highest on record. Gold holdings rose $£ 88,055$, and, together with the circulation
increase, resulted in a loss of $£ 892,000$ in reserves. Deposits in both public and other accounts gained $£ 10,105,000$ and $£ 3,337,569$, respectively. Other deposits include bankers' accounts, which lost $£ 172,302$, and other accounts, which increased $£ 3,509,871$. The proportion of reserve to liabilities fell off to $15.4 \%$ from $17.1 \%$ a week ago; a year ago it was $26.6 \%$. Holdings of Government securities mounted to $£ 154,882,838$, an increase of $£ 13,680,000$ over a week ago. Other securities, which increased $£ 681,127$, consists of "discounts and advances" and "securities," which gained $£ 381,491$ and $£ 299,636$, respectively. No change was made in the $2 \%$ discount rate. Below we show the various items with comparisons for previous years:
bank of england's comparative statement

|  | $\text { Feb. } 12,$ $1941$ | $\begin{gathered} \mathrm{Feb} .14, \\ 1940 \end{gathered}$ | Feb. 15, 1939 | Feb. 16, 1938 | $\underset{1937}{\text { Feb. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 602,032,000 | 531,635,700 |  | 474,083,361 |  |
| Circulation | 23,941,000 | - ${ }_{\text {39,217,685 }}$ | 12,476,556 | 15,771,619 | 24,393,657 |
| Other deposi | 165,803,585 | 146,054,046 | 146,027,611 | 141,900,836 | 127,208.524 |
| Bankers' accounts. | 110,628,593 | 105,529,637 | 110,529,400 | 106,405,418 | 90,551,191 |
| Other acco | 55,174,992 | 40,524,409 | 35,498,211 | 35,495,418 | 36,657,333 |
| Govt. securitles | 154,882,838 | 126,136,164 | 82,491,164 | 97,863,165 | 82,128.044 |
| Other securitie | 23,528,741 |  |  |  | 25,849,147 |
| Disct. \& advances | 3,713,786 | 4,737,134 | 18,122,700 | 6,155,202 | 5,467,373 |
| Securities. | 19,814,955 | 23,106,423 | 21,866,197 | 18,907,644 | 20,381,774 |
| Reserve notes \& coin | 29,351,000 | 49,377,614 | 54,202,945 | 53,046,666 | 60,836,706 |
| Coin and bullion | 1,383,189 | 1,013,314 | 127,423,503 | 327,130,027 | 314,173,161 |
| Proportion of reserve to liabilities |  |  | 34.1\% | 33.6\% | 40.10\% |
| Bank rate.-.------- | ${ }_{1685} 2 \%$ | 168s. $2 \%$ |  |  |  |
| Gold val. per fine oz_ | 168s. | 1688. | 48. $111 / 2 \mathrm{~d}$. | s. | . |

## New York Money Market

ITTLE business was done this week on the New York money market, and rates were merely continued from previous weeks and months. The supply of bankers' bills and commercial paper fails to increase very rapidly, and trading in such items is little more than nominal. The Treasury sold on Monday a further issue of $\$ 100,000,000$ discount bills due in 90 days, and awards ranged from very slightly under par value to slightly above that level. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $1 \frac{1}{4} \%$ for 60 and 90 days, 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 $1 \frac{1}{2} \%$ for four to six months' maturities. The market for prime commercial paper has been fairly active this week. The supply of prime paper has been in good volume and the demand has been brisk. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been very quiet this week. Few bills are coming out and the volume of business has been the smallest in years. 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

THERE 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:

| Federal Reserve Bank | Rate in Effect Feb. 14 | Date Established | Preototus Rate |
| :---: | :---: | :---: | :---: |
| Boston.- | 1 |  |  |
| New Yori | 1.1 | Aug. 27, 1937 | ${ }_{2}^{11 / 3}$ |
| Cheveland. | $13 / 1 / 2$ | May 11, 1935 | 2 |
| Rlchmond. | $11 / 2$ | Aug. 27. 1937 | 2 |
| Atlanta | *11/2 | Aug. 21, 1937 | 2 |
| Chicago. | *1/2 | Aug. 21, 1937 | 2 |
| Sinneapolis | $13 / 2$ | Aug. 24, 1937 | 2 |
| Kansas Clty | *11/2 | Sept. 3, 1937 | 2 |
| Dallas.- | *13/2 | Aug. 31, 1937 | 2 |
| San Francisco. | 13 | Sept. 3, 1937 | 2 |

* Advances on Government obligations bear a rate of 1\%, etrective sept. Loula.
Chicago; Sept. 16, 1939. Atlanta, Kansas Clty and Dallas; Sent. 21, 1939, St. Loula


## Course of Sterling Exchange

THE free pound sterling is exceptionally steady, continuing the lower trend which developed last week. The decline in the free pound is purely a reflection of the slight volume of trading and does not indicate any pressure originating in political or economic conditions. Sellers have found that they must lower their prices as no advantage can accrue to buyers since registered sterling is always available at the official selling rate of $\$ 4.031 / 2$. The official rates are now quite predominant. Free sterling ranged during the week between $\$ 4.023 / 4$ and $\$ 4.031 / 4$ for bankers' sight, compared with a range of between $\$ 4.023 / 4$ and $\$ 4.031 / 2$ last week. The range for cable transfers has been between $\$ 4.03$ and $\$ 4.031 / 2$, compared with a range of between $\$ 4.03$ and $\$ 4.033 / 4$ a week ago.

Official rates quoted by the Bank of England continue unchanged: 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 countries. In New York exchange is not quoted on the invaded countries of Europe, but the German official mark is nominally quoted at 40.00 and the registered mark is quoted at 14.10. Italian lire are pegged in New York at 5.05 .

A matter of outstanding interest to the market is the probability that the blocking of foreign-owned funds in the United States may be extended at any time to all belligerents and even to neutrals. Secretary of the Treasury Morgenthau in his press conference on Feb. 10 made it known that he is still optimistic regarding the chances for realization of the Treasury's plan to extend to all belligerents the present order freezing the funds of all conquered countries.

As is well known, the freezing order has been drawn up by Treasury officials and merely awaits the President's signature. It would seem that the Treasury and State Departments are somewhat at cross purposes regarding the expediency of extending the order. Mr. Morgenthau made it clear in his talk with the newspaper men that in his opinion the Treasury would have legal power to impose such an order if it were issued.

Discussion of the matter in the past few weeks has already caused the transfer of German and Italian funds to Mexico and other Latin American countries and in the opinion of some was responsible for the greater firmness in Swedish kronor and Swiss francs
which was apparent a few weeks ago. The State Department takes the position that legal or not, the extension of the freezing order would be construed by Italy and Germany as an unfriendly action and would lead to reprisals.

The assets of invaded European countries now frozen here total $\$ 4,369,000,000$, according to testimony given by Treasury officials to a subcommittee of the House Appropriations Committee. Of the total $\$ 1,619,000,000$ belongs to The Netherlands, $\$ 1,593,000,000$ to France, $\$ 760,000,000$ to Norway, $\$ 92,000,000$ to Denmark, $\$ 48,000,000$ to Luxemburg, and $\$ 29,000,000$ to the Baltic republics.

The questions of currency and price post-war inflation, of currency and gold revaluation figure constantly in discussions by economists and responsible financial authorities in every country. Fear of inflation was expressed in the British House of Lords a few days ago. A special cable to the New York "Times" summarized the discussion in substance.

On Feb. 12 Lord Balfour of Burleigh told the House of Lords that he feared the "vicious spiral of inflation" was already in operation and he estimated the gap between expenditure and revenue at between $£ 600,000,000$ and $£ 700,000,000$ for the current fiscal year.

Wholesale food prices, he declared, had increasd by $64 \%$ between August, 1939 and September, 1940 and the cost of materials had risen $48 \%$ in the same period.

Lord Arnold contended that a poll of prominent financiers and economists would show a majority of the opinion that some measure of inflation was in process. He warned the Government against unbalanced budgets and said that a national wage policy should be enforced. He pointed out that some munitions workers are earning $£ 8$ to $£ 12$ a week, while many men conscripted in the army are getting only 2 s .6 d . a day apart from their allowances for their wives and children.

Replying for the Government Viscount Simon, the Lord Chancellor, said:
"It is quite true that many skilled toilers are getting greatly increased wages. But it is also true that a vast number of people in this country have never been so poor in their lives. We do adhere to a policy of avoiding inflation by every conceivable means in our power.
"It is very important to remember the overseas aspect. In a great war we are bound to have an increase in our adverse balance of trade. In a certain sense it means really that foreigners are lending to us, but purchases abroad, even though at a high figure providing foreign working people with large rewards in increased payments, do not affect our problem of inflation at all."

Discussing post-war trends in various countries the Reichskredit Gesellschaft, whose annual surveys of Germany's economic position were widely quoted before the war for their reliability and conservative judgment, asserts that the revaluation of the United States dollar in relation to the European currencies is already seen as a primary post-war necessity. The Reichskredit's report, in the absence of statistical and other information on Germany's war economy, confined its 1940 review to an analysis of the international price and currency problems.

It points out that uniform world price trends are non-existent since the outbreak of the war. Restricted supplies of goods in blockaded Europe have raised the price level, while prices have been depressed in overseas markets glutted with unsalable farm products and raw materials. Through these divergent price movements the spread between European and United States prices already existing before the war has been further widened.
It points out many ways by which the disproportion might yet be leveled, but as an essential step it sees that the progressive accumulation of monetary gold reserves in the United States should eventually prompt the United States Government to remedy the situation by revising its excessive gold purchase price.

London economic and financial commentators have also recently pointed out the necessity for a revision of the Bank of England's gold price from the present 168s. per ounce to a level more closely approaching the statutory price of 85 s . an ounce.

The London money market continues easy with demand light. Call money is available at $3 / 4 \%$. Two- and three-months bills are $11-32 \%$, fourmonths bills $13-32 \%$, and six-months bills $11 / 8 \%$.

Canadian exchange continues to display the wide discount of the past few weeks. The weakness in Canadian seems to have resulted on relatively small offerings, reflecting the thin unofficial market for Canadian exchange. Montreal funds ranged during the week between a discount of $171 / 4 \%$ and a discount of $163 / 8 \%$.

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 Feb. 5, 1940.
GOLD EXPORTS AND IMPORTS JAN. 30-FEB. 5, INCLUSIVE


* Chiefly $\$ 227,665$ Canada, $\$ 163,586$ Mexico, $\$ 165,279$ Peru, $\$ 647,445$ Philippine Islands.
Gold held under earmark at the Federal ${ }^{*}$ Reserve banks was increased during the week ended Feb. 5 by $\$ 12,380,533$ to $\$ 1,860,485,511$.

Referring to day-to-day rates sterling exchange on Saturday last was $\$ 4.023 / 4 @ \$ 4.03$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 4$ for cable transfers. On Monday the range was $\$ 4.023 / 4 @ \$ 4.03$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 4$ for cable transfers. On Tuesday bankers' sight was $\$ 4.023 / 4 @ \$ 4.03$ and $\$ 4.03 @$ $\$ 4.031 / 4$ for cable transfers. On Wednesday, Lincoln's Birthday, there was no market in New York. On Thursday, bankers' sight was $\$ 4.03 @ \$ 4.031 / 4$; cable transfers $\$ 4.031 / 4 @ \$ 4.031 / 2$. On Friday the range was $\$ 4.03 @ \$ 4.031 / 4$ for bankers' sight and $\$ 4.031 / 4 @$, $\$ 4.031 / 2$ for cable transfers. Closing quotations on Friday were $\$ 4.031 / 4$ for demand and $\$ 4.031 / 2$ for cable transfers. Commercial sight bills finished at $\$ 4.00$; 60 -and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

FINANCIAL and trade figures coming from Continental Europe, whether from Germany or the occupied countries, cannot be accepted as a safe guide since no comparison can be made with pre-war conditions. Figures from these sources
covering the same subjects and periods are often contradictory and afford no basis for analysis. Mr. Fritz Reinhardt, Assistant Minister of Finance, stated early in February that the Reich's obligations at the end of 1940 amounted to $79,000,000,000$ marks, this sum including the outstanding tax certificates. At the outbreak of the war it was said that the Reich's debt amounted to $37,400,000,000$ marks. Thus in the first 16 months of the conflict Germany had borrowed approximately $42,000,000$,000 marks.
Reich authorities assert that the current national debt is not considered particularly high. Servicing of the present debt of the Reich requires about $4,000,000,000$ marks a year. With taxation and other revenue estimated at about $30,000,000,000$ marks in the current fiscal year, the payment of both interest and amortization would absorb only $13 \%$ of the national ordinary revenue.
Gold is not only condemned by the Third Reich's fiscal theorists as a cover for currency which, in Germany, is asserted to be based only on the Nation's work, but it has a conspicuously small role in warfinancing policies. It was generally assumed in neutral circles in Berlin before the war that apart from the Reichsbank's official reserves, Germany possessed an emergency gold stock of several hundred million marks, but these conjectures were never authoritatively confirmed or denied. The Reichsbank's weekly statements throughout the war have carried gold at approximately $77,000,000$ marks. The statement for Jan. 31 gave gold and foreign exchange as $77,453,000$ marks. A year earlier it was $77,433,000$ marks.
In September, 1940, Rome authorities, entirely friendly to Germany, stated that the German gold holdings then amounted to $20,000,000,000$ lire. If this figure is assumed to be computed at the gold par of the lira, 5.2631 cents, the German gold stocks would approximate $\$ 1,052,620,000$.
As general foreign news dispatches of the past few weeks have shown, the German High Command has been seizing gold holdings of the occupied territories in Europe. This was seen particularly in the case of the protests published here by the Netherlands and Belgian authorities. Such actual and threatened seizures of the gold of conquered European countries were largely responsible for the plans laid down in Washington, but thus far not put into effect, for freezing the gold of all countries held in the United States.
It is not known how much gold or claims on gold are held in the United States for German official or private sources, but the sudden firming up of Swiss francs and of Argentine pesos a few weeks ago seems to have been clearly attributable to the transfer of comparatively large amounts of German and Italian funds to Zurich and Buenos Aires. German dollar funds have, according to common report in the financial district, been transferred in recent weeks to Mexico and Brazil.
There are many subterfuges disguising German gold and foreign exchange holdings. For instance, the disclosure made a few days ago that the International General Electric Co. had sold its holdings of participating debentures in Siemens \& Halske, A. G., to an individual representing both the German Government and the huge German manufacturing concern illustrates one of the methods by which

German gold holdings may be disguised and distributed. The International General Electric Co. is a wholly owned subsidiary of the General Electric Co. The debentures are believed to represent from $40 \%$ to $50 \%$ of the entire Siemens \& Halske debt. The American holders are believed to have sold at a very considerable loss. Likewise recently the E. I. du Pont Co. announced that it had sold its investments in German companies originally costing $\$ 2,500,000$ for $\$ 1,175,000$, a loss of $53 \%$.

For a long time gold has been reaching San Francisco from Japan in small amounts. According to reliable sources, not all trade arrangements between Russia and Germany have been on a strictly barter basis. Russia, it is understood, has in many instances required gold, generally, it is asserted, for retransfer to Japan, which has long been known to be buying certain raw materials in the western hemisphere in excess of its normal requirements. These materials are believed to have been shipped to Russia by way of the Trans-Siberian RR. and thence to Germany. No information is obtainable relative to the volume of such shipments or of the payment transactions therefor.

According to Berlin dispatches of Feb. 6 Belgian and Luxemburg francs have ceased to be legal tender in Luxemburg and the German mark became the only recognized money by order of the Chief of the Civil Administration. The exchange rate of the Belgian franc was fixed at 8 pfennig, or nominally 3.2 cents, and the Luxemburg franc at 10 pfennig, 4 cents.

Exchange on the invaded European countries is not quoted in New York. The German reichsmark in nominal trading is quoted at 40.00 , while registered marks are 14.10. Italian lire are pegged in New York in a nominal market at 5.05. Swedish kronor in limited trading are around 23.86, against 23.86. The Swiss franc (commercial franc) is quoted at 23.24, against 23.24. 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 continues steady due to the action of the various national exchange controls. The Argentine free peso has receded from the extreme highs which marked the rate since Jan. 22 when the transfer of funds from New York to Buenos Aires lifted the rate to 23.75 . This movement has now subsided.

It will be recalled that a short time ago an agreement was made between the United States Treasury Department and the Argentine Government to use part of the United States Stabilization Fund to fix currency values in Argentina. Recently Mr. Morgenthau was questioned regarding his statement to the House of Representatives Appropriations sub-committee that he was considering stabilization agreements with Chile and Peru if the $\$ 2,000,000,000$ Currency Stabilization Act were extended before it expires on June 30.

He reaffirmed his belief that the Stabilization Fund should be extended to other South American countries besides Argentina. He said he thought it would be especially desirable to stabilize the currencies of Chile and Peru. Edward H. Foley Jr., General Counsel of the Treasury Department, and Harry D. White, Director of Monetary Research at the Treasury, have been in Mexico City for several days
conferring with officials there, it is believed, on questions of greater financial accord between Mexico and the United States.
A Brazilian decree issued on Feb. 7 by President Getulio D. Vargas subjected to export license more than 200 items of Brazilian raw materials. This, it is understood, was the first of a series of steps to be taken to conserve resources for National Defense and also for the defense of the Americas. According to Rio de Janeiro observers, the decree was received with displeasure by Axis representatives, especially those of Japan.
It is believed that Japan has been buying larger quantities of certain products than are normally required which have been steadily transferred to Siberia and made available to Germany. In 1940 Brazil's exports to Japan showed an increase of $19 \%$ $i_{n}$ value of hides, castor seeds $224 \%$, crystal quartz $38 \%$, mica $163 \%$. Japan also made heavy purchases of industrial diamonds.
The Argentine unofficial or free market peso closed at 23.65, against 23.65. The Argentine official peso has long been held at 29.78. Brazilian milreis closed at 5.15 , against 5.15 . Chilean exchange is nominally quoted at 5.17 , against 5.17 . Peru is nominal at 16.00 , against 16.00 . The Mexican peso is quoted at 20.75, against 20.75.

EXCHANGE on the Far Eastern countries presents no new features of importance. The Hongkong dollar and Shanghai yuan are the only fluctuating Far Eastern units. The Hongkong dollar has been ruling slightly firmer, while the National Chinese (Shanghai) dollar seems to have recovered from the weakness which characterized it for many weeks and is now steadier.
On Feb. 11, Tokio published the official final figures for Japan's budget for the fiscal year 1941-42. The total, including war expenditures is $12,875,000,-$ 000 yen, of which $7,574,000,000$ yen must be borrowed. As noted above, the Brazilian decree subjecting to export license a large number of Brazilian materials is considered as seriously limiting many of Japan's exports from South America and hence its re-exports via trans-Siberian railroad.
Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. The Chinese units continue to fluctuate. Hongkong closed at 24.45, against 24.00; Shanghai at 5.75 , against 5.50; 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:

| Banks of - | 1941 | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| England | 242, ${ }_{\text {\% } 699,479}$ | 328,618,065 | 127,423,515,493 | 327,730,027 | ${ }_{347,628,740}$ |
| Germany ${ }^{\text {x }}$ | 3,872, 650 | $3,878,100$ | 3,007,350 | 2,521,850 | 2,445,450 |
| Spain. | 63,667,000 | 63,667,000 | 63,667,000 | $87,323,000$ | 87,323,000 |
| Italy | 16,602,000 | 23,400,000 | 25,232,000 | 25,232,000 | 42,575,000 |
| Netherlands | 137,857,000 | 68,187,000 | $129,000,000$ | 100,556,000 | 105,249,000 |
| Switzerland | 84,758,000 | 88,443,000 | 112,522,000 | 79,327,000 | 83,409,000 |
| Sweden.... | 41,994,000 | 31,389,000 | 32,856,000 | 26,233,000 | 25,534,000 |
| Denmark.- | 6,505,000 | 6,500,000 | 6,555,000 | 6,544,000 | 6,551,000 |
| Norway .-- | 6,667,000 | 6,666,000 | 8,222,000 | 7.615,000 | 6,603,000 |
| Total week | 697,788,075 | 706,601,59 | 895,214,200 | 1,07 | 1,094,057,3 |
| Prev. week | 693,743,545 | 707,425,705 | 895,094,079 | ,073,300,605 | 89,953,768 |

war, regular reports were not obtainable from Spain and Italy, figures for which are as of April 30, 1938, and Mar, 20, 1940, respectively. The last report from France was recelved June 7; Switzerland, Oct. 25; Belgium, May 24; Netherlands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1 (all as of 1940), and Germany, as of Feb. 7, 1941.

Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England statements for March 1, 1939, and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the statutory price which was formerly the basls of value. On per fine ounce) the Bank reported holdings of $£ 1,383,189$, equivalent, however to only about 1699,479 at the statutory rate ( 84 s . Nurrent figure comparable with ing to our calculations. In ord the figures for other countrles in the tabulation tormer periods as well as with ing ingures intating in tne above in statutory pounds.
$x$ Gold holdings of the Bank of Germany as reported in 1939 and 1940 include "deposits held abroad" and "reserves in forelgn currencles."
$y$ The Bank of France gold holdings have been revalued several times in recent years, on basis of latest valuation ( 23.34 mg . gold 0.9 fine equas one franc), Instituted March 7, 1940, there are per British statutory pound about 349 francs; prior to March 7, 1940, there were about 296 francs per pound, and as reoenty as September, 1936, as

## The Market Action of Newly Issued Bonds

by John H. Myers of the Faculty of The University of Buffalo
In the Sept. 28 issue an article by Mr. Oscar Lasdon, "The Market Action of New Issues," gave an answer to the charge sometimes made that investment bankers overcharge the public for new issues, artificially hold the price up until after the issue has been distributed, then withdraw support, letting the price fall, with the investor suffering the loss. Mr. Lasdon made a study of the proportions of new issues that (a) did not go below the offering price, that (b) broke below the offering price and recovered, that (c) broke the offering price and failed to recover to the offering price within a short period after the issue came out. It is difficult to be certain as to the significance of such figures, since there is no standard of what one should expect in such cases. In order to answer that question effectively, the following material compares the amount of fluctuation of new bond issues with that of similar listed issues already found in the market at the time.
The resulting figures have been presented graphically to give a picture of what happened. On the accompanying graph the maximum fluctuations of each bond above and below the original offering price in the first six months after the date of issue have been presented along the horizontal scale. Each bond has been allocated one space along the vertical scale. The line representing the fluctuation of new issues below the offering price was constructed as follows: For each bond issue a horizontal bar of the same width was extended to the left from the vertical axis (the line representing no fluctuation from the offering price) a distance proportional to the amount that the bond issue fell below the offering price. These bars were laid side by side with the longest bars at the bottom and the shortest bars at the top. A solid line was drawn outlining the outer extremity of these bars. A similar solid line was drawn in the same manner to the right of the vertical axis to represent the maximum fluctuation of each bond issue above the offering price. For purposes of companison to similar issues which had been outstanding for a period of time, similar bars proportional to the maximum fluctuation below and above the average price at which this bond was quoted during the month in which its "matched" new issue was offered. Dotted lines on
the graph outline the ends of these bars. Thus the chart shows that one new issue dropped $237 / 8$ points below its offering price and one of the seasoned issues dropped $403 / 4$ points below its average price in the month when its "matched" new issue was offered.

By comparing the relative location of the solid and the dotted lines, it is possible to see the difference in the fluctuations of new issues and seasoned issues. The horizontal scale, the vertical axis, and the line connecting the ends of the bars border an area representing the total amount of fluctuation from the offering price. The difference between the area under the new issue and the sasoned issue lines is what is significant to us. The difference in the areas can best be judged by studying the areas between the solid and dotted lines. If the area between the lines when the solid line is farther from the vertical axis is larger than the area between the lines when the dotted line is farther from the vertical axis, the area under the new issue line is the larger, and we may conclude that the new issues have moved-at some time within the first six months-farther than have the seasoned issues.

Graph I shows the fluctuations above and below the offering price for all non-convertible $\dagger$ bonds that were issued in the years 1924 to 1932, and their similar seasoned bonds. Studying the areas between the two lines for fluctuations below the offering price (to the left of the vertical axis) one sees that in some places the new issue line shows greater fluctuations below the base than the line for the seasoned bonds. In other sections of the graph the opposite is true. The two areas are very nearly the same, thus leading to the conclusion that new issues and seasoned bonds, at some time within the first six months that the new issue is outstanding, fall approximately the same amount below the offering price. Comparing the two lines representing movements above the offering price, it can be seen that for the 60 bonds rising farthest, new issues rose more than did seasoned issues. Near the tip of the curve it can be seen that though a few new issues did not at any time rise above the offering price, nearly all of the outstanding issues rose above their average price in the base month. Comparing the areas between the curves at these two points, it is apparent that the total fluctuation above the base-or offering-price is approximately the same for the new issues and the seasoned bonds.

Similar graphs were drawn covering various time subdivisions of these nine years from 1924 to 1932, but they show no significant differences. Also, graphs have been made of railroad, public utility, and industrial issues. Very similar results were obtained for the railroad and public utility issues. However, in the case of the industrial issues there appeared to be a tendency, as is shown in Graph II, for the new issues to fall farther below the offering price and to rise less above the offering price than did the similar group of seasoned issues. This difference is not large, but it is larger than could be expected due to the chance factors of random market

[^0]fluctuation and of selecting the sample of outstanding issues to represent the market. $\ddagger$
$\ddagger$ Statistical note: To test whether or not the difference between the average nuctuations of new iscues and seasoned issues could have been due to chance, a statistical study was made, the results of which are presented in the following table:
AVERAGE MAXIMUM PRICE FLUCTUATIONS OF NEWLY ISSUED BONDS AND SIMILAR SEASONED BONDS ABOVE AND BELOW THE OFFERING PRICE

|  | All NonConvertibles (244) |  | Railroads (77) |  | PublicUtilities (114) |  | Industrials (53) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Below | Above | Belowo | Above | Betow | Above | Below | Above |
| Avge. maximum fluctuation: |  |  |  |  |  |  |  |  |
| New Bond.- | 3.00 | 2.47 | 3.82 | 2.17 | 2.22 | 3.29 | 3.43 | 1.18 |
| Seasoned bond | 2.85 | 2.57 | 4.83 | $\underline{2.31}$ | 1.91 | 3.02 | 2.01 1.42 | 2.00 |
| Difference--il-- Allowable differ | . 15 | $-.10$ | $-1.01$ | -. 14 | . 31 | .27 | 1.42 | -. 82 |
| Allowable dirfer- ence due to chance**-...- | . 79 | . 36 | 2.13 | . 55 | . 76 | . 59 | 1.24 | . 44 |

* The allowable difference due to chance is 1.96 times the standard deviation of the difference between the average fluctuation from the offering price. Based on the theory of the normal curve there is only one possibility in twenty that a difterence due to chance would fall beyond this limit.
Another interesting point is brought out by this graphic approach. Though the average maximum fluctuation above the offering price is very nearly equal to the average fluctuation below the offering price, there are some few bonds that go far below, though few rise very far above the offering price in the first six months. There are two possible explanations for this. First, as long as the price of a bond stays in the neighborhood of par, fluctuations in interest rates and general market confidence influence the price of the bond. The price cannot rise far if there is no conversion feature, for the bondholder will realize only one hundred cents on the dollar (or perhaps five cents extra in case of a call) plus interest. However, if the credit of the company should fall, the bond might go as low as zero. Therefore, the possible range of fluctuations below par is much greater than the range above. The second possible explanation is that the issuing corporations have been very successful in picking relatively favorable markets for the sale of the new securities. From this point all issues, will have a tendency to decline, whether they are new or seasoned.

In answering the critics of investment banking, one should point out that in their emphasis upon the fact that new issues generally decline below the offering price some time shortly after they come out, they have overlooked the fact that these same bonds almost invariably rise above the offering price also. Both price movements are the result of natural market fluctuation rather than initial overpricing. This conclusion is supported by the results shown here, which are based on a comparison of the fluctuation of new issues and the fluctuation of older outstanding issues with similar characteristics. The seasoned market issues show not only similar amounts of fluctuation but also the same tendency to decline from the offering price farther than they rise above that price. Even in the case of industrial issues where there is a tendency for the new issues to decline farther than the seasoned issues, the difference did not amount to as much as one and one-half points. A one and a half point error in pricing a new issue by the investment banker cannot be condemned, especially in the case of an industrial issue. As Mr. Lasdon points out in his article, the companies which have had their credit measured on the bond market in the many other issues of bonds they have outstanding give the investment banker a valuable guide in setting
his price. Railroad and public utility companies usually fall in this class. Industrials seldom have as many bond issues on the market; thus the investment banker does not have the guidarse of other issues to help him set the price.

On the whole, it appears that investment bankers have done a good job both for their clients, the issuing corporations, and for the investing public, by selecting an offering price that gives the investor in new issues a market opportunity equal to what he would have had had he chorin only seasoned issues.

Graph I
MAXIMUM PRICE FLUCTUATION
Non-Convertible Bonds, New Bond Issues in First Six Months, and Similar Seasoned Issues in Same Period- 1924-1932


Non-Convertible Industrial Bonds, New Bond Issues in First Six Months and Similar Seasoned Issues in Same Period-1924-1932


Fluctuations from Offering Price
—— New Issues
----- Seasoned Bonds

## Unfair

On Wednesday morning, of last week, a meeting was held in Brooklyn, which, in the newspapers of the following day was designated as a "strike rally" and seems to have been attended by a thousand or more employees, or former employees, of a corporation engaged in manufacturing in that borough.
Among other demands, if the press accounts are accurate, the union that is conducting the strike insists upon a closed shop, that is to say that none but dues-paying members of the union in good standing shall enjoy the privilege of employment in the enterprise. This demand has been opposed by the employer, who offers substantial increases in wages and other concessions but is unwilling to exclude from its service and the opportunities it offers to the industrious and capable those who for reasons satisfactory to themselves do not choose to pay tribute to this particular labor union or perhaps to any other organization or sect.
For reasons that we have not seen stated, but that must have approved themselves to the municipal authorities directly responsible for the maintenance of order and the public peace and which therefore can readily be inferred, the audience was conspicuously supplemented by a considerable number of policemen, all in the full uniform proclaiming their presence as well as their function. Shortly before $9: 30 \mathrm{a} . \mathrm{m}$., these officers of the law were formally requested to relieve the assemblage, which filled the hall to its capacity, of their restraining presence, Mr. H. H. Roach, general organizer of Local No. 3 of the International Brotherhood of Electrical Workers, affiliated with the American Federation of Labor, explaining, as reported in the New York "Times," that "their presence tended to stir feeling" and promising to maintain order without reliance upon the forces of order supplied and sustained by the public.
Scarcely had this notable emancipation been achieved when there arrived upon the platform of the meeting Miss Rose Schneiderman, secretary of the Labor Department of the State of New York; Mrs. Henry Morgenthau Jr., wife of the Secretary of the Treasury; and Mrs. Franklyn Delano Roosevelt, wife of the President of the United States'and, as such, the titular and admired First Lady of this Nation. The incident sufficed to obtain, in the most conservative of New York's daily newspapers, a first page display-heading of "First Lady Backs Leviton Strikers-at Brooklyn Rally She Urges Unions for All-Proposes to Educate Employers," followed by considerably more than a column account consisting principally of summaries of and extracts from the addresses made by these visitors. The representative of the State of New York, Miss Schneiderman, had, but a few moments before her arrival, led a parade of 700 pickets outside of the plant in which the strikers formerly worked and she is quoted as having told them, at the meeting, despite the fact that idleness since last August has already cost them nearly six months' earnings, that "victory is yours no matter how long you stay out" and that their employers know so little that if their education were undertaken it would have to "start in the primary grades." The First Lady, had, before that remark, won vociferous applause by suggesting, as the "Times" paraphrases, that "employers would benefit from additional schooling."

We have no wish to comment in any manner concerning the merits of this pending contest between a considerable body of employees and their former employer, although we shall never hesitate to express agreement with President Theodore Roosevelt, who declared that the right of every mature man to dispose of his own labor upon terms satisfactory to himself alone, is a fundamental human right which no government can ever rightfully restrict or permit to be impaired in any degree. Apart from that universal and general principle, we have had no opportunity to inquire into the particular conditions of the contest now in progress in Brooklyn nor could the results of even a very complete and comprehensive investigation in any way affect or modify the observations that hereinafter follow. The right to work upon terms satisfactory to the individual implies the equal right to refuse to work when the terms available are unsatisfactory, or for any other reason, and the right to agree with fellow-workers to abandon an employment in concert and for the purpose of bringing about a lawful result through whatever duress can come from a peaceful strike, without attempted interference with others whose views of the suitability of the offered terms are different and who consequently choose to accept the employment, becomes a corollary right of free and independent manhood. A strike, lawfully conducted, is consequently a permissible incident in any industrial society that is properly organized and regulated and, however unfortunate and undesirable such voluntary idleness may prove to be, when too easily or unnecessarily resorted to or when occasioned by unwarranted demands arbitrarily pressed, the right to strike is an element of strength in the support of views concerning the terms of employment that ought to be accepted, which no government ought to deny to any of its citizens-save in the single case of employment such as may be made compulsory as being essential to the preservation of order and the public safety. Furthermore, modern governments have provided machinery for the adjustment of labor controversies not only before they have led to interruptions of work and production, but while such interruptions are in progress.
Inevitably, in a representative democracy, all this machinery is very strongly and effectively influenced by the employed and those most earnestly in sympathy with them, and this almost inescapable and nearly universal bias has come to be accepted, at least provisionally and until it can be mitigated by superior education and understanding, by those who regard that form of government as the best humanly attainable. Throughout the United States, especially in the Federal government but also in the governments of many of the States, this probably inescapable bias has, at the present time, become emphasized and exaggerated, until it is not too much to say that the indiscriminate favor accorded to all demands put forward and pressed in the name of organized labor has become a palpable and prevailing partiality that exceeds all possible semblance of justification and that, upon its other side, amounts to unwarrantable and destructive hostility to the great industries whose leadership and capital supply employment to the largest section of the working masses and provide markets for the products of agriculture and of other industries.

The incident described at the beginning of this article is demonstration that the governments of

New York and of the United States are presently going much further even than anything involved in the administration, even the strongly biased and extremely partial administration, of any of the existing laws relating to labor controversies and their settlement. Miss Schneiderman, Mrs. Morgenthau and Mrs. Roosevelt are, we have no doubt, ladies whose aspirations and intentions are of the loftiest. It may be that, in consequence of unequalled intuition, possibly by means of exhaustive studies of industrial conditions and profound comprehension of the capacity of private enterprise to recompense its employees out of earnings, anyone of them is extraordinarily qualified to pass accurate judgment upon the merits of any controversy concerning wages or conditions of employment. But not one of them is quite in the position of a private citizen disconnected effectually from the processes and agencies of government. And we note that no one of them ever appears upon the side of any employer.

They ought not to appear in advocacy of any employer. Neither, we think, on the side of any labor union, or any labor leadership. The processes that the law provides for adjustments between the employed and the employers ought to be administered impartially and in an atmosphere of impartiality. That, as we have noted, seems to be impracticable in any representative democracy, as such governments now exist, and it has become impossible in America under the New Deal. But it is still possible to let the administrative process proceed under its own steam, by its own processes, without public interference on the part of notable individuals, either officers of government or closely allied with the highest of those officers. Ladies occupying, by reason of such alliances, positions of the highest honor and dignity, as well as of interest to the multitude, ought not, however avid they may be for public service and for useful employment, to undertake to subject any of the parties to labor controversies to any prejudice or disadvantage beyond that already borne. In a degree exceeding anything elsewhere occuring, such interference is an unfair application of personal prestige not acquired in the solution of any of the problems affected and, in that connection, of entirely fortuitous and unauthorized power.

## Federal Income Tax Provisions Affecting Securities

By J. S. Seidman, C. P. A.
Each year-end a great deal is heard of tax selling. Tax considerations no doubt have an important bearing on end-of-the-year security transactions. However, a proper respect for one's tax bill calls for attention to the calendar and the score throughout the year.

It is proposed here to review this subject briefly and simply and at the same time point out new angles resulting from developments in 1940. The many refinements and exceptions in the law, applicable to special situations, will be omitted.

## general principles

Not all security profits are taxable and not all security losses are deductible in figuring Federal income tax liability. The length of time securities were owned, and other things, have a bearing.

Securities are included in what is known for income tax purposes as capital assets. Capital assets
are divided into two classes-short-term and longterm. Eighteen months is the dividing line. They are short-term if held 18 months or less, and longterm if held more than 18 months. Short-term profits and losses go into one pot; long-term into another. The two can never be mixed or used as a direct offset for one another.

In the case of short-term holdings, if there is a net profit, it is taxed in the same way as any other income. If there is a net loss no deduction is permitted at all in the 1940 return, but the loss can, under certain restrictions, be carried forward to be deducted from 1941 short-term net profits, if there be any in that year. As a similar carry-forward provision applied in 1939, the short-term net losses of that year can, under certain restrictions, be deducted from the short-term net profits of 1940.

So much for short-term holdings. Long-term holdings are further subdivided into two time periods, with two years as the dividing line. On net profits from holdings between 18 months and two years the maximum tax is $20 \%$; on net profits from holdings over two years the maximum tax is $15 \%$. (Actually there is an additional $10 \%$ defense tax to be tacked on this year, making the maximum $22 \%$ and $161 / 2 \%$.) The tax can be figured in another way if it will come to a lower amount; that is, by reporting as income, in the same way as any other income, two-thirds of the net profit on the 18 months to two-year holdings, and $50 \%$ of the net profit on the more than two-year holdings.

If instead of profits there is a net loss on longterm holdings it works in this way: The maximum deduction from tax that can be procured is $20 \%$ of the net loss from the 18 months to two-year holdings, and $15 \%$ on the holdings over two years. The tax must be figured in another way if it will come to a higher amount; that is, by reporting as a deduction from income, in the same way as any other deduction, two-thirds of the net loss on the 18 months to two-year holdings, and $50 \%$ of the net loss on the more than two-year holdings. If enough long-term losses exist, and are established, it is possible to wipe out the entire tax liability. There is no carrying forward of 1940 long-term net losses into 1941.

## EXAMPLES

A few examples may be helpful. Suppose stocks held less than 18 months are sold in 1940 at a net profit of $\$ 10,000$. The profit is reportable in full like any other income. If instead of a profit there is a net loss of $\$ 10,000$, no deduction for it can be taken in 1940 , but the $\$ 10,000$ can, with certain restrictions, be deducted in 1941 from any net profits in 1941 on holdings of 18 months or less.

Suppose in 1940 stocks held between 18 months and two years are sold at a profit of $\$ 12,000$, and stocks held for more than two years at a profit of $\$ 10,000$. Of the $\$ 12,000$, only two-thirds, or $\$ 8,000$, would be reported for tax in the regular way; and of the $\$ 10,000$, only $50 \%$, or $\$ 5,000$, would be so reported. In no event, however, need the tax on these two profits exceed $\$ 3,900$ (that is, $20 \%$ of $\$ 12,000$ and $15 \%$ of $\$ 10,000$ ), plus $10 \%$ defense tax.
If, instead of profits, there were losses in these amounts, they would be deductible to the extent of $\$ 8,000$ and $\$ 5,000$, respectively, but in no event could the tax saving resulting from these deductions be more than $\$ 3,900$.

PARTNERSHIPS AND CORPORATIONS
Security profits and losses of a partnership are fused with the personal transactions of the partners, just as if they were part of the partner's personal transactions in the first instance. Thus a partner can offset against his personal short-term profits his pro rata share of partnership short-term losses, and vice versa. So also a partner combines in his own return his pro rata share of the partnership long-term gains and losses.
Corporations operate under an entirely different rule. They are separately taxed, independent of the stockholders. New to 1940 is the fact that corporations figure their security profits and losses, for tax purposes, in the same way as individuals. There is one important exception. Long-term net profits are reportable in full, and long-term net losses are deductible in full. The $20 \%$ and $15 \%$ rules do not apply to corporations. Furthermore, beginning with 1940, corporations are subject to a new excess profits tax. In arriving at the amount of this tax, long-term profits and losses are excluded entirely.

DEALERS IN SECURITIES
The rules thus far reviewed apply to the ordinary investor. They also apply to traders in securities. But they do not apply to dealers. More accurately, the rules do not apply to the securities in which the dealer deals, as distinguished from the private investments of the dealer. It is therefore important to differentiate between traders and dealers. A trader is one engaged in the business of buying and selling securities, but he has no regular clientele. He buys and sells for his own account. He is not a securities merchant. A dealer, on the other hand, holds securities primarily for sale to customers in the regular course of business. The dealer is taxable on $100 \%$ of the profits and may deduct $100 \%$ of the losses, regardless of how long the securities dealt in were owned prior to sale.

## SHORT SALES

Short sales are treated in the same manner as other sales. There is, however, this important difference: The holding period is not measured from the date of the short sale, but rather from the date of the purchase of the stock that is used to cover the short sale. To illustrate: 100 shares of stock are sold short in 1937 at 50. In January, 1940, 100 shares of this stock are bought at 40. In December, 1940, the 100 -share purchase is used to cover the 1937 short sale. As the stock was held from January to December, 1940, or less than 18 months, the $\$ 1,000$ profit is taxable in full. The fact that the short position was maintained for three years is of no consequence for this purpose.

In the ordinary case the purchase of the stock and its delivery to cover the previous short sale generally take place simultaneously. Profits and losses on short sales are therefore usually shortterm transactions.

SECURITIES REDEEMED
The rules with regard to security transactions technically apply only to "sales or exchanges." However, by special provision in the law the retirement of bonds or the redemption of stock is regarded as a sale. Here, too, there is an important exception. In the case of stock the rule holds only if the corporation winds up entirely. Where a corporation redeems only part of its stock, as against complete liquidation, the profit is taxed as a short-
term profit, and therefore taxable in full regardless of the length of time the stock was actually held, That applies only to profit. A loss on such redemption is treated as short-term or long-term, according to the real facts. The real facts would also control, even though a profit were involved, if the called security were sold before the redemption date.

## WASH SALES

A loss cannot be deducted on the sale of a security if the security is bought back within 30 days before or after the sale. This is known as the wash sales provision. It does not apply to dealers in securities. Neither does it apply to individual traders. It does apply to corporations that are traders.
The loss restriction applies not only on buying back the same security, but also substantially identical securities. Class A non-voting stock has been held not to be substantially identical with voting common stock of the same company. On the other hand, voting trust certificates for common stock have been declared to be substantially identical with the common stock. Bonds of the same debtor, value and interest rate, but differing slightly as to maturity date, have been held to be substantially identical. However, U. S. Steel can be sold at a loss and Bethlehem immediately purchased, even though they are both in the same industry and even though their market action may be about the same.
The wash sale provision applies to losses only, and not to profits. A wash sale of securities involving a profit in effect results in "marking up" the cost of the securities sold and repurchased. The profit on the sale is of course reportable, but there may be no actual tax to pay on it, if it is offset by losses or other deductions.

To illustrate: Assume that short-term net losses of $\$ 5,000$ have been established. These losses could not be made use of in 1940. However, the taxpayer has stock held less than 18 months that has appreciated $\$ 5,000$. Specifically, he bought the stock for $\$ 10,000$ and it is now worth $\$ 15,000$. He sells the stock, thereby realizing the $\$ 5,000$ profit. He immediately buys the stock back, however, at $\$ 15,000$ in order not to lose his market position. The $\$ 5,000$ profit is absorbed by the $\$ 5,000$ loss, so that there is no tax to pay on it. The repurchased stock is now held at a cost of $\$ 15,000$ compared with the previous cost of $\$ 10,000$. The time period now runs from the repurchased date and not from the date of the original purchase.

## family transactions

No loss can be deducted where it results directly or indirectly from sales between members of a family. The word "family" is specifically defined in the law and embraces a business partner, in addition to husband and wife, brothers and sisters, parents and children.
The same limitations are imposed upon sales to a controlled corporation. A corporation is controlled for this purpose if more than $50 \%$ in value of its stock is owned by the taxpayer or the members of his family (this time not including a business partner), or both. Accordingly, if a person sold securities at a loss to a corporation in which his brother owned $30 \%$ of the stock, and his daughter $25 \%$, the loss would not be deductible. The loss is also disallowed on certain sales between controlled corporations, or between a trust and the maker of the trust or a beneficiary of the trust.
all of these restrictions are only on losses. Profits on family sales are taxable just like sales to anyone else.

## identifying securities

Where securities are bought on margin at different times and at different prices, and part of the holdings are sold, the time of purchase and the cost of the particular certificates delivered against the sale, are what will determine the taxable profit or loss, if the stock certificates of each of the purchases are identifiable. If, as is generally the case, it is impossible to identify the certificates, it is permissible for the customer to instruct the broker to make delivery from a particular lot bought on a certain date at a given price. In that event it will be deemed that the lot so designated has been sold. In the absence of identification or instructions, the so-called "first-in, first-out" rule will apply; which simply means that the securities sold will be regarded as coming from the earliest purchases.
commissions and taxes
Commissions on the purchase of securities are part of cost. Commissions no the sale are, to the ordinary investor, deductions from the selling price. In the case of traders in securities and dealers, com-
missions on sales can be deducted in full as a business expense. This is a more favorable treatment than as a deduction from the selling price, because of the limitations that surround the treatment of profits and losses.

Taxes on sales are deductible in full to the investor, the trader, and the dealer.

## timing of transactions

To summarize, timing of security transactions is of outstanding importance in keeping tabs on the tax score. The 18 months and two-year marks are the basic mileposts. The timing enters in many other respects. Where short-term profits have been taken the tax is conserved by offset from shortterm losses, and vice versa. The same holds true in respect to long-term profits and losses. Wash sales are of course deeply steeped in timing, since the 30 day interval controls. Timing can also be a tax safety-valve where stocks are called for redemption.

There is yet another phase about timing: Buy and sell orders executetd on the floor of the Stock Exchange right up to the last day of the year control for that year's income tax even though delivery of the securities is not made in the regular course until the next year.

## Gross and Net Earnings of United States Railroads for the Month of December

Much in line with the plodding improvement of railroad financial statistics for 1940 are the returns for the fina ${ }^{l}$ month of that year, which show both gross and net earnings at the highest levels for December in more than a decade. The gains thus reflected in railroad transportation affairs are especially a matter for gratification because they afford insight into the trend of general business. But the advances are not an unmixed blessing, as those familiar with the growing problems of taxation can testify. It is apparent, moreover, that war demands underlie a sizable part of the general business improvement in the United States which has developed since the European war began. The upswing that was in progress when that conflict developed has been stimulated sharply by European war orders, and even more so by the American defense program. We are only at the beginning of the movement, and if uneasiness is apparent in many quarters as to the result of the current governmental ${ }^{l}$ trend, that is hardly a matter for surprise. It is axiomatic that the business stimulation afforded by war is not entirely sound. Under the stress of war or of preparations for war, ordinary economic considerations usually are superseded by governmental expediencies of the moment, and there are no indications that the current episode will differ in that respect from its many predecessors.

To such general reservations as to the economic situation must be added a further one relating to the railroads in particular. An almost inevitable accompaniment of financial advances is a demand by unionized employees for the lion's share of the gains. The railroads apparently are to be subjected to such demands, notwithstanding the high wage scales of the transportation workers. Vacations with pay are the issue, which has been raised by the Brotherhood of Railway Clerks. Washington reports of last week suggest the possibility of a strike involving 750,000 rail employees, if this matter is not settled to the satisfaction of the workers. The labor-coddling tendencies of the Roosevelt Administration have occasioned much dubiety as to the attitude which Washington may take, if this problem occasions a strike, test. No immediate test of this nature is to be anticipatedof course, since a failure of direct negotiations would bring into play the facilities of the National Mediation Board, with National defense requirements possibly the determining
factor in the end, if other means prove inadequate to keep the railroads running efficiently.
Apart from such considerations, it can be noted with satisfaction that gross earnings of the railroads for last December were at a rate eclipsing anything reported for that month back to 1929 , while net earnings were higher than in any previous December back to 1928. Gross earnings as reported for December, 1940, were often exceeded in the closing month of the 10 to 12 vears which succeeded the first World War, but net earnings for last December were at levels which were bettered onlv in that month for the years 1924, 1925, 1926, and 1928. This suggests the degree to which economies have been effected by managers of the great transportation properties, under the stress of necessity. Gross earnings for December, 1940, amounted to $\$ 381,011,167$, against $\$ 344,463,789$ in the same month of 1939, a gain of $\$ 36,547,378$, or $10.61 \%$. Net earnings for last December totaled $\$ 115,841,994$, against $\$ 96,149,168$ in the same month of the preceding year, an increase of $\$ 19,692,826$, or $20.48 \%$. This improvement, which was general throughout the country, is set forth in the following tabular presentation:

| Month of December | 1940 | 1939 | Inc. ( + ) or | Dec. ( - ) |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 131 roads $\qquad$ Gross earnings. <br> Operating expenses $\qquad$ <br> Ratio of expenses to earnings.- | 232,439 | 233,162 | $\begin{array}{r} 723 \\ \hline+\$ 36,547,378 \\ +16,854,552 \mid \\ +6.61 \% \\ +6.79 \% \end{array}$ |  |
|  | \$381,011,167 | $\$ 344,463,789$ <br> 24814.621 |  |  |
|  | ${ }_{(69.59)}^{265,169,}$ | (72.08) |  |  |
|  | 115,841,994 | \$96,149,168 | + \$19,692,826 | +20.48\% |

We turn now to the trends in various business lines which underlie the carrier gains.

In order to indicate in a simplified form the measure of trade activity in relation to its bearing on railroad revenues, we have brought together in the table below the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton, livestock receipts and revenue freight loadings for the month of December, 1940, as compared with the same month of 1939 , 1938, 1932 and 1929. Car loadings, it may be noted, were about $10 \%$ greater in December than in the same period of 1939 but did not approach the 1929 level. Movement of agricultural products over the roads was obviously not a factor in the increase for only livestock products were shipped in greater volume than in 1939; cotton receipts at southern ports were only a third as large as in December, 1939 while western receipts of flour and grain, were, with the exception of barley, reduced in various proportions from a year earlier. The other indicators in the table below, help to explain the heavier freight movement; construction contracts rose $30 \%$, while smaller gains were shown in production of automobiles, iron and steel, coal and lumber.

| December | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automoblles (units): Production (Dassenger cars, trucks, \&c.) -a. | 483,567 | 452,142 | 388,346 | 107,353 | 120 |
| Building (\$000): Constr. contr, awarded b | \$456,189 | \$354,098 | \$389,439 | \$81,219 | \$31 |
| oal (net tons): Bituminous_c. | 40,600,000 | 38,066,000 | 36,541,000 | 31,522,000 | 7 7 |
| Pa. anthr | 4,671,000 | 3,914,000 | 4,533,000 | 5,141,000 | 7,37 |
| reight Traffic: <br> Car loadings, all (cars) _e | z3,332,078 | z3,090,932 | z2,947,152 | z2,486,832 | z4,137,010 |
| Cotton receipts, southern ports (bales). Tveatock recelpts - - | 305,420 | 966,18 | 271,40 | 1,039,511 |  |
| Livestock receipts: Chicago (cars) |  |  |  |  |  |
| Kansas Clity (oar | 2,498 | 2,09 | 2,615 | 12,493 |  |
| Omaha (cars) --..-- | 2,340 | 2,089 | 2,180 | 2,626 | - 5,951 |
| Western flour and grain recelpts: $\mathbf{h}$ |  |  |  |  |  |
| Flour (000 barre | x1, |  | x1,490 |  |  |
| Wheat (000 bushels) | x8,49 | x11,986 | x12,947 | x12,212 | 20 |
| Corn (000 bushels) | $\times 19.0$ | x19,8 | x17,961 |  | $\times 28$ |
| Oats ( 000 bushels) <br> Barley (000 bushels) | x5,007 | $\mathbf{x 5 , 2 6 9}$ $\times 7.268$ |  | $\pm 3,222$ |  |
| Rye (000 bushels). | - 730 | +2,092 | ${ }_{\mathbf{x} 1,44}$ | $\mathbf{8 2 , 5 8 5}$ $\mathbf{5} 575$ |  |
| on \& Steel |  |  |  |  |  |
| Pig fron pro | 4,414,602 | 4,220,536 | 2,476,015 | 611,610 | 3,17 |
| Steel ingot production.1. | 6,300,76 | 5,822,014 | 3,506,4 | 964,358 | 3,2 |
| Lumber (000 feet): |  |  |  |  |  |
| Production_m | x828,213 | x780,858 | x 680,430 | x344,956 | x1,12 |
| Shipments | $\times 959,077$ | x762,650 | $\times 737,796$ | x 365,764 | x968,657 |
| Orders recelved | x906,087 | x765,184 | x787,310 | x406,680 | x992,375 |
| Note-Figures in above table issued by: |  |  |  |  |  |
| a United States Bureau of the Census, b F. W. Dodge Cord. (tigures for 37 |  |  |  |  |  |
| States east of Rocky Mountans). c Nsatianal Bituminous Coal commission |  |  |  |  |  |
| piled from private telegraphio reports. ${ }^{\text {g }}$ Reported by major stock yard compan |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Considering December's results as applied to the individual railroads, it appears that the improvement in earnings was spread over virtually the entire railroad system in various degrees. There were no fewer than 56 roads showing increases of $\$ 100,000$ or more in their gross earnings while only one, the Wabash, reported a decrease of like amount. The results were almost as satisfactory with respect to net earnings, 43 roads reporting gains of $\$ 100,000$ or over and only five reporting decreases. The Southern Pacific, the Atchison and the New York Central headed the lists of roads showing improvement in December in both the gross and net classifications but not quite in the same order in each list. The Central was first in the gross earnings list with a gain of $\$ 3,052,971$ but third in the net earnings group with an increase of $\$ 1,270,035$. Southern Pacific came second so far as gross returns were concerned showing an increase of $\$ 2,999,642$ but this road was able to carry $\$ 1,789,827$ of the gain down to its net earnings which placed it first in this category. The Atchison Topeka \& Santa Fe RR. was third as far as betterment of its gross earnings was concerned with a gain of $\$ 2,355,745$ and second with respect to net, with an increase of $\$ 1,364,937$. The New York Central figures commented upon include the results of operations of its leased lines but exclude the Pittsburgh \& Lake Erie; if the latter is included an even better result was obtained, for gross then increased $\$ 3,208,765$ and net, $\$ 1,321,291$.
Other roads high up in both the gross and net lists of increases were the Chicago \& North Western, Baltimore \& Ohio, Louisville and Nashville, Southern Ry., and Chicago Milwaukee St. Paul \& Pacific. However the Union Pacific and the Pennsylvania which were fourth and fifth in the gross classification dropped to 18th and 23d respectively in the net earnings list. The Chicago Burlington and Quincy RR. which reported a gain of $\$ 1,080,350$ in gross, showed a loss of $\$ 222,768$ in net and the Northern Pacific which earned $\$ 1,013,477$ more gross, did not show any significant change in net earnings. The Great Northern with an increase of $\$ 980,280$ in gross, nevertheless headed the list of roads with declines in net with a decrease of $\$ 503,393$. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH
New York Central Atch. Topeka \& S. Fe... Union Pacific. Pennsylvania,--7 Chic Milw St P \& Pacific Chic \& North Western-Southern Ry Westill Chis Burl \& Nashville. Northern Pacific.Great Northern.Atlantic Coast Line----Reading - Air Line-:--Missouri Pacific ---.-N Y N H \& Hartord.--

## OF DECEMBEI


#### Abstract

  Lehigh Vallific Nashy Chat Grand Trunk Western Chicago Great WesternBoston \& Maine Central of Central of New Jersey:- Norfolk | $, 080,350$ | Norfolk \& Western-. |
| :--- | :--- |
| Yazoo \& Miss Valley. |  |
| $\mathbf{0 1 3 , 4 7 7}$ | Virginian | 980,280 915,167 1 Elgin Joliet \& Eastern 909,372 Central of \& St Louis_  687,367 Chesapeake \& Ohio.-.-- 659,442


Delaware \& Hudson... Illinois Central.-.-.-.-. Denver \& Rio G Western Georgia southern \& Fla Pere Marquette
Pittsburgh \& Lake Erie Pittsburgh \& Lake Erie. Forida East Coast
Delaware Lack \& Westn leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan and the Cincinnati Northern, and \& Evansville Indianapolis \& Terre Haute. Including . Pittsburgh \& Lake Erie, the result is an increase of $\$ 3,208,765$. PRINCIPAL CHANGES IN NET\&EARNINGS $F$ FOR THE MONTH

Southern Pacific (2 rds) - $\$ 1$ Atch Topeka \& S Fe New York Central.-...-:
Chic \& North Western.-
Baltimore \& Ohio Baltimore \& Ohio--il-... Souisvine \& Nashvile...
Chich Milw Ry- P \& Pacific Missouri Pacific Pacif Atlantic Coast Line.-. Chic Rock Isi \& Pacific-
Seaboard Air Line.
 St I-San Franc (2 rds).-
N Y N H Hartford. N Y NH\& H
Union Pacific. Lehigh Valley-7...... Yazoo \& Miss Valley-

| Increase |  | In |
| :---: | :---: | :---: |
| 789,827 | Chesapeake \& Ohio_ | \$224,102 |
| 1,364,937 | Wabash |  |
| 270,035 | Central of Georg |  |
| 1,186,429 | Grand Trunk Wester | 205,973 |
| 1,182,769 | St Louis Southwestern.- |  |
| 979,418 | Elgin Joliet \& Easter |  |
| 795,260 | Boston \& Maine | 184,643 |
| 768,352 | Delaware \& Hudso | 137,544 |
| 764,943 | N Y Chic \& St Louis | 126,776 |
| 710,922 | Georgia Southern \& Fla- | 126.445 |
| 666,198 | Denver \& Rio G Western | 124 |
| 637,562 | Spokane Portl \& Seattle. | 123,388 |
| 635,805 | Pere Marquett | 119,503 |
| 546,609 | Illinois Central |  |
| 451,348 | Ci | 106,1 |
| 432,688 | Total (43 roads) | 08,6 |

Western Pacific
Pennsylvania_-..........-
Missouri-Kansas Chicago Great Western Minneap St P \& St Ste $\bar{M}$
 Ieased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern and Evansville Indianapolis \& Terre Haute In-

Considered from a geographical standpoint earnings showed most marked improvement in the Western District. Roads in this area showed an increase of $14.44 \%$ in gross and $25.11 \%$ in net earnings, as compared with December, 1939. Eastern roads reported the smallest degree of betterment with a gain of $7.68 \%$ in their gross returns and $15.21 \%$ in their net. When the geographical areas are broken down further, it is revealed that the Pocohontas region, a part of the Southern District, really sho wed the poorest results for here gross rose only $4.38 \%$ and net $2.18 \%$. The result in this region was counterbalanced by gains in other southern areas of $13.38 \%$ in gross and $40.84 \%$ in net permitting the Southern District as a whole to show a gain of $10.56 \%$ in gross and $24.49 \%$ in net earnings. Our summary by groups is as below. As previously explained, we group the roads to conform with the classification of the Interstate Commerce Commission. The boundaries of the different groups and regions are indicated in the footnote to the table.

SUMMARY'BY GROUPS-MONTH OF DECEMBER
Gross Earnings

| District and Region | 1940 | 1939 | Inc. $(+)$ or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District - |  |  |  | 8 |
| New England region (10 roads) | 15,763,018 | $14,541,567$ | $+1,221,451$ | $+8.40$ |
| Great Lakes region (23 roads) | $72,947,076$ $80,464,952$ | 67,559,452 | $+5,387,624$ $+5,442,599$ | $\begin{array}{r}+7.97 \\ +7.25 \\ \hline\end{array}$ |
| Total (51 r | 169,175,046 | 157,123,372 | +12,051,674 | $+7.68$ |
| Southern District- |  |  |  |  |
| Southern region (26 roads) | 51,318,603 | 45,261,836 | +6,056,767 | +13.38 |
| Pocahontas region | 21,567,444 | 20,662,577 | +904,867 | +4.38 |
| Total (30 roads) | 72,886,047 | 65,924,413 | +6,961,634 | +10.56 |
| Western District Northwestern region ( 15 roads) | 39,546,207 | 33,875,103 | +5,671,104 |  |
| Central Western region (15 roads) | 71,680,560 | 61,843,665 | +9,836,895 | +15.91 |
| Southwestern region ( 20 roads) -. | 27,723,307 | 25,697,236 | +2,026,071 | +7.88 |
| Total (50 road | 138,950,074 | 121,416,004 | +17,534,070 | +14.44 |
| Total all districts (131 roads) | 381,011,16 | 344,463,7 | +36,547,378 | +10.61 |


| District \& Region | Muleage |  | $\frac{1940}{8}-$ | $\frac{1939}{\mathbf{8}}$$4,623,388$ <br> $17,600,536$ <br> 2,36 | Inc. ( + ) or Dec. $(\rightarrow)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern DistrictNew Engl. regionGreat Lakes regionCent. East. region.Total | $\begin{aligned} & 1940 \\ & 66,700 \\ & 26,114 \\ & 24,489 \end{aligned}$ | $\begin{gathered} 1939 \\ 6,718 \\ 66,202 \\ 24,529 \end{gathered}$ | $\begin{gathered} \mathbf{s} \\ \begin{array}{c} 5,372,228 \\ 21,126,579 \\ \mathbf{2 3}, 743,094 \end{array} \end{gathered}$ | $\begin{array}{r} 8 \\ 4,623,388 \\ 17,600,536 \\ 21,386,447 \end{array}$ | $\begin{array}{r} s \\ +748,840 \\ +3,526,043 \\ +2,556,647 \end{array}$ | $\left\lvert\, \begin{gathered} \% \\ +16.20 \\ +20.03 \\ +11.02 \end{gathered}\right.$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 57,303 | 57,449 | 50,241,901 | 43,610,371 | +6,631,530 | +15.21 |
| Southern Dist.Southern region... | 38,166 | 38,317 | 17,299,227 | 12,283,305 | +5,015 |  |
| Pocahontas region | 6,093 | 6,064 | 9,197,325 | 9,000,794 | , |  |
| otal | 44,259 | 44,381 | 26,496,552 | 21,284,099 | +5,212,453 | $+2$ |
| Western Dist. Northwest'n region | 45,520 | 45,691 | 9,314,767 | 7,341,824 | +1,972,943 | +26.8 |
| Cent. West. region | 56,256 | 56,373 | 21,743,646 | 17,694,328 | +4,049,318 | +22.88 |
| Southwest'n region | 29,101 | 29,268 | 8,045,128 | 6,218,546 | +1,826,582 | $+29.37$ |
|  | 130,877 | 131,332 | 39,103,541 | 31,254,698 | +7,848,843 | +25. |
| Tot. all distric | 2,43 |  |  |  |  |  |

[^1] Commerce Commiss

EASTERN DISTRICT
New England Regton-Comprises the New England States.
Great Lakes Regton-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of
 to the mouth of the Ohio River, and north of the Ohlo River to Parkersburg. W. W. V., and a line thence to SOUTHERN DISTRICT
Southern Reoton-Comprises the section east of the Misslssippl River and south of the Ohio River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginla to the Atlantio. Pocahontas Reoton-Comprises the section north of the southern boundary of
Virginla, east of Kentucky and the Ohlo River north to Parkersburg, W. Va.d and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomac River to its mouth. WESTERN DISTRICT
Northocestern Region-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a Mne from Chicago to Omaha and thence to Portland and by the Columbia River to the Pacific.
Central Western Region-Comprises the section south of the Northwestern Region west of a Mne from Chicago to Peorla and thence to St. Louls, and north of a line
from St. Louis to Kansas Clty and thence to El Paso and by the Mexcean boundary to the Pacific.
Southwestern Reiton-Comprises the section Iying between the Mississippl River south of St. Louls and a line from St. Louls to

Traffic in flour and grain over the Western roads, considered as a unit, was on a considerably reduced scale in December, 1940, as compared with December, 1939. A particularly marked reduction was shown in receipts of rye which dropped to little more than a third of the previous year's volume. Wheat also dropped considerably while only slight reductions were shown in receipts of flour, corn and oats. Barley was the exception, showing a $10 \%$ increase over the year before. The total volume of grain carried over the Western roads in December aggregated $41,278,000$ bushels compared with $46,475,000$ bushels in December, 1939. The percentage decrease, year to year, amounting to about $11.1 \%$, was less marked than in November when receipts dropped $17.6 \%$, or to $53,171,000$ bushels from $64,600,000$ bushels the year preceding. Following, we present our usual tabulation of the Western grain movement: WESTERN FLOUR AND GRAIN RECEIPTS WESTERN Weeks Ended Dec. 28

| (000 Omitted) | Year | $\begin{aligned} & \text { Flour } \\ & \text { (Bbls.) } \end{aligned}$ | Wheat (Bush.) | $\underset{(\text { Bush. })}{\text { Corn }}$ | $\underset{(\text { Bush. })}{\text { Oats }}$ | $\begin{gathered} \text { Rye } \\ (B u s h .) \end{gathered}$ | Barley (Bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | 1940 | 740 | 610 | 7,149 | 2,008 | 22 | 1,158 |
|  | 1939 | 789 | 713 | 6,552 | 1,021 | 35 |  |
| Minneapolis. | 1940 |  | 2,707 | 1,276 | 1,631 | 402 | 3,203 |
|  | 1939 |  | 5,619 | 2,051 483 | 1,370 70 | 1,232 | 3,386 439 |
| Dulu | 1949 |  | 894 | 1,292 | 895 | 331 | 174 |
| Mllwauke | 1940 | 68 | 4 | 798 | 67 | 26 | 2,659 |
|  | 1939 | 35 | 9 | 564 | 38 | 305 | 2,271 |
| Toledo | 1940 |  | 591 | 409 | 177 | 12 | $\begin{array}{r}9 \\ \hline\end{array}$ |
| Indianapolls a | 1940 |  | 358 | 3,169 | 282 | 162 | 9 |
| Indanapoll | 1939 |  | 579 | 2,997 | 364 | 73 |  |
| St. Louls | 1940 | 505 | 444 | 1,095 | 172 | 10 | 84 |
| Bt. | 1939 | 490 | 604 | 1,853 | 348 | 13 | 176 |
| Peoria | 1940 | 167 | 106 | 2,246 | ${ }^{162}$ | 67 | 260 |
|  | 1939 | 164 | 52 | 1,672 | 256 | 24 | 269 |
| Kansas Cit | 1940 | 90 | 1,461 | 1,538 | 155 |  |  |
|  | 1940 | 96 | 1,862 89 | 1,420 481 | 160 238 | 60 |  |
| st. Jo | 1939 |  | 120 | 277 | 72 |  | 1 |
| Wichita | 1940 |  | 1,092 | 53 |  |  | 11 |
| Sloux City | 1940 |  | ${ }_{96}^{941}$ | 393 | 45 | 9 | 20 |
| sloux | 1939 |  | 48 | 254 | 48 | 7 | 12 |
|  | 1940 | 1,570 | 8,499 | 19,090 | 5,007 | 730 |  |
|  | 1939 | 1,574 | 11,986 | 19,860 | 5,269 | 2,092 | $\begin{array}{r} 7,268 \\ \hline \end{array}$ |

Reflecting the depressed state of the cotton export market movement of the staple to southern ports was on a sharply reduced level last December in comparison with the previous year. Only 305,420 bales were received at these ports during the month compared with 966,181 bales in December, 1939. Shipments were also at a low level in the latter part of 1938 and in December of that year receipts amounted to only 271,407 bales but in December 1937 they aggregated 680,631 bales. Shipments of cotton overland made a better showing, the preliminary figure for December amounting to 203,622 bales compared with 212,967 bales in December, 1939 and 175,347 bales in December, 1938. The following tabulation shows receipts of cotton at Southern ports in December for the past six years.
RECEIPTS OF COTTON AT SOUTHERN PORTS IN DECEMBER FOR EARS, 1935 TO 1940, INCLUSIVE

| Ports | Month of December |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 |
| Galveston | 96,528 | 246,955 | 85.679 | 196,169 | 184,741 | 234,358 |
| Houston. | 98,832 | 229,189 | 88,851 4.560 | 197,599 2,284 | 150,309 4,978 | 256,738 5,441 |
| Corpus Chris | 1,906 | 11,259 | 4,560 | 2,284 | $\stackrel{4}{4,145}$ |  |
| New Orlean | 71,819 | 420,485 | 80,285 | 231,050 | 214,073 | 178,519 |
| Mobile. | 617 | 29,881 | 4,033 | 19,611 | 26,345 | 53,831 |
| Pensacola, \& |  |  | 1,959 2,844 | 6,069 | 2,193 5,230 | 5,704 10,997 |
| Savannah | 26,142 | 16,578 | 2,844 | 6,069 | 5,230 | 10,937 |
| Charleston | 327 | 6,143 | 477 | 9,426 | 11,952 | 19,293 |
| Lake Charles | 881 | ${ }^{903}$ | 633 <br> 769 | 4,213 3,162 | 1,548 3,826 | ${ }_{3,041}^{1,485}$ |
| Whimington |  |  | 769 1,159 |  |  |  |
| Norfolk Jacksonville | 2,131 | 1,268 63 | 1,159 48 | $\begin{array}{r}10,181 \\ \hline 38\end{array}$ | 2,562 | +14 |
| Guifport | 4,662 |  |  |  |  |  |
| Total....-. | 305,420 | 966,181 | 271,407 | 680,631 | 609,986 | 773,734 |

Finally, we add a summary of the December comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:

| $\begin{gathered} \text { Month } \\ \text { of } \\ \text { December } \end{gathered}$ | Gross Eatnings |  |  |  | Mileaje |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | Year Preceding | $\begin{gathered} \text { Inc. }(+) \text { or } \\ \text { Dec. }(-) \end{gathered}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | Year |
|  |  | \$203,799,142 | +\$ |  | 229 |  |
|  | 229,379,16 | 214,311,20 |  |  |  | 225 |
| 11 | 233,614,912 | 232,275,177 | +1,339,735 | +0.57 | ${ }_{238}^{238561}$ | ${ }_{234}^{23582}$ |
| 1912 | 263,768,603 | ${ }^{234,087,361}$ | +29,681,242 | +12.68 | $238,072$ | 234,146 <br> 241 <br> 180 |
| 1913 | ${ }_{232}^{254,598} \mathbf{2} \mathbf{2 6 9}$ | ${ }^{266,224,678}$ | $\begin{array}{r} -12,005,787 \\ -25,686,901 \end{array}$ | $\begin{aligned} & -4.51 \\ & -9.94 \end{aligned}$ | $\begin{aligned} & 243,322 \\ & 246,807 \end{aligned}$ | 243,242 |
|  | 295,202,018 | 232,763,070 | +62,438,948 | +26.82 | 248.437 | 247,673 |
|  | 262,171,169 | 242,064,235 | +20,106,934 |  | 216,811 | 215,669 |
| 1917 | 343,875,052 | 317,836, 386 | $+26,038,666$ +102 | $\begin{array}{r} +8.19 \\ +30.62 \end{array}$ | 247,988 |  |
| 1918 | $438,365,327$ | $335,607,571$ | $\begin{array}{r} +102,757,756 \\ +11,510,209 \end{array}$ | $\begin{array}{r} +30.62 \\ +2.61 \end{array}$ | 233,899 | 233, |
|  | $\begin{aligned} & 451,991,330 \\ & 539,197,615 \end{aligned}$ | $\begin{aligned} & 440,481,121 \\ & 443,124,176 \end{aligned}$ | $\begin{aligned} & +11,510,209 \\ & +96,073,439 \end{aligned}$ | +21.67 +21.67 | 229,422 | 228, |
| 1921 | 406,864,055 | 527,480,047 | $-120,615,992$ | $-22.87$ | 225,619 | 224, |
| 1922 | 512,433,733 | 424,698,143 | +87,735,590 | +20.66 +3 | ${ }_{235}^{235,920}$ |  |
| 19 | 493,099,550 | 512,312,354 | $-19,212,804$ | $\begin{array}{r} 3.75 \\ +2.29 \end{array}$ |  | 235 , |
|  | $\begin{aligned} & 504,818,559 \\ & 523,041,764 \end{aligned}$ | $\begin{aligned} & 493,509,641 \\ & 504,450,580 \end{aligned}$ | $\begin{array}{r} +11,308,918 \\ +18,591,184 \end{array}$ | +3.69 +3 | 236,957 | ${ }_{236}^{235,}$ |
| 1926 | 525,411,572 | 522,467,600 | +2,943,972 |  | 236,982 | 237,373 |
| 192 | 466,526,003 | 525,820,708 | $\begin{array}{r} \mathbf{5 9 , 2 9 4 , 7 0 5} \\ +27,178,944 \end{array}$ |  |  | 239 |
| 1928 | 495,574,485 | $468,395,541$ | $\begin{array}{r} +27,178,944 \\ -27,767,999 \end{array}$ | $+5.80$ | $\begin{aligned} & 240,337 \\ & 241,864 \end{aligned}$ | 240 |
|  | $\begin{aligned} & 468,182,822 \\ & 377,473,702 \end{aligned}$ | $\begin{aligned} & 495,950,821 \\ & 468,694,537 \end{aligned}$ |  | -19.46 | 242,677 | 242,592 |
|  | 288,239,790 | 377,499,123 | -89,259,333 | $-23.65$ | 242,639 | 242,319 |
| 193 | 245,751,231 | 288,205,766 | -42,454,535 | $-14.73$ | 241,806 | 241 |
| 1933 | 248,057,612 | 245,760,336 | +2,297,276 | +0.93 | 240,338 | 240 |
| 19 | 257,199,427 | 245,092,327 | +12,107,100 | +4.94 |  |  |
| 19 | 295,880,873 | ${ }_{295}^{257,201,455}$ | $+38,679,418$ $+75,867,735$ |  | $\begin{array}{r} 237,074 \\ 236,191 \end{array}$ | 237,28 |
|  | $\begin{aligned} & 371,673,127 \\ & 299,827,815 \end{aligned}$ | 271,494,494 | ${ }^{+71,666,679}$ | ${ }^{+} 19.29$ | 235,052 | 235,43 |
|  | 317,795,866 | 299,827,816 | +17,968,050 | +5.99 | 233,889 | 23 |
|  | 344,530,498 | 317,740,628 | +26,789,870 | +8.43 |  |  |
|  | 381,011,16 | 344,463,789 | +36,547,3 | +10.61 | $232,439$ |  |


|  | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | $\begin{aligned} & \text { Increase }(+) \text { or } \\ & \text { Decrease }(-) \end{aligned}$ | $\begin{gathered} \text { Per } \\ \text { Cent } \end{gathered}$ |
| 190 | \$67,014,765 | \$68,317,388 | -\$1,302,623 | 1 |
| 1910 | 68,276,448 | 68,101,371 | +2,175,077 | +3.29 |
| 1911 | 61,225,377 | 56,776,970 | $+4,448,407$ +8769 | + +12.83 +1.02 |
| 1912 | 81,701,974 | 72, ${ }_{82,62,271}$ | -13,822,245 | +16.73 |
| 1914 | 68,800,026 | 68,274,222 | -7,139,472 | $-10.46$ |
| 1915 | 105,878,758 | 61,186,558 | +44,692,200 | +73.04 |
| 1916 | 83,237,395 | 86,302,108 | - $3,064,713$ | -17.50 |
| 1917 | 85,715,727 | $\begin{array}{r}103,520,028 \\ 85 \\ \hline 867019\end{array}$ | $-17,804,301$ $-41,028,870$ | -47.84 |
| 1918 | $44,738,149$ $38,536,432$ | $85,767,019$ $44,919,752$ | - $-6,3883,320$ | -14.21 |
| $\begin{aligned} & 1919 \\ & 1920 . \end{aligned}$ | $38,536,432$ $51,322,679$ | -37,517,854 | +13,804,825 | +36.80 +53.33 |
| 1921 | 67,849,188 | 44,250,090 | +23,599,098 | +53.33 |
| 1922 | 111,942,758 | $76,738,092$ 108 | $+35,204,666$ $+-2,49,152$ | +45.88 +2.24 |
| 1932 | 106,248,158 | 108,687,310 | - ${ }^{\mathbf{2} 7,9989,730}$ | +16.90 |
| 1924 | $124,480,894$ $134,445,634$ | $106,482,164$ $124,090,958$ | +10,354,676 | +8.34 |
|  | 119,237,349 | 134,504,698 | $-15,267,349$ | $-11.35$ |
| 1927 | 90,351,147 | 118,520,165 | - $28.169,018$ | + 53.92 |
| 1928 | 138,293,445 | $\begin{array}{r}89,849,024 \\ 138.501238 \\ \hline\end{array}$ | $+48,444,421$ $-32,186,071$ | +53.92 |
| $1929$ | $106,315,167$ $80,419,419$ | ${ }^{138,501,238}$ | - $25,567,928$ | -24.12 |
| 1931 | *47,141,248 | 79,982,841 | -32,841,593 | 41.06 +8.17 |
| 1932 | 57,854,695 | *53,482,600 | +4,372,095 | +8.17 |
| 1933 | 59,129,403 | $57,861,144$ $58,350,192$ | + $+3,837,771$ | +6.58 |
| 1934 | ${ }^{62,187,963}$ | 68,786,896 | +7,658,607 | +12.20 |
| 1936 | 114,829,753 | 70,293,610 | +44,536,143 | +63.36 |
| 1937 | 57,116,581 | 114,883,828 | -57,767,247 | - 50.28 |
| 1938 | 85,602,788 | ${ }^{57,115,973}$ | $+28,486,815$ $+10,577,633$ | +49.85 +12.5 |
| 1939 | $96,209,582$ $115,841,994$ | 85,6319,949 96,1498 | $+19,692,826$ + | +20.48 +1 |

* The Chicago \& Alton in its return for 1931 included in expenses $\$ 6,453,714$ for dismantled equipment. In its return ior 1932, in ses of the latter year. This will explain the wide difference in the 1931 totals in the respective comparisons.


## The Course of the Bond Market

General softness seemed to pervade the bond market this week, but the averages on the whole have been very little changed. Governments and high-grade corporates declined fractionally and speculative rails lost ground.

Railroad bonds sought lower levels, with non-callable high-grade issues displaying a sound tone. Virginian Ry. $33 / 4 \mathrm{~s}, 1966$, lost $3 / 4$ at 107 , while St. Paul Union Depot 5 s , 1972, at 113 were $1 / 2$ point higher. International news of a threatening nature forced medium-grade and speculative rail bonds downward. Great Northern $41 / 2 \mathrm{~s}, 1977$, dropped 3 to 89; New York Chicago \& St. Louis 4s, 1946, at 87 declined $2 \frac{1}{2}$ points. New York Central, Southern Pacific and Southern Railway issues closed at lower prices. A trustee's petition to the court for interest payments on Chicago Indianapolis \& Louisville 5s, 1947, pushed the price to a new 1941 high of 23.
Developments resulting in pressure on equities similarly affected speculative and low-grade utility bonds. Noticeable losses occurred in International Hydro-Electric 6s, 1944; International Telephone \& Telegraph $41 / 2 \mathrm{~s}, 1952$; Western Union Telegraph 5s, 1960; Associated Gas \& Electric 41/2s, 1948, and others. Higher grades moved in a much narrower range, but the downward tendency has been evident among these issues also.
The trend has been again generally downward among industrial bonds this week, though in a few instances some fractional gains have been registered. There has been subtantial speculative interest in shipping company obligations, notably the International Mercantile Marine 6s, 1941, which rose to a 1941 high of $851 / 8$, but receded toward the close of the week to 80 for a gain of $13 / 4$ points on the week. The Atlantic Gulf \& West Indies Steamship Lines 5s, 1959, were unchanged at 83 . Steel, oil and amusement company obligations lost fractions, while losses of a point or better have been registered among the following: Hudson Coal

5s, 1962 ; Studebaker conv. 6s, 1945; International Paper 6s, 1955, and United Drug 5s, 1953.
Foreign bonds developed new weakness in the closing sessions. Australian and Japanese have been under pressure and suffered losses of three points and more. Canadian loans have been soft, while Panama 5s and Dominican issues

| MOODY'S BOND PRICES $\dagger$ (Based on Average Yields) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Averapes } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \boldsymbol{U} . \text { s. } \\ & \text { Giont } \\ & \text { Bondis } \end{aligned}\right.$ | $\begin{gathered} \text { Avoe. } \\ \substack{\text { coppo- } \\ \text { fote }} \end{gathered}$ | Corporate by Rattngs * |  |  |  | Corporate by Groups * |  |  |
|  |  |  | Aab | ${ }^{\text {a }}$ a |  | Baa | R. $R$. | P. | Indus. |
| Feb. 13.- | 116.24 116.34 | 105.84 | $\begin{aligned} & 117.60 \\ & 117.80 \end{aligned}$ | ${ }_{113.12}$ | $\begin{aligned} & 106.21 \\ & 106.29 \end{aligned}$ | $\begin{aligned} & 89.64 \\ & 80.04 \end{aligned}$ | $\begin{aligned} & 95.92 \\ & 86.38 \end{aligned}$ | $\begin{aligned} & 10.60 \\ & 109.60 \end{aligned}$ | ${ }_{\text {lili.12 }}^{113.12}$ |
| 12. | Stock |  |  | 113.12 |  |  |  |  |  |
| 11. | 116.39 | 108.21 | 117.86 | 113.50 | 108.39 | 90.34 | 69 | 8 | 50 |
| 10 | 16.51 | 108.21 | 17.80 | 113.31 |  |  |  |  |  |
| 7 | ${ }_{116.52}^{116.51}$ | ${ }_{108.21}^{106.21}$ | 117.80 117.80 | ${ }_{113}^{113.31}$ | ${ }^{106.39} 1089$ | ${ }_{90.20}^{90.20}$ | ${ }_{98.54}^{96.54}$ | ${ }_{109}^{109.79}$ | ${ }^{113.31} 113.31$ |
|  | ${ }^{116.59}$ | ${ }_{106.21}^{106.21}$ | ${ }^{117.80} 1$ | ${ }^{113.50}$ | ler 108.39 | ${ }_{90.20}^{90.34}$ | ${ }_{96.54}^{96.69}$ | 109.79 10960 |  |
|  | 116 | 106.21 | ${ }^{1717.80}$ | ${ }^{1313.50}$ | ${ }_{106.21}^{100.21}$ | ${ }_{90}^{90} 20$ | ${ }_{96.54}^{96.54}$ | 109.79 | ${ }^{113.31}$ |
| ${ }_{1}^{3}$ | ${ }_{117.12}^{117}$ | ${ }_{106.21}^{106.21}$ | 117.80 117.80 | ${ }_{113.50}^{113.50}$ | ${ }_{1}^{106.21} 1$ | ${ }_{900}^{90} 94$ | ${ }_{96.69}^{98.54}$ | $1 \begin{aligned} & 109.79 \\ & 10979\end{aligned}$ | ${ }_{113.31}^{113.31}$ |
| eekbs |  |  |  |  |  |  |  |  |  |
| - 24 | 117.84 | ${ }_{106.56}^{106.39}$ | ${ }_{117.60}^{18.0}$ | ${ }_{113}^{13.89}$ | ${ }_{108.56}^{10.39}$ | ${ }_{90.77}^{90.48}$ | ${ }_{97.16}^{96.85}$ | ${ }_{109.97}^{10.79}$ | ${ }_{113.50}^{13.70}$ |
| 17-- | 118.08 | 108.56 | 118.20 | 113.89 | 108.56 | 90.48 | 96.69 | 110.15 | 113.89 |
| 10. | 118.03 | ${ }_{106}^{106.56}$ | 118.20 | ${ }^{114.27}$ | 108.56 | 90.34 | ${ }_{9592}^{96.69}$ | 110.15 |  |
| ${ }_{\text {High }}{ }^{\text {a }}$ \%it | ${ }_{18}^{18.85}$ |  | ${ }_{118}^{18.60}$ |  |  |  |  | ${ }_{110}^{110.15}$ | ${ }^{114.46}$ |
| ${ }_{\text {How }}$ High 194 | 1118.24 | ${ }_{105}^{106.74}$ | ${ }_{117}^{18.60}$ | 114.85 | ${ }^{106.74} 1$ | 91.05 89.64 | ${ }_{95.92}^{97.31}$ |  | ${ }_{113.12}^{11.66}$ |
| High 1940 | 119.63 | 108.74 | 119.00 | 115.04 | 106.74 | 89.92 | ${ }_{96.07}$ | 110.88 | 114.85 |
| Low 1940 | 113.02 | 99.04 | 112.19 | 109.60 | 99.52 | 79.37 | 86.38 | 105.52 | 106.56 |
| Feb. 14 '40 | 115.53 | 102.46 | 115.82 | 112.37 | 101.31 | 84.43 | 90.63 | 107.09 | 111.07 |
| ${ }_{\text {Feb } 14}{ }^{\text {P }}$ | 113.25 | 99.04 |  | 08. | 97.1 | 81. | 86.91 | 03.97 | 107.80 |

have been weakest in the Latin American group. Italian 7s lost $11 / 2$ points, while German bonds have been mixed in the European list, which otherwise showed only unimportant changes.
Moody's computed bond prices and bond yield averages are given in the following tables:
"These prices are computed from average ylelds on the basis of one "typical" bond ( $3 \% \%$ coupon, maturing in 25 years) and do not purport to show either the average level or the average movement of actual price quotations. They merely serve to llustrate in a more comprehensive way the relative levels and the relative $\dagger$ The latest complete list of bonds used in conaputing these indexes was published in the issue of July 13, 1940, page 160.

## An American Lawyer in London Elucidates on Views of War in Letter to Friend in America

10 Dec., 1940.
Dear Jack:
As we cabled, your letter was like rain in the desert. Both the office and political news were most welcome, and I have passed on the latter to some rather high quarters. Don wrote that several of the partners had said they would write. Only yours has come; but it is surely enough. I do indeed hope that no one else wrote in vain, as might well have been the case if some of their letters left by boat about a week ago, as there was a sinking then.

Adrianne and I are very comfortably fixed for winter quarters. The house itself is an appalling example of late General Grant architecture, and boasts colored glass windows. But it is a house, not a sleeping bag. And we have our own cook who can put any mess to shame. And the children are there.
The Army is of course in a perfect fever of training. I imagine that, true to tradition, the Fuehrer will let loose all he has about $5 \mathrm{a} . \mathrm{m}$. some fine morning in the spring. At least, we are all-those of us who are not under orders for the Mediterranean-at work on that assumption. We are very confident. I doubt very much that he will ever get by the Navy. But if he does, I believe he will find a degree of movility and armament that can meet whatever he sends. This will be nothing like France. Every bit of that peculiarly stubborn type of bravery which has illumined British history, is alive today; and they won't give ground easily or decline to retake it. Take the Duke of Northumberland. He was in his twenties, heir to everything this world has to give in the way of property and pleasure; yet he and all his company are dead when he led a bayonet counter-attack in Flanders There are thousands of such examples. We all know that bravery 18n't enough, but it is essential, and there will be arms enough to implement it in the defense of this little island.

None of which answers the ultimate question of how to kill this viper in Central Europe. The popular opinion here today is that it can be done single-handed by the R. A. F., at least if the U. S. sends a full complement of bombers; that then German morale will crumble; and the oppressed people of Europe rise.
My own view unfortunately is that this doesn't dispose of the German Army. The German Army seems to me the "fact of life" today. Drawing now on the iron fields of Lorraine, as well as on all those which gave it strength before Sedan, it stands, 200 odd divisions strong, probably $6,000,000 \mathrm{men}$, well-weaponed, in parts at least superbly trained and armored, confident and experienced. When the French Revolution threw up such a force, it took a generation to beat it down. I do not myself see how that power can be beaten down, and that means that I do not see how the world can be set free, unless the U. S. comes actually into the can be set free, unless the U.S. comes actually into the
war. Only there is there a potential - in steel and iron, war. Only there is there a potential-in steel and iron,
and everything else, including man power-which can break the back of the monster. Indeed, if the U. S. came in, it would break the heart of the monster, I think, so the back need never be broken. But the days of cash-and-carry are surely numbered, Lord Lothian or no Lord Lothian.

But the point that worries me more than any other is the moral one. I don't see how any American is to face an Englishman after the war without a sense of shame and embarrassment, if the U. S. does not come in. When Mussolini gave the game away by declaring war on the plutocratic democracies of the West (as he phrased it June 10), surely he did not imply an exception in favor of the most plutocratic, the most democratic and the most western. To me, it is self-evident that Britain is fighting our battle, so more power to your good right, \&c., \&c., in all you are doing in Washington. And my love (and Adrianne's too, though she is not in London with me ) to Ellen-and best wishes to all the firm.

## Yours

## Bill.

[Editor's Note-The writer of this letter is William Dwight Whitney formerly a partner in a large Wall Street law firm, who is now a Captain in the Scots Guards.]

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Feb. 14, 1941.
Business activity reacted slightly the past week, according to the "Journal of Commerce" weekly index figures. The latest weekly figure was 115.7 as compared with a revised figure of 116.3 the preceding week and 116.7, an all-time high of the index, registered on Jan. 28. According to this source, most industries showed a slight setback for the week.
Depression prevailed in the securities market during most of the period, stocks at one time ruling close to the lows of the year. Anything but a buoyant, optimistic feeling prevails in the "Street," and this despite the extremely rapid pace of industrial activity. The war situation in Europe, and especially the Far East, is rapidly reaching a risis. This is the real overshadowing influence. Re-
gardless of the outcome, this great struggle is expected to have world-wide repercussions, with chances that America may soon become involved. Should the war end suddenly, a distinct slackening of the face of business activity in this country is regarded a certainty. It is argued that should Germany defeat Great Britain our own defense work would be stimulated and prolonged; but even so, trade elsewhere would suffer drastically, with some slump in business here, to say nothing of another sharp run-up in taxes a consequence.
The domestic labor situation presents anything but a cheerful outlook. It is pointed out that strikes in defense industries, are rapidly assuming alarming proportions. Secretary of the Navy Knox has expressed serious concern lately over the increasing number of strikes since the turn of the year, and there is every indication that the Adminis-
tration and Congress will soon have to come to grips with the problem.
Some form of Government intervention may be necessary to untangle the steel situation being created by the flood of forward buying for both defense and non-defense requirements and the piling up of huge backlogs sar into the future, according to the weekly survey by the "Iron Age."
The magazine points out that passage of the lease-lend bill is likely to be followed by the placing of a considerable number of British aid contracts for which steel requirenumber of British aid contracts for which steel require-
ments are estimated at $3,000,000$ to $4,000,000$ tons. The survey continues:
"The Priorities Board has refrained from issuing mandatory priorities even in commodities where the supply situation is much more critical than in steel, preferring to let each industry work out its own delivery problems by some method of self-imposed rationing to non-defense consumers. Government requests to expedite shipments for defense projects continue to take the form of 'preference ratings.'
"Steel sales in January having been well above those of December, the upward trend of last month has been continued into this month. In some products the mills are almost entirely sold out for second quarter and are booking orders for third quarter and even to the end of the year.
"Into this tight situation comes a larger volume of defense orders, some of which are being speeded up. Records were broken by January production and shipments. Ingot production this week is estimated at $97 \%$, being still affected by furnaces out for repairs."
In the week ended Feb. 8 electric power production amounted to $2,823,651,000 \mathrm{kwh}$., the third successive decltne from the previous week's total, according to the Edison from the previous week's total, according to the Edison figure of $2,829,690,000 \mathrm{kwh}$., and was $11.9 \%$ more than the figure of $2,829,690,000 \mathrm{kwh}$., and was $11.9 \%$ more than the
$2,522,514,000 \mathrm{kwh}$. produced in the corresponding period a year ago.
Engineering construction awards for the short week due to the Lincoln Birthday holiday total $\$ 96,346,000$, an increase of $151 \%$ over the corresponding 1940 week, as reported by "Engineering News-Record" this week. This is the twenty-fourth successive week in which current values have exceeded their respective totals of a year ago.
Both public and private construction top the volumes reported for the week last year. Public awards are $214 \%$ higher, and private construction is up $44 \%$.

The current week's volume brings 1941 construction into $\$ 774,636,000$ for the seven-week period, a $120 \%$ increase over the corresponding 1940 period. Private awards are $91 \%$ higher, and public construction, as a result of the $776 \%$ increase in Federal work, is up $138 \%$.

Loading of revenue freight for the week ended Feb. 8 totaled 710,196 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was a decrease of 4,127 cars from the preceding week this year, 82,767 more than the corresponding week in 1940 , and 133,844 above the same period two years ago. This total was $112.22 \%$ of average loadings for the corresponding week of the 10 preceding years.
Ward's Reports, Inc., estimated today that this week's production of passenger cars and trucks would total 127,500 units, compared with 127,675 units last week and 95,050 this week a year ago.

The trade publication said that the $\$ 45,135,000$ in contracts closed with the automobile industry during the past week included almost $\$ 17,000,000$ for construction and machinery to equip new manufacturing operations.
Highlight of retail trade this weegk was Lincoln's Birthday, described by Dun \& Bradstreet, Inc., in its weekly review as "highly successful and the biggest day's sales so far this year."
Stores' projectional effort during the week was somewhat greater than in the corresponding week last year, according to the review, and advertising linage showed an increase of more than $5 \%$.
Shoppers who turned out for special sales were described as "good spenders." Interest in the better grades of merchandise was said to have been marked, particularly in apparel and home furnishings.
"Despite the lateness of Easter this year (April 13), spring merchandise is already moving at a good rate," the review reported. "Women's accessories remained in the fore, but more attention was paid coats and suits."
Retail trade in dollars was estimated $9 \%$ to $15 \%$ larger than a year ago, greater than in any corresponding period since 1930, when retail prices were substantially higher.
There were no very outstanding developments in the weather the past week. Cold weather in the Southern States checked the growth of vegetation, but favorably retarded premature advancement of fruit buds, according to Government advices. Some freeze damage was reported in the extreme Southeast, particularly in northern Florida, but this was not extensive and was probably far outweighed through the checking of unseasonable advance in vegetation. Field work was not active in the Southern States because most sections continued too wet for plowing or other preparations for spring planting. The weather continued generally favorable for livestock in the Western range country, although serious water shortage is reported in parts of eastern Wyoming where precipitation is needed badly. For the country as a whole the soil moisture situation is reported as unusually favorable, with only local
areas, principally in the Northwest and some interior southareastern pections needing precipitation. In the New York eastern sections, needing precipitation. In the New City area the weather has been more or less unsettled the City area the weather has been more or less unsettled
past week, with temperatures not uncomfortably cold. past week, with temperatures not uncomfortably cold. ranged from 36 degrees to 43 degrees. Moderately heavy rain was predicted for Friday night and early Saturday morning, changing to cloudy and colder Saturday afternoon. Fair and colder weather is the forecast for Saturday and Sunday. For the city and suburbs the lowest temperature Friday night is set at 35 degrees, and with an average of about 38 degrees on Saturday.

Overnight at Boston it was 34 to 37 degrees; Pittsburgh, 41 to 52 ; Portland, Me., 32 to 35 ; Chicago, 32 to 45 ; Cincinnati, 38 to 51 ; Cleveland, 41 to 52 ; Detroit, 41 to 50 ; Milwaukee, 30 to 39 ; Charleston, 47 to 70 ; Savannah, 53 to 67; Kansas City, Mo., 21 to 41 ; Springfield, III., 26 to 50 ; Oklahoma City, 24 to 50 ; Salt Lake City, 33 to 41 , and Seattle, 34 to 48.

## Revenue Freight Car Loadings Totaled 710,196 Cars In Week Ended Feb. 8

Loading of revenue freight for the week ended Feb. 8 totaled 710,196 cars, the Association of American Railroads announced on Feb. 13. This was an increase of 82,767 cars or $13.2 \%$ above the corresponding week in 1940 and an increase of 133,844 cars or $23.2 \%$ above the same week in 1939. Loading of revenue freight for the week of Feb. 8 was a decrease of 4,127 cars or 6 -tenths of one per cent below the preceding week. The Association further reported:
Miscellaneous freight loading totaled 302,755 cars, a decrease of 1,432 cars below the preceding week, but an increase of 59,073 cars above the corresponding week in 1940 .

Loading of merchandise less than carload lot freight totaled 153,324 cars, an increase of 2,041 cars above the preceding week, and an increase of 5,882 cars above the corresponding week in 1940.

Coal loading amounted to 149,394 cars, a decrease of 2,763 cars below the preceding week, but an increase of 2,849 cars above the corresponding week in 1940.
Grain and grain products loading totaled 28,730 cars, a decrease of 1,777 cars below the preceding week, and a decrease of 444 cars below the corresponding week in 1940. In the Western Districts alone, grain and grain products loading for 960 cars below the preceding
corresponding week in 1940 .
Live stock loading amounted to 10.290 cars, a decrease of 121 cars below the preceding week, and a decrease of 250 cars below the corresponding week in 1940. In the Western Districts alone, loading of live stock for the week of February 8 totaled 7.484 cars, a decrease of 176 cars below the preceding week, and a decrease of 288 cars below the corresponding week in 1940. Forest products loading totaled 38,512 cars, a decrease of 999 cars below the preceding week, but an increase of 9,249 cars above the corresponding week in 1940.
Ore loading amounted to 12,818 cars, an increase of 370 cars above the preceding week, and an increase of 3,006 cars above the corresponding week in 1940.
Coke loading amounted to 14,373 cars, an increase of 554 cars above the preceding week, and an increase of 3,402 cars above the corresponding week in 1940 .
All districts reported increases compared with the corresponding weeks in 1940 and 1939.

|  | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| 4 weeks of January | 2,740,095 | $2,557,735$ | $2,288,730$ |
| Week of February 1 | $\begin{aligned} & 714,323 \\ & 710,196 \end{aligned}$ | $\begin{aligned} & 657,830 \\ & 627,429 \end{aligned}$ | $\begin{aligned} & 573.127 \\ & 576,352 \end{aligned}$ |
| Total.- | 4,164,614 | 3.842,994 | 3,438,209 |

The first 18 major railroads to report for the week ended Feb. 8, 1941 loaded a total of 335,976 cars of revenue freight on their own lines, compared with 336,176 cars in the preceding week and 298,465 cars in the seven days ended Feb. 10, 1940. A comparative table follows:
revenue freight loaded and received from connections

|  | Loaded on Own Lenes Weeks Ended- |  |  | Recetved from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \mathrm{F}_{1941} \mathrm{e} \end{gathered}$ | $\left\|\begin{array}{\|c\|} \hline F e b .1 \\ 1941 \end{array}\right\|$ | $\left\|\begin{array}{c} F_{e} e b .10 \\ 1940 \end{array}\right\|$ | $\begin{gathered} \mathrm{Febb}^{8} \\ 1941 \end{gathered}$ | $\begin{gathered} F_{\text {Feb. }}{ }^{1} \mathbf{1} \end{gathered}$ | $\begin{aligned} & \text { Fes. } 10 \\ & 1940 \end{aligned}$ |
| Atchison Topeka \& Santa Fe Ry- | 17.770 | 17,992 | 15,980 | 7,065 | 7.205 | ${ }^{5,319}$ |
| Baltimore \& Ohio |  |  | 23,921 |  | ${ }_{\text {10,115 }}^{18,988}$ | ${ }^{16,4081}$ |
| Chisapae Burlington \& Quincy Rr. | 15,194 | 15,107 | 14.440 | 88.527 |  | ${ }_{7} 7,933$ |
| Chicago Millw. St. Paul \& Pac.Ry. | 19,925 | ${ }_{15,320}^{18,849}$ | 14,064 | 11,305 | 11,683 |  |
| Chicago \& North Western Ry-.--- | 3 3,130 | 2,900 | 3,191 | 1,425 | 1,601 | 1,3 |
| International Great Northern Ra | 1,496 | 1,594 | ${ }^{1,474}$ | ${ }_{2}^{2,257}$ | ${ }_{2}^{2,3}$ | ${ }_{2}^{2,173}$ |
| M 1 ssouri-Kansas-Texas RR . | - ${ }_{\text {3,971 }}$ | 4, 4 4,808 |  | 10,298 | 10,232 | ${ }_{9,034}^{2,013}$ |
| Missourr Pacific RR. | 43,152 | ${ }_{43,810}^{14}$ | 37,093 | 45,730 | 45,526 | 40,367 |
|  | 5,070 | ${ }^{5} 5.381$ | 5.187 | 12,786 |  | (10,621 |
| Nortolk \& Western Ry- | 21,416 | ${ }_{69,667}^{21,674}$ | 18,920 | ${ }^{5,947}$ | ${ }_{44}^{5,868}$ | -4,978 |
| Pennsylvania RR- | 69,706 | ${ }_{6}{ }^{\text {c, } 128}$ |  | ${ }_{6} \mathbf{6 3 8}$ |  | ${ }_{5,527}$ |
| Pere Marauette Ry- | 7,564 | 7,96 | ${ }_{5}^{5}, 667$ | ${ }_{6,822}$ | 6,439 | ${ }_{6,631}$ |
| Southern Pacitic Lines. | 28,769 | 27,891 | 54,312 | 10,416 | 10,35 |  |
| Wabash Ry--------- | 5,650 | 5,603 | 5,346 | 10,514 | 10,3 | ,607 |
|  | 35,976 | 336,176 | 298,465 | 225,016 | 224,501 | 196,04 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS
(Number of Cars)

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | Feb. 8, 1941 | Feb. 1, 1941 | Feb. 10, 1940 |
| Chleago Rock Island \& Pacifle Ry- Illinots Central System | 24,736 33,072 | 24,250 33,658 1,68 | 22,169 30.307 12.301 |
| St. Louls-San Francisco Ry-...--- | 14,160 | 14,192 | 12,631 |
| Total .---.-. .....---......- | 71,968 | 72,100 | 65,107 |

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED FEB. 1

| Ratlroads | Total Revenue Fretoht Loaded |  |  | Total Loads Received from Conneotions |  | Rallioads | Total Revenue Freight Loaded |  |  | Total Loads Received from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1939 | 1941 | 1940 |  | 1941 | 1940 | 1939 | 1941 | 1940 |
| Eastern District- |  |  |  |  |  | Southern District-(Concl.) |  |  |  |  |  |
| Ann Arbor------- | ${ }_{2}^{570}$ | $\begin{array}{r}601 \\ 1.884 \\ \hline\end{array}$ | $\begin{array}{r}550 \\ \hline 704 \\ \hline\end{array}$ | 1,478 | 1,417 | Nashville Chattanooga \& St. L. | 3,011 | 2,534 | 2,589 | 3,188 | 2.892 |
| Bangor \& Aroostook Boston \& Maine | 2,114 | 1,884 | 1,704 7 | 1, 2428 | 10. 185 | Norfolk Southern_...-.....--- | 1,167 | 850 | 975 | 1,190 | 1,006 |
| Boston \& Maine--7-7--7-- | 7,860 1,468 | 7,626 1,581 | 7,008 1,465 | 12,228 2,194 | 10,950 2,436 | Pledmont Northern $\quad$ Rlchmond Fred. \& Potomac.-.-- | 400 366 | 394 <br> 333 | 432 261 | 1,543 5,795 | 1,294 <br> 5 |
| Central Indiana |  | 16 | 22 | 60 | ${ }_{53}$ | Seaboard Air Line...........-- | 10,625 | 8,697 | 8,323 | 6,345 | 5,468 |
| Central Vermont | 1,297 | 1,307 | 1,063 | 2,213 | 1,931 | Southern System | 23,419 | 19,439 | 18,631 | 16,641 | 15,234 |
| Delaware \& Hudso | 6,748 | 4,957 | 5,011 | 8,710 | 7,687 | Tennessee Central | 496 | + 366 | 365 | 682 | 1,015 |
| Delaware Lackawanna \& West- | 9,373 | 8,961 | 8,815 | 7,418 | 7,663 | Winston-Salem Southboun | 141 | 151 | 152 | 732 | 797 |
| Detroit \& Mackinac.-.- | 3,138 | 233 2,890 | 2,507 | 1,864 | 103 1,869 | Total | 111,983 | 100,729 | 91,910 | 82,053 | 73,066 |
| Detroit \& Toledo Shore Line | 377 | 297 | 240 | 3,828 | 3,848 |  |  |  |  |  |  |
| Erie. | 13,612 | 11,754 | 11,250 | 14,081 | 12,587 |  |  |  |  |  |  |
| Grand Trunk West | 5,494 | 4,653 | 4,221 | 8,794 | 8,181 | Northwestern District - |  |  |  |  |  |
| Lehigh \& Hudson River | 1144 | 148 | 151 | 2,286 | 1,884 | Chicago \& North Western. | 15,320 | 14.527 | 12.259 | 11,683 | 11,288 |
| Lehigh \& New Engl | 1,601 | 1,487 | 1,666 | 1,461 | 1,450 | Chicago Great Western | 2,376 | 2,397 | 2,304 | 2,909 | 2,958 |
| Lehlgh Valley | 9,232 | 8,406 | 8,541 | 7,945 | 6,945 | Chicago Milw. St. P. \& Pacific- | 19,849 | 19,132 | 17,581 | 8,742 | 8,212 |
| Maine Central | 3,496 | 3,137 | 2,856 | 3,110 | 2,960 | Chicago St. P. Minn. \& Omaha | 4,067 | 3,784 | 3,556 | 3,734 | 3,477 |
| Monongahela | 4,836 | 7,217 | 3,775 | 270 | 199 | Duluth Missabe \& I. R- | 908 | 965 | 557 | 173 | 215 |
| Montour | 1,883 | 1,911 | 1,719 | 35 | 5 | Duluth South Shore \& Atlantic- | 707 | 567 | 389 | 467 | 392 |
| New York Central Line | 44,805 | 39,936 | 33,136 | 44,531 | 41,297 | Elgin Joliet \& Eastern- | 9,826 | 8,330 | 5,767 | 8,553 | 7.738 |
| N. Y. N. H. \& Hartiord. | 10,901 | 9,641 | 9,062 | 13,919 | 12,157 | Ft. Dodge Des Molnes \& South | 417 | 329 | 382 | 143 | 147 |
| New York Ontario \& Weste | 1,082 | 1,060 | 1,655 | 2,009 | 1,723 | Great Northern. | 9,434 | 8,608 | 7,973 | 2,985 | 2,690 |
| N. Y. Chicago \& St. Louls-- | 5,381 | 5,193 | 4,473 | 12,560 | 11,471 | Green Bay \& Western | 522 | 542 | ${ }^{561}$ | 698 | 675 |
| N. Y. Susquehanna \& Western- | 435 7,923 | $\begin{array}{r}362 \\ 6,484 \\ \hline\end{array}$ | $\begin{array}{r}510 \\ 4.538 \\ \hline\end{array}$ | 1,611 6,483 | 1,408 | Lake Superior \& Ishpemi | 252 | 247 | 201 | 57 | 78 |
| Pittrburgh \& Lake Erie.------ | 7,923 | 6,484 | 4,538 | 6,483 | 6,718 | Minneapolis \& St. Louls | 1,542 | 1,570 | 1,470 | 2,073 | 1,920 |
| Pere Marquette--.-.i- | 6.128 509 | 5,898 | $\begin{array}{r}4,680 \\ \hline 357\end{array}$ | 6,311 30 | 5,844 30 | Minn. St. Paul \& S. S. | 4,911 | 5,004 | 4,355 | 2,822 | $\stackrel{2,349}{ }$ |
| Pittsburgh Shawmut \& North | 509 393 | ${ }_{442}^{534}$ | ${ }_{350}^{357}$ | 262 | 253 | Northern Pacific | 9,236 | 8.410 84 | 8,011 | 3,688 | 3,100 |
| Plttsburgh \& West Virginia. | 774 | 1,101 | 643 | 2,009 | 2,041 | Spokane Portland \& Seat | 1,550 | 1,325 | 1,229 | 1,783 | 1,370 |
| Rutland. | 529 | 584 | 533 | 965 | . 016 |  |  |  |  |  |  |
| Wabash | 5,603 | 5,600 | 4,863 | 10,397 | 9,456 | Total | 81,019 | 75,821 | 66,700 | 50,714 | 46,829 |
| Wheeling \& Lake | 4,101 | 3,467 | 3,112 | 3,851 | 3,815 |  |  |  |  |  |  |
| Tot | 162,024 | 149,368 | 130,736 | 183,276 | 169,576 | Central Western District- |  |  |  |  |  |
|  |  |  |  |  |  | Atch. Top, \& Santa Fe System_ | 17,992 | 17,809 | 19,710 | 7,205 | 5,500 |
| Alleghany Distric |  |  |  |  |  | Alton. | 2,983 | 2,719 | 2,227 | 2,519 | 2,349 |
| Akron Canton \& Youngstown.- | 529 33840 | ${ }_{30} 401$ | ${ }^{394}$ | 1.090 | ${ }_{16} 918$ | Bingham \& Garfield ---.-.- | 460 | ${ }^{4} 421$ | ${ }^{2} 284$ | 101 |  |
| Baltimore \& Ohto | 33,840 | 30,015 | 24,770 | 18,968 | 16,791 | Chicago Burlington \& Quincy-- | 14,107 | 15,115 | 14,028 | 8,638 | 8,560 |
| Bessemer \& Lake Erie | $\begin{array}{r}2,800 \\ \hline 103\end{array}$ | 2,284 | 1,354 | 1,887 | 1,478 | Chicago \& Illinois Midiand--.- | 2,587 | 2,514 | 1,892 | ${ }_{9}^{824}$ | ${ }^{729}$ |
| Buffalo Creek \& Gaul | 303 | 1.673 | $\begin{array}{r}210 \\ 1.630 \\ \hline\end{array}$ |  |  | Chicago Rock Island \& Pacific- | 10,560 | 10,265 | 9,860 | 9,691 |  |
| Cambria \& Indiana | 1,926 | 1,673 |  |  | 14 | Chicago \& Eastern Illinols | 2,991 | 2,790 | 2,504 | 2,966 | 2,651 |
| Central Rr. of New J | 6,827 | 6,405 | 5,187 | 12,919 | 11,789 | Colorado \& Southern. | 812 | 879 | 791 | 1,508 | 1,301 |
| Cornwall | 591 | 544 | 537 | 60 | ${ }^{66}$ | Denver \& Rio Grande Western_ | 2,878 | 2,883 | 2,886 | 2,712 | 2,390 |
| Cumberland \& Pennsyl | 314 | 280 | 297 | 26 | 27 | Denver \& Salt Lake. | 669 | 1,045 | 527 |  |  |
| Ligonier Valley | 171 | 181 | 197 | 53 | 32 | Fort Worth \& Denver | 863 | 984 | 804 | 922 | 925 |
| Long Island. | 661 | 546 | 531 | 2,656 | 2,752 | Illinots Terminal. | 1,682 | 2,028 | 1,687 | 1,571 | 1,449 |
| Penn-Reading Se | 1,235 | 1,064 | 821 | 1,523 | 1,659 | Missouri-Illinois | 775 | 939 | 840 | 396 | 539 |
| Pennsylvania Syst | 69,687 | 61,600 | 53,439 | 44,869 | 43,254 | Nevada Northern | 1,870 | 1,747 | 1,545 | 117 | 141 |
| Reading Co | 15,886 | 13,452 | 11,459 | 19,783 | 17,039 | North Western P | 584 | 485 | 480 | 400 | 351 |
| Unlon (Pittsburgh) | 19,703 | 16,700 | 8,519 | 3,317 | 4,536 | Peorla \& Pekin Union | 32 | 18 | 24 |  |  |
| Western Maryland | 3,525 | 3,427 | 3,099 | 8,056 | 6,960 | Southern Pacific (Pa | 22,955 | 20,151 | 16,826 | 5,995 | 4,582 |
| Total | 157,978 | 138,863 | 112,444 | 115,222 | 107,316 | Union Pacific Syste | ,664 | 12,988 | 12,497 | 1,263 8,047 | ${ }_{7}^{1,411}$ |
|  |  |  |  |  |  | Utah... | 412 | , 486 | 489 |  |  |
| Pocahontas Dist |  |  |  |  |  | Weste | 1,548 | 1,176 | 1,162 | 1,808 | 1,786 |
|  | ${ }_{21}^{22,4874}$ | +19,600 | 18,374 | $\begin{array}{r}10,115 \\ 5 \\ 1 \\ \hline 808\end{array}$ | 8,340 460 |  |  |  |  |  |  |
| Virginlan... | 4,549 | 4,379 | $\begin{array}{r}18,036 \\ \hline\end{array}$ | 1,562 | 1,290 |  | 101,742 | 96,801 | 89,389 | 6,687 | 1,154 |
| Total | 48,704 | 47,434 | 38,008 | 17,485 | 14,190 | Southwestern District- |  |  |  |  |  |
|  |  |  |  |  |  | Burlington-Rock Island | 130 | 152 | 126 | 245 | 252 |
| Southern District- |  |  |  |  |  | Guif Coast Lines | 2,900 | 3,313 | 3,432 | 1,601 | 1,375 |
| Alabama Tennessee \& Northern | 344 | 240 | 185 | 202 | 168 | International-Great Northe | 1,594 | 1,729 | 1,550 | 2,336 | 2,086 |
| Atl. \& W.P.-W. RR. of Ala.- | 786 | 698 | 688 | 1,680 | 1,345 | Kansas Oklahoma \& Gulf | 167 | 195 | 197 | 1,203 | 996 |
| Atlanta Birmingham \& Coast.- | 676 | 476 | 556 | 1,146 | 971 | Kansas Clity Southern. | 2,332 | 2,481 | 1,733 | 2,046 | 1,880 |
| Atlantic Coast Line. | 11,484 | 9,647 | 9,142 | 6,646 | 5,526 | Louisiana \& Arkansas. | 2,004 | 1,672 | 1,387 | 1,814 | 1,570 |
| Central of Georgla. | 4,263 | 3,509 | 3,798 | 3,719 | 3,084 | Litchtield \& Madiso | 329 | 412 | 381 | 973 | 729 |
| Charleston \& Western Carolina | 449 | 369 | . 401 | 1,665 | 1,405 | Midland Valley | 740 | 737 | 503 | 233 | 361 |
| Clinchileld | 1,599 | 1,461 | 1,121 | 2,821 | 2,602 | Missouri \& Arkansas | 137 | 133 | 107 | 332 | 312 |
| Columbus \& Greenvi | 294 | 219 | 223 | 322 | 251 | Missouri-Kansas-Tex | 4,164 | 3,903 | 3,648 | 2,719 | 2.696 |
| Durham \& Southern | 184 | 145 | 147 | 597 | 443 | Missouri Pacific | 14,834 | 14,263 | 12,507 | 10,232 | 9,393 |
| Florlda East Coast | 955 | 927 | 1,059 | 1,148 | 1,178 | Quanah Acme \& Pacifi | 83 | 88 | 97 | 118 | 120 |
| Gainsville Midland | 31 | 32 | 24 |  |  | St. Louis-San Francisco | 7,696 | 7,280 | 5,963 | 5,218 | 4,572 |
| Georgla | 1,181 | 769 | 757 | 1,799 | 1,697 | St. Louls Southwestern | 2,735 | 2,247 | 2,186 | 2,779 | 2,510 |
| Georgla \& Florida | 341 | 243 | 276 | 693 | 491 | Texas \& New Orleans | 6,874 | 6,477 | 6,303 | 3,335 | 2,938 |
| Gulf Mobile \& Ohio | -3,559 | 2,832 | - $\mathbf{x 1 , 3 2 2}$ | 2,854 | 3,038 | Texas \& Pacific.---- | 4,020 | 3,567 | 3,588 | 4,398 | 3,888 |
| Ilinois Central System | ${ }_{23}^{22,323}$ | 22,231 | 19,095 | 12,210 | 11,199 | Wichita Falls \& Southern | 120. | 133 | 185 |  | 77 |
| Loulsville \& Nashville... | $\begin{array}{r}23,616 \\ \hline 153\end{array}$ | 23,893 | 19,445 145 | 6,696 <br> 1,203 | $\begin{array}{r}1,630 \\ \hline 727\end{array}$ | Wetherford M. W. \& N. W | 14 | 32 | 47 | 323 | 26 |
| Mississippl Central*.........-- | 120 | 119 | 139 | ${ }^{1} 445$ | 238 | Total | 50,873 | 48,814 | 43,940 | 39,962 | 35,781 |

Note-Previous year's figures revised. * Previous figures. $x$ Guif Moblle \& Northern only.

Railroads Had 12,200 Air Conditioned Cars in Operation on Jan. 1
Class I railroads and the Pullman Co. had 12,200 airconditioned passenger cars in operation on Jan. 1, 1941, according to reports just received by the Association of American Railroads and made public on Feb. 10.
This was an increase of 485 compared with the number of air-conditioned passenger cars on Jan. 1, 1940.
Of the total number of such cars, Class I railroads on Jan. 1 this year had 6,961 , an increase of 365 compared with the same date last year. The Pullman Co. on Jan. 1 this year had 5,239 air-conditioned passenger cars in operation, or an increase of 120 compared with Jan. 1, 1940.

## Cleveland Trust Co. Says United States May Have to Decide Between 40-Hour Week and Maximum Defense Effort-Adoption of Federal Reserve AntiInflation Proposals Unlikely

During the past month official Washington has been busily discussing increased production, and industrial America has been discussing it also, it is stated in the Cleveland Trust Co.'s monthly "Business Bulletin," issued Feb. 15. These discussions, the "Bulletin" says, have centered around four main subjects. It goes on to say:
One of them has been the newly-formed Office of Production fanagement, which has been created in the hope that it might facilitate and expedite the output of munitions for our defense effort. The orranization
of the new office is still in process, and until it is much further advanced of the new office is still in process, and until it is much further advanced there is no way to judge the degree of its probable effectiveness.
A second subject in the same field, which attracted considerable com-
ment for a few days, was the program of fiscal and banking reform ment for a few days, was the program of fiscal and banking reform
unanimously recommended by the Board of Governors of the Federal Reunanimously recommended by the Board of Governors of the Federal Re-
serve System, the Presidents of all the Federal Reserve banks, and the

Advisory Council. That program received the nearly unanimous support of the press. It was largely designed to create safeguards against the inflationary developments which might accompany greatly increased industrial produc
At present the subject occupying the center of interest is the legislative project appropriately designated as 1776 , and designed to provide for extending unstinted aid to Great Britain. Such an undertaking would involve a huge expansion of industrial production. So far the discussion both in central theme of aid, and has instead centered on problems related to the central theme of add, and has instead centered on problems related to the
degrees and kinds of new powers which should be granted to the President.
From all this discussion there has emerged the fourth subject of debate about production in the shape of fairly general agreement that we cannot indefinitely maintain our policy of business as usual and in addition prepare adequately for defense. The President has endorsed that attitude. operations in defense plants ard operations in defense plants, and reports that nearly half of these plants
are working only five days a week, and that half of the on a one-shift basis. Parhaps we shall have to choose between our 40-hour on a one-shift basis. Perhaps we shall have to choose between our 40-hour
working week and a maximum defense effort. Production threatens to wocome more important than discussion.

## Moody's Daily Commodity Index Declines

Moody's Daily Commodity Index closed at 172.6 this Friday, as compared with 173.2 a week ago. The principal individual changes were the advance in rubber prices, and the decline in hogs and wheat prices.
The movement of the Index was as follows:


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The Commercial \& Financial Chronicle
1045

Commodity Price Indexes of 10 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 orice data are collected weekly by General Motors Overseas price data are collected weeky 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, inseed oil, \&c.). Weights assigned in the index to the different commodity groups are as follows: Grains, 20; different commodity groups are as follows: Grains, 20 livestock and livestock products, 19; vegetable fats and othe
foods, 9 ; textiles, 12 ; fuel, 11 ; metals, 11; miscellaneous, 18 .
The indexes, which are based on prices expressed in the currency of each country, were reported Feb. 10 as follows:

$$
\text { (August, } 1939=100 \text { ) }
$$

|  | $\begin{gathered} \text { Argen- } \\ \text { tina } \end{gathered}$ | $\begin{array}{\|c} \text { Aus- } \\ \text { traila } \end{array}$ | $\begin{gathered} \text { Can- } \\ \text { ada } \end{gathered}$ | $\begin{aligned} & \text { Eno- } \\ & \text { and } \end{aligned}$ | Java | ${ }_{\text {M }}^{\substack{\text { Mex- } \\ i c o}}$ | ${ }_{\text {Neal' }}^{\text {Ne }}$ | Swe- | Soitz- | Untued |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {May }} 1940$ |  |  |  |  |  |  |  |  | 132 | 12 |
| June | 118 | ${ }_{118}^{118}$ | ${ }_{120}^{120}$ | 144 | 116 | 113 | 114 | 131 | ${ }_{136}^{132}$ | 109 |
| July- | 118 | ${ }^{118}$ | 120 | 115 | ${ }^{115}$ | 112 | 112 | ${ }_{132}^{132}$ | 144 | 109 |
| Aubust- | 118 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | ${ }_{1}^{153}$ | 111 |
| ctobe | ${ }_{113}^{113}$ | ${ }_{125}^{123}$ | ${ }_{124}^{122}$ | 145 | 1178 | 111 | 118 | 142 | 164 | 118 |
| November-:- | 113 | 125 | 124 | 148 |  |  |  |  |  |  |
| Dee. 7. | 112 | ${ }_{126} 12$ | 125 | $\underset{r 148}{ }$ | 119 $r 120$ | 111 | 119 | 144 | ${ }_{r 167}^{7167}$ | ${ }_{r 118}$ |
| Dee. ${ }^{\text {Din-: }}$ | $r 112$ | 126 | $r 126$ | 149 | 120 | 111 | 112 | 114 | 188 | ${ }_{118}$ |
| Dec. 28-- | 112 | 126 | 126 | 149 | 120 | 111 | 119 | 144 | 169 | 18 |
| ${ }^{\text {Jan. }} 194$. | 114 | 128 | 126 | ${ }_{*}^{150}$ | 121 | 110 | 119 | 144 | 169 | 119 |
| ${ }^{\text {Jan. }}$ Jan. $118 .:$ | ${ }_{113}^{114}$ | ${ }_{* 127}^{127}$ | ${ }_{126}^{126}$ | ${ }_{* 150}^{*}$ | 121 | 111 | 118 | ${ }^{144}$ | 172 | $r 121$ |
|  | 114 |  | 127 126 | $\underset{\substack{* \\ * 150}}{*}$ | ${ }_{120}^{121}$ | 111 | ${ }_{* 120}^{120}$ |  | ${ }_{73}$ | 2 |

${ }^{*}$ Prelipinary. 7 Revised.
Commodity Price Average Increased Slightly in Week Ended Feb. 8, According to National Fertilizer Association
A slight advance in the general level of wholesale commodity prices was registered last week by the price index compiled by The National Fertilizer Association, which rose to 99.9 from 99.8 in the preceding week. A month ago this index was 100.9 , the highest point recorded since 1937, and a year ago 99.4, based on the 1935-39 average as 100.* The Association's report, under date of Feb. 10, went on to say : The fractional rise in the all-commodity indes was due mainly to higher prices for foodstuffs and textiles. Grain prices were up someed by a marked effect of this in the farm product group was counterbalanced by a marked decline in poultry and a more moderate drop in sheep quotations, Higher prices for most meats were chiefly responsible for an upturn in the food
price index. In the textile group, cotton, cotton cloth, wool, burlap, and price index. In the textile group, cotton, cotton cloth, woo, turtap, and to rise to the highest point reached since January, 1940. Although steel scrap quotations were again lower, the effect on the metal index was offset sy an upturn in the price of tin; the group index remained unchanged from the previous week. A drop in linseed oil caused a fractional downfrom the previous week. Aterial price index. The only other index to change last week was that representing the prices of miscellaneous commodities, which was slightly lower.

During the week 22 items included in the index advanced and 14 declined; in the preceding week there were 18 advances and 23 declines; in the second preceding week there were also 18 advanced and 23 declines.

* Base period changed Jan. 4 from 1926-28 average to $1935-39$ average

100. Indexes on $1926-28$ base were: Feb. 8, 1941, $77.8 ;$ Feb. $1,77.7$; as 100. Indexes on 1
Feb . $10,1940,77.4$.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
(Complled by The National Fertilizer Association)
$1935-39=100 \dagger$

| Percent Each Goup Bears to the Total lndex Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Week } \\ \text { Feb.8, } \\ 1941 \end{gathered}$ | Preced? Week Feb. 1941 $\qquad$ | $\begin{gathered} \text { Month } \\ \text { Apo } \\ \text { Jan. } 19, \\ 1941 . \end{gathered}$ | $\begin{gathered} \text { Yoar } \\ \text { Febo } \\ \text { Ceb } 10, \\ 1940, \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 91.5 | ${ }^{91.2}$ | ${ }_{7}^{92.4}$ | ${ }^{92.8}$ |
|  | Fats and olls | ${ }^{73.8}$ | 73.4 <br> 71.8 | ${ }_{74.3}^{72.7}$ | 78.6 79 |
| 23.0 | Farm producta | 93.4 | ${ }_{93.4}$ | 95.4 | 88.8 |
|  | Cotton | ${ }_{84.3}^{96.2}$ | ${ }_{84.1}^{96.2}$ | ${ }_{87.3}^{96.7}$ | 100.7 93.3 |
|  | Grains | ${ }_{94.0}$ | ${ }_{94.2}$ | ${ }_{96.3}$ | ${ }_{82.6}$ |
| 17.3 | Fuels. | 101.5 | 101.5 | 101.5 | ${ }^{1018.8}$ |
| 10.8 | Miscellaneous commodities - | 109.8 | ${ }^{1110.0}$ | 11127 |  |
| 8.2 | Textles | 113.0 | ${ }_{10312}^{112.6}$ | ${ }_{103.3}^{112.7}$ | 1100.8 |
| 7.1 | Metalis | 123.7 | 112.8 | 118.0 | 106.0 |
| ${ }_{1}^{6.1}$ | Builing materia | 103.9 | 103.9 | 103.9 | 100.0 |
| 0.3 | Fertillzer materlals...... | 106.0 | 106.0 | 105.9 | ${ }^{100.1}$ |
| 0.3 0.3 | Fertulizers | ${ }_{99.7}^{104.0}$ | ${ }_{99.7} 104$ | ${ }_{99.6}^{103.3}$ | 100.4 |
| 100.0 | All groups comb | 99.9 | 99.8 | 100.9 | 99.4 |

† Base period changed Jan. 4 from 1926-28 average to 1935-39 average as 100.
Indexes on $1926-28$ base were:

Retail Prices in January Advance for Fifth Consecutive Month, According to Fairchild Publications Retail Price Index
The Fairchild Publications retail price index of 94.2 (Jan. 2, 1931, equals 100) as of Feb. 1 showed the fifth consecutive monthly advance. The Feb. 1 index compares with an index of 92.3 a year ago and 93.9 a month ago. With an index of 92.3 a year ago and 93.9 a month ago-
The change during the month was $0.3 \%$, whereas the advance above a year ago was $2.1 \%$. Retail prices are now $7.2 \%$ above the 1936 low, but are still $2.5 \%$ below the high reached in 1937. Under date of Feb. 13, Fairchild Publications further stated:
Two of the major groups remained unchanged during the month. These were men's apparel and infants' wear. The women's apparel group showed a gain of $0.5 \%$ and the smallest gain occurred in home furnishings, this amounting to $0.1 \%$. However, the home furnishings group shows the largest gain, amounting to $2.2 \%$ above a year ago. The smallest increase during the past year has been in men's apparel, which is $0.6 \%$ higher.
Among the individual commodities gains were recorded by silk and woolen piece goods, blankets, aprons, furs, women's underwear, men's hats, men's clothing and furniture. Slight declines were recorded for cotton piece goods, men's and women's hosiery, infants' hose and floor coverings.
Further moderate advances during the spring months are likely, according to A. W. Zelomek, economist under whose supervision the index is compiled. Gains will reflect in wholesale prices and may become more rapid in the latter part of the year.
the fairchild publications retail price index
JAN. 3, 1931=100

|  | May 1, | Feb. 1, | ${ }_{\substack{\text { Noo. } \\ 1940 \\ 19}}$ | Dec. 19. | ${ }_{\text {Jan. }} \mathbf{2}$ 2. | ${ }_{\text {Feb. }}^{\text {Fi91. }} 1$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Comp | 69.4 | ${ }_{85}^{92.3}$ | 93.5 | 93.7 | ${ }_{87}^{93} 9$ | ${ }^{94.2}$ |
| ${ }_{\text {Prece }}$ Meods appar | ${ }_{70} 8.7$ | 85.5 <br> 88.8 | 86.7 89.3 8 | 86.8 89.3 | 87.0 89.3 | 87.3 89.3 |
| Women's | 71.8 | ${ }_{91.4}^{88.4}$ | ${ }_{92}{ }^{8.1}$ | ${ }_{92}{ }^{8.2}$ | ${ }_{92.5}$ | 93.0 |
| Intants' wear | 76.4 | ${ }_{96}^{96.7}$ | ${ }_{97.3}^{97.3}$ | 97.7 | ${ }_{97.7}$ | 97.8 |
| Home furnish | 70.2 | 93.7 | ${ }^{95.3}$ | 95.6 | 95.7 | 95.8 |
| Sllks .-- | 57.4 | 66.5 | 69.4 | 69.1 | 69.1 | . 3 |
| Woolens | 69.2 | 86.5 | 87.6 | 88.0 | 88.5 |  |
| Cotton wa | 68.6 | 103.5 | 103.2 | 103.2 | 103.4 | 103.3 |
| Sheetsts: | 65.0 | 93.4 | 93.6 | 93.5 | 93.6 | 93.6 |
| Blankets \& comfortabies | 72.9 | 107.9 | 116.0 | 116.7 | 116.8 | 117.2 |
| Women's appare! |  |  |  |  |  |  |
| Hosiers ${ }^{\text {He }}$ house drea |  | 105.5 | 106.1 | 106.4 | ${ }^{108.4}$ | 106.6 |
| Corsets and brassieres.- | 83.6 | 92.9 | 93.0 | 92.9 | 92.9 | 92.9 |
| Furs | ${ }^{66.8}$ | 98.3 | 106.0 | 106.9 | 108.8 | 110.3 |
| Underwe | ${ }_{76.5}^{69.2}$ | 86.6 <br> 88.5 | 86.0 88.0 | 88.9 88.0 | 85.9 88.0 | 87.0 88.0 |
| Men's apparel: |  |  |  |  |  |  |
| Hosiery- | 64.9 | 87.6 | 87.8 | 87.6 | 87.5 |  |
| Underwe | ${ }^{69.6}$ | ${ }_{88}^{92.0}$ | 92.0 86.0 | 87.0 86.0 88 | ${ }_{86.0}^{92.0}$ | . 0 |
| Hats and c | 699.7 | ${ }_{82.5}$ | 883.0 | 883.3 | ${ }_{83.4}$ | ${ }_{83.5}^{86.5}$ |
| Clothing, incl. over | ${ }_{76.1}$ | ${ }^{90.6}$ | 92.0 9.8 | -92.1 | ${ }_{94} 92.1$ | ${ }_{92.3}^{92.3}$ |
| Shoes, ------------- | 76.3 | ${ }^{8}$ | 94.8 | 94.8 | 94.7 | 94.7 |
| Sooks. | 74.0 | 101.4 | 102.6 | 103.8 | 103.8 |  |
| Underwear | 74.3 | ${ }_{93.0}^{95}$ | ${ }_{95} 95$ | ${ }_{95} 9.2$ | ${ }_{95.2}^{95.2}$ | ${ }_{95}^{95.2}$ |
| Shoes | 89.9 | ${ }^{93}$ | ${ }^{101.5}$ | 104.7 | 93.9 |  |
|  | 79.9 | 122.8 | 127.5 | 127.6 | 1278 |  |
| Musical Instrume | 50.6 | 55.4 | 54.0 | 53.8 | ${ }_{53}{ }^{3} 7$ | 53.5 |
| Luggage | ${ }^{60.1}$ | 76.1 | ${ }^{76.0}$ | ${ }^{76.0}$ | 76.0 | 0 |
| Elee. household appliances | 72.5 | 32.0 94 | 80.0 | 79.9 94 | 79.7 94 | 79.7 94.4 |
|  | 81.5 | 94.0 | 94.6 | 8. 7 | 4,9 | 94.4 |

## Wholesale Commodity Prices Decreased 0.1\% During Week Ended Feb. 8, According to Bureau of Labor Statistics' Index

Further weakness in prices of agricultural products during the first week of February brought the Bureau of Labor Statistics' wholesale price index down $0.1 \%$ to $80.5 \%$ of the 1926 average, Commissioner Lubin reported on Feb. 13. "The all-commodity index, composed of nearly 900 price series, is $0.4 \%$ above the level prevailing last month at this time and $2.5 \%$ above a year ago," Mr. Lubin said.
The Labor Bureau's announcement also reported the following:
In addition to a decline of $1.4 \%$ in the farm products group, foods dropped $0.7 \%$; hides and leather products, $0.4 \%$; chemicals and allied products, $0.3 \%$; and building materials, $0.1 \%$. The fuel and lighting materials grothing and cotton goods strengthened. Housefurnishing goods were up $0.1 \%$ during the week.
Weakening prices for farm products, hides and skins, and scrap steel at Chicago brought the raw materials group index down $0.8 \%$ to the low point of the year. Semi-manufactured commodity prices declined slightly while average prices for manufactured commodities were steady
Among the important changes in agricultural commodity markets were decreases of $2.4 \%$ for grains and $1.9 \%$ for livestock and poultry. In the past 4 weeks grains have declined over $51 / 2 \%$ and in the past two weeks livestock and poultry prices have dropped nearly $5 \%$. From Feb. 1 to 8 , quotations were lower for all grains and for cows, steers, hogs, lambs, and live poultry. The markets weakened for wool, cotton, flaxseed, eggs, citrus fruits, fresh milk, and onions. Prices for foods such as butter and cheese; flour, and corn meal; for meats-beof, lamb, cured pork, vealand for glucose, raw sugar, edible tallow, and certain vegetable olls also declined. Cattle feed prices fell $2.6 \%$ during the week. Prices were higher for calves, hay, hops, apples, potatoes, fresh pork, and cocoa beans,
Price movements in industrial commodity markets were mixed. AcPrice movements in industrial commodity markets were mixed. Ac companying a decine of nearly $2 \%$ Ins. Douglas fir items and maple flooring ally. In the lumber markep nost ore while prices for pine were generally higher. In the textile field clothing again was quoted at higher prices, while markets firmed for in clothing again was quoted at higher prices, while markets dustrial textiles such as burlap, drils, ducks, osnaburg, tire fabric, and sheeting. Certain builiing materials such as and thile linseed oil and turpentine declined. Crude rubber rose about $13 \%$ and quotations were also higher for cylinder ofl and soap.

The following tables show (1) index numbers for the principal groups of commodities for the past 3 weeks, for Jan. 11, 1941, and Feb. 10, 1940, and (2) percentage changes in subgroup inger from Feb it Feb. 8,1941 (2) percentage changes in subgroup
$(1926=100)$

| Commodity Groups | $\left.\begin{gathered} F_{e c b} \\ 8 \\ 19.41 \end{gathered} \right\rvert\,$ |  |  |  | $\begin{gathered} \text { Feb. } \\ 10 . \\ 1940 \end{gathered}$ | Percentage Changes to Feb. 8, 1941 from |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Feb. 19 1941 | Jan. 11. 1941 | Feb. 10. 1940 |
| All commodit |  |  | 80.8 | 80.2 | 78.5 | -0.1 | +0.4 | +2.5 |
| Farm products | 70.7 | 71.7 | 72.6 | 71.0 | 68.9 | -1.4 | -0.4 | $+2.6$ |
| Foods- | 73.2 102.2 |  | ${ }^{74.1}$ | ${ }^{73.0} 8$ | 103.2 | -0.7 | ${ }_{-0.6}^{+0.3}$ |  |
| Textlle products | 75.4 | 75.2 | 74.6 | 74.2 | 75.3 | $+0.3$ | +1.6 | +0.1 |
| Fuel and lighting materials | 72.9 | 72.6 | 72.6 | 72.6 | 73.0 | +0.4 | +0.4 | -0.1 |
| Metals and metal products. |  |  | 97.8 | 97.8 | 95.5 |  |  | +2.4 |
| Building materials |  |  | 78.8 | 99.6 78.2 | 77. | $\underline{0.1}$ | -0.2 | +6.8 |
| Chemicals and allied products.- |  | 78.8 90.4 | 90.5 | ${ }_{90.4}$ | 87.8 |  | +0.5 +0.1 | +1.6 +0.8 |
| Miscellaneous commoditle | 76.8 | 76.8 | 76.8 | 77.1 | 77.1 |  | 0.4 | -0.4 |
| Raw materials.....- |  | 74.4 | 74.9 | 74.1 | 72.7 | -0.8 | -0.4 | +1.5 |
| Seml-manufactured article |  | 81.3 | 81.1 | 80.8 | 80.1 | -0. | +0.5 | +1.4 |
| Manufactured commodities - |  |  | 83.9 |  | 81.4 |  | +0.5 | +2.9 |
| All commoditles other than farm |  |  | 82 |  |  |  |  | +2.5 |
| All commodities other than farm products and foods. |  |  | 84.4 |  |  |  |  |  |
| PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM FEB. 1 TO |  |  |  |  |  |  |  |  |
| ncreases |  |  |  |  |  |  |  |  |
| Crude rubb |  |  | Other textile products ............. 0.3 |  |  |  |  |  |
| Sllk |  |  | Woolen and worsted goods........- 0.1 |  |  |  |  |  |
| Cotton good | 0 |  |  |  |  |  |  |  |  |  |
| Petroleum products | - 0 |  | Furniture.-.-.--...-.-.-. |  |  |  |  |  |
| Clothing | - 0 |  |  |  |  |  |  |  |
| Hoslery and underwear | - 0 |  |  |  |  |  |  |  |  |  |
| Decreases |  |  |  |  |  |  |  |  |
| Cattle feed | 2. |  | Dairy products..-------.------- 0.5 |  |  |  |  |  |
| Grains | 2. |  |  |  |  |  |  |  |
| Olls and fats | - 2. |  |  |  |  |  |  |  |  |  |
| Livestock and po | - 1. |  |  |  |  |  |  |  |
| Hides and sking | - 1. |  | Leather --.--------------------0.2 |  |  |  |  |  |
| Cereal produ | 1. |  |  |  |  |  |  |  |  |  |
| Frults and veg | 1. |  | Paper and pulp-...........-.-.-. 0.1 |  |  |  |  |  |
| Other farm product | - 0. |  | Fertilizer materials_-...-.-.-.-.-. 0.1 |  |  |  |  |  |

## Electric Output for Week Ended Feb. 8, 1941, Totals 2,823,651,000 Kwh

The Edison Electric Institute in its current weekly report estimated that production of electricity by the electric light and power industry of the United States for the week ended Feb. 8, 1941, was $2,823,651,000 \mathrm{kwh}$. The current week's output is $11.9 \%$ above the output of the corresponding week of 1940 , when the production totaled $2,522,514,000 \mathrm{kwh}$ The output for the week ended Feb. 1, 1941, was estimated to be $2,829,690,000 \mathrm{kwh}$., an increase of $11.3 \%$ over the like week a year ago.

| Major Geographtc Repions |  | $\begin{gathered} k \text { Ended } \\ 8,1941 \end{gathered}$ | $\begin{aligned} & \text { Week End } \\ & \text { Feb. 1, } 19 \end{aligned}$ |  | $\begin{gathered} \text { Week } \\ \text { Jan. } 2: \end{gathered}$ | $\begin{aligned} & \text { Ended } \\ & 5,1941 \end{aligned}$ |  | ek Ended <br> 18, 1941 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England Middle Atlantic |  | 0.5 | 8.5 |  |  |  |  | 8.6 |
|  |  | 0.8 | 10.9 |  |  |  |  | 9.2 |
| Central Industrial...-- |  | 5.0 | 15.6 |  | 14 |  |  | 14.0 |
|  |  | 7.0 | 9.8 |  |  |  |  | 9.0 |
|  |  | . 3 | 10.0 |  | 9 |  |  | 8.8 |
| Southern States.....--Rocky Mountaln |  | 5.5 | 3.9 |  |  |  |  | 7.3 |
| Rackif Coast...-...--- |  | 1.0 | 7.5 |  |  |  |  | 7.4 |
| Total United States | tes. | 11.9 | 11.3 |  | 10.3 |  |  | 10.6 |
| DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS) |  |  |  |  |  |  |  |  |
| Week Ended | 1941 | 1940 | Percent Change 1941 from 1940 |  |  | 1932 |  | 1929 |
| Jan. 4-.....-- |  | 2,473,397 | +9.4 | 2,169,470 |  | 1,619,265 |  | 1,542,000 |
| Jan. 11-......-- ${ }^{\text {Jan. }}$ | 2,834,512 | 2,592,767 | +9.3 |  | 269,846 | 1,602, |  | 1,733,810 |
|  | $2,843,962$ | 2,565,958 | +10.6 +10.3 |  | 92,594 | 1,588, |  | 1,736,729 |
| Feb. 1-...-...- 2,8 | 2,829,959 | 2,541,358 | +11.3 |  | 01,057 | 1,578,817 |  | 1,728,203 |
| Feb. 8-.....-- 2,8 | $2,823,651$ | 2,522,514 | +11.9 | 2,199,860 |  |  |  | 1,726,161 |
| Feb. 15-.-.-.--- |  | 2,475,574 |  |  |  | $1,545,459$ |  | 1,718,304 |
| Mar. $22 . \ldots$ |  | $2,455,285$ $\mathbf{2 , 4 7 9 , 0 3 6}$ |  |  |  | $1,512,158$ <br> $1,519,679$ |  | 1,699,250 |
| Mar. 8..........-\| |  | 2,463,999 |  |  | 12,897 | 1,538,4 | 452 | $1,706,719$ $1,702,670$ |

## January Engineering Construction at Second Highest Level in History

January engineering construction awards, $\$ 584,549,000$, reached the second highest level ever reported, being exceeded only by the record-breaking volume of last October, according to a report issued on Feb. 14, by Engineering News Record. The award total averages $\$ 116,910,000$ for each of the five weeks of the month, tops the four-week January, 1940 average by $144 \%$, and is $17 \%$ higher than the average for the four weeks of December, 1940.
Private awards, on the weekly average basis, are the highest for any January since 1929, and excenting last October, the greatest for any month since June, 1937. They are $144 \%$ above a year ago, and $40 \%$ above a month ago.
Public construction is the second highest ever reported, and the record volume for any January. The average is up $144 \%$ over last year, and $91 / 2 \%$ over last month. Federal work exceeds the corresponding 1940 month by $913 \%$, and is $1 \%$ higher than in December. State and municipal construction is $4 \%$ lower than last year, but $34 \%$ over last month. In arriving at these percentages allowance is given to the fact that the figures for last month cover a five-week period while the earlier months cover only four weeks. The report also said:

|  | January, 1940 (Four Weeks) | December. 1940 | January, 1941 (Five Weeks) |
| :---: | :---: | :---: | :---: |
| Private construction | \$57,282.000 | \$99,686,000 | \$174,679,000 |
| Public construction | 134,695,000 | 299,018,000 | 409,870,000 |
|  | $112,962,000$ $21,733,000$ | $80,581,000$ $218,437,000$ | $135,011,000$ $274,859,000$ |
| Total construction.......... | \$191,977,000 | 5398,704,000 | \$584,549,000 |

January averages in the classified construction groups show gains over a year ago in public buildings, $423 \%$; in industrial buildings, $216 \%$; commercial building and large-scale private housing, $136 \%$; bridges, $90 \%$; sewerage, $29 \%$; and unclassified construction $157 \%$. Losses are reported in streets and roads, $5 \%$; waterworks, $6 \%$; and earthwork and drainage
$70 \%$. $0 \%$.
Comparison of the current month's averages with those of December, 1940, reveals increases in streets and roads, $2 \%$; public buildings, $1 \%$; industrial buildings, $39 \%$; commercial buildings and large-scale private housod ; bruction, $66 \%$. Farthwork and drainage, the only class of work to drop below last month, is $66 \%$ lower.
Geographically, all sections of the country report gains over last January. The New England average is $377 \%$ higher; Middle West, up $275 \%$ : South, $247 \%$; Far West, 196\%; West of Mississippi, 143\%; and Middle Atlantic, $67 \%$.
Four of the six sections report increases over last month. New England recorded the greatest gain, $174 \%$; followed by Middle West with $42 \%$; Far West, $37 \%$; and South, $15 \%$. The two regions that report loses, Middle Atlantic and West of Mississippi, are 6 and $5 \%$ lower, respectively.

## New Capital

New capital for construction purposes for the month, $\$ 93,988,000$, tops January, 1940 by $2 \%$, but is $73 \%$ below the December total. Private investment, $\$ 80,325,000$, gains $124 \%$ over a year ago, but drops $77 \%$ under a month ago.
The January new financing volume is made up of $\$ 47,043,000$ in State and municipal bond sales, $\$ 33,282,000$ in corporate security issues, $\$ 12,043$.000 in USHA loans, and $\$ 1,620,000$ in RFC loans to private industry.

## November Statistics of the Electric Light \& Power Industry

The following statistics for the month of November, covering $100 \%$ of the electric light and power industry, were released on Feb. 5 by the Edison Electric Instituie:
SOURCE AND DISPOSAL OF ENERGY DURING MONTH OF NOVEMBER Data undergoing revislon as to clasgitications of Industry generatlug plants and
form of presentation. The generation for the U . S . Dower supply as a whole for the iorm of presentation. The generatio
month of November was as follows:


CLASSLFICATION OF SALES (REVISED SERIES) DURING MONTH OF NOVEMBER

|  | 1940 | 1939 | ${ }^{\text {Por Ct. }}$ |
| :---: | :---: | :---: | :---: |
| Number of Customers as of Nov. 30- |  |  |  |
| Residentlal or domestic.-................- | 24,907,175 | 23,940,561 | . 0 |
|  | 683,515 | 631,277 | +8.3 |
| Commerclal or industrial: | 4,252,548 |  |  |
| Large light and power | 180,567 | 186,256 | . |
| Street and highway lighting | 24,166 | 25,008 |  |
| Other public authorities. | 89,017 | 79,278 |  |
| Rallways and rallroads: |  |  |  |
| Street and interurban rallways | 200 | 207 |  |
| Electrifled Steam railroads .............- | 28 | 31 |  |
| Interdepartmental | 1,278 | 1,121 |  |
| Total ulitmate customers | 30,138,494 | 29,074,330 | +3.7 |
| Kilovatt-hour Sales During Month of Noo.- |  |  |  |
| Residential or domestic. | 2,093,071,000 | 1,872,054,000 | +11.8 |
| Rural (distinct rural rates) | 131,322,000 | 120,325,000 | +9.1 |
| Small light and power. | 1,980,252,000 | 1,822,411,000 |  |
| Large light and power | 5,369,053,000 | 4,834,265,000 | $+11.1$ |
| Street and highway light | 201,203,000 | 197,132,000 | +2.1 |
|  | 236,769,000 | 211,030,000 | +12.2 |
| Railways and railroads: Street and interurban rallwayl |  |  |  |
| Street and interurban rallways | $\begin{aligned} & 338,487,000 \\ & 165,582,000 \end{aligned}$ | $\begin{aligned} & 331,245,000 \\ & 158,423,000 \end{aligned}$ | +2.2 +4.5 |
| Interdepartmental | 60,904,000 | 48,581,000 | +25.4 |
| Total ultimate customers | 10,576,643,000 | 9,595,466,000 | +10.2 |
| Revenue from ultimate customers | \$214,160,800 | \$201,265,000 | $+6.4$ |

RESIDENTIAL OR DOMESTIC SERVICE (REVISED SERIES)


## January Construction Best in Ten Years

Construction in the 37 States east of the Rocky Mountains continued at a high level of activity during January, reported F. W. Dodge Corp. on Feb. 14. The total valuation of contracts awarded, the best January figure since 1930 , amounted to $\$ 305,205,000,55 \%$ greater than the January, 1940, total.
In January, 1941, the dollar volume of commercial building was $\$ 26,944,000$ compared with $\$ 15,924,000$ in January, 1940, and manufacturing building was $\$ 55.948,000$ comparet with $\$ 12,865,000$. At the same time, small home building continued to be quite active. January valuation of contracts awarded for the construction of one- and twofamily dwellings was $\mathbf{7 6 \%}$ larger than during January, 1940.

It is likely that the pace of private capital investment in building has been accelerated by demands outgrowing from the defense program. The noticeable increase in activity in commercial and manufacturing buildings, however, is not only ascribable to this factor, but also probably to anticipation of an upsurge this year in the demand for consumer goods which will be created by the additional income as a result of increased industrial production.

## Bank Debits for Week Ended Feb. 5, 1941, 20.1\% Above a Year Ago

Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Feb. 5, aggregated $\$ 9,859,000,000$. Total debits during the 13 weeks ended Feb. 5 amounted to $\$ 126,068,000,000$, or $10 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $7 \%$ compared with the corresponding period a year ago, and at the other reporting centers there was an year ago, and at the other reporting centers there was an
increase of $11 \%$. These figures are as reported on Feb. 10, 1941, 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 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Feb. } 5, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Feb. } 7, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Feb. } 5, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Feb. } 7, \\ 1940 \end{gathered}$ |
| Boston. | \$552 | \$459 | \$7,384 | \$6,484 |
| New York | 4,195 | 3,535 | 52,630 | 49,263 |
| Philadelphia | ${ }^{524}$ | 456 | 6,775 | 6,166 |
| Cleveland.- | 675 <br> 378 | 536 290 | $\mathbf{9 , 0 3 5}$ $\mathbf{4 , 8 6 3}$ | 7,638 4,163 |
| Atlanta. | 326 | 267 | 4,010 | 3,558 |
| Chicago | 1,456 | 1,147 | 18,431 | 16,756 |
| St. Louls | 292 | 229 | 3,873 | 3,442 |
| Minneapolis | 160 | 158 | 2,154 | 2,132 |
| Kansas Clty | 274 | 240 | 3,719 | 3,535 |
| Dallas | 244 | 202 | 3,176 | 2,873 |
| San Franclsco. | 781 | 689 | 10,018 | 8,999 |
| Total, 274 reporting centers | \$9,859 | \$8,208 | \$126,068 | \$115,009 |
| New York City *----..-- | 3,850 | 3,185 4,335 | 48,250 67.361 10. | 45,172 60,463 |
| 140 Other leading centers * | 5,190 | 4,335 | 67,361 10,458 | 60,463 |
| 133 Other center8.-.-.....- | 819 | 688 | 10,458 | 9,373 |

Report of Lumber Movement Week Ended Feb. 1, 1941
Lumber production during the week ended Feb. 1, 1941, was $4 \%$ less than in the previous week; shipments were $3 \%$ less; new business $3 \%$ greater, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $12 \%$ and new orders $23 \%$ above production. Compared with the corresponding week of 1940 , production was $22 \%$ greater, shipsponding week of 1940, production was $22 \%$ greater, ship-
ments $18 \%$ greater, and new business $33 \%$ greater. The ments 18\% greater, and new business $33 \%$ greater. The corresponding week of 1935-39 and 134\% of average 1935-39 shipments in the same week. The Association further reported:

## Year-to-Date Comparison

Reported production for the five weeks of 1941 to date was $17 \%$ above corresponding weeks of 1940 ; shipments were $26 \%$ above the shipments, and new orders were $18 \%$ above the orders of the 1940 period. For the five weeks of 1941 to date new business was $13 \%$ above production and shipments were $14 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $32 \%$ on Feb. 1, 1941, compared with $21 \%$ a year ago. Unfilled orders were $31 \%$ greater than a year ago; gross stocks were $13 \%$ less.

Softwoods and Hardwoods
Record for the current week ended Feb. 1, 1941, for the previous week, and for the corresponding week of a year ago follows, in thousand board feet:

|  | Softwoods <br> 1941 Week | Hardwoods <br> 1941 Week | Softwoods and Hardwoods |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{\text {Week }}^{1941}$ | $\begin{gathered} 1940 \\ \text { Week } \end{gathered}$ |  |
| Mrill | ${ }_{209}{ }^{374} \times 1000$ | ${ }^{99} 100 \%$ | ${ }_{220.011}^{458}$ | ${ }_{180,878}^{458}$ | 229,922 |
| Production.-....-.-- | 233,290 $111 \%$ | ${ }_{12,405}^{12,405} 115 \%$ | ${ }_{245}^{220,695}$ | 2088,115 | ${ }_{263}^{253,580}$ |

Durable Goods Expenditures in 1940 16\% Above 1939, According to Federal Reserve Study
The total of public and private expenditure in 1940 appears to have exceeded 1939 by about $16 \%$ and 1937 by about $10 \%$, according to a study by George Terborgh, Senior Economist, Division of Research and Statistics of the Board of Governors of the Federal Reserve System, appearing in the February issue of the Federal Reserve "Bulletin.". It remained. however, substantially below 1929, the pre-depression peak. Public construction was down about $7 \%$ from 1939, while a decline in outlays under the 1938 Public Works Administration and in Work Projects Administration activity having more than offset gains in the building of Gov-ernment-owned housing and in military and naval construction. Expenditures for privately-owned durable goods, on the other hand, were up $22 \%$, producers' goods showing an the other hand, were up $22 \%$, producers' goods showi
increase of $29 \%$ and consumers' goods a rise of $17 \%$.
Outlays for plant made a smaller relative gain over 1939 than expenditures for equipment. This is true even if we exclude public construction, which declined for the year.

There is evident a continuation of the lag in the revival of private construction activity that has characterized the recovery movement thus far. Private plant outlays were only $59 \%$ of 1929, in contrast to equipment expenditures $93 \%$ of that year. Outlays for producers' plant were only half of 1929, while expenditures for equipment were fully recovered. Certain important classes of producers' equipment, such as industrial and commercial, made new highs.
estimated expenditures for new durable goods

|  | Plant |  |  |  | Equipment |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1929 | 1937 |  | 1940 | 192 |  |  | 1940 |
| ublic | r10744 | 77,004 | 77,815 | 8,307 | 14,79 | 13,002 | $r 11208$ | 13,816 |
| Public | ${ }_{7}^{2,411}$ | 72,802 4.202 2 | ${ }_{74,196}^{73,619}$ | ${ }^{3,354}$ | 14,798 | 13.002 | $r 11206$ | 13,816 |
| Producers'-T | r4,531 | 2,294 | ${ }^{11,876}$ | 2,318 | 5,595 | 5,276 | r4,231 | 5,56 |
| Rallroads |  | 189 | $r 130$ | 170 | ${ }_{3}^{337}$ | ${ }^{337}$ |  |  |
| Telectric p | ${ }_{328}^{387}$ | 172 | 160 791 | ${ }_{117}^{210}$ | $\xrightarrow{387}$ | 248 |  | 275 <br> 283 |
| Transit. | 82 | 39 | 54 | 51 | ${ }^{53}$ | 62 |  |  |
| Other utilitie | 256 | 117 |  | 100 |  | 45 |  | 50 |
| turing -- | 1,441 | 1,053 |  | 975 | 2,155 | 2,069 | 1,650 | 300 |
| ${ }_{\text {Agramereme }}^{\text {Agrial }}$ Cond |  |  |  | 250 |  |  |  |  |
| cellaneous. | 1, |  |  | 445 | 1.650 | 1,590 |  | 00 |
| Consumers'-Tot | ${ }_{\text {r3, }}^{734} 1$ |  |  | ${ }_{2,385}^{2,835}$ | 9,203 | 7,726 | 6,975 | 50 |
| Nonsing tions. | 73,234 | 1,440 168 |  | 2,380 |  |  |  |  |
| Passenger |  |  |  |  | 3,293 | 2,726 | 72,275 | 2,950 | *Includes work-rellef construction. $r$ Revised Note-In view of the defense program, it may be pointed out that the estimates for durable goods exclude naval vessels and special millitary equipment generally, While including (under public construction) outlays for military posts, yards, doeks,

and hangars, for defense housing, and for publicly owned productive plant. Government expenditures for equipment of ordinary commercial type, such as typewriters, machine tools, and motor trucks, are included in the estimates for private eaulpment expenditures. Heretofore, purchases of such equipment by governments have
been relatively insignificant. Under the defense program, however, they are been reatatively insignifricant, and it is hoped that they can be at least partially segregated in estimates for later years.

## Imports and Exports for United States for 12 Months Ended December, 1940-Geographical Distribution of Various Classes of Merchandise

Figures of the foreign trade of the United States for the 12 months ended December, 1940, divided into several economic classes and according to source and destination, were issued Feb. 13, 1941, by the Division of Foreign Trade Statistics of the Bureau of Foreign and Domestic Commerce. They are presented in the tabulation below:
VALUE OF UNITED STATES FOREIGN TRADE WITH GEOGRAPHIC DIVIIIONS AND LEADING COUNTRIES BY ECONOMIC CLASSES,
12 MONTHS ENDED DECEMBER, 1940
(Corrected to Feb. 6, 1941)
Exports of United States Merchandise

| Geographic Diviston and Country | Total <br> Exports | Crude Materlals | Crude stuffs | $\begin{array}{\|c\|} \hline \text { Manuf'd } \\ \text { Foodstufs } \\ \text { \& Beo- } \\ \text { erages } \end{array}$ | Semi-Мапиsactures | Fintshed Manufactures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1,603,596 | 201,753 | 29,371 | 66,803 | 416,830 | 888 |
| Northern North Amer. | 694,408 | 141,780 | 32,089 | 16,409 | 115.876 | 388,254 |
| Southern North Amer. | 337,064 | 6,570 | 7,096 | 40,315 | 57,783 | 225,300 |
| South America. | 431,119 | 13,829 | 2,022 | 14,448 | 91,922 | 308,898 |
| Asid | 614.112 | 82,564 | 3,073 | 23,193 | 177,939 | 327,343 |
| Ocea | 94,042 | 6,406 | 154 | 2,238 | 18,668 | 68,576 |
| Africa | 160.343 | 3,233 | 213 | 3,475 | 31,056 | 122,365 |
| Total | 3,934,685 | 456,135 | 74,019 | 166,881 | 908,076 | 2,329,574 |
| Argentin | 106,386 | 4,100 | 269 | 402 | 32,497 | 69,118 |
| Austra | 74,218 | 4,489 |  | 1,387 | 12,879 | 56,431 |
| Belgiu | 24,446 | 5,252 | 1,845 | 1,146 | 4,294 | 11,928 |
| Brazill | 109,644 | 5,263 | 851 | 1,116 | 25,419 | 76,994 |
| British In | 68,216 | 5,883 | 19 | 728 | 17,174 | 44,312 |
| British Ma | 15,462 | 41 | 163 | 1,324 | 5,198 | 8,735 |
| Burma | 8,039 | 13 |  | 192 | 831 | 6,998 |
| Canada | 683,213 | 141,153 | 31,699 | 13,275 | 114,992 | 382,094 |
| Ceylon | 1,956 | 141 | 14 | 108 | 640 | 1,053 |
| Chille. | 43,046 | 1,868 | 41 | 154 | 11,371 | 29,612 |
| China | 77,328 | 19,407 | 844 | 4,306 | 18,166 | 34,606 |
| olom | 51,118 | 1,503 | 189 | 2,791 | 6,083 | 40,572 |
| Cuba | 84,133 | 3,017 | 2,575 | 19,680 | 11,725 | 47.137 |
| Denmar | 5,875 | 1,058 | 1,985 | 215 | 1,068 | 1,549 |
| Dominican Republic. | 6,864 | 145 | 83 | ${ }_{678}^{732}$ | 828 | 5,076 |
| Ecuador | 6,302 | 32 | ${ }^{6}$ | 676 | ${ }^{695}$ | 4,892 |
| Egypt | 20,542 | 892 | 117 | 470 | 4,717 | 14,346 |
| Finland | 23,533 | 1,346 | 529 | 2,629 | 2,090 | 16,938 |
| France | 245,684 | 37,209 | 613 | 2,646 | 34,030 | 171,186 |
| Germany | 154 |  |  |  | 14 | 139 1,339 |
| Greece | 2,435 | 816 | 261 | 2,478 | 2,413 | 1,749 8,798 |
| Greale | 4,571 | 49 | 21 | 682 | 384 | 3,435 |
| Hondur | 7,236 | 20 | 127 | 556 | 1,867 | 4,665 |
| Hongkon | 17,229 | 2,018 | 247 | 1,360 | 3,286 | 10,318 |
| Iran (Per | 6,460 |  |  | 720 |  |  |
| Ireland | 7,908 49,325 | - 85 | 2,263 111 | 720 428 | 1,327 21,724 | 2,742 6,365 |
| Jamaic | 3,521 | 257 | 51 | 207 | 773 | 2,234 |
| Japan. | 223,948 | 48,702 | 3 | 341 | 99,778 | 75,124 |
| Kwant | 9,826 | 1,187 |  |  | 3,358 | 102,280 |
| Mexico | 144,924 | 8,391 1,058 | 3,029 $\mathbf{1 6 2}$ | 3,994 1,534 | 26,626 11,996 | 102,885 38,934 |
| Netherlands Indte Netherlands W. I | 53,683 | 1,058 | 162 | 1,534 | 11,996 3 |  |
| (Curacao)........ | 21.570 | 91 | 539 $\mathbf{3 , 1 6 5}$ | 2,167 4,826 | 3,973 7,991 | 14,800 11,323 |
| Netherlands | 33,68 |  |  |  |  |  |
| Tabrador | 10,334 | 814 | 357 | 2,894 | 00 | 5,668 |
| New Zeala | 17,988 | 1,923 | 73 | 825 | 3,662 | 11,506 |
| Norway | 14,312 | 1,160 | 1,141 | 1,843 | 3.881 | 6,288 |
| Panama, Republic of | 18,970 | 69 | ${ }^{341}$ | 1,860 | 1,944 | 14,756 |
| Panama Canal Zone- | 44,026 | 398 | 1,330 | 6,010 | 7,971 | 28,311 |
| Peru. | 22,596 | 162 | 33 | ${ }^{6} .672$ | 4,301 | 17,429 68,718 |
| Phllippine I | 93,180 | +905 | 1,543 <br> -39 | , 815 | 11,034 5,213 | 68,718 8.468 |
| Portugal | 17,772 25,002 | 3,737 6,532 | 12 | 15 55 | 5,213 7,724 | 10,679 |
| Sweden | 36,051 | 2,864 | 969 | 1,841 | 9,215 | 21,163 |
| Switzer | 21,247 | 3,193 | 573 | 1,583 | 9,738 | ${ }^{6,180}$ |
| Turkey | 7,999 | 236 | ${ }^{8}$ | ${ }_{1} 301$ | 1,055 | 6,399 82,574 |
| Unlon of South Africa | 103,727 | 594 | 43 | 1,421 | 19,096 | 82,574 |
| Union of Soviet SocialIst Republics | 82,092 | 7.875 | 2,999 |  | 23,779 | 47,439 |
| United Kingdom. | 991,544 | 101,417 | 12,822 | 45,268 | 277,374 | 554,664 |
| Oruguay | 11,126 | ${ }_{248}^{323}$ |  | 7800 | $\begin{gathered} 4,395 \\ \hline, 005 \end{gathered}$ | 6,240 |
| nezuela. | 68,049 | 248 | 520 | 7,800 | $5,062$ | 54,420 |

Imports of Merchandise for Consumption (Value in Thousands of Dollars-000 Omitted)

| Oeographtc Dictoton and Couniry | $\begin{aligned} & \text { Total } \\ & \text { Imports } \end{aligned}$ | Crude Materals | Crude stuffs | $\left\|\begin{array}{c}\text { Manu'fd } \\ \text { Foodstuffs } \\ \& \text { Beo- } \\ \text { eraees }\end{array}\right\|$ | Seml-Manvfactures | Finished Mantsactures |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Europe | 377,608 | 72,225 | 5,491 | 72,332 | 96,339 | 131,161 |
| Northern North Amer. | 410,863 | 55,519 | 35,739 | 26,205 | 139,516 | 153,884 |
| Southern North Amer. | 244,318 | 47,262 | 67,212 | 86,887 | 33,378 | 9,580 |
| South America.....- | 379,136 | 163,276 | 119,579 | 13,909 | 78,042 | 4,329 |
| Asia | 972,707 | 569,806 | 34,743 | 74,433 | 186,305 | 107,420 |
| Ocean | 33,515 | 27,725 | 438 | 2,710 | 1,794 | 849 |
| Atrica | 122,140 | 74,580 | 21,901 | 960 | 23,198 | 1.483 |
| Total | 2,540,287 | 1,010,393 | 285,112 | 277.444 | 558,632 | 408,707 |
| Argentina | 80,571 | 66,020 | 987 | 7.838 | 5,198 | 528 |
| Australla | 24,286 | 20,657 | 19 | 1,188 | 1,721 | 702 |
| Belgium. | 29,513 | 2,639 | 114 | 172 | 17,585 | 9,003 |
| Brazll. | 104,786 | 32,387 | 64,697 | 3,203 | 3,548 | 950 |
| British Ind | 101,099 | 36,595 | 8,998 | 655 | 7,117 | 47,733 |
| British Malay | 268,448 | 168,834 | 59 | 195 | 99,199 | 161 |
| Burma | 1,242 | 764 |  |  | 467 |  |
| Canada | 400,562 | 52,971 | 35,427 | 24,535 | 139,250 | 148,378 |
| Ceylon | 30,378 | 21,790 | 7,986 |  | 363 | 229 |
| Chile. | 56,970 | 7,361 | 604 | 474 | 48,386 | 145 |
| China | 87,493 | 31,058 | 2,356 | 2,661 | 35,639 | 15,780 |
| Colombl | 47,462 | 1,922 | 44,807 |  | 185 | 549 |
| Cuba.- | 107,330 | 16,210 | 5,386 | 82,781 | 746 | 2,206 |
| Denmark | 1,012 | 198 | 51 | 214 | 185 | 364 |
| Dominican Republic- | 5,356 | 132 | 3,027 | 1,854 | 170 | 173 |
| Ecuador | 4,638 | 829 | 3,068 | 16 | 244 | 481 |
| Egypt. | 6,319 | 6,070 | 35 | 72 | 33 | 109 |
| Finlan | 5,391 | 101 |  | 40 | 3,962 | 1,288 |
| France | 38,827 | 3,833 | 1,037 | 8,738 | 7,918 | 17,300 |
| Germany | 7.444 | 1,243 |  | 176 | 3,193 | 2,825 |
| Gold Coas | 16,195 | 4,698 | 11,339 |  | 146 | 11 |
| Greece | 16,052 | 10,245 | 424 | 3,686 | 1,358 | 339 |
| HaitI | 3,622 | 803 | 2,636 | 66 | 35 | 82 |
| Honduras | 9,494 | 143 | 9,102 |  |  | 241 |
| Hongkong | 3,166 | 191 | 320 | 430 | 1,766 | 458 |
| Iran (Persi | 8,413 | 4,404 | 119 | 1,020 | 21 | 2,849 |
| Ireland | 2,059 | 1,385 |  | 556 |  | 118 |
| Italy -- | 25,177 | 5,109 | 497 | 9,319 | 2,278 | 7,974 |
| Jamaica | 1,461 | 225 | 530 | 515 |  | 174 |
| Japan-- | 156,933 | 112,388 | 3,947 | 7,938 | 6,709 | 25,950 |
| Kwantung | 1,430 |  | 11 | 189 | 1,204 |  |
| Mexico----7 Indies. | 62,503 167,650 | 26,586 129,612 | 16,671 9,317 | 1,052 6,064 | 14,030 19,957 | 4,164 2,700 |
| Netherlands W. Indies | 19,129 | 254 | 15 | - 2 | 18,130 | 728 |
| Netherlands........--- | 8,591 | 1,889 | 346 | 820 | 2,786 | 2,751 |
| Newfoundland and | 8,916 | 1,223 | 312 | 1.669 | 210 | 5,502 |
| New Zealand | 8,084 | 6,315 | 102 | 1,522 | 50 | 95 |
| Norway | 7,467 | 688 |  | 1,267 | 5,007 | 505 |
| Panama, Republic of. | 4,265 | 73 | 4,093 |  |  | 94 |
| Panama Canal Zone.- | 656 | 21 | 240 |  |  | 395 |
| Peru. | 15,364 | 6,288 | 102 | 751 | 8,077 | 145 |
| Phlilppine Isl | 89,632 | 16,217 | 279 | 51,976 | 10,143 | 11,017 |
| Portug | 10,696 | 3,406 | 601 | 2,495 | 3,849 | 346 |
| Spain | 13,579 | 1,874 | 1,614 | 7,345 | 1,877 | 869 |
| Sweden. | 17,153 | 1,229 | 1 | 146 | 11,221 | 4,487 |
| Switzerlan | 25,237 | 163 |  | 1,854 | 3,097 | 20,123 |
| Turkey | 17,911 | 15,390 | 315 | 517 | 1,626 | 64 |
| Union of South Africa | 45,980 | 39,594 | 498 | 47 | 5,446 | 396 |
| Union of Soviet Social- <br> Ist Republics | 22,274 | 19,254 | 94 | 450 | 1,979 | 497 |
| United Kingdom. | 135,690 | 13,844 | 473 | 33,204 | 27,510 | 60,659 |
| Uruguay | 17,009 | 15,705 |  | 1,124 | 131 | 48 |
| Venezuela. | 41,187 | 23,598 | 5,260 | 5 | 11,213 | 1,111 |

a For statistical purposes trade with Austria and with German-occupled areas
b Less than $\$ 500$.

## Lumber Production and Shipments During Five Weeks Ended Feb. 1

We give herewith data on identical mills for five weeks ended Feb. 1, 1941, as reported by the National Lumber Manufacturers Association on Feb. 11:

An average of 474 mills report as follows to the National Lumber Trade "Barometer" for the five weeks ended Feb. 1, 1941:
(In 1,000 Feet)

|  | Production |  | Shipments |  | Orders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1941 | 1940 | 1941 | 1940 |
| Softwoods | 1,022,351 | 865,745 52,099 | 1,164,927 | 922,148 | 1,189,022 | 1,003,572 |
| Hardwood | 54,782 | 52,099 | 57,702 | 47,023 | 53,173 | 50,149 |
| Total lumber | 1,077,133 | 917,844 | 1,222.629 | 969,171 | 1,242.195 | 53,7 |

Production during the five weeks ended Feb. 1, 1941, as reported by these mills, was $17 \%$ above that of corresponding weeks of 1940 . Softwood production in 1941 was $18 \%$ above that of the same weeks of 1940 and $26 \%$ above the record of comparable mills during the same period of 1939. Hardwood output was $5 \%$ above production of the 1940 period.

Shipments during the five weeks ended Feb. 1, 1941, were $26 \%$ above those of corresponding weeks of 1940 , softwoods showing a gain of $26 \%$ and hardwoods a gain of $23 \%$.
Orders received during the five weeks ended Feb. 1, 1941, were $18 \%$ above those of corresponding weeks of 1940. Softwood orders in 1941 were $18 \%$ above those of similar period of 1940 and $25 \%$ above the same weeks of 1939. Hardwood orders showed a gain of $6 \%$ as compared with corresponding weeks of 1940.
On Feb. 1, 1941, gross stocks as reported by 393 softwood mills were $3,063,644 \mathrm{M}$ feet, the equivalent of 87 days' average production (three-year average, 1938-39-40) as compared with $3,520,647 \mathrm{M}$ feet on Feb. 3, 1940 , the equivalent of 101 days' average production.
$1,029,228 \mathrm{M}$ feet, the equivalent of 30 days' average softwood mills were with $777,171 \mathrm{M}$ feet on Feb. 3,1940 , the equivalent of 23 days production.

## Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, III., 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 orders and production, and also a figure which indicates the activity of the mill based on the time operated. These figures are adicanced to equal $100 \%$, so that they represent the total industry.

STATISTICAL REPORTS-ORDERE, PRODUCTION, MILL ACTIVITY

| Period | OrdersReceived Tons | $\begin{gathered} \text { Production } \\ \text { Tons } \end{gathered}$ | $\begin{gathered} \text { Unfilled } \\ \text { Orders } \\ \text { Remaining } \\ \text { Tons } \end{gathered}$ | Percent of Actioty |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumutative |
| $\begin{aligned} & 1940-\text { Month of- } \\ & \text { Jsnuary } \end{aligned}$ | 528,155 | 579,739 | 167,240 | 72 |  |
| February-- | 420,639 | 453,518 | 137,631 | 70 |  |
| March. | 429,334 | 449,221 | 129,466 | 69 |  |
| April | 520,907 | 456,942 | 193,411 | 70 |  |
| May | 682,490 | ${ }^{624,184}$ | 247,644 | 76 |  |
| June_. | ${ }_{544,221}^{508,005}$ | 509,781 587,339 | 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 | 77 |  |
| December | 464,537 | 479,099 | 151,729 | 71 | - |
| January $\qquad$ Week Ended-1941- | 673,446 | 629,863 | 202,417 | 75 | -- |
| Jan. 4 | 100,798 | 101,099 | 153,111 | 59 |  |
| Jan. 11. | 137,150 | 130,847 | 161,994 | 77 | 69 |
| Jan. 18 | 138,863 | 134,135 | 188,364 | 78 | 72 |
| Jan. 25. | 147,634 149001 | 130,750 133,032 | 185,003 202,417 | 78 78 |  |
| Feb. 1 | 149,001 150,012 | 133,032 1331 | 202,417 219,026 | 79 79 | 75 |

Note-Unfilled orders of the prior week plus orders recelved, less production, do not necessarily equal the unfilled orders at the close. Compensation for delinquent reports, orders made for
ments of unfilled orders.

## January Flour Production Represents Large Increase

 Over That of Last YearFlour production during the first month of 1941 totaled more than 285,000 barrels over that of the previous month and exceeded the production of January, 1940 , by about 106,000 barrels. Mills which account for $64 \%$ of the national flour output reported to the "Northwestern Miller" a January, 1941, production of $5,665,946$ barrels, compared with $5,380,593$ barrels reported for December, 1940, and $5,559,674$ barrels for January of last year.
The three major producing sections-the Northwest, Southwest and the Buffalo district-were alone responsible for the month's increase, for monthly losses were registered by all other areas. Northwestern output in January represented a 115,000-barrel increase over that of December, 1940, and Southwestern production gained over 170,000 barrels. Buffalo mills recorded an increase of 54,835 barrels. Chief loser among producing sections was the North Pacific Coast, including mills at Seattle, Tacoma and Portland. Their combined production for January was about 32,000 barrels less than the December, 1940, total.

The month's production also represented an increase over that of recent years, besting that of 1939 by 220,000 barrels and that of 1938 by almost 550,000 barrels. Below appears a detailed table, showing monthly and yearly comparisons among different producing sections:

TOTAL MONTHLY FLOUR PRODUCTION
(Reported by mill producing $64 \%$ of the flour manufactured in the United States)

|  | Januaty, 1941. | $\begin{gathered} \text { December } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { January, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Januaty, } \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Januaty, } \\ 1938 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Northw | 1,178,101 | 1,063,094 | 1,199,382 | 1,172,377 | 1,180,477 |
| Southwe | 2,170,483 | 2,000,261 | 2,057,669 | 1,967,695 | 1,875,644 |
| Buffalo | 878,169 | 823,335 | 796,650 | 816,150 | 759,127 |
| Central West: |  |  |  |  |  |
| Eastern division | 494,020 | 502,099 | 500,031 | 481,287 | 272,039 |
| Western | 229,371 | 243,198 | 271,826 | 311,009 | 295,723 |
| Southeast | 124,551 | 125,559 | 130,690 | 152,401 | *322,699 |
| North Pacific | 591,251 | 623,047 | 594,426 | 544,798 | 410,751 |
| Total | 5,665,946 | 5,380,593 | 5,559,674 | 5,445,717 | 5,116,460 |

* Includes Indiana, since 1938 under Central West, eastern division.


## Market Conditions Favorable for 1941 Domestic Wool

Clip, Says Bureau of Agricultural Economics
Domestic supply and demand conditions are favorable for the marketing of the 1941 domestic wool clip, the Bureau of Agricultural Economics, United States Department of Agriculture, reported on Feb. 11 in its monthly analysis of the wool situation. The carryover of domestic wool into the new season, which begins about April 1, is expected to be the smallest in recent years. Although imports of wool in the first quarter of 1941 will be large, mill consumption also will be large, and total stocks of domestic and imported wool in the United States on April 1 probably will be relawool in the United States on April 1 probably will be
Mill consumption of wool in the United States in 1941 is expected to be larger than in 1940, the Bureau said, with most of the increase in the first half of the year. The large consumption is expected to result in part from greater consumption of wool for civilian uses in 1941, but consumption for military uses, also will be large. Consumption in 1940 was slightly larger than in 1939; except for 1935, it was larger than or any recent year.
The relatively small carryover of wool in this country and prospects for a large mill consumption of wool in 1941 will be strong supporting expected to average higher this spring and summer than they did a year earlier. Since last spring, however, wool prices have advanced materially and any advance from present levels is likely to be moderate. Wool supplies available for shipment from foreign countries to the United States are relatively large.
Stocks of apparel wool reported by dealers and manufacturers, and stocks on farms and ranches and in local warehouses in Western sheep States totaled $261,000,000$ pounds, grease basis, on Dec. 31,1940 , compared with $217,000,000$ pounds a year earlier. The 1940 stocks included $68,000,000$ pound of wool afloat to the United States. If wool afloat is excluded the stocks held in this country on Dec. 31 totaled $193,000,000$
pounds. Stocks, excluding wool afloat, were about equal to those pounds. Stocks, excluding wool afloat, were about equal to those of a
year earlier, but were much smaller than Dec. 31 stocks in the year earlier,
years $1935-38$.

United States imports of apparel wool for consumption in 1940 totaled $223,009,000$ pounds. Imports in 1940 were $125,000,000$ pounds larger than in 1939 and were the largest since 1923, when imports totale $266,000,000$
than in 1939 .

Farmer in 1940 Received 42 Cents of Consumer's Food Dollar, According to Bureau of Agricultural Economics
The Burean of Agricultural Economics, United States Department of Agriculture, reported on Jan. 30 that the farmer's share of the consumer's dollar spent for 58 foods averaged 42c. in 1940, as compared with 41c. in 1939, and with 40 c . in 1938. The farmer's share at the end of the year was 45 c ., as contrasted with 42 c . at the beginning The average for the year was decreased by the fact that last June the farmer's share was only 39c. In the month before the outbreak of the European war-in August, 1939 the farmer's share was 39c. The Bureau's announcement further stated:

Retail prices of the 58 foods averaged 5 c . on the dollar higher in De cember, 1940, than in the month preceding the outbreak of the European war. In contrast, the farm value of these foods averaged 20 c . on the dollar higher than in August, 1939. The spread between farm and retail prices declined 4 c . on the dollar during this period. These difference accoust 1939 re , 1939, to Deomber, 1940
World Wur-the year 1913-the year to the World War-the farmer's share averaged 53c. There was little variation
during the next three years, but in 1917 the farmer's share averaged 60 c . during the next three years, but in 1917 the farmer's share averaged 60c. By 1932 the farmer's share had dropped to 33 c . The largest in recent years was 45 c. average for 1937, but in 1938 there was a sharp dropto 40 c .

Farm Product Prices on Jan. 15 Three Points Higher Than in Mid-December
Prices received by farmers, at $104 \%$ of the $1910-14$ aver age on Jan. 15, had advanced three points since mid-December, the Agricultural Marketing Service of the Department of Agriculture reported on Jan. 29. This is the sharpest rise since the 10 -point increase in September, 1939 , and advances the index to the highest level reached since November, 1937. The announcement further said:

A 17-point advance in meat animal prices led the way, with prices of hogs $30 \%$ higher, and substantial increases reported for cattle, calves, sheep, and lambs. At $128 \%$ of the 1910-14 average of Jan. 15, prices of the meat animal group averaged nearly $5 \%$ above parity.

Grain prices also were up during the month, prices of fruit advanced three points, and truck crop prices were 24 points higher. Cotton and cottonseed prices were up one point. Prices of dairy and poultry products while chicken and egg prices averaged 22 points lower than in mid December.

The mid-January general level of agricultural prices, however, was only five points higher than a year earlier. Lower prices for grains, cotton and truck crops helped to offset sharply higher prices for meat animals, a substantial increase in fruit prices, moderately higher prices for chickens and eggs, and a minor increase in dairy products prices.
Wholesale price trends for most commodities bought by farmers indicate that local market prices of these goods increased a little during the month. Recent increases in prices paid were not enough, however, to change the average level of prices paid, interest, and taxes since Dec. 15. At $128 \%$ of the 1910-14 average, this index was one point higher than a year ago.
With

With no increase in prices paid, interest, and taxes, the rise in price of farm products lifted their per-unit exchange value two points during the month. Prices received by farmers averaged $81 \%$ of prices paid interest, and taxes in mid-January, compared with $79 \%$ a month earlier and $78 \%$ in January, 1940. This was the highest exchange ratio recorde
since October, 1937.

Bureau of Agricultural Economics Reports Farm
Products Prices Un, Marketings Down-February Income is Usually Lowest for Year
In its monthly analysis of the agricultural situation, the Bureau of Agricultural Economics, U. S. Department of Agriculture, stated on Feb. 3 that February is usually the low month of the year in cash farm income, and this February will be no exception. Prices of farm products average the highest since the outbreak of the European War, but farmers except in the livestock and dairy industries-have comparatively little to sell at this time of year. Domestic consumer demand for farm products continues to improve, especially for commodities produced for home consumption. Total 1941 farm income is expected to exceed income last year. The Bureau further reported:
Costs of farm production also are expected to rise. Farmers have been paying higher wages to farm hands this winter than last, and they have been employing more workers. Farmers are planning about the same total acreages of cash and feed crops this year as last
Domestic consumption of cotton, increased beyond earlier optimistic expectations, and may total $9,000,000$ bales this marketing year, the Bureau said. However, increase in domestic consumption does not make up for the loss of export markets. More tobacco probably will be consumed loss of export markets. Domestic consumption of wheat probably will be the same this season as last,

Argentine Corn Crop Prospects Above AverageAcreage Reduced
Continued good growing conditions in Argentina might result in corn yields as high as, or higher than, those of 1939-40, the Office of Foreign Agricultural Relations said on Feb. 10 in its weekly "Foreign Crops and Markets." These prospects might result in a crop of perhaps $355,000,000$
bushels. If even the average yield per planted acre- 20.2 bushels for the 10 years 1929-30 to 1938-39-is harvested, the $1940-41$ crop will be about $310,000,000$ bushels. Last year's crop- $408,000,000$ bushels from a final $14,072,000$ acres-was the third largest of record in Argentina. The first official estimate of corn planted for the 1940-41 crop is $15,320,000$ acres. The comparable estimate last year was 17,791,000 acres. The announcement in the matter further stated:
Exports from the large 1939-40 crop have been considerably smaller than usual, not more thain $56,000,000$ bushels having left the country during the period April-January, 1940-41, against a pre-war export average of usplies both at last two months of the current marketing season) about 245,000,000 (he last two months of the current marketing season) about
Present indications are that the exportable surpus 1.
rrentina on April 1, 1941, may range between 455,000 of corn on hand in Argentina on April 1, 1941, may range between $455,000,000$ and $500,000,000$
bushels. The Argentine Government has attempted to increase domestic corn consumption through the use of unshelled corn for fuel, increased feeding to livestock and increased consumption for various industrial purposes.

## Petroleum and Its Products-Cole to Act on President's

 Plea-Department of Justice Planning Tidewater Property Suits-Daily Average Crude Flow JumpsCrude Oil Inventories UpThe House Interstate and Foreign Commerce Committee will act on the recent letter from President Roosevelt regarding the need for construction of additional pipelines for the transportation of crude netroleum and petroleum products following the report of Representative William P. Cole Jr., Chairman of its special oil subcommittee, it was disclosed in Washington by Chairman Clarence Lea in Washington on Lincoln's Birthday.
It was indicated that Representative Cole, now in Florida will stop off in Georgia on his return to Washington next week and conduct an informal investigation into the President's complaint that completion of one pipeline and the commencement of another have been delayed by the opposition of other carriers engaged in interstate commerce. Washington reports said that the carriers in question were the railroads.
In answering President Roosevelt's letter, Mr. Lea assured the Chief Executive that his committee would thoroughly tudy the matter "with a view of determining what, if any, egislation is available to meet the situation." At the present time, Mr. Lea explained, "interstate gasoline pipelines cannot be constructed without the consent of the Federal Government. In order to construct such lines, pipeline companies must, of course, secure such consent as may be required under the laws of States affected.
"The Federal Government could be proper legislation grant permission for construction of interstate pipelines to serve as common carriers and authorize condemnation suits in furtherance of such purposes," Mr. Lea pointed out. "If such procedure should conform to the general regulatory practice of the Federal Government, pipeline companies would be required to secure a certificate of convenience and necessity from the authorized regulatory body.
"Before such a certificate was granted it would be necessary to make a showing before such Federal agency to establish the need of such a pipeline from the standpount of public interest. Such a Federal statute could, and probably would, grant the pipeline carrier the right to bring condemnation proceedings to acquire the right of way for such lines. I take it as improbable that the Federal Government would grant the legal right for construction of interstate pipelines without giving some regulatory Federal agency the right to determine whether or not circumstances showed a need and justification from the standpoint of public interest in such lines.
"Due consideration will be given to the question of need from the standpoint of national defense and would, of course, be a proper matter for consideration by the regulatory body in deciding whether a certificate should be granted. If this problem, or the present controversy, is brought to our committee, we will go into the matter thoroughly to learn whether or not Federal legislation is necessary and desirable and, no doubt, propose legislation we find appropriate.'

President Roosevelt's letter to the House group was made public last week-end coincidentally with the disclosure that the Department of Justice is preparing litigation to assert the title of the United States Government to the coastal tide-water oil lands in the long-standing controversy between the Federal Government and that of the States of California, Texas, Mississippi, Louisiana and Florida. In his letter, the President explained that he was displeased by the delay in construction of a gasoline pipeline from the Southeastern refining areas to the industrial centers of the Eastern Seaboard.
The litigation in prospect by the Department of Justice to assert title to tidewater lands would involve not only shore areas of California and the Gulf States where oil is known to exist but all of the waterfront States of the East as well. The question has been the subject of exhaustive probing by the Lands Division of the Department of Justice. The suit is expected to be filed in the Federal District Court in the District of Columbia and eventually will be before the U.S. Supreme Court for final decision since both the Federal Government and the State governments involved are set for a finish fight.

Daily average flow of crude oil during the initial week of February showed a sharp gain over the previous period but held below the level suggested for the month by the United States Bureau of Mines. The American Petroleum Institute report disclosed that average daily output for the period ended Feb. 8 was up 27,500 barrels to hit a total of $3,617,650$ barrels. This compared with a daily average production allowable of $3,628,900$ barrels set for February in the regular monthly market demand forecast of the Federal agency.
Oklahoma showed the sharpest expansion with daily average production climbing 23,850 barrels to total 422,450 avarrels, while California's increase of 22,700 barrels lifted barrels, while California's increase of 22,700 barrels lifted
the West Coast daily average to 619,700 barrels. Texas production of $1,341,900$ barrels represented a gain of 4,700 barrels in the daily average while Louisiana's daily total of 294,200 barrels was 3,700 barrels higher than the final week of January. Kansas, with a drop of 20,500 barrels in its daily total, dipped to 177,500 barrels while a decline of 1,750 barrels for Illinois pared the daily flow there to 324,250 barrels.

Inventories of domestic and foreign petroleum held in the United States showed a sharp rise during the final week of January. The United States Bureau of Mines report for the period ended Feb. 1 showed stocks of 261,208,000 barrels, a gain of $1,115,000$ barrels. Holdings of domestic stocks were up 658,000 barrels while stocks of foreign crude oil rose 457,000 barrels. Stocks of heavy crude oil in California, not included in the "refinable" crude totals, were $12,084,000$ barrels, up 137,000 barrels.

There were no crude oil price changes.
Prices of Typical Crude per Barrel at Wells
(All gravities where A. P. I. degrees are not shown)
 Corning, P
 Modessa, Ark., 40 and above ${ }^{2}$. 1.03 Sunburst, Mont Smackov, REFINED PRODUCTS-NEW CRUDE CRACKING PROCESS BY STANDARD OF JERSEY-MOTOR FUEL STOCKS SPURT -REFINERY OPERATIONS LOWER-FUEL OIL, DIESEL OIL PRICES CUT-TANKER RATES EASE UNDER PRESSURE A new petroleum cracking process-known as fluid catalyst -by which better motor fuel can be produced at lower cost was announced during the week by Standard Oil Co. (N.J.) in a joint statement by President W. S. Farish and F. A. Howard, President of Standard Oil Development Co. It was disclosed that the company expects to be operating a commercial plant under the improved method by the end of this year, and a wholly-owned subsidiary is prepared to license covering patents to the remainder of the industry.

The statement from the head of Standard of Jersey explained that economy in production of gasoline under the new process is due partly to the fact that smaller investment will be required in plant and equipment and, as present plants become obsolete, they will be replaced by the simpler, more economical method now available. It was further disclosed that building of three large commercial plants of the new type are under way at the Bayway plant of Standard of Jersey, at the Baton Rouge plant of Standard of Louisiana and at Baytown, Texas, where Humble Oil \& Refining is building a large unit.
The new fluid catalyst process, essentially the third step in catalytic refining, differs radically from the existing intermittent type of catalytic cracking which has gained wide attention in the domestic oil industry in recent years, Mr. Howard said, adding, in explaining the new principle: "a chamber operating on the old principle of catalytic cracking might be compared with a single-cylinder engine. Oil vapor was passed through the chamber, which contained catalysts in the form of lumps of pellets, for perhaps 20 or catalysts in the form of lumps of pellets, for perhaps 20 or
30 minutes. During this time, carbon deposits accumulated in the catalyst, impairing its effectiveness.
"Consequently, it was necessary to stop operations, purge the unit to get rid of vapors and burn out the accumulated carbon with oxygen. All of this took more time than was consumed in actual cracking operations. Moreover, the regeneration, or restoration of the catalyst in the chamber, required higher operating temperatures and much automatic apparatus which was quite expensive. . . . In the fluid catalyst process we maintain continuous cracking operations in one chamber and regeneration, or cleaning of the catalyst, in a separate zone, through which the catalyst flows like a liquid. The only thing that moves in the catalyst itself, and the operation is continuous, like that of a steam turbine."

Despite curtailment of refinery operations, stocks of motor fuel showed a spurt of $2,401,000$ barrels during the initial week of February, rising to $93,265,000$ barrels, which is an estimated surplus of approximately $8,000,000$ barrels. The American Petroleum Institute pointed out that the rise developed despite a drop in refinery operations of 1.1 points to $84.3 \%$ of capacity, with daily average flow of crude to to $84.3 \%$ of capacity, writh daily average flow of erude to
stills dipping 40,000 barrels to $3,640,000$ barrels. Production of gasoline was off 431,000 barrels during the week.
New York harbor and tank wagon prices of Mobilheat oil and kerosene were reduced 2 -10th cent a gallon bv SoconyVacuum Oil Co. on Feb. 6, effective immediately. Under the new schedule, barge prices dropped to 4.2 cents a gallon for Mobilheat and 4.8 cents per gallon for kerosene. Other companies met this cut. Standard of New Jersey pared the
tank-car prices of kerosene $2-10$ cent a gallon in northern New Jersey, effective Feb. 7. In the third price cut since the first of January, Diesel fuel oil was cut 10 cents on Feb. 6 to $\$ 1.75$ a barrel. Gasoline prices showed little change in major marketing areas throughout the Nation.
Rising stocks of kerosene and heating oil on the East Coast, which have brought with them lower prices in the bulk and retail markets, was held responsible for easing in the tanker rate structure. Reductions from 10 to 17 cents a barrel in rates for moving kerosene and gasoline developed during the week.

Representative price changes posted during the week follow:
Feb. 6-Socony-Vacuum pared New York harbor and tank car prices of Mobilheat and kerosene 2 -10th cent a gallon, effective immediately. Othe companies met the reduction.

Feb. 6-Standard of New Jersey cut tank-car prices of kerosene and No. 2 heating oil 2-10th cent a gallon in northern New Jersey, effective Feb. 7. Feb. 6-Diesel oil prices were cut 10 cents to $\$ 1.75$ a barrel

| New Ynrk- | New York- | Oher Cules |
| :---: | :---: | :---: |
| St. Ofl N. J. $8.06 \quad-.061 / 2$ | Texas_.-.-. $8.0713 / 2.08$ | Chicago_.....-5.047/6-.053/6 |
| Socony-Vac. . $06 \quad-.061 / 2$ | Gulf ......-. .081/5-.083/4 | New Orleans_ . $061 / 2 \mathrm{l} .07$ |
| T.Wat. O11. ${ }^{\text {a }}$. $081 / 15-.083 / 4$ | Shell East'n $071 / 2-.08$ | Gulf ports..- $0.051 / 3$ |
| RichOil(Cal) .0814-.083/4 |  | Tulsa-------. . 047/2-.05\% | New York-

(Bayonne)
kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery $\$ .055{ }^{\text {North Texas... }}$

## N. Y. (Harbor) -

 Bunker C......... $\$ 1.25$Diesel.............. | $\$ 1.25$ |
| :---: |
| $\mathbf{1} .75$ | Gas Oil, F.O.B. Reflnery or Terminal

N. 7 plus. (Bayonne)\$.04 $\left|\begin{array}{c}\text { Chlcago- } \\ 28.30 \\ \text { D.-........... } \\ \text {. } 053\end{array}\right|$ Gasoline, Service Station, Tax Included
2 New York ${ }^{\mathbf{8}} .\left.{ }_{.17}\right|_{\text {Newark }} ^{\text {Noston }}$ $\left..185\right|_{\text {Chicago }}$ 8.17
.17 z Not including $2 \%$ city sales tax.

## Daily Average Crude Oil Production for Week Ended Feb. 8, 1941, Gains 27,500 Barrels

The American Petroleum Institute estimates that the dailv average gross crude oil production for the week ended Feb. 8, 1941, was $3,617,650$ barrels. This was a gain of 27,500 barrels from the output of the previous week. The current week's figures were below the $3,628,900$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during February. Daily average production for the four weeks ended Feb. 8, 1941, is estimated at $3,604,700$ barrels. The daily average output for the week ended Feb. 10, 1940, totaled $3,688,100$ barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principa United States ports, for the week ended Feb. 8, totaled 1,594,000 barrels, daily average of 227,714 barrels, compared with a daily average of 207,714 barrels for the week ended Feb. 1, and 228,429 barrels daily for the four weeks ended Feb. 8. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the separation in weekly statistics.
Receipts of California oil at Atlantic Coast ports during the week ended Feb. 8, amounted to 70,000 barrels, a daily average of 10,000 barrels, all of which was fuel oil received at the port of Baltimore.
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, $3,640,000$ barrels of crude oil daily during the week, and that al companies had in storage at rerineries, bulk 000 barrels of finished and pipe lines as of the unnies is gasoted to have been $11,903,000$ barrels during the week.
pani
CRUDE RUNS TO STILLS PRODUCTION OF GASOLINE AND STOCKS OF
FINISHED AND UNFINISHEX ENDED FEB. 8, 1941

| District | Dally Refining Capactty |  | Crude Runs to Stills |  | Gasoline <br> Produc'n at $\boldsymbol{R e}-$ finertes Incl. Natural Blended | Stocks <br> Fintshed \& Unfin-Gasoline | $\left\|\begin{array}{c} \mathrm{e} \text { Stocks } \\ \text { of } \\ \text { Oas } \\ \text { Oid } \\ \text { and } \\ \text { tillates } \end{array}\right\|$ | estocks of $R e-$ sidual Fuel Oll | $\begin{gathered} \text { fStocks } \\ \text { Avia. } \\ \text { tion } \\ \text { Gaso- } \\ \text { line } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Po- } \begin{array}{l} \text { ten- } \\ \text { teal } \\ \text { Rate } \end{array}, ~ \end{aligned}$ | $\left\|\begin{array}{l} \text { P. C. } \\ \text { Rer } \\ \text { port- } \\ \text { ing } \end{array}\right\|$ | $\begin{aligned} & \text { Dally } \\ & \text { Aver. } \end{aligned}$ | $\left\|\begin{array}{cc} P . & C \\ \text { oper- } \\ \text { ated } \end{array}\right\|$ |  |  |  |  |  |
| East | 643 | 100.0 | 567 | 88.2 | 1,478 | 19,683 | 13,197 | 9,756 | E. |
| Appalachian | 156 | 91.0 | 124 | 87.3 | 475 | 3,278 | 422 | 454 |  |
| Ind., IIl., $\mathrm{Ky}^{-}$ | 743 | 90.2 | 582 | 86.9 | 2,182 | 17,633 | 3,478 | 3,020 |  |
| Okla., Kans.. Miseouri-.. | 420 | 76.9 | 267 | 82.7 | c951 | 8,148 | 1.253 | 2,008 |  |
| Inland Texas. | 280 | 59.6 | 133 | 79.6 | 621 | 2,155 | 6 388 | 1,499 |  |
| Texas Gulf.- | 1,071 | 89.2 | 884 | 92.6 | 2,644 | 14,019 3 | 6,165 | 7,262 | Gulf |
| Louisiana Guif | 164 | ${ }_{51.5}^{97.6}$ | 126 | 78.8 92.3 | 155 | ${ }^{3} 553$ | 1,013 310 | 2,041 | 3,070 |
| No. La. \& Ark <br> Rocky Mtn.. | 121 | 56 | 48 | ${ }_{83} 92.8$ | 220 | 1,485 | 161 | 443 | Colif. |
| Californla. | 836 | 87.3 | 510 | 69.9 | 1,494 | 16,570 | 9,697 | 71,213 | 1,60 |
| Reported.... <br> Est. unreptd. |  | 86.2 | $\overline{3,298}$ | 84.3 | $\begin{array}{r} 10,553 \\ 1,440 \end{array}$ | $\begin{array}{r} 86,595 \\ 6,670 \end{array}$ | $\begin{array}{r} 36,084 \\ 625 \end{array}$ | $\begin{array}{r} 98,216 \\ 1,705 \end{array}$ | ${ }_{235}^{180}$ |
| ${ }^{*}$ Est.tot. U. S. | 535 |  | 3,640 |  | 11,993 | g93,265 | 36,709 | 99,921 | 6,41 |
| Feb. 1, '41- | 4,535 |  | 3,680 |  | 12,424 | 90,86 | 37,634 | 100,428 | 6,29 |
|  |  |  | 3,50 |  | b11,165 | 93,055 | 26,007 | 102,798 | d3,791 |

* Estimated Bureau of Mines' basis. a January, 1940, daily average. b This is a week's production based on the U. S. Bureau or Mines Janary, 1940 , daill is based on our interpretation of latest Bureau of Mines information. Bureau advises its entire series of aviation stock figures back to October 1939 is currentiy in course of revision. New series will be published soon as available. e At retineries, bulk terminals. in transit and pipe lines. fincluded in inished and
gasoline total. 8 Finished $86,339,000$ bbl.; unfinished $6,926,000$ bbls.

|  | $\begin{gathered} \text { B. of M. } \\ \text { Calcu. } \\ \text { lated } \\ \text { Require- } \\ \text { ments } \\ \text { (Feb.) } \end{gathered}$ | StateAllowables | Actual Production |  | Four Weeks Ended 1941 | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Feb. } 10, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week. } \\ \text { Ended } \\ \text { Feb. } 8, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Previous } \\ \text { Week } \end{gathered}$ |  |  |
| Oklahoma...-.-.-.-- | 442,500 | 400,000 | b422,450 | +23,850 | 402,000 | 423,700 |
| Kansas | $\begin{array}{r} 193,200 \\ 3,200 \end{array}$ | 196,200 | b177,500 b2,800 | $+20,500$ +250 | 193,500 2,650 | 174,650 |
| Panhandle Texas |  |  | 74,050 | -450 | 73,250 | 79,000 |
| North Texas ------ |  |  | 100,750 | +150 | 102,250 | 96,900 |
| West Central Texas.- |  |  | 30.250 | +150 | 30,400 | 35,300 |
| West Texas---..--- |  |  | 237,700 | +9,000 | 229,600 | 218,500 |
| East Central Texas.- |  |  | 72,750 | $-9,350$ | 80,550 | 78,750 |
| East Texas |  |  | 376,100 200,150 | +350 $+3,700$ | 376,000 | 400,000 |
| Coastal Texas....-. |  |  | 200,150 250,150 | $+3,700$ $+1,150$ | 1989,200 | 215,450 232,650 |
| Total Texas | 1,312,900 | c1318873 | 1,341,900 | +4,700 | 1,339,550 | 1,356,550 |
| North Loulsiana |  |  | 69,350 | $+1,350$ | 69,050 | 68,900 |
| Coastal Loulstan |  |  | 224,850 | +2,350 | 222,500 | 210,400 |
| Total Loulslana | 288,600 | 294,942 | 294,200 | +3,700 | 291,550 | 279,300 |
| Arkansas | 66,100 | 69,969 | 70,000 | $-650$ | 70,150 | 69,100 |
| Mississlppl | 16,100 |  | b19,950 | +950 | 18,200 | 5,100 |
|  | 342,100 |  | 324,250 | -1,750 | 325,350 | 384,550 |
| Eastern (notincl. ili- | 22,500 |  | b21,500 | +1,700 | 21,000 | 5,650 |
| nots and Indiana) -- | 99,300 |  | 87,650 | -5,250 | 90,650 | 99,000 |
| Michigan. | 47,500 |  | 39,500 | - 450 | 40,100 | 64,950 |
| Wyoming | 74,600 |  | 73,100 | -1,700 | 74,450 | 68,950 |
| Montana | 20,000 |  | 18,850 | $\square 50$ | 18,550 | 16.800 |
| Colorad | 3,900 |  | 3,650 | +50 | 3,650 | 5,200 |
| New Mex | 100,700 | 106,000 | 100,650 | -50 | 100,700 | 113,200 |
| Total East of Callf. | 3,033,200 |  | 2,997,950 | +4,800 | 2,992,050 | 3,066,700 |
| California | 595,700 | d571,000 | 619,700 | +22,700 | 612,650 | 621,400 |
| Total United States | 3,628,900 |  | 3,617,650 | +27,500 | 3,604,700 | 3,688,100 |

a These are Bureau of Mines' calculations of the requirements of domestic crude
oll based upon certain premises outlined in its detailed forecast for the month of oll based upon certain premises outlined in its detailed forecast for the month of
February. As requirements may be supplied either from stocks, or from new production, contemplated withdrawals from crude oil inventories must be deducted o be produced. b Oklahoma, Kansas, Nebrastermine the amount of new crude for week ended 7 a . m. Feb. 5 th. c This is the net basic 28 -day allowable as of Feb. 1 according to the order of the Texas Railroad Commission covering the months
of February and March. Past experience indicates that it will increase wells are completed and if any upward revisions are made. With the exception of Panhandle, all fields in the State were ordered shut down for nine days, namely, Feb. 1, 2, $8,9,15,16,22,23$ and 28. Six shutdown days were ordered for Panmittee of California Oil Producers.
Note-The figures indicated above do not
might have been surreptitiously produced.

## December Natural Gasoline Production Totals 207,900,000 Gallons

The production of natural gasoline decreased in December, 1940, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in December was $6,706,000$ gallons compared with $6,777,000$ gallons in November. The chief declines occurred in the East Texas, Texas Gulf, and Oklahoma City districts. The production for the year ( $2,320,458,000$ gallons) was an increase of $151,158,000$ gallons or $7 \%$ over the total for 1939.

Stocks continued to decrease, the total on hand at the end of the month being $239,568,000$ gallons, compared with $256,284,000$ gallons in storage Nov. 30, 1940 and 185,682,000 gallons a year ago.
production and stocks of natural gasoline (In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Dec. } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | Jan.Dec., 1940 | $\begin{aligned} & \text { Jan.- } \\ & \text { Dec., } \\ & 1939 \end{aligned}$ | Dec. 31, 1940 |  | Nov. 30, 1940 |  |
|  |  |  |  |  | $\begin{aligned} & \text { At } \\ & \text { Refin- } \\ & \text { eries } \end{aligned}$ | $\begin{gathered} \text { At } \\ \text { Plants } \\ \text { \& Ter- } \end{gathered}$ minals | $\begin{aligned} & \text { At } \\ & \text { Refin- } \\ & \text { eties } \end{aligned}$ | At Plants \& Terminals |
| East Coast - |  |  |  |  | 2,352 |  | 5.124 |  |
| Appalachian | 8,676 | 8,127 | 80,000 | 71,507 | 252 | 5,485 | 252 | 6,091 |
| Oklahoma_, Kı--- | 31,907 | 4,336 32,622 | 35,234 399,156 | 14,768 ${ }^{136,123}$ | 3,150 2,352 |  | 3,024 3,906 | a 20.606 |
| Kansas | 6,303 | 5,892 | 64,229 | 62,175 | ${ }^{2} 126$ | -659 | , 126 | 828 |
| Texas | 86,174 | 83,338 | 920,637 | 770,047 | 6,342 | 86,045 | 6,132 | 95,125 |
| Louisiana | 10,001 | 9,816 | 109,082 | 94,090 | 84 | 2,456 | 210 | 1,715 |
| Arkansas | 2,917 | 2,836 | 33,336 | 24,634 | 630 | 258 | 462 | 304 |
| Rocky Mountain | 7,807 | 7,785 | 92,789 | 88,719 | 4,326 | 2,198 | 5,040 | 2,133 |
| California | 49,207 | 48,520 | 585,995 | 607,237 | 99,624 | 1,983 | 102,522 | 2,063 |
| Total | 207,900 | 203,322 | 2320458 | 2169300 | 119,238 | 120,330 | 126,798 | 129,486 |
| Dally average.-- | 6,706 | 6,777 | 6,340 | 5,943 |  |  |  |  |
| Total (thousands of barrels).... | 4,950 | 4,841. | 55,249 | $51,650$ | 2,839 | 2,865 | 3,019 | 3,083 |
| Daily average.... | 160 | 161 | 151 | $141$ | $-$ | --.. | .-.- |  |

## Weekly Coal Production Statistics

The current weekly coal report of the Bituminous Coal Division, United States Bureau of Mines, declared that the total production of soft coal for the country showed little change in the week ended Feb. 1. The output is estimated at $10,100,000$ net tons in comparison with $9,900,000$ tons in the preceding week, indicating an increase of $2 \%$. Production in the corresponding week of 1940 amounted to 10 ,208,000 tons.
The United States Bureau of Mines reported that production of Pennsylvania anthracite for the week ended Feb. 1 is estimated at $1,190,000$ tons, a decrease of 67,000 tons from the preceding week. Output in the corresponding week of 1940 was $1,048,000$ tons.
estimated united states production of soft coal

|  |  | Week Ended |  |  | Calendar Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | 1940 1929 |  |
| Bituminous Coal a Total, including mine Daily average. - | el....-. | 10,100 | 9,900 1,650 | 10,208 1,701 | 48,530 | 30 49,526 <br> 1,702  | 57,691 <br> 1,962 |
| a Includes for purposes of historical comparison and etatistical convenlence th production of lignite. c Sum of five full weeks ended Feb. 1, 1941, and corresponding periods in other years. d Subject to current adjustment. e Sum of four weeks. ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND BEEHIVE COKE <br> (In Net Tons) |  |  |  |  |  |  |  |
|  | Week Ended |  |  | Calendar Year to Date |  |  |  |
|  | Feb. 1, | $\begin{gathered} \operatorname{Jan.}_{1941}, \mathbf{1}, \end{gathered}$ | $\begin{aligned} & \text { Feb. } \\ & 1940 \end{aligned}$ | 194 |  | 1940 | 1929 c |
| Penn. AnthraticeTotal, incl, colliery Comm'l production b . | $\begin{array}{r}1,190,000 \\ 1,131,000 \\ 138 \\ \hline\end{array}$ | $\begin{aligned} & 1,257,000 \\ & 1,194,000 \end{aligned}$ | $\left\lvert\, \begin{array}{r} 1,048,000 \\ 966,000 \end{array}\right.$ | 5,051,000$4,799,000$5,55,2 |  | $5,575,000$ | $\begin{aligned} & 7,321,000 \\ & 6,794,000 \end{aligned}$ |
| Beehive Coke - <br> United States total. <br> Daily average |  | $\begin{array}{r} 112,800 \\ 18,800 \\ \hline \end{array}$ |  | $\begin{gathered} 537,300 \\ 19,189 \end{gathered}$ |  | $\begin{gathered} 244,900 \\ 8,746 \end{gathered}$ | $\begin{array}{r} 535,800 \\ 19,136 \end{array}$ |

estimated weekly production of coal, by states (The current weekly estimates are based on rallroad carlogdngs and river ship-
ments and are subject to revision on receipt of monthly tonnage reports from district and state sources or of final annual returns from the operators.)
(In Thousinds of Net Tons)

| State | Week Ended- |  |  |  |  | Jan. <br> Avpe. <br> 1923 e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \operatorname{Jan.} .251 \end{array}\right\|$ | $\left\|\begin{array}{c} \mathrm{Jan}, 18 \\ 1941 \end{array}\right\|^{j}$ | $\left\|\begin{array}{c} \operatorname{Jan} . \\ 1940 \end{array}\right\|$ | $\left\|\begin{array}{c} \operatorname{Jan} .28 \\ 1939 \end{array}\right\|$ | $\left\|\begin{array}{c} \operatorname{Jan.} 26 \\ 1929 \end{array}\right\|$ |  |
| Alaska | 4 | - 4 | 2 | , |  |  |
| Alabama | 340 | 332 | 258 | 289 | 372 | 434 |
| Arkansas and Oklaboma | 105 | 94 160 | ${ }_{238}^{127}$ | 45 137 | 165 | ${ }_{2}^{93}$ |
| Colorado -.- ${ }^{\text {Georla }}$ and | $\begin{array}{r}175 \\ 1 \\ \hline\end{array}$ | 160 | 238 1 | 137 | ${ }_{1} 275$ | 226 |
| Ilinnols.. | 1,215 | 1,186 | 1,440 | 1,254 | 1,596 | 2,111 |
| Indian | 467 | 437 | 479 | 411 | 425 | 659 |
| Iowa. | 67 | 63 | 82 | 76 | 101 | 140 |
| Kansas and Missour | 173 | 160 | 212 | 145 | 196 | 190 |
| Kentucky-Eastern | 795 | 780 | 888 | 759 | 985 | 607 |
| Western | 217 | 197 | 335 | 194 | 396 | 240 |
| Maryland | 37 | 36 | 35 | 34 | 65 | 55 |
| Michigan | 10 |  | 15 | 13 | 18 | 82 |
| Montan | 5 | 21 | 28 | 30 | 63 | 73 |
| Now Mexth and | 73 | 69 | 73 | 50 | f58 | f50 |
| Ohlo | 496 | 482 | 479 | 468 | 452 | 814 |
| Pennsylvania | 2,465 | 2,445 | 2,213 | 1,888 | 2,984 | 3,402 |
| Tennessee. | 137 | 122 | 133 | 132 | 110 | 133 |
| Texas | 11 | 12 | 17 | 15 | 25 | 26 |
| Utah. | 90 | 87 | 112 | 67 | 157 | 109 |
| Virgint | 333 | 308 | 335 | 288 | 287 | 211 |
| Washington | 42 | 39 | 39 | 36 |  | 74 |
| West Virginla | 1,790 | $\begin{array}{r}1,774 \\ \hline 656 \\ \hline\end{array}$ | $\begin{array}{r}1,945 \\ 644 \\ \hline\end{array}$ | 1.649 560 | 2,158 | 1,134 |
| W Northern_b | 644 117 | 656 115 | 644 165 |  |  | 762 186 |
| Other Western States | 17 |  | 1 | 1 | 12 | f7 |
| Total bituminous c | 9,900 | 9,655 | 10,363 | 8,717 | 11,988 | 11,850 |
| Pennsylvania antbracite-d. | 1,257 | 1,184 | 1,385 | 1,329 | 1,606 | 1,968 |
| Total, all co | 11,157 | 10,839 | 11,748 | 10,046 | 13,594 | 13,818 |
| a Includes operations on the N. \& W., C. \& O., Virginian, K. \& M., B. C. \& G., and on the B. \& O. In Kanawha, M\&son, and Clay counties. or counties. c Includes Arizona, California, Idaho, Nevada, and Oregon. d Data for Pennsylvania anthracite from published records of the Bureau of Mines, e Average weekly rate for entire month. f Alaska, Georgia, North Carolina, and South Dakota included With "other Western States." * Less than 1,000 tons. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Crude Petroleum and Petroleum Products, Dec., 1940
Crude oil production remained virtually stationary in December, the daily average being $3,565,200$ barrels, compared with an average of $3,563,500$ barrels for November, states the Bureau of Mines, United States Department of the Interior. The total output (preliminary) for 1940 was a new record of $1,351,847,000$ barrels, or about $87,500,000$ barrels ( $7 \%$ ) over the 1939 total. The Bureau further reported:
No material changes in daily average output were recorded in any of the producing States. Production in Illinois declined slightly, as did that in California, but Oklahoma registered a amall increase. In spite of a gain in the Panhandle, the average for Texas was off about 10,000 barrels from
November. trade, an increase in imports and a decline in exports resulting in a gain of about 900,000 barrels in crude stocks compared with a decline of about 00,000 barrels in November.
Stocks of all oils were drawn on to the extent of $2,870,000$ barrels in December, but for the year there was a net gain of about $39,000,000$

Refined Products
The yield of gasoline continued to decline, the average for December being $43.1 \%$ compared with $43.4 \%$ in November. The gas oil-distillate yield increased $0.8 \%$ (to 15.1 ) and the residual yield $0.7 \%$ (to 25.5 ), these gains being at the expense of 'asphalt and other products.
The domestic demand for motor fuel in December was $46,413,000$ barrels, up $6 \%$ over a year ago; the annual total was $589,424,000$ barrels, also a gain of $6 \%$ over 1939. Exports of motor fuel for December and 1940 were $1,983,000$ and $25,107,000$ barrels, respectively, these being decreases of $37 \%$ and $44 \%$, respectively, from the corresponding periods of a year ago. Stocks of finished gasoline increased about 4,500,00 barrels in December, bringing the level to $77,943,000$ barrels on Dec. 31 . This was between 500,000 and 600,000 barrels above the amount on hand a year go, but in terms of dayg' supply was below last year's level.
ast December, that for residual fuel oil was up $8 \%$. Stocks of the above vere about $9,000,000$ barrels above a year ago; of the latter, about $3,000,000$ barrels below.

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According to the Bureau of Labor Statistics, the price index for petroleum products in December, 1940, was 49.5, compared with 49.3 in November and 52.5 in December, 1939.
The crude oil capacity represented by the data in this report was
$4,294,000$ barrels, hence the operating ratio was $82 \%$, compared with $82 \%$ $4,294,000$ barrels, hence the operating ratio was $82 \%$, compared with $82 \%$
in November and $81 \%$ in December, 1939 . in November and $81 \%$ in December, 1939.

a Final figures. b From Coal Economics Division. e Imports of crude as re-
ported to Bureau of Mines; all other imports and exports from Bureau of Foreign ported to Bureau of Mines; all other imports and exports from Bureau of Foreign
and 1 Domestic Commerce. d Exclusive of 63,000 imported into non-contiguous territories. e Exclusive of 96,000 imported into non-contiguous territories. fincrease based on preliminary stocks of Dec. 31, 1939 . \& Exclusive of 12,000 exported
from non-contiguous territorles but inclusive of 457,000 barrels shipped from United from non-contiguous
States to territories.

PRODUCTION OF CRUDE PETROLEUM BY STATES

a Prellminary. b Includes Missouri, Nebraska, Tennessee and Utah.

## Preliminary Estimates of Production of Soft Coal for Month of January, 1941

According to preliminary estimates made by the Bureau of Mines and the Bituminous Coal Division of the United States Department of the Interior, bituminous coal output during the month of January, 1941, amounted to $43,905,000$ net tons, compared with $44,976,000$ net tons in the corresponding month of 1940 and $41,400,000$ tons in December, 1940. Anthracite production during January, 1941, totaled
$4,975,000$ net tons, as against $5,622,000$ tons a year ago and $4,699,000$ tons in December, 1940. The consolidated statement of the two aforementioned organizations follows:

 a Includes
production of ilignite and of anthracite and semi-anthracite outside of Pennsylvania.
b Total production, including colliery fuel, washery and dredge coal and coal shipped by truck from authorized operations.
Note-All current eatimates will later be adjusted to agree with the results of the complete canvass of production made at the end of the calendar year.

## Anthracite Shipments During January, 1941, Total 4,210,156 Net Tons

Shipments of Anthracite for the month of January, 1941, as reported to the Anthracite Institute, amounted to 4,210 ,156 net tons. This is an increase, as compared with shipments during the preceding month of Décember, of 425,358 net tons, and when compared with January, 1940, shows a decrease of 552,267 net tons.
Shipments by originating carriers (in net tons), were reported as follows:

|  | January, | $\begin{gathered} \text { December, } \\ 1940 \end{gathered}$ | January, | $\begin{aligned} & \text { December, } \\ & 1939, \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Readi | 980,626 | 878,812 | 954,275 | 706,399 |
| Lehigh Valley R R. | 778.0488 | 701.173 | ${ }^{9189,062}$ | 655.464 <br> 33.853 |
| Delaware Lackawanna \& Western Rr- | 574,782 | 530,525 | ${ }^{651,776}$ | ${ }_{471.459}$ |
| Delaware \& Hudson RR. Corp. | 377,128 | 318,878 | 461,201 | 317,436 |
| Pennsylvania RR | 422,816 | 396,443 | 480,573 | 395,143 |
| Erle RR. | 350,721 | 328,342 | ${ }^{423,655}$ | ${ }^{309.692}$ |
| Nehigh \& New England RR. | 214,275 | 164,964 | 292,134 | 170,548 |
| Total.- | 4,210,156 | 3,784,798 | 4,762,423 | 3,434,898 |

January Production and Shipments of Slab Zinc
The American Zinc Institute on Feb. 7, released the following tabulation of slab zinc statistics:

SLAB ZINC STATISTICS (ALL GRADES)-1929-1940
(Tons of 2,000 Pounds)

|  | Produced During Period | $\begin{aligned} & \text { Shipped } \\ & \text { During } \\ & \text { Period } \end{aligned}$ | Stock at <br> End of <br> Period | (a) Shipped for <br> Export | Retorts Operalof Period | Average <br> Retorts <br> During <br> Period | Unfilled Orders Period |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Year 1929 | 631,601 | 602,601 | 75,430 | 6,352 | 57,999 | 68,491 | 18,585 |
| Year 1930... | 504,463 | 436,275 | 143,618 | 196 | 31,240 | 47,769 | 26,651 |
| Year 1931.. | 300,738 | 314,514 | 129,842 | 41 | 19,875 | 23,099 | 18,273 |
| Year 1932 | 213,531 | 218,517 | 124,856 | 170 | 21,023 | 18,560 | \%8.478 |
| Year 1933 | 324,705 | 344,001 | 105,560 | 239 | 27,190 | 23,653 | 15,978 |
| Year 1934 | 366,933 | 352,663 | 119,830 | 148 | 32,944 | 28,887 | ${ }^{30,783}$ |
| Year 1935 | 431,499 | 465,746 | 83,758 | 59 | 38,329 | 32,341 | 51,186 |
| Year 1936 | 523,166 | 561,969 | 44,955 | 0 | ${ }_{48,812}^{42,965}$ | 37,915 | 78,626 |
| Year 1937 | 589,619 | 569,241 | 65,333 |  | 48,812 | ${ }^{44} 5$ | 48,339 |
| Year 1938 | 456,990 538,198 | 395,554 $\mathbf{5 9 8 , 9 7 2}$ | 126,769 65,995 | 20 | 38,793 48,159 | 34,583 39,333 | 40,829 <br> 53,751 |
| $\begin{array}{r} 1940 \\ \text { January } \end{array}$ | 52,399 | 54,862 | 63,532 | $0\{$ | 47,287 | 47,863 | 36,808 |
| Februa | 53,387 | 51,050 | 65,869 |  | $* 43,674$ 47,188 | * $\begin{array}{r}* 43,614 \\ 47,287\end{array}$ | 47,496 |
| March | 56,184 | 49,909 | 72,144 | 0 | 49,744 | 49,513 | 34,580 |
| April | 53,055 | 46,803 | 78,386 | 364 | 49,805 | 49,524 | 45,326 |
| May | 51,457 | 57,224 | 72,629 | 2,800 | +44,989 | $* 49,665$ 49,197 | 55,389 |
| Jun | 48,213 | 53,935 | 66,907 | 2,342 | *44,179 | * $\begin{array}{r}\text { *4,387 } \\ 46.536\end{array}$ | 59,043 |
| Ju | 52,098 | 57,606 | 61,399 | 1,710 | 41,834 47,545 | *47,231 | 63,726 |
| Augu | 51,010 | 64,065 | 48,344 | 2,935 | 50,715 | 48,991 | 69,508 |
| Septemb | 52,869 | 67,650 | 33,563 | 4,023 | 53,164 | -52,444 | 95,445 |
| Octob | 56,372 | 65,713 | 24,222 | 280 | *47,705 | +47,179 | 116,420 |
| vemb | 56,459 | 62,295 | 18,386 |  | +48,680 | - $\begin{array}{r}\text { * } 48,253 \\ 54,718\end{array}$ |  |
| December.-.- | 59,883 | 65,38 | 12,884 |  | *50,0 | *49,438 |  |
|  |  | 65,38 | 12,884 |  | *50,169 | ${ }_{*}^{50,110}$ |  |
| Total for yr Monthly avge |  |  |  | 12,823 |  |  |  |
|  | 5 | 58,041 |  |  |  | 50.17 |  |
| $\begin{array}{r} 1941 \\ \text { January } \end{array}$ | 59,156 | 63,272 | 8,768 |  | $\left\lvert\, \begin{array}{r} 56,539 \\ * 51,501 \end{array}\right.$ | $\left\lvert\, \begin{array}{r} 56,002 \\ * 50,964 \end{array}\right.$ | 14,026 |

Note-To reflect a true picture of the domestic slab zinc situation under existing
conditions, the 1940 figures have been adjusted to elimingte some production from conditions, the 1940 figures have been adjusted to eliminate some production from
foreign concentrates shipped for export, inadvertently included, and to include forelgn concentrates shipped for export, inadvertently included, and to include
all production from forelgn concentrates when shipped for domestic consumption, * Equivalent retorts computed on 24-hour basis. a Export shipments included in total shipments.

## Non-Ferrous Metals-Lead Prices Raised 15 Points

 During Week on Large Sales-Tin Irregular"Metal and Mineral Markets" in its issue of Feb. 13 reports that except for an advance in lead, amounting to 15 points, prices for major non-ferrous metals showed little variation during the last week. Tin was a shade lower on increased offerings in the Far East. Both copper and zinc producers were concerned about the threat to restrict the use of brass except on important defense work. Though
actual allocation of zine has not been decided on, the situation appears to be anything but encourgaing to those who hope to regulate the industry "from within." Quicksilver advanced $\$ 1$ per flask. The publication further reported: Copper
Sales of copper in the domestic market during the last week amounted to 25,148 tons, which compares with 27,897 tons in the week previous. Large mine operators held to the 12c. Valley basis, allocating business. Custom smelter copper for nearby positions brought $123 / 2 \mathrm{c}$. On several occasions during the last week the quantities sold at $121 / 2 \mathrm{c}$. were too small to influence our quotation.
Export copper held at close to $10 \frac{1}{2}$ c., f.a.s. New York.
R. R. Eckert, Secretary of the United States Copper Association, has been made Chairman of a committee to receive applications and make recommendations for the allocation of Latin-American copper acquired by the Metals Reserve Co., Washington. Others on the committee are T. E. Veltfort, manager of Copper \& Brass Research Association; W. J. Donald, National Electric Manufacturers' Association; John A. Church, Office of Production Management; and Donald Wallace, of the Council of National Defense.
Imports of copper into the United States, largely for refining in bond, amounted to 421,191 tons during 1940 , which compares with 316,382 tons n 1939.
Exports of refined copper during 1940, consisting chiefly of foreign metal refined in this country in bond, amounted to 356,430 tons in 1940, against 372,777 tons in 1939. Exports of refined copper in December amounted to 9,551 tons, against 56,012 tons in December a year previous. Japan took 4,440 tons of the refined copper exported during December, 1940.

Lead
After several weeks of heavy purchases of lead, the price advanced 15 points, effective Feb. 10. This established the quotation at 5.65 c ., New ing \& Refining Co., and at 5.50c.. St. Louis. Total sales of lead during the last two weeks, including contract material, probably came to 45,000 wom.
Sales during the last week on a flat price basis involved 13.217 tons, which compares with 11,988 tons in the week previous. The active market and higher price brought foreign pig lead into the picture.
Domestic consumption of lead now is estimated at above 60,000 tons a month, the higher rate reflecting increased activity in national defense work, as in constructing military bases. The buying during the last week was well distributed among the various consuming industries. The undertone was firm at the advance.

## Zinc

Producers and consumers still entertain some hope that the available supply of zinc can be distributed in such a way as not to force priorities on the industry. A plan has been submitted to Washington to handle the distribution of the metal on a voluntary basis. The Navy acquired 6.160 short tons of zinc stored in this country for account of Belgian interests of Prime Western. Sales of zinc by the Prime Western division for the week ended Feb. 8 totaled 3,682 tons, with shipments of 5,657 tons, and a backlog of 116,200 tons. The quotation for Prime Western continued at 71/4c., St. Louis.
The January statistics of the industry revealed a further shrinkage in stocks to 8,768 tons, covering all grades.
The latest survey on consumers' stocks of zinc by the Bureau of Mines, covering November, shows that reserves were reduced by 15,343 tons during that month. Returns from 304 companies are summarized as follows, in tons:


Out of the total on hand at the end of November, 21,552 tons consisted of special High Grade, 17,353 tons regular High Grade, and 42,880 tons of Brass Special, Selected, and Prime Western.

Tin
Prices averaged a little lower for the week on easier quotations in the Far East. A moderate volume of business was put through on the decline. chiefly in forward metal.

- Straits tin for future arrival was quoted as follows:


Chinese tin, $99 \%$, spot, was nominally as follows: Feb. 6, 49.50c.; Feb. 7 49.35 c .; Feb. 8, 49.35c.; Feb. 10, 49.35c.; Feb. 11, 49.35c.; Feb. 12. Holiday.

|  | Electrotytic Copper |  | Stratts Tin | Lead |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louls |
| Feb. | 11.800 | 10.450 | 50,350 | 5.50 | 5.35 | 7.25 |
| Feb. 7 | 11.775 | 10.450 | 50.250 | 5.50 | 5.35 | 7.25 |
| Feb. 8 | 11.775 | 10.425 | 50.250 | 5.50 | 5.35 | 7.25 |
| Feb. 10 | 11.825 | 10.450 | 50.250 | 5.65 | 5.50 | 7.25 |
| Feb. 11 | 11.775 | 10.450 | 50.250 | 5.65 | 5.50 | 7.25 |
| Feb. 12 | Hollday | 10.450 | Holiday | Hollday | Holiday | Holiday |
| Average - | 11.790 | 10.460 | 50.270 | 5.56 | 5.41 | 7.25 |

Average prices for calendar week ended Feb. 8 are: Domestic coppe .o.b. refinery, 11.783 c .; export copper, f.o.b. refinery, 10.388c.; Straits tin, 50.317 c .; 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. They are reduced o the basis of cash, New York or St. Louls, as noted. All prices are in cents per ound.
copper, lead and zinc quotations are based on sales for both prompt and future In the trade domestice copper prices are quoted on a dellivered basis; that is,
the figures shown above are net prices at refinerles on the Atlantic seaboard. DellvExport quotatity England average 0.225c. per pound above the refinery basis. 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 ohange in method of doing business. A total of 0.05 cents is deducted from f.a.s. basis (lighterage, \&c.) to arrive at the f.o.b. refinery quotation.
Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: Feb. 6, spot, £2561/2, three months, f258. Feb 7 spot, $£ 256^{1 /}$, three months, £ $2573 / 4$; Feb. 10 , spot, £256 $3 / 4$, three months, £258; and Feb. 11 , spot, $£ 257$, three months, $£ 2581 / 4$.

## Domestic Shipments of Non-Ferrous Metals

The American Bureau of Metal Statistics reported that domestic shipments of the principal metals for 1939 and 1940 have been as follows, in short tons, except for tin, which are in long tons:

|  | Copper, <br> Net a | Lead, Primary b | Zinc, Domestic c | Zinc, Imports $\mathbf{d}$ | $\stackrel{\text { Tin, }}{\text { Deliveriese }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1939- |  |  |  |  |  |
| January-June | 332,000 | 232,218 | 245,290 | 12,767 | 30,000 5.275 |
| July | 54,000 | 42,636 | 43,128 | 1,344 | ${ }_{6}, 275$ |
| August. | 63,000 | 45,025 59.889 | 49,928 69.424 | 2,106 4 4 | 6,295 5,050 |
| September | 73,000 | 59,889 | 69,424 <br> 73 | 4,233 | 6,040 |
| October-- | 84,000 82,000 | 66,060 64,365 | 73,327 64,407 | 4,233 4,459 | ${ }_{7} \mathbf{7}, 870$ |
| December | 71,000 | 44,881 | 53,468 | 1,787 | 11,366 |
| Totals | 759,000 | 555,074 | 598,972 | 31,423 | 71,896 |
| 1940- |  |  | 54,862 | 1,236 | 9,780 |
| Februar | 65,000 | 39,176 | 51,000 | 1,048 | 6,600 |
| March | 68,000 | 46,353 | 49,909 | 2,030 | 9,244 |
| April. | 68,500 | 46,496 | 46,439 | 1,434 | 7,855 |
| May | 71,000 | 46,919 | 54,424 | 1,170 | 7,905 |
| June. | 74,000 | 49,904 | 53,834 | ----- | 9,225 |
| July | 78,000 | ${ }_{51}^{52,560}$ | 55,896 61130 |  | 7,325 12,470 |
| August | 89,000 101000 | - 51,643 | 61,130 $\mathbf{6 6 3 , 6 2 7}$ | 2,800 | 12,470 11,410 |
| Septembe | 101,000 114,000 | 53,456 62,496 | f63,627 $\mathbf{f 6 5 , 4 3 3}$ | 150 | 11,480 |
| Novemb | 106,000 | 57,510 | f61,735 | 605 | 12,505 |
| December | 109,000 | 56,755 | 65,385 | 5,659 | 9,358 |
| Totals | 1,017,500 | 603,143 | 683,674 | 16,132 | 115,497 |


| Totals......... | $1,017,500$ | 603,143 | 683,674 | 16,132 | 115,497 |
| :--- | :--- | :---: | :---: | :---: | :---: |
| Estimated copper content of shipments ex mills of all kinds and ex foundries |  |  |  |  |  | a Estimated copper content of shipments ex mills of all kinds and ex forman represents approximately current rate of consumption, Includes manufactures rod,

wire, \&c.) for export. The tigures are rounded off as they are estimates rather than specific accountings. b Shipments from primary reflneries as reported monthly. These shipments
accuunt for about $80 \%$ of the domestic consumption, the remainder being derived acccu secondary retineries c Domestic shipments by primary refiners, as reported monthly. d Imports of foreign spelter. e Forelgn tin shipped ex warehouses, including re-exports of tin and deliveries to U. S. Government. I Revised.

## United States Steel Corp., Shipments 8.9\% Above December

Shipments of finished steel products by subsidiary companies of the United States Steel Corp. for the month of January, 1941, totaled 1,682,454 net tons. The January shipments compare with $1,544,623$ net tons in the preceding month (December), an increase of 137,831 net tons, and with 1,145,592 net tons in the corresponding month in 1940 (January) an increase of 536,862 net tons.
January) an increase of 536,862 net thens.
In the table below we list the figures by months for various periods since January, 1929:

|  | 1941 | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 1,682,454 | 1,145,592 | 870,866 | 570,264 | 464,524 | 1,364,801 |
| February |  | 1,009,256 | 747,427 845,108 | ${ }_{627047}^{522,395}$ | +449,418 | 1,388,407 |
| March.--.----- |  | ${ }_{907,904}^{931,05}$ | 771,752 | 550,551 | 429,965 | 1,617,302 |
| May-...-------- |  | 1,084,057 | 795,689 | 509,811 | 369,882 | 1,701,874 |
| June. |  | 1,209,684 | 607,562 | 524,994 | 355.575 | 1,529,241 |
| July. |  | 1,296,887 | 745,364 | 484,611 | 294.764 | 1,480,008 |
| August-.-- |  | 1,455,604 | 885,636 | ${ }^{615,521}$ | ${ }^{316,417}$ | 1,500,281 |
| September-...-- |  | 1,392,838 | 1,086,683 | 635,645 | ${ }^{340,610}$ | 1,262,874 |
| October-- |  | 1,572,408 | 1,406,205 | 749,328 | ${ }_{299,076}$ | 1,110,050 |
| December |  | 1,544,623 | 1,443,969 | 765,868 | 250,008 | 931,744 |
| Tot. by mos_ Yearly adjust.- |  | 14,976,110 | $\begin{array}{\|c\|} 11,752,116 \\ { }^{\mathbf{4}} \mathbf{4}, 865 \end{array}$ | $\begin{array}{r} 7,286,347 \\ 29,159 \end{array}$ | $\begin{array}{r} 4,329,082 \\ * 5,237 \end{array}$ | $\begin{array}{r} 16,825,477 \\ \quad{ }^{2} 12,827 \end{array}$ |
| Total |  | --- | 11,707,251 | 7,315,506 | 4,323,845 | 16,812,650 |

Total....
${ }^{*}$ Decrease.
Note-The monthly shipments as currently reported during the year 1940, are
subject to adjustments reflecting annual tonnage reconcllations. These will be subject to adjustments reflecting annual tonnage reconciliations. These will
comprehended in the cumulative yearly shipments as stated in the annual report.

## Steel Output Sets New Peak in January

Steel production during January established a new high record of $6,943,084$ net tons of open hearth, Bessemer and electric steel ingots and castings, according to a report released on Feb. 12, 1941, by the American Iron and Steel Institute.

The January report is the first monthly report of the Institute to include steel produced in electric furnaces as well as steel for castings produced by any process. The reports issued monthlv since January, 1927, covered only open hearth and Bessemer steel ingot production, but previously issued monthly data have now been expanded to correspond with reports now being released.

Steel production in January was $7 \%$ greater than the comparable December output of $6,493,849$ tons, and was comparable December output of $6,493,849$ tons, and was
$20 \%$ above output of $5,768,729$ tons in January, 1940 . $20 \%$ above output of $5,768,729$ tons in January, 1940 . of $6,643,975$ tons was produced.

During January the steel industry operated at an average of $97.1 \%$ of capacity, as against $94.1 \%$ in December, and $83.4 \%$ in January a year ago.

Feb. 15, 1941

Steel output averaged 1,567,288 tons per week in January, compared with $1,469,197$ tons per week in December and 1,302,196 tons per week in January, 1940.
PRODUCTION OF OPEN HEARTH, BESSEMER AND ELECTRIC STEEL

| Period | Estimated Production- <br> All Companies |  |  | $\begin{aligned} & \text { Number of } \\ & \text { Weeks in } \\ & \text { Month } \end{aligned}$Month |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Nen } \\ & \text { The } \end{aligned}$ | Percent of Capacity |  |  |
| January | 6,943,084 | 97.1 | 1,567,288 | 4.43 |
| 1940-b | 6,943,084 | 97.1 | 1,567,288 |  |
| ${ }_{\text {Jebruary }}$ Jat | 5,768,729 4,527114 | 83.4 70.0 | $1,302,196$ $1,093,512$ | 4.43 4.14 |
| March.. | 4,390,090 | 63.5 | -990,991 | 4.43 |
| First quarter | 14,685,960 | 72.4 | 1,129,689 | 13.00 |
| April | $4,100,722$ <br> 4.967 .033 | ${ }_{71.8}{ }^{61.2}$ |  | 4.29 4.43 |
| May | 4,967,033 $5,659,725$ | 71.8 <br> 84.5 | $1,121,226$ 1,319283 | 4.43 4.29 |
| Second quart | 14,727,480 | 72.5 | 1,132,012 | 13.01 |
| First six months | 29,413,440 | 72.4 | 1,130,851 | 26.01 |
| July .al | 5,727,485 $6,187.286$ | ${ }_{89.5}^{83.0}$ | $1,295,811$ $1,396,679$ | 4.42 4.43 |
| September. | ¢,$6,186,941$ | ${ }_{90.7}^{88.5}$ | 1,415,173 | ${ }_{4.28}^{4.4}$ |
| Third quarter. | 17,971,712 | 87.7 | 1,368,752 | 13.13 |
| Nine months | 47,385,152 | 77.6 | 1,210,658 | 39.14 |
| October | ${ }_{6}^{6,643,975}$ |  | 1,499.769 | 4.43 4.29 |
| November- | $6,470,248$ $6,493,849$ | ${ }_{94.1}^{96.6}$ | ${ }_{1}^{1,469,197}$ | ${ }_{4.42}^{4.29}$ |
| Fourth quarter.. | 19,608,067 | 95.6 | 1,492,243 | 13.14 |
| Total........... | 66,993,219 | 82.1 | 1,281,431 | 52.28 |

a Based on reports by compantesiwhich in 1939 made $98.26 \%$ of the open hearth, $00 \%$ of the Bessemer and $84.39 \%$ of the electric ingot and steel for castings pro-
uction. b Based on reports by companies which in 1939 made $98.06 \%$ of the duction. ith Based on reports by companies. which the electric ingot and steel for castings production.
Note-In 1940 the percentages of capacity operated are calculated on weekly
capacities of $1,410,130$ net tons open hearth, 114,956 net tons Bessemer, and 36,011 capacities or 1,410,130 net tons open hearth, 114,956 net tons Bessemer, and 36,011
net tons electric ingots and steel tor castings, total, $1,561,097$ net tons; based on
 tons; Bessemer, $6,009,920$ net tons; electric, $1,882,630$ net tons; and in 1941 are
calculated on weekly capacities of $1,430,102$ net tons open hearth, 134,187 net tons Bessemer, and 49,603 net tons electrie ingots and steel for castings, total,
$1,613,892$ net tons; based on annual capactles as of Dec. 31, 1940 as follows: 1,613,892 net tons; based on annual capacitles as of Dec. 31, 1940, as follows:
Open hearth, $747,565,510$ net tons; Bessemer, $6,996,520$ net tons; electric, $2,586,320$ Open hea
net tons.

Steel Required for New British Contracts Under Lend-
Lease Bill Will Total 3,000,000 to 4,000,000 Tons
The "Iron Age" in its issue of Feb. 13 reported that passage of the lend-lease bill will be followed by the placing of a considerable number of British-aid contracts, for which steel requirements are estimated at $3,000,000$ to $4,000,000$ tons. The "Iron Age" further reported:
Meanwhile, a flood of forward buying both for defense and non-defense equirements has beon piling up backlogs of such huge amounts and extending so far into the future that the situation can scarcely be untangled except by some form of Government intervention
The Priorities Board has refrained from issuing mandatory priorities even in commodities such as aluminum, zinc and nickel, where the supply work out its own delivery problems by some method of sell-imposed rationing to non-defense consumers. Government requests to expedite shipments for defense projects continue to take the form of "preference ratings."
In one steel product, stainless steel, output of which is affected by the nickel shortage, supplies are now being rationed. Some mills are unable to accept orders from commercial users. As tight situations develop in other steel products, a similar plan will probably be followed whereby those unable to get preference ratings will have to accept partial shipments.
From the beginning of this surge of buying, steel companies have insisted that there would be enough steel to go around provided buying was done in orderly manner. Now, however, the situation has reached a point where preference ratings probably will come into the picture to a greater extent each,week. Some manufacturers who would be far down on the list have been journeying to Washington in an effort to obtain a preference classification.
Steel sales in January having been well above those of December, the upward trend of last month has been continued into this month. In some products the mild are almost entirely sold out for second quarter and are
Into this first tharter and even to the end of the year.
which of which are being speeded up. For example, the Government 200 -ship progrly ple contue 10 ments. rently with the 60 ships ordered by the British who toe to run concur will prot thot an option that

expected. Some railroads are pressing for rail hhipms of shell steel are scheduled until later, and car puilders rer ring to ments up were not steel to turn out cars faster. The automable and refisen derlios of and many other consuming lines are taring steel at hish ror industries of these developments, there has been an accelerated domand for on top tin plate, 2 products that have been lagging bohind the others, and reduction tin mills are running $85 \%$, a rate higher than in many months and pipe volume has expanded considerably. One pipe line order for 16,000 tons has been placed by the Southern Natural Gas $\mathrm{CO}_{0}$ and another, in volving 100,000 tons, has been awarded by the Natural Gas Pipe Line Co. of America.
The pressure on semi-finishing departments of steel plants is intense, forging billets being one of the items for which demand is increasing. Sheets are coming more into greater demand for derense profects. An order for 20,000 tons of hot rolled sheets for practice bombs is an example.
Records were broken by January production and shipments. The output of $6,943,084$ net tons of open hearth, Bessemer and electric steel ingots and castings last month was an all-time record and U. S. Steel's shipments of $1,682,454 \mathrm{nct}$ tons of finished steel products were the largest for any January in the history of the corporation and within $1 \%$ of the previous high record in May, 1929.

Ingot production this week is estimted at $97 \%$, being still affected by lurnaces out for repairs. Outlaw strikes last week caused a 48-hour loss of time for 1,000 workers at the Homestead plant of Carnegie-Ilinois steel corp. and a 14 -hour loss for 3,000 men at the McDon company.
A $\$ 5,000,000$ expansion by the Columbia Steel Co., California subsidiary of U. S. Steel Corp., and a new plant to be built by American Rolling Mill Co. at Houston, Texas, with 200,000 tons annual capaciny will of which until recently went to Japan.

THE "IRON AGE" COMPOSITE PRICES
Finished Steel
Feb. 11, 1941, 2.261c. a Lb. . One week ago

 ${ }^{H}{ }^{\text {blan }}$ Jan Jan.
Jan.
Map.
Mar.
Dec.
Oct.
Apr.
Act.
Oet.
Sen.
Jan.
Jan.

 Pis Iron
Feb. 11, 1941, 823.44 a Gross Ton (Based on average for basic iron at Valley One weekr ago.......................23.44
One month ago
Ohnace and foundry fron at Chicago, One year ago.

|  | Hioh |  | ono |  |
| :---: | :---: | :---: | :---: | :---: |
| 194 | \$23.44 | Dec. 23 | \$22.61 | Jan. 2 |
| 1938 | 22.61 | Sept. 19 | 20.61 | Sept. 12 |
| 1938 | 23.25 | June 21 | 19.61 | July 6 |
| 1937 | 23.25 | Mar. ${ }^{9}$ | 20.25 | Feb. 16 |
| 1936 | 19.73 | Nov. 24 | 18.73 | Aug. 11 |
| 193 | 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. 3 |
| 1932 | - 14.81 | Jan. 5 | 13.56 | Dec. ${ }^{6}$ |
| 1931 | 15.90 | Jan. 6 | 14.79 | Dec. 15 |
| 1930 | - 18.21 | Jan. ${ }^{7}$ | 15.91 | Dec. 16 |
| 1929 | - 18.71 | May 14 | 18.21 | Dec. 17 |

Feb. 11, 1941, $\$ 20.00$ a Gross Ton $\$ 20.17$ (Based on No. 1 heavy melting stee $\begin{gathered}\text { quotations at Pittsburgh, Philadelphia }\end{gathered}$ One week ago .................... 820.17 quotations at Pittsburgh, Philadelphia, One month ago
One year ago


|  | High |  | Lowo |  |
| :---: | :---: | :---: | :---: | :---: |
| 1941. | 22.00 | Jan. 7 | 520.00 | Feb. 11 |
| 194 | 21.83 | Dec. 30 | 16.04 | Apr. ${ }^{9}$ |
| 193 | 22.50 | Oct. ${ }^{3}$ | 14.08 | May 16 |
| 1938 | 15.00 | Nov. 22 | 11.00 | June 7 |
| 1937 | 21.92 | Mar. 30 | 12.92 | Nov. 10 |
| 1936 | 17.75 | Dec. 21 | 12.67 | June ${ }^{9}$ |
| 1935 | 13.42 | Dec. 10 | 10.33 | Apr. 29 |
| 1934. | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. 8 | 6.75 | ${ }^{\text {Jan. }}{ }^{\mathbf{3}}$ |
| 1932 |  | Jan. 12 |  | July 5 |
| 1931 | 11.33 | Jan. 6 |  | Dee. 29 |
| 1930 | 15.00 17.58 | Feb. 18 | 11.25 | Dec. ${ }^{\text {Dec }} 8$ |

The American Iron and Steel Institute on Feb. 10 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $96 \%$ of the steel capacity of the industry will be $97.1 \%$ of capacity for the week beginning Feb. 10, compared with $96.9 \%$ one week ago, $95.9 \%$ one month ago, and $68.8 \%$ one year ago. This represents an increase of 0.2 points, or $0.2 \%$, from the preceding week. Weekly indicated rates of steel operations since Jan. 1, 1940, follow:

| 1940- | 1940 | 1940 | 19 |
| :---: | :---: | :---: | :---: |
| Jan. 1-....85.7\% | Apr 15-.-.60.9\% | July 29.....90.4\% | Nov. $11 . \ldots . .98 .1 \%$ |
| Jan. 8-...-86.1\% | Apr. $22 \ldots \ldots-60.0 \%$ | Aug. ${ }^{5}-\cdots--90.5 \%$ |  |
| Jan. ${ }^{\text {Jan. }} 22 \ldots \ldots . . .{ }^{84.2 \%}$ | Apry $6 . . . .61 .8 \%$ | Aug. 19 | Dec. $2 . . .-{ }^{\text {a }}$ 96.9\% |
| Jan. $29 . . .{ }^{\text {J }}$ 77.3\% | May 13_......70.0\% | Aug. $26 .-{ }^{\text {aje }}$ - 91 | Dec. $9 . . . . .-96.0 \%$ |
| Feb. 5.....71.7\% | May 20....-73.0\% | Sept. 2 | Dec, 16 ----- $88.8 \%$ |
| Feb. 12..--68.8\% | May 27-.---76.9\% | Sept |  |
| Feb. 19--..67.10 | June 3 ---- $80.3 \%$ | Sept. 16...--92.9\% | Dec. 1941 ---.-93.9\% |
| Mar. ${ }^{\text {Feb. }}$---.-. $64.6 \%$ |  | Sept. 30-.---992.6\% | Jan. 6-----97.2\% |
|  |  | Oct. $7 . . . .-94.2 \%$ | ${ }^{\text {Jana }}$. ${ }^{13} \ldots \ldots .-.98 .5 \%$ |
|  | July |  | Jan. 27-..--97.1\% |
| Apr. $1 \ldots . . .61 .7 \%$ |  | Oct. |  |

"Steel" of Cleveland, in its summary of the iron and steel markets, on Feb. 10 stated:
Bulk of steel sales are now for late second quarter delivery, with some for early third quarter, though prices for second period will probably not be named for at least three weeks. Sales volume continues to increase though not as rapidly as previously. Typical is a well-rounded company
whose January sales were $3 \%$ greater than December and whose sales so whose January sales were $3 \%$ greater than December and whose sales A few instances .where orders have leveled off are still the exception. Additional orders frequently come from consumers who had been considered as well supplied. Other surprises are further plant expansions by companies whose extensions presumably had been completed.
An increasing proportion of orders are received bearing an $\mathrm{A}-1$ priority rating from Washington, though civilian needs so far are much in the ascendancy. Though an administrative organization on priorities has been set up in Washington, rationing would be undertaken only as a last resort, it has been said officially.
Many instances of deliveries earlier than expected are reported, particularly in fabricated structural steel, fabricators not having space for storage. Labor supply is a problem. Fabricators at Cleveland have hired riveters from Chicago. Construction of ordnance plants drains the supply. However, mill steel items which still carry prompt delivery can be counted on fingers of one hand, among them being a few wire products, such as rope, nails and manufacturers' wire; also merchant pipe and
tin-plate. Wide plates are usually at the other end of the scale. Even tin-pate. A comparatively new outlet for plates are wind tunnels in connection with Aeronautical laboratories, such as at Dayton and Cleveland. The Middle West is needing more plates because of more extensive shipbuilding on the Great Lakes. four ocean-going trawlers just having been awarded a Cleveland shipbuilder.
January production of coke pig iron in the United States at 4,666,233 net tons established a new all-time record. The operating rate gained 2.3
points to $98.7 \%$ of capacity. Average daily production was 150,524 tons, an increase of 3,980 tons over December. Active stacks Jan. 21 were 205, a gain of three.
The Ford Motor Co., as usual, proves the first inquirer for iron ore for the new season, asking for 295,000 tons as arainst its 1940 inquiry for
280,000 tons. Some predict well over $75,000,000$ tons of Lake Superior iron ore will be shipped in 1941, record being $65,204,600$ tons by Lake vessels in 1929.
Scheduled automobile production for the week ended Feb. 8 was 125,000 anits, up 600 for the week, comparing with 95,985 for the like week of 1940 .
Steel ingot production for the country was unchanged at $97 \%$ last week. Increases took place as follows: New England, up four points to 92 ; Cincinnati, up five points to 95 ; St. Louis, up three points at 93 , and Detroit, up four points to 96 . Declines were two points at Cleveland to $841 / 2$, and $21 / 2$ points at Buffalo to $901 / 2$. Unchanged were: Pittsburgh at $961 / 2$, Chicago at 98 , eastern Pennsylvania at 96, Wheeling and Birmingham at $100 \%$, and Youngstown at $95 \%$.
Steel prices for second quarter hinge entirely on wages at this juncture, since scrap prices have declined close to the $\$ 20$ per ton basis for No. 1 heavy melting steel at Pittsburgh. Continuing reductions in scrap caused droped 18 c , to $\$ 19.91$, and iron dropped was unchanged at $\$ 56.60$.

Steel ingot production for the week ended Feb. 10, is placed at $971 / 2 \%$ of capacity, unchanged from the prevous week according to the "Wall Street Journal" of Feb. 12. Two
weeks ago output was at $97 \%$. The "Journal" further reported:
U. S. Steel is estimated at $36 \%$, against $99 \%$ in the week before and $100 \% 2$ weeks ago. Leading independents are credited with $98 \%$, compared with $97 \%$ in the preceding week and $95 \% 2$ weeks ago.
The decrease of 3 points in the figures of $U$. 8 . Steel is due entirely to a readjustment based on the larger capacity of the corporation. The gain in capacity amounted to $1,925,000$ net tons bringing total to $29,720,000$ net tons.
The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:



| U. S. Steel | Independents |
| :---: | :---: |
| $96,-3$ | 98 |
| $5931 / 2-61 / 2$ | 741/2 $561 / 21 / 2$ |
| $281 / 2-31 / 2$ | $32 \times 13$ |
| 79 | $89+1$ |
| ${ }_{47}^{47 / 2}+11 / 2$ | 57 55 |
| $38-3$ | $441 / 2$ |
| 16 | $23+1$ |
| 261/2-1 | $261 / 2$ |
| $\begin{array}{ll}52 & -1 \\ 851 / 6 & +21 / 2\end{array}$ | 40 77 |
| ${ }_{90}^{851 / 2}+{ }^{\text {c }}$ | $\begin{array}{ll}77 & +1 \\ 86 & +2\end{array}$ |
| 90 |  |
| $91 .+21 / 2$ | $751 / 2+21 / 2$ |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Feb. 12 member bank reserve balances i ncreased $\$ 29,000,000$. Additions to member bank reserves arose from a reduction of $\$ 70,000,000$ in Treasury deposits with Federal Reserve banks and increases of $\$ 43$,000,000 in Reserve Bank credit and $\$ 8,000,000$ in gold stock, offset in part by increases of $\$ 38,000,000$ in money in circulation and $\$ 53,000,000$ in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks on Feb. 12 were estimated to be approximately $\$ 6,330$,000,000 , an increase of $\$ 20,000,000$ for the week.

The statement in full for the week ended Feb. 12 will be found on pages 1088 and 1089.
Changes in member bank reserve balances and related items during the week and year ended Feb. 12, 1941 follow:


 $\$ 5,000,000$ commitments, Feb. 12)
Other Reserve bank credit......
Total Reserve bank credit........ Treasury currency
 Money In eirculation.

84,000,000
$8,000,000$
$66,000,000$

Treasury deposits with F. R. banks.
Treasury deposits with F. R. banks-
Non-member deposits and other Fed-

i eral Reserve accounts. 2,260,000,000 ,100,000,000 | $3,100,000,000$ |
| :--- |
| $3,871,000,000$ | ,665,000,000

## 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
(In Millions of Dollars)

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{8}^{1941}$ | ${ }_{8}^{1941}$ | ${ }_{8}$ |  |  | $\stackrel{1940}{8}$ |
| Loans and Inv | 10,690 | 10,664 | 8.785 | 2,583 | 2,574 | 2,312 |
|  | 3,046 | 3,042 | 2,918 | 703 | 698 | 566 |
|  | 1,980 | 1,963 | 1,650 | 409 | 93 | 4 |
|  |  |  | 111 | 21 | 21 | 9 |
| Loans to brokers and dealers. Other loans for purchasing or carrying securities. | 287 | 297 | 465 | 33 | 36 | 36 |
|  | 166 | 167 | 161 | 55 | , |  |
| Real estate loans....-...-...-. | 112 | 112 | 112 |  |  |  |
| Loans to banks | 22 | ${ }^{23}$ | - 370 | 75 | 44 | 50 |
| Treasury buls- | 147 | 149 | 177 | 437 |  |  |
|  | 1.492 |  |  | 163 |  |  |
| Treasury notes --.-.-.......- | 2,972 | 2,964 | 2.450 | 768 | 765 | 738 |
| Obligatlons guaranteed by the United States Government... |  |  |  |  | 114 |  |
|  | 析 | 1,439 | 5 | 388 | 888 | - |
| Reserve with Fei. Res. banks.:- | 6,395 | 6,395 | 5,963 | 1,033 | 1,035 | 06 |
|  | -84 | 84 | 81 | 45 |  | 35 |
|  | ${ }^{371}$ | 850 | 366 | ${ }_{42}$ | 201 | 2 |
|  |  |  |  |  |  |  |
| Demand deposits-adjusted.--- | 10.691 | 10.603 | 8,659 | 2,042 |  |  |
| U. S. Government deposita-...-- | 754 | 751 | 640 | 510 | ${ }_{0} 10$ | 502 |
|  |  |  |  |  |  |  |
| Domestic banks |  |  |  |  |  |  |
|  | 569 | 587 | 696 |  |  | 8 |
| Borrowings---- | 995 | $9{ }^{9} 5$ | 2̄69 | 13 | 13 | 15 |
| Other liabilites | 1,507 | 1,507 | 1,491 | 265 | 265 | 245 |

Complete Returns of Member Banks of the Federal Reserve System for the Preceding Week
As explained above, the statements of the New York and Chicago member banks are given out on Thursday, simultaneously with the figures of the Reserve banks themselves and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 101 cities cannot be compiled.
In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business Feb. 5 :
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Feb. 5: Increases of $\$ 48,000,000$ in commercial, industrial, and agricultural loans and $\$ 349,000,000$ in holdings of United States Treasury notes, decreases of $\$ 500,000,000$ in reserve balances with Federal Reserve banks and $\$ 134,-$ 000,000 in demand deposits-adjusted,
United States Government deposits.
Commercial, industrial, and agricultural loans increased $\$ 20,000,000$ in New York City and $\$ 48,000,000$ at all reporting member banks. Loans to New York Cly ars in $\$ 18,000,000$
Holdings of United States Treasury bills increased $\$ 47,000,000$ in the Chicaro district, $\$ 99000,000$ in the Minneapolis district and $\$ 47,000,000$ Chicago district, $\$ 29,00$ banks, and decreased $\$ 26,000,000$ in New York City Holdings of Treasury notes increased in all districts. The increase in New York City was $\$ 224000$ oon and the increase at all reporting member Nanks was $\$ 349,000.000$. Holdings of United States Government bonds increased $\$ 30,000,000$ in New York City and $\$ 32,000,000$ at all reporting member banks. Holdings of "Other securities" increased $\$ 48,000,000$ in New York City and $\$ 49,000,000$ at all reporting member banks.
Demand deposits-adjusted decreased $\$ 35,000,000$ in the Chicago district, $31,000,000$ in the Cleveland district, $\$ 29,000,000$ in New York City, $\$ 22$,000,000 in the Philadelphia district, $\$ 20,000,000$ in the San Francisco district, and $\$ 134,000,000$ at all reporting member banks. Time deposits increased $\$ 27,000,000$. United States Government deposits increased $\$ 49,000,000$ in the Chicago district, $\$ 18,000,000$ in the San Francisco district, and $\$ 116,000,000$ at all reporting member banks.
Deposits credited to domestic banks decreased $\$ 51,000,000$ in New York City and $\$ 36,000,000$ at all reporting member banks.
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Feb. 5, 1941, follows:

|  | Feb. 5, 1941 | $\begin{gathered} \text { Increase (+) } \\ \text { Jan. 29, } 1941 \end{gathered}$ | or Decrease (-) since $\text { Feb. 7, } 1940$ |
| :---: | :---: | :---: | :---: |
| Asse |  |  |  |
| Loans-total ${ }^{\text {cosen }}$ (29,000,000 $+830,000,000$ |  |  |  |
|  |  |  |  |
| cultural loans | - | $\begin{array}{r}+48,000,000 \\ \hline 100000\end{array}$ |  |
| Open market paper-------7 $313,000,000 \quad-1,000,000-8,000,000$ |  |  |  |
| Loans to brokers and dealers in securities. | 440,000,000 | -18,000,000 | $-168,000,000$ |
| Other loans for purchasing or |  |  |  |
| Real estate loan | 230,000,000 | +1,000,000 | +47,000,000 |
| Loans to ban | $35,000,000$ |  | 000 |
| Other loa | 1,734,000,000 | -3,000,000 | +190,000,000 |
| Treasury bills | 732,000,000 | +47,000,000 | 73,000,000 |
| Treasury notes | 33,000,000 | +349,000,000 | +808,000,000 |
|  |  |  |  |
| Obligations guaranteed by United | 46,000,000 | 0 | +335,000,000 |
| Other securities | 3,723,000,000 | +49,000,000 | 22,000,000 |
| Reserve with Fed. Reser | 11,611,000,000 | -500,000,000 | +1,430,000,000 |
| Balances with domestic banks...- $3,314,000,000-38,000,000$ +239,000,000 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Inter-bank deposits:Domestic banks |  |  |  |
| Forelgn ban | 645,000,000 | -5,000,000 | -96,000,000 |
| 1,000,000 |  |  |  |
|  |  |  |  |

Annual Report Governor Bank of Canada-Urges Conservative Methods of War Finance-Net Profit Last Year of $\$ 4,044,460$
The use of new money to finance war is an inefficient and unfair method of distributing the burden and "weakens the ability of a nation to wage war successfully as well as to recover afterwards," G. F. Towers, Governor of the Bank of Canada, declares in his annual report for 1940, to the Canadian Minister of Finance, issued Feb. 13. This method, "on a far greater scale" than any seriously considered heretofore, has been the substance of proposals for changes in Canada's war-time monetary policy, which the Bank has analyzed, he says. The policy, he states, has been used extensively by warring nations in the past "most extensively ... by the losers." He continued:
If paying for a major part of the costs of war with newly-created money is, in fact, an efficient method of dealing with the problem, we would naturally expect Nazi Germany to use this method. The Nazis boast that
they use the most modern, efficient and practical weapons, in the economic they use the most modern, efficient and practical weapons, in the economic as well as the military sphere. They are not likely to have overlooked any expedient which would make Germany's present effort less unpleasant to her people, or more effective.
Judging by the policies which they have pursued, the Nazis early recognized that total war was physically impossible without very heavy sacrifices upon the part of the people. They did not attempt to conceal this fact from their people, or suggest that the sacrifces coula be avoided by moneupon the real problem of planning and organizing the distribution of upon the real
the burden.
On a memorandum appended to his report on the methods which Germany has actually used to finance her military effort, Mr. Towers finds that the Germans have financed their effort mainly by taxation of extraordinary severity, backed up by loans from the public which are almost as compulsory as taxes. The Nazis have increased the volume of money only to a moderate degree, he states-one which is comparable with the increase that has taken place in other countries, such as Canada, in the same period.
Mr, Towers summarized the changes over the year in the Bank's statement in a tabulation showing their effect on the cash reserves of the chartered banks, and this we reproduce below :

| Calendar Year 1940 | Changes Producing a Decrease in Chattered Bank's Cash | Changes Producing an Increase in Chattered Banks' Cash |
| :---: | :---: | :---: |
| a Decrease in gold coin and bullion. | \$225,700,000 |  |
| b Decrease in sterling and U. S. A. dollars...------ | 25,900,000 |  |
| Increase in other assets....- Provincial govt. securities |  | 7,000,000 |
| Increase in rest fund. | 1,300,000 |  |
| Increase in active note circulation | 99,400,000 |  |
| Decrease in Dominion Government |  | 33,900,000 |
| Decrease in other deposits. |  | 8,300,000 |
| Increase in all other liabiliti | 12,400,000 |  |
| Deduct | \$364,700,000 | $\begin{aligned} & \$ 393,200,000 \\ & 364,7000000 \end{aligned}$ |
| d Increase in chartered banks' cash reserves......... | --------- | \$28,500,000 |
| a On May 1, 1940, gold to the value of $\$ 225,772$ Exchange Control Board. b On May 1, 1940 fore $\$ 27,734,444$ was sold to the Foreign Exchange Contr Foreign Exchange Control Board. din Government | ,887 was sold gn exchange Board. c 0 notes were pur | o the Foreign the value of May 1, 1940 , ased from the |

Concerning the results of the year's activities, Mr. Towers said:

The net profit from our operations in 1940, after providing for contingencies and reserves, was $\$ 4,044,460.09$. Deducting dividend requirements Finance left $\$ 3,819,460.09$, as of capital stock held by the Minister of Finance left $\$ 3,819,460.09$, as compared with $\$ 1,638,725.20$ in 1939 . The the amount available, in accordance with the terms of the Bank of Canada Act, one third, or $\$ 1,273,153.36$, was added to our Rest Fund, and the remaining two-thirds, or $\$ 2,546,306.73$, was paid to the Dominion Government.

Bonds Payable in Canada Showed Net Increase in 1940 of $\$ 469,000,000$ While Those Payable Abroad Fell Off $\$ 177,000,000$-Dominion Issues Principally Affected
In his annual report to the Canadian Minister of Finance for 1940, issued Feb. 13, G. F. Towers, Governor of the Bank of Canada, presented a tabulation of net new bond issues or retirements, showing separately bonds payable at home and abroad. The report itself is covered in a separate item in today's issues; the new bond table is shown below:

ESTIMATED NET BOND ISSUES OR RETIREMENTS*
(Par Values)

ciently comprehensive to justify including such classifications of bonds in this table.
$\mathbf{r}$ Retirements. r Retirements.
Tenders of Metropolitan Water Board, State of New South Wales, $51 / 2 \%$ Gold Bonds Invited to Exhaust $\$ 71,875$ in Sinking Fund
City Bank Farmers Trust Co., New York, fiscal agent, in anticipation of the receipt of a sinking fund payment of $\$ 71,875$ due Feb. 15, 1941, is inviting tenders for the sale to it of Metropolitan Water, Sewerage and Drainage Board, State of New South Wales, Australia, 20-year $51 / 2 \%$ sinking fund gold bonds due April 1, 1950, at prices not exceeding 100 and accrued interest. Tenders will be received up to noon on Feb. 15 at the corporate trust department of the bank, 22 William Street, New York City.

## Short Interest on New York Stock Exchange Increased During January

The New York Stock Exchange announced on Feb. 10 that the short interest existing as of the close of business on the Jan. 31 settlement date, as compiled from information obtained by the New York Stock Exchange from its members and member firms, was 498,427 shares, compared with 459,129 shares on Dec. 31, both totals excluding short positions carried in the odd-lot accounts of all odd-lot dealers. As of the Jan. 31 settlement date, the total short interest in all odd-lot dealers' accounts was 74,102 shares, compared with 68,568 shares on Dec. 31. The Exchange's announcement further said:
Of the $\mathbf{1 , 2 2 8}$ individual stock issues listed on the Exchange on Jan. 31 there were 27 issues in which a short interest of more than 5,000 shares existed, or in which a change in the short position of more than 2,000 slares occurred during the month.
The number of issues in which a short interest was reported as of Jan. 31, exclusive of odd-lot dealers' short position, was 433 compared with 421 on Dec. 31, 1940.
In the following tabulation is shown the short interest existing at the close of the last business day for each month existing at the close of
since Sept. 1938 :


| 1938- |  | 1939- |  | 1940- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ept. 30 | 588,345 | uly 31. | 481,599 | May 31. | 428,132 |
| Oet. | ${ }^{6897330}$ | Aug. 31 | 435,273 | June 28 |  |
| Dec. 30 | 500,961 | - | ${ }_{523,226}^{570,516}$ | July. 31 | 033 |
| $1939-$ |  | Nov. 30 | 479,344 | Sept. |  |
| Jan. ${ }^{1}$ | 447,543 | Dec. 29 | 381,689 | Oct. 3 | 530,442 |
| ${ }_{\text {Mar. }}^{\text {Feb. }} 28$ | 529,559 | Jan. ${ }^{1940-}$ |  | Nov. ${ }^{29}$ | 515,458 <br> 459 <br> 129 |
| Apr. 28. | *662,313 | Feb. 29 | 485.862 | 1941- |  |
| May ${ }^{\text {June }} 30$ | ${ }^{667,804}$ | Mar. 29 | ${ }_{4888815}^{48815}$ | Jan. 31.- | 498,427 |
| ${ }^{*}$ * | 651,9 | dr, 3 | 530,594 |  |  |

New York Curb Exchange Short Interest Advanced in January
The total short position of stocks dealt in on the New York Curb Exchange for the month of January, 1941, reported as of Jan. 31, 1941, amounted to 13,247 shares, compared with 10,805 shares reported on D3c. 31, 1940, the Exchange announced on Feb. 11. Seven issues showed a short position of 500 shares or more. They were:

|  | Jan. 31, 1941 | Dec. 31, 1940 |
| :---: | :---: | :---: |
| Aviation \& Transportation Corp .-............... | 500 | 48 |
| American Gas \& Electric Co., common.-...-...--- | 928 710 | 518 150 150 |
|  | 500 | 100 |
|  | 669 756 | 100 23 |
| Oklahoma Natural Gas Co. common................- | 600 | 900 |

## Hours of Trading on New York Stock Exchange to

 Remain Unchanged-Governors Adopt Report of Committee Against All Proposals to Extend Trading TimeThe Board of Governors of the New York Stock Exchange on Feb. 13 approved a recommendation of the Special Committee on Hours for Business that there be no change in the present trading hours of the Exchange of $10 \mathrm{~A} . \mathrm{M}$. to 3 P.M. The special committee, which was appointed in December to study the advisability of extending trading on week days to 4 P.M., consisted of Edgar Scott, Chairman; John I. Dakin, Howard B. Beau, Ernest L. Jones, Sylvester P. Larkin and Sydney Rheinstein. Announcement of the action of the Governors of the Exchange was made along with release of the Committee's report, which disapproved of all of the various proposals to lengthen the hours of trading. A minority report, signed by Mr. Dakin, contrading. A minority report, signed by Mr. Dakin, con-
curred with the Committee's decision, but disagreed with some of the Committee's deductions from the evidence presented.
In its report the Committee said that it "has not overlooked the deplorably low levels of Exchange trading." But it added:

Not less than other Exchange members, the members of the Committee are conscious of the need of assisting the Exchange in its present fight for existence. In our judgment, adoption of proposals to lengthen the established trading session would not solve the fundamental and vital problem of volume. We believe that means of re-creating reasonable volume levels be found elsewhere.
The Committee said that the response to its questionnaire was gratifying, and explained that $89 \%$ of the member firms and $71 \%$ of the individual members who were not partners in member firms submitted opinions. "The answers to the Committee's questionnaire reveal no overwhelming sentiment
with respect to any proposal," the Committee said in its report. As to the basis of the Committee's conclusion, the report stated:
There are many reasons which led us to the conclusion that the established trading session should not be altered. Some of the considerations involved are technical, some are financial and some have to do with working conditions.
The report said that the Committee's conclusions were based upon several factors, which we give in part from the report as follows:

The Public
Admittedly, an extension of the period of trading would make the facilities of the Exchange more conveniently available to customers of member firms in the Pacific Coast region. The volume of business originating in that region has been variously estimated at from 6 to $10 \%$ of the total of al business done on the Exchange. Conceivably, an extension of trading hours would add to the convenience of some customers in the mid-western section.
Looking at the over-all picture, the Committee is convinced, on the basis of a careful examination of all aspects of the question, that the possibility of a wider use by the public of the Exchange's faciities is too remote to warrant the requested change.

The Press
Opposition to longer hours has been expressed by afternoon newspapers published in all sections of the country. About three-fourths of all daily newspapers are published in the afternoon. This opposition is based upon their contention that it would be physically impossible to publish the Exchange's stock and bond tables with the completeness to which the newspapers and the public have been accumstomed.
We are convinced that the interests of the public would seriously suffer if, as a result of later closing, newspapers curtailed the publication of essential information as to prices and volume of trading in listed securities which are held by millions of persons.

Member and Member Firm Sentiment
Of those filing an opinion, almost one-half of the member firms and more than one-half of the individual members who were not partners in member firms were opposed to making any change in our hours for business.

Pacific Coast
The section most strongly in favor of extension of the trading session to 4:00 P. M. is the Pacific Coast. From that area we have one member firm's letter strongly opposing extension, indicating that sentiment is not unani mous even there. As an additional indication of public sentiment in the Pacific Coast states, no newspaper in that region has expressed itself to the Exchange as favoring extension of the trading session.

Mid-West
While the Chicago and contiguous districts voted strongly for extension, it is felt, as stated above, that the public in that section is adequately served under the established trading session. The preference of our mid-western firms for longer hours is outweighed by heavy considerations on the other side.

## Chicago Stock Exchange Volume

Volume statistics of the Chicago Exchange, which extended its trading session late in September, 1940, by one hour, reveal no increase in trading session late in September, 1940, b
demonstrably due to that action.

Assumption of Benefit to All Classes of the Membership
Unless extension of the trading session to 4:00 P.M. would generate substantial increases in the volume of trading based on orders originating throughout the country, it hardly appears possible that all classes of the membership could benefit from the proposed change.

Stock Clearing Corporation Inaugurates New Procedure for Advising Clearing Members of New York Stock Exchange-Forms Issued to Replace Balance Tickets Used
The first of contemplated new methods to simplify the clearing procedure followed by clearing members of the New York Stock Exchange was announced on Feb. 11 by John Dassau, First Vice-President of the Stock Clearing Corporation. His announcement follows:

Commencing with cleared stock transactions of Feb. 10, 1941, to be cleared on Feb. 11, 1941, and settled on Feb. 13, 1941, a new method o advising clearing members of the clearing member number of contra-parties on receive and deliver balances and a new procedure in connection with contingent lists and "failed to receive" items will be inaugurated.
Clearing member will obtain on the morning of Feb. 13, 1941, at or after 9:00 a.m. in their boxes in the distributing department ( 52 Broadway) new forms or lists with captions, "receive balance order and contingent
debit list" and "deliver balance order and contingent credit list," in place of the balance tickets in use at present.
In order to comply with present Rule 7 of Stock Clearing Corporation, clearing members will send to their cage at the day branch one copy of the present contingent debit list (Form 09) with the pledge form on the back properly signed and with "as per list provided by Stock Clearing Corporation" written on the face thereof for each day until procedure is fully established and rules are changed. (This single contingent list is not to be filled in with the details of balances to receive).
While further changes in procedure are contemplated for the future, the only changes to be achieved at this time are the replacement by the lists of the advice to clearing members of contra-parties numbers on balance tickets for cleared stocks and of the present "contingent debit list" for cleared stocks with the elimination of the advice of "failed to receive."
The submission of copies of contingent lists for cleared stocks with "failures to receive" indicated on the stubs attached to the lists is not believed to be essential in the computation of the final balance involved in settlement in the day branch and therefore is to be discontinued as of Feb. 13, 1941 settlement.
All other procedures and forms in connection with cleared stocks will remain the same at this time.

Continue to send to the night branch everything sent at present, i.e. Contract sheets
Balance sheets
Receive exchange tickets
Deliver exchange tickets
Receive balance tickets
Deliver balance tickets
Debit memorandum for cash balance
Credit memorandum for cash balance

Continue to present day branch and central delivery department forms, other than "contingent debit list" and "failure" stubs thereon for cleared stocks, i.e.:

## $\begin{array}{ll}\text { Oredit List (actual) } & \text { (Form 071) } \\ \text { Charge ticket } & \text { (Form 072) }\end{array}$

Mr. Dassau also made known on Feb. 11 that on Feb. 24, the distributing department and the central receiving department of Stock Clearing Corporation, at present located partment of Stock Clearing Corporation, at present located
at 52 Broadway, will have been moved to the day branch at 52 Broadway, will have been moved to the day branch
of Stock Clearing Corporation at 8 Broad Street. He added:

The present rules and procedure covering these departments will remain in force without any change except that on and after Feb. 24, only members of the New York Stock Exchange and holders of cards of admission to the day branch will be admitted to either the distributing department or the central receiving department.

New York Curb Exchange Reports Net Operating Loss in 1940 of $\$ 126,310$, Compared with 1939 Deficit of \$102,714
In a consolidated report for the year ended Dec. 31, 1940, the New York Curb Exchange and its affiliates, New York Curb Exchange Securities Clearing Corp. and New York Curb Exchange Realty Associates, Inc., reports a net operatng loss of $\$ 126,310$ after deducting all charges including $\$ 127,453$ for depreciation and amortization. For the year ended Dec. 31, 1939, net operating deficit amounted to ended Dec. 31 , 1939 , net operating deficit amounted to and city taxes amounted to $\$ 141,709$, as against $\$ 146,319$ in the previous year. The Exchange's announcement bearing on the report, issued Feb. 11, further said:
Cash in banks and on hand amounted to $\$ 788,912$, as compared with $\$ 827,288$ as of Dec. 31, 1939.
Total assets and deferred charges aggregated $\$ 7,599,644$, compared with total liabilities of $\$ 2,808,812$, which leaves an excess of assets over liabilities of $\$ 4,790,832$, representing the net equity of 550 regular members of the Exchange. This net equity totaled $\$ 4,917,142$ on Dec. 31, 1939.
During the year, the sum of $\$ 30,000$ was paid off on the principal amount of the mortgage, leaving a balance due of $\$ 820,000$.
Income received from members or their firms amounting to $\$ 865,583$ included annual dues of regular and associate members of $\$ 427,012$; regular and associate members' fees of $\$ 97,356$; telephone quotation service charges of $\$ 79,518$; telephone booth rentls amounting to $\$ 49,363$; Securities Clearing Corporation charges of $\$ 210,712$, and sundries, $\$ 1,622$.
Other revenue in the amount of $\$ 141,917$ was derived from:

$$
\begin{aligned}
& \text { Rents. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Curb Ticker Service Royalties. } \\
& \text { Sundries } \\
& \text { ion to } 6,127
\end{aligned}
$$

In addition to taxes, depreciation and amortization, the principal items of expense for the period were: Salaries, $\$ 569,813$; legal fees, $\$ 49,531$; interest on mortgage, $\$ 43,126$; light, heat and power, $\$ 38,045$; building repairs, supplies and other operating expenses, $\$ 26,189$; miscellaneous xpense, $\$ 25,639$; stationery, prating and ofice supples, $\$ 23,592$, tele phone and telegraph, $\$ 19,185$, insurance, $\$ 14,326$; tickers and wire rental $\$ 12,495$; general expense, $\$ 11,454$, and pensions, $\$ 9,825$.

## SEC Adopts New Form and Rules Under Exemption Section of Trust Indenture Act-Designed to

 Expedite Disposition of ApplicationsOn Feb. 13 the Securities and Exchange Commission announced the adoption of a form for applications for exemption filed pursuant to Section 304 (c) of the Trust Indenture Act of 1939. The Commission also amended its General Rules and Regulations under the Act, adding certain rules supplementary to the new form. Section 304 (c) of the Act authorizes the Commission to exempt from one or more provisions of the Act securities to be issued under an indenture under which other securities are already outstanding at the time of filing the application, if the consent of the at the time of filing the application, if the consent of the or provisions of the Act would be required or if compliance therewith would impose an undue burden on the issuer. The new form and rules are designed to expedite the disposition of applications under this section.

SEC Postpones to Feb. 24 Effectiveness of Rules Regulating Hypothecation by Brokers of Customer's Securities-Federal Reserve Board Makes Similar Change
The Securities and Exchange Commission announced Feb. 12 that it has postponed to Feb. 24, 1941 the effectiveness of Rules X-8C-1 and X-15C2-1, under the Securities Exchange Act of 1934, regulating the hypothecation by members, brokers and dealers of securities carried for the account of their customers. These rules were adopted and published on Nov. 15, 1940 and were to have become effective on Feb. 17, 1941. The SEC explained its action as follows:

The Commission's postponement of the effective date of the rules was given at the request of the Association of Stock Exchange Firms. The Association contended that the original effective date of Feb. 17 would not allow sufficient time for its members "adequately to make proper provisions for the operation of accounts" under the rules.
In acceding to the request for delay in the effectiveness of the rules, the Commission pointed out to the Association that as early as Nov. 15, 1940 it had explained in detail, in Securities Exchange Act Release No. 2690, the character of changes which should be made in the operation of brokerage firms in order to assure compliance with the new rules. Consequently, the Association has had over two months during which to take appropriate steps to facilitate compliance by its members with these rules to safeguard their customers securities, as have other representatives of the securities industry. Since this period for study of the rules has apparently not been adequate for the Associalion of postponed 17 to Feb 1041 X-8C-1 and Rulo X-1502-1 for one week from Feb. 17 to Feb. 24, 1941.

Feb. 15, 1941

The Board of Governors of the Federal Reserve System announced on Feb. 13 that due to the relation between these rules and Amendment No. 4 of the Board's Regulation U which was to become effective on Feb. 17, 1941, the Board has adopted the following resolution postponing the effective date of that amendment until Feb. 24, 1941:
The effective date of Amendment No. 4 of Regulation $U$ which was to have become effective Feb. 17, 1941 is hereby postponed until Feb. 24, with, such amendment at any time prior to that date as permitted under the original amendment.
The adoption of these rules was referred to in our issue of Nov. 23, page 3021.

SEC Reports Total Registrations under Securities Act Increased to $\$ 2,124,429,000$ in 1940 Compared with $\$ 1,815,046,000$ in 1939-Number of Issues Declined to 470 in 1940 from 482 in Previous Year-December Registrations Largest Since October, 1938
The Securities and Exchange Commission announced yesterday (Feb. 14) that total registrations under the Securities Act of 1933 increased to $\$ 2,124,429,000$ in 1940 from $\$ 1,815,-$ 046,000 in 1939, according to an analysis prepared by the Research and Statistics Section of the Trading and Exchange Division. This was the first time since 1936 that registrations have gained over the preceding year. After the exclusion of issues not intended for sale, the amount of securities proposed for sale by issuers likewise increased to $\$ 1,686,985$,000 in 1940 from $\$ 1,499,951,000$ in 1939. The number of issues, however, declined to 470 in 1940 from 482 in 1939 , issues, however, declined to 470 in 1940 from 482 in 1939 ,
while the number of registration statements rose slightly to 329 from 323.

A summary of the main results of statistics of registration for 1940, together with comparative figures for the preceding year was given by the SEC as follows:

1. Although net proceeds to be applied to new money uses increased somewhat to $\$ 259,936,000$ in 1940 from $\$ 200,129,000$ in 1939, the proportion to total net proceeds was comparatively low in both years, namely, only $16.0 \%$ in 1940 and $13.8 \%$ in 1939 . As in previous years, registrations
during 1940 consisted chiefly of refunding rather than new money issues during 1940 consisted chiefly of refunding rather than new money issues.
Net proceeds to be used for repayment of debt and retirement of stock Net proceeds to be used for repayment or debt and retirement of stock pared with $74.2 \%$ in 1939. Net proceeds designated for the purchase of pared with $74.2 \%$ in 1939 . Net proceeds designated for the purchase of $9.1 \%$ in the preceding year. All other purposes combined accounted for $9.1 \%$ in the preceding year. Aor other purposes combined accou
$0.2 \%$ of the total in 1940 , as compared with $2.9 \%$ a year earlier.
2. A breakdown of proposed uses of net proceeds by type of security and by industry for 1940 indicates that equity issues together contributed $\$ 160,953,000$ of new money funds, or $61.9 \%$ of the total of such funds. Moreover, this represented $47.3 \%$ of total net proceeds for equity issues. In contrast, bonds contributed only $38.1 \%$ of total new money funds, and only $7.7 \%$ of the net proceeds for bonds was to be used for new money purposes. Utility companies showed the largest amount of funds allocated to new money purposes in the case of both bonds and preferred stock,
whereas manufacturing companies intended to raise the largest amount of whereas manufacturing companies intended to $r$
new money funds in the case of common stock.
3. The usual predominance of fixed interest-bearing securities prevailed during 1940 with such issues aggregating $\$ 1,319,767,000$, or $78.2 \%$ of the total amount proposed for sale by issuers, as compared with $78.9 \%$ of the total in the preceding year. This left only $21.8 \%$ of the total amount proposed for sale by issuers for all equity issues combined, as against $21.1 \%$
in the previous year. In both years common stock represented about onein the previous year. In both y y .
4. Relatively small issues consisted principally of equity securities, this type of security accounting for $74.4 \%$ of the total amount effective for issues of under $\$ 5,000,000$ in size. Fixed interest-bearing securities, on the ther hand, accounted for only $19.5 \%$ of the aggregate amount of issues of under $85,000,000$. Similarly, the issues of small companies consisted largely of equity securities, which represented $85.2 \%$ of the aggregate amount of issues of companies with assets of less than $\$ 5,000,000$. This contrasted with fixed interest-bearing securities, which accounted for only $4.1 \%$ of the aggregate amount of issues of companies with assets of less than $\$ 5,000,000$. the largest shown by any main industry group, the proportion to the total the largest shown by any main industry group, the proportion to the total amount proposed for sale by issuers dropped to $46.0 \%$ in 1940 from $52.3 \%$ in 1939. Manufacturing issues amounted to $\$ 638,504,000$ in 1940 , or $37.8 \%$ The third largest total was shown for financial and investment companies with $\$ 131,055,000$, or $7.8 \%$ of the total, as against $10.4 \%$ in 1939 . Securiwith of established companies represented $96.8 \%$ of the total amount, leaving only $3.2 \%$ for the issues of new ventures, compared with $2.1 \%$ in 1939 . only $3.2 \%$ for the issues of new ventures, compared with $2.1 \%$ in 1939 .
5. Underwritten securities aggregated $\$ 1,489,279,000$ in 1940 , or $88.3 \%$ of the total, which compares with $81.9 \%$ in 1939. Issues to be offered through agents equaled $\$ 121,764,000$, or $7.2 \%$, as against $15.5 \%$ in the previous year. Securities to be offered directly by issuers amounted to $\$ 75,942,000$, or $4.5 \%$, as compared with $2.6 \%$ for the preceding year.
6. A distribution of registrations by quarterly"periods reveals that during 1940 the total amount effective remained fairly steady at a level of around
$\$ 450,000,000$ in the first three quarters of the year. Volume rose sharply $\$ 450,000,000$ in the first three quarters of the year. Volume rose sharply
in the final quarter to $\$ 772,000,000$, and it was the improvement shown in the final quarter to $\$ 772,000,000$, and it was the improvement shown
in that period, as compared with the final quarter of 1939 , that accounted in that period, as compared with the final quarter of 1939, that accounted for all of the gain shown for the full year 1940 .

| Period | $\underset{\substack{\text { Number of of } \\ \text { Issues }}}{ }$ |  | TotalAmountEffectiveMillion Dollars |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1939 | 1940 | 1939 | 1940 | 1939 | 1940 |
| Frrst quart | ${ }_{137}^{120}$ | ${ }^{116}$ | ${ }^{254}$ | 467 | 215 | 381 |
| Third quarter | ${ }_{121}^{137}$ | ${ }_{112}^{102}$ | ${ }_{576}^{673}$ | 431 <br> 454 | ${ }_{490}^{520}$ | ${ }_{364}^{287}$ |
| Fourth quarter | 104 | 140 | 312 | 772 | ${ }_{275}^{490}$ | ${ }_{655}$ |
| Total | 482 | 470 | 1,815 | 2,124 | 1,500 | 1,687 |

The Commission's announcement goes on to state: In any interpretation of the data presented in this release, consideration should be given to the fact dat these statistics are based solely on regis-
trant's intentions and estimates as they appear in the registration statemen on the effective data and accordingly represent statistics of intentions to sell securities rather than statistics of actual sales of securities.

Proposed Uses of Net Proceeds
Net proceeds which issuers expected to realize from the sale of registered securities during 1940 amounted to $\$ 1,628,628,000$. Only $\$ 259,936,000$, or $16.0 \%$ of this amount, was earmarked for new money purposes. Included in this mar and $\$ 112,465,000$, or $6.9 \%$, $\begin{aligned} & \text { por the balance of } 0.8 \%\end{aligned}$
Refunding operations were expected to absorb the greater part of net Refund, with $\$ 1.281,503,000$, or $78.7 \%$ of the total, being so designated Repayment of bonds and notes alone represented $\$ 1,175,614,000$ of net proceeds, or $72.2 \%$ of the total. Retirement of preferred stock constituted $4.6 \%$ of the total and repayment of other debt $1.9 \%$. An aggregate sum of $\$ 82.712000$ or $5.1 \%$, was to be utilized for the purchase of securities, with all but $\$ 1,337,000$ of this amount to be expended for the purchase of securities for investment. All other intended uses combined amounted to only $0.2 \%$ of the total.
A detailed breakdown of proposed uses of net proceeds by type of security and by major industrial group is presented for the first time in this release. The analysis shows quite clearly that, despite the comparatively restricted volume of preferred and common stock registrations, a large share of new money funds accrued from these equity issues. For example, of total expected new money proceeds of $\$ 259,936,000$, ' common stock (including certificates of participation) was to contribute $\$ 93,985,000$, or $36.1 \%$, and preferred stock $\$ 66,968,000$, or $25.8 \%$. Bond issues, despite their over whelmingly large aggregate total, were to contribute only $898,984,000$ o new money proceeds, or $38.1 \%$ of the total. This same general tendency may be further emphasized by noting that, whereas $48.2 \%$ of total ne proceeds from the sale of preferred stock and rom the sale of common stock were to purposes, only $7.7 \%$ of total $n \in t$ proceeds from the sale of utilized.
In the case of preferred stock, utility companies contributed the largest total of new money funds, followed by manufacturing companios and by financial and investment companies. For common stock, manufacturing companies constituted by far the most important group, followed by extra active companies and by transportation and communication companies. For bond issues, Heng the utility and manufacturing groups distributed almose equally amo companies occupying third place
Bond issues accounted for all but a very small part of the total net proBond issues accounted for and retirement of stock. In this ceeds to be used for repayment of debt as compared with $\$ 497.486,000$ for espect utimvies led manufaring companies.

Types of Securities
Total fixed interest-bearing securities of $\$ 1,319,767,000$ represented more than three-fourths of the total amount proposed for sale by issuers. A ratio of about two-to-one prevailed as between secured and unsecured bonds, the ormer group accounting for $53.0 \%$ of the total and the latter group $25.2 \%$. Common stock and preferred stock were of almost equal imortance, with common stock aggregating $\$ 154,798,000$ and preferred stock $\$ 147,306,000$. The proportions to the total were $9.2 \%$ and $8.7 \%$, re pectively. Certificates of participation with $\$ 65,110.000$ accounted for the remaining $3.9 \%$ of the total.
A further breakdown by main industry groups reveals that, although almost the entire total of utility bonds consisted of secured bonds, a majority of manufacturing bonds were unsecured. The bond total was concentrated very largely in these two industry groups. The amount of preferred stock proposed for sale by issuers showed relatively less concentration in the utility and manufacturing groups, with mrechandising also ranking as one of the major industry classes. The largest a by the financial and invest shown in the manuracturing group, follow ment group. Certificates of participation wore concentrated is the financia and investment group, reflecting mainly the registration of issues of investment plans and open-end companies.
Small issues registered under the Securities Act during 1940 consisted principally of equity issues. For the very small issues of less than $\$ 1,000$,00 in size, common stock and certificates of participation combined repre ented $61.8 \%$ of the total amount effective, as compared with $21.4 \%$ for preferred stock and $11.0 \%$ for bonds. For all issues of under $\$ 5,000,000$ he proportions were $52.8 \%$ for common stock and certificates of participa ion combined, $21.6 \%$ for preferred stock and $19.5 \%$ for bonds. The extremely large issues of $\$ 20,000,000$ or over consisted exclusively of bond and preferred stock issues, which of the total for that size group.
A similar type of analysis based on the size of the issuing company, as distinguished from the size of the issue itself, further emphasized the importance of equity issues in the field of small scale financing. For example, common stock and certificates of participation combined accounted for $76.0 \%$ of the total amount effective for companies with assets of less han $\$ 1,000,000$. This compared with ratios of $9.3 \%$ for preferred stock and $2.8 \%$ for bonds. If the size class is extended to include all issues of companies with assets of less than $\$ 5,000,000$, the proportions become $74.5 \%$ or common stock and certificates of participation conbe very large com preferred stock and $4.1 \%$ for bonds. For the issues issues accounted for $81.6 \%$ of the total, preferred stock for $13.4 \%$ and common stock for $4.7 \%$
These data stress the fact that small scale financing, as exemplified by registration statistics, consists principally of equity issues whereas large scale financing is comprised mainly of bond issues. together with a smaller amount of preferred stock. In the inte

Main Industry Groups
Utility companies ranked first in the amount of registered securities in 1940 with $\$ 776,290,000$ of securities proposed for sale by issuers, equivalen to $46.0 \%$ of the total. The bulk of these issues represented operating com panies with $44.0 \%$ of
The second main industry group consisted of the manufacturing com panies having registrations of $\$ 638,504,000$, or $37.8 \%$ of the total. Among the various manufacturing groups, iron and steel issues alone contributed $16.9 \%$ of the total, followed by food and related products with $5.7 \%$ and $16.9 \%$ of the total, followed $4.3 \%$. The third largest main industry group was total. All other industry groups combined accounted for the remaining total.
$8.4 \%$.
Securities of aircraft companies (included in the manufacturing group) amounted to $\$ 20,667,000$, or $1.2 \%$ of the total, while issues of aviation
*A slight discrepancy between this total and the sum of the three components
arises from the rounding of figures to the nearest thousand dollars.

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companies (included in the transportation and communication group) amounted to $\$ 19,208,000$, or $1.1 \%$. Thus, the combined total of air manufacturing and air transport issues (all preferred or common stock) was $\$ 39,875,000$, equal to $2.3 \%$ of all issues, but equivalent to $13.2 \%$ of total preferred and common stock. The industrial machinery and tool group, industrial equipment, showed an aggregate of $\$ 8,404,000$, or $0.5 \%$ of the industr

## Proposed Methods of Selling

Underwritten securitios in 1940 aggregated $\$ 1,489,279,000$, or $88.3 \%$ of all issues. Only $\$ 121,764,000$, or $7.2 \%$, was to be offered through agents, While $\$ 75,942,000$, or $4.5 \%$, was to be offered directly by issuers. Most of the issues were to be offered to the general public, this group including $\$ 1,583,571,000$, or $93.9 \%$ of the total. Issues to be offered to security holders amounted to $\$ 79,450,000$, or $4.7 \%$, and issues to be offered to all others equaled $\$ 23,964,000$, or $1.4 \%$.

A further breakdown by principal industry groups indicates that underwritten issues were concentrated largely in the utility and manufacturing groups. Securities to be offered through agents were found mostly in the financial and investment group, reflecting the prevalence of agency agreements for investment company issues subject to continuous sale. The
method of direct sale by issuer was employed chiefly in the manufacturing method of direct sale by
and extractive groups.

## Indicated Purposes of Registration

A review of the 329 statements covering 470 issues effectively registered during 1940 discloses that a considerable part of the total amount-effective of $\$ 2,124,429,000$ represented issues or parts of issues which were registered for purposes other than actual sale for the account of the issuer. To begin of deposit were registered in the ating trust certificates and certificates for the account of others, chiefly large scockholders desiring to dispose of for the account of others, chieny large scockholudis $\$ 74,548,000$ propesed for sale This left $\$ 1,981,307,000$ of securities other than substitute securities, registered for the account of the issuer. Of this amount, however, securities aggregati
registered for purposes other than cash sale. By far the largest item consisted of exchange issues amounting to $\$ 218,577,000$. The next most important group represented issues reserved for conversion in the amount of $\$ 43,150,000$, followed by $\$ 16,097,000$ of securities reserved for other subsequent issuance and $\$ 14,305,000$ of securities reserved for options. The balance of $\$ 2,283,000$ covered all other purposes.
There remained aiter all these deductions $\$ 1,686,985,000$ of securities proposed for sale ky issuers, of which $\$ 53,454,000$, or only $3.2 \%$ represented the issues of new ventures Compensation to be paid underwriters
and agents aggregated $\$ 48,065,000$, or $2.9 \%$, while expenses equaled $10,292,000$, or $0.6 \%$, indicating a total cost of flotation of $3.5 \%$. Net proceeds expected to accrue to issuers amounted to $\$ 1,628,628,000$.
The following. regarding effective registrations during December, 1940 is also from the Commission's announcement: Securities effectively reglstered in December, 1940 totaled $\$ 322,618,000$, as compared with $\$ 166,571,000$ in December, 1939. The amount of securities proposed for sale by issuers equaled $\$ 292,166,000$ in December, 1940 , as compared with $\$ 149,542,000$ in December, 1939. Not only was the total for December, 1940 much larger than in the same month a year earlier, but also it was the largest amount shown for any month during 1940 and in fact the largest since October, 1938.
Following the familiar pattern generally obtaining throughout 1940, net proceeds to be applied to new money purposes constituted a minor portion of the total. In December, 1940, new money funds amounted to $\$ 33,863$,000 , or $11.9 \%$ of all net proceeds. This contrasted with $\$ 244,090,000$, or $86.1 \%$, to be used for the repayment of indebtedness and retirement of stock. The purchase of securities accounted for $\$ 4,861,000$, or $1.7 \%$, with the remaining $0.3 \%$ reflecting all other purposes combined.
The greater part of December registrations consisted of fixed interestbearing securities totaling $\$ 254,268,000$, or $87.0 \%$ of the total amount proposed for sale by issuers. This compared with $\$ 28,739,000$ of preferred stock, or $9.9 \%$, and $\$ 9,159,000$ of common stock, or $3.1 \%$,
Utility securities were registered in the amount of $\$ 152,992,000$, or $52.4 \%$. Manufacturing issues were next in importance with $\$ 111,931,000$, or $38.3 \%$, while third place was held by financial and investment companies with $19,353,000$, or $6.6 \%$.
Virtually all of the issues registered during December were to be offered through underwriters, the total of this group being $\$ 285,540,000$, or $97.8 \%$ of the total. Issues to be offered through agents equaled $\$ 5,951,000$, or $2.0 \%$, and issues to be offered directly by issuers $\$ 675,000$, or $0.2 \%$, Securities to be offered to the general public accounted for $99.2 \%$ of the total. During December, 35 statements covering 50 issues were registered and the total amount effective was $\$ 322,618,000$. Included in this total was $\$ 4,615,000$ was proposed for sale, leaving $\$ 317,760,000$ of securities registered for the account of issuers. However, $\$ 25,594,000$ represented issues registered for purposes other than cash sale. For example, securities aggregating $\$ 20,140,000$, were exchange issues, while $\$ 3,762,000$ represembed issues reserved for conversion and $\$ 1,692,000$ securities reserved for options. The remainder of $\$ 292,166,000$ consisted of securities proposed for sale by issuers, of which $\$ 551,000$, or $0.2 \%$ represented the issues of new ventures Compensation to underwriters and agents equaled $\$ 6,882,000$, while expenses equaled $\$ 1,626,000$. After deducting this indicated cost of flotation of $\$ 8,508,000$, or $2.9 \%$, there remained net proceeds of $\$ 283,658,000$.
effective registrations under the securities act of 1933, by types of securities

| Type of Securtly | DECEMBER, 1940 |  |  |  |  |  |  |  | CALENDAR YEAR |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Securities Effectively Registered |  | Total, Less Securtties Reserved for Conversion or Substitution |  |  | SecurtitesProposed forby Issuers |  |  | Total Securities Effectively Registered |  | Total, Less Securities Reserved for Conversion or Substtititon |  |  | SecurtteesProposed for Saleby Issuers |  |  |
|  | $\left\|\begin{array}{c} \text { No. of } \\ \text { Issues } \end{array}\right\|$ | Amount | Amount | Percent |  | Amount | Percent |  | No. of Issue | Amount | Amount | Percent |  | Amount | Percent |  |
|  |  |  |  | $\left.\begin{array}{\|c\|} \hline \text { Dec.\| } \\ 1990 \end{array} \right\rvert\,$ | $\left\|\begin{array}{c} D e c ., \\ 1939 \end{array}\right\|$ |  | $\begin{aligned} & \text { Dec., } \\ & 1940 \end{aligned}$ |  |  |  |  |  | $\begin{gathered} \text { San.- } \\ \text { Dec. } \\ 1939 \end{gathered}$ |  | $\left.\begin{array}{\|l\|l\|} \hline \text { Jan.- } \\ \text { Dece, } \\ 1940 \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Jn.- } \\ & \text { Dec. } \\ & 1939 \end{aligned}$ |
| Secured bonds- |  | ${ }_{1}^{147,045.000}$ | 147.085 .000 | 46.1 | 81.9 | 147.045 .000 | 50.3 |  | ${ }_{38}^{61}$ | ${ }_{9}^{919,32.32 .669}$ | ${ }_{446,830,627}{ }^{\text {a }}$ | 45.3 | 41.9 | $\xrightarrow{8955.170,604}$ | 53.00 | ${ }_{32.9}^{46.0}$ |
| Unsecured bonds | ${ }^{7}$ | 107,317,500 | 107,317,500 | 33.7 15.3 | 7.1 5.7 | ${ }_{28,739}^{107,22,500}$ | ${ }^{0} 88.7$ |  | ${ }_{90}^{38}$ | - $446,830,627$ | $446,63,627$ 309,616086 | ${ }^{22.0}$ |  | ${ }_{147,305,438}^{424,596}$ | ${ }_{8.7}^{25.2}$ | 32.8 |
| Common stock.-. | ${ }_{21}^{14}$ | ${ }_{\text {19, }}^{\text {144,488 }}$ | - ${ }_{15,552,447}$ | 14.8 | 5.3 | ${ }_{9,158,879}^{28,180}$ | ${ }^{3.1}$ | ${ }_{3.1}^{5.6}$ | 182 | 305,602,783 | ${ }_{262,452,726}^{30}$ | 12.9 | 13.6 | 154,798,071 | 9.2 | 10.9 |
| Certilicates of participa- tion, beneficial int., 8 co - |  |  |  |  |  |  |  |  | 38 | 90,410,460 | 90,410,460 |  |  | 65,110,005 | 3.9 | 4.2 |
| Warrants or rights- | 1 | 34,783 | 34,783 | 0.0 |  |  |  |  | 29 | 1,445,628 | 1,445,628 |  |  |  |  |  |
| Substltute securities (v.t.c. and certifs. of deposit).- | 0 |  |  |  |  |  |  |  | 32 | 51,401,091 |  |  |  | .-.-.-- |  |  |
|  | 50 |  |  |  |  | ,165,549 |  | 100.0 | 470 | ,429,3 | 9,878,1 | 100.0 | 0.01 | ,884, | 0 | 100.0 |

The comparable SEC report for 1939 was given in the "Chronicle" of Feb. 17, page 1064.

Banking and Treasury Finance in 1940-Growth in Bank Resources Noted by Reserve Board-Federal Debt Up $\$ 3,000,000,000$
Banking resources as a whole showed a further substantial growth in 1940, reflecting additions to bank reserves arising from gold imports and also an increase in bank loans and investments, according to a review in the February issue of the Federal Reserve "Bulletin." The gold inflow in the first instance, the "Bulletin" continued, added to the reserves and deposits of New York City banks, but owing to heavy foreign purchases of goods throughout the country, security transactions in New York, and Treasury and business disbursements of funds borrowed from New York banks, the new reserve funds have been widely distributed among other banks. All classes of banks in all sections of the country showed increases in reserves and in deposits. It was added:
Member bank loans showed an increase in 1940, reflecting a large rise in commercial loans during the last half of the year, offset in part by a decline in loans on stocks and bonds. Banks continued to add to their holdings of Government securities on a large scale, and combined holdings of direct and guaranteed obligations by member banks increased by about $\$ 1,500,000,000$, following a growth of $\$ 1,100,000,000$ in 1939 . Practically alt of the growth in both years took place at member banks in New York City, which added substantially to their holdings of Treasury bonds and of guaranteed obligations. Member banks in other leading cities and country banks also increased their holdings of Treasury bonds during the latter half of 1940 , following a decline in the first half.
The growth in holdings of Government securities at banks during 1940 was somewhat greater than the increase in the outstanding amount of publicly-offered direct and guaranteed obligations of the United States Government other than United States savings bonds. The Federal Reserve System sold $\$ 300,000,000$ from its open market account during the year, most of the sales occurring in the latter half of the year, when there was
an increase in the demand for United States. Government securities and an increase in the demand for United States Government securities and
prices advanced sharply.

The direct interest-bearing debt of the Government, the "Bulletin" said, increased by $\$ 3,000,000,000$ during 1940. It continued :

Treasury Finance
About $\$ 1,100,000,000$ of this increase was accounted for by special issues to various Government funds and $\$ 1,000,000,000$ by sales of United States savings bonds. Outstanding. Treasury bonds increased by $\$ 1,100$, 000,000 , while the outstanding amount of notes and bills declined slightly. As shown in the table on the next page (this we omit.-Ed.), all of the increase in direct obligations which can be traded in the open market, that is, Treasury bonds, hotes, and bills, occurred during the second half of the year, when $\$ 1,200,000,000$ of new securities were floated. These consisted of $\$ 700,000,000$ of $14-16$-year bonds and $\$ 500,000,000$ of fiveyear taxable national defense notes; in addition, maturing notes were
refunded into $13-15$-year bonds. In the first half of the year there were refunded into $13-15$-year bonds. In the first half of the year there were no new cash sales of open market obligations, but a reduction of $\$ 300$, ,
000,000 in the total owing to the retirement of $\$ 150,000,000$ of Treasury 000,000 in the total owing to the retirement of $\$ 150,000,000$ of Treasury
bills in January and to retirements of Treasury notes and bonds maturing bills in January and to retirements of Treasury notes and bonds maturing and bonds maturing or called in the first six months of the year were and bonds maturing or called in the first six months of the year were
turned in for conversion into the new issues of notes which the Treasury offered.
The interest-bearing guaranteed debt increased by $\$ 280,000,000$ during the year as a result of the sale of guaranteed notes of the Commodity Credit Corporation and the United States Housing Authority in August and November. The reduction in this debt during the first half of Che yor
was due to the redemption of bonds of the Home Owners' Loan Corporation maturing last May.

## Bankers' Acceptances Outstanding Increased \$4,118,000 During January-Total Jan. 31 Reported at $\$ 212,777,000-\$ 16,453,000$ Below Year Ago

During January the volume of bankers' dollar acceptances increased $\$ 4,118,000$ to $\$ 212,777,000$ from $\$ 208,659,000$ on Dec. 31, according to the monthly report of the Acceptance Analysis Unit of the Federal Reserve Bank of New York, issued Feb. 11. As compared with a year ago, the Jan. 31 total is $\$ 16,453,000$ below that of Jan. 31,1940 , when the acceptances outstanding amounted to $\$ 229,230,000$.

The increase in the volume of acceptances outstanding on Jan． 31 from Dec． 31 was due to gains in credits drawn for imports，domestic shipments and dollar exchange，while in the year－to－year analysis credits for imports，domestic ship－ ments and those based on goods stored in or shipped between foreign countries were above Jan．31， 1940.
The following is the report for Jan． 31 as issued，by the Reserve Bank：
bankers dollar acceptances outstanding－united states by federal reserve districts

| Federal Reserve District | Jan．31， 1941 | Dec．31， 1940 | Jan．31， 1940 |
| :---: | :---: | :---: | :---: |
| 1 Boston． | \＄25，771，000 | \＄22，704，000 | \＄19，933，000 |
| 21 New York | 145，211，000 | 143，729，000 | 161，200，000 |
| 3 Philadelphia | 11，837，000 | 11，010，000 | 10，045，000 |
| 4 Cleveland | 2，881，000 | 2，532，000 | 2，549，000 |
| 5 Rlchmond | 1，421，000 | 1，248，000 | 926，000 |
| 6 Atlanta | 2，131，000 | 1，952，000 | 1，564，000 |
| 7 Chicago． | 4，339，000 | 5，399，000 | 5，581，000 |
| 8 8t．Louls | 365，000 | 675,000 912,000 | 1，424，000 |
| 10 Kansas Clt | 910，000 |  | 1，42，00 |
| 11 Dallas． | 112，000 | 53，000 | 321，000 |
| $12 . \operatorname{San}$ Francis | 17，499，000 | 18，445，000 | 25，100，000 |
| Gran | \＄212，777，000 | \＄208，659，000 | 8229，230，000 |

Increase for month，$\$ 4,118,000$ ．Decrease for year $\$ 16,453,000$ ．
according to nature of credit

|  | Jan，31， 1941 | Dec．31， 1940 | Jan．31， 1940 |
| :---: | :---: | :---: | :---: |
| Imports | \＄115，262，000 | \＄109，206，000 | \＄100，821，000 |
| Exports | 16，392，000 | 18，143，000 | 38，251，000 |
| Domestic shl | 10，000，000 | 9，579，000 | 7，831，000 |
| Domestic warehouse | 34，233，000 | 34，388，000 | 43，023，000 |
| Dollar exchange | 10，683，000 | 9，882，000 | 16，356，000 |
| Based on goods stored in or shipped between foreign countries． | 26，207，000 | 27，461，000 | 22，948，000 |

Own bills．
Bills of other
BILLS HELD BY ACCEPTING BANKS
8102，646，000
 CURRENT MARKET RATES ON PRIME BANKERS ACCEPTANCES

| Days－ | Dealers＇ Buying Rates | Dealets＇ Selling Rates | Days－ | $\begin{gathered} \text { Dealers' } \\ \text { Buying Rates } \end{gathered}$ | Dealers＇ Selling Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| －－－－ | $\begin{aligned} & 3 / 2 \\ & 1 / 2 \\ & 1 / 2 \end{aligned}$ | $\begin{aligned} & 7-16 \\ & 7-16 \\ & 7-16 \end{aligned}$ | $120 \ldots$ 150 180 | $\begin{aligned} & 9-1 \\ & 5 / 6 \\ & 5 / 8 \end{aligned}$ | $\begin{gathered} 1 / 2 \\ 9-16 \\ 9-16 \end{gathered}$ |

The following table，compiled by us，furnishes a record of the volume of bankers＇acceptances outstanding at the close of each month since Aug．31，1938：

| 1938－ |  | 1939 |  | 1940－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aug． 31 | 258，319，612 | June 30 | 244，530，440 | Apr． 30 | 05，000 |
| pt． | 261，430，941 | July | 236，010，050 | May 31 | 213，685，000 |
| Oct． 31 | 269，561，958 | Aug． | 235，034，177 | June 29 | 6，149，000 |
| Nov． | 273，327，135 | Sept | 215，881，724 | July 31 | 8，350，000 |
| Dec． 31 | 269，605，451 | Oct． 31 | 221，115，945 | Aug． 31 | 81，813，000 |
| 1939 |  | Nov． 30 | 222，599，000 | Sept． 30 | 76，614，000 |
| Jan， 31 | 255，402，175 | Dec． 30 | 232，644，000 | Oct． 31 | 86，789，000 |
|  | 248，095，184 | 1940－ |  | Nov． 30 | 96，683，000 |
| ar． | 45，016，075 | Jan． 31 | 229，230，000 | Dec． 31 | ，659，000 |
| Apr． | 37，831，575 | Feb． 29 | 233，015，000 | 1941 |  |
|  |  |  |  |  |  |

District Banks for Cooperatives to Reduce Interest Rate on New Facility Loans from $4 \%$ to $31 / 2 \%$－New Rate Will Also Apply to Outstanding Loans
A．G．Black，Governor of the Farm Credit Administration， announced Feb． 10 that the 12 district banks for coopera－ tives and the Central Bank for Cooperatives will reduce the interest rate on new facility loans from $4 \%$ to $31 / 2 \%$ ，effec－ tive March 1．Also，this rate will be made applicable to all facility loans outstanding，some of which now bear interest at $41 / 2 \%, 41 / 4 \%$ and $4 \%$ ．This action，he said，will save the cooperatives some $\$ 130,000$ a year in interest．The FCA announcement further said：
Facility loans to farmers＇cooperatives buying and selling associations at the beginning of this year represented approximately one－third of the banks＇total loan business outstanding，according to Governor Black． About one－half of the loans were for operating capital purposes，and the balance were loans on farm commodities．
The new rate on loans on facilities owned by farmers＇cooperatives is the first reduction in the rate on this type of loan since June，1935．Rates on operating capital loans now in effect were reduced in February，1939， to $21 / 2 \%$ ，a reduction of one－half of $1 \%$ ，and on commodity loans to $11 / 2 \%$ ， a similar reduction．

Federal Savings and Loan Insurance Corporation Had Total Assets of $\$ 128,014,722$ at End of 1940
The Federal Savings and Loan Insurance Corporation closed the year 1940 with total assets of $\$ 128,014,722$ ，a gain of $\$ 3,097,621$ in the June－December period，Nugent Fallon， general manager，reported on Feb．8．Total reserves and surplus in the same period rose from $\$ 23,620,810$ to $\$ 26$ ，－ 449，196．The announcement continued：
Premiums from savings，building and loan associations in which savings of investors are insured against loss by the Corporation，and interest on its own investments constituted most of the operating income of $\$ 3,193,476$ of the Federal Savings and Loan Insurance Corporation for the six months． Expenses for the period were $\$ 130,967$ ．A net of $\$ 3,064,463$ was added reserves and surplus．
Funds of the Corporation are invested in United States Government obligations and securities fully guaranteed by the United States．The Corporation，now entering its eighth year，was organized with an original capital of $\$ 100,000,000$ ．

## Stock of Money in the Country

The Treasury Department in Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deduct－ ing the moneys held in the United States Treasury and by Federal Reserve banks and agents．The figures this time are for Dec．31，1940，and show that the money in circula－ tion at that date（including，of course，what is held in bank vaults of member banks of the Federal Reserve System） vauts of mase was $\$ 8,732,22,0,14,063$ on Dec． 31,1939 ，and comparing with $\$ 5,698,214,612$ on Oct．31，1920．Just before the out－ break of the World War，that is，on June 30，1914，the total was only $\$ 3,459,434,174$ ．The following is the full statement：

|  |  |  | ｜o |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MONEY OUTSIDe of the treasury |  |  <br> © ： 0 ade niciy | 8 |  |  |
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|  |  |  |  |  |  |

Not－There is maintained in the Treasury－（1）as a reserve for United States notes and Treasury notes of $1890, \$ 156,039,431 \ln$ gold bullion；（i1）as security for Treasury notes of 1890 ，an equal donar amount in astandard fiver dollars（ines certificates，silver in bullion and standard silver dollars of a monetary value equal to the face amount of such silver certificates；and（iv）as security for gold certificates－ gold bulion of a value at the legal standard equal to the face amount of such gold first Lien on all the assets of the Issulng Federal Reserve Bank．Federal Reserve notes are secured by the deposit with Federal Reserve agents of a life amount of gold oertificates or of gold certificates and such discounted or purchased paper as is direct obligations of the United States if so authorized by a majority vote of the Board of Governors of the Federal Reserve System．Federal Reserve banks must maintain a reserve in gold certificates of at least $40 \%$ ，Including the redemption fund，which must be deposited with the Treasurer of the United States，against Federal Reserve notes in actual circulation．＂Gold certificates＂as heren used
Includes credits with the Treasurer of the United States payable in gold certificates． Federal Reserve bank notes and Natlonal bank notes are in prooess of retirement．

Member Banks of Wilmington (Del.) Clearing House Association to Lower Interest from $2 \%$ to $11 / 2 \%$ April 1
Interest on savings accounts deposited with member institutions of the Wilmington (Del.) Clearing House Association will be lowered, effective April 1 , from $2 \%$ to $11 / 2 \%$, it is learned from an Associated Press dispatch from Wilmington, Feb. 13, which further reported:
Member banks of the association are the Central National Bank, Delaware Trust Co., Equitable Trust Co., Farmers Bank of the State of DelaUnion National Bank.

All these banks are members of the Federal Deposit Insurance Corporation.
Tenders of $\$ 227,631,000$ Received to Offering of $\$ 100$,000,000 of 90 -Day Treasury Bills- $\$ 100,294,000$ Accepted
A total of $\$ 227,631,000$ was tendered to the offering last week of $\$ 100,000,000$, or thereabouts, of 90 -day Treasury bills dated Feb. 13 and maturing May 14, 1941, Secretary of the Treasury Morgenthau announced on Feb. 10. Of this amount $\$ 100,294,000$ was accepted at an average price fractionally under par.

The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to 2 p . m. (EST) Feb. 10. Reference to the offering appeared in our issue of Feb. 8, page 914 . The following regarding the accepted bids to the offering is from Secretary Morgenthau's announcement:
Total applied for $\qquad$ $\$ 227,631.000$
$100,294,000$
The accepted bids were tendered at prices ranging from slightly above par down to 99.999, the average price being fractionally under par. Of the amount tendered at $99.999,25 \%$ was accepted.

## New Offering of $\$ 100,000,000$ of 91 -Day Treasury Bills

of National Defense Series-Will Be Dated Feb. 19
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 Feb. 14 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) Feb. 17, but will not be received thereof, up to 2 p. m. (EStment, Washington. The Treasury at the Treasury Department, Washington. The Treasury
bills, designated National Defense Series, will be dated bills, designated National Defense Series, will be dated
Feb. 19 and will mature on May 21, 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 Feb. 19 in amount of $\$ 100,302,000$.
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 the authority of that section, "National Defense Series" obligations may be issued to provide the Treasury with funds to meet any expenditures made after June 30, 1940, for the national defense or to reim burse the general fund of the 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 basis of 100 , with not more than three decimal places, e. g., 99.125. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities. Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated ank or trust company.
Immediately after the closing hour for receipt of tenders on Feb. 17, 1941, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall
 on the rail be made at the Federal ressi.
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
 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 Department Orders Taxpayers to File Excess- <br> Profits Tax Returns Without Regard to Adjustment

 of Any Claimed Abnormality-Applications for Relief Should Be Filed LaterThe Treasury Department ruled on Feb. 10 that excess profits tax returns are due and payable in the first inprofits tax returns are without regard to the adjustment of claims respecting abnormal income or capital. Thereafter, it ruled, taxpayers may file an application for relief, citing all relevant facts to the Commissioner of Internal Revenue for his con-
sideration. His decision with respect to such applications is subject to review by the United States Board of Tax Appeals. The ruling was contained in regulations under the Excess Profits Tax Act of 1940, issued Feb. 10. In explaining this action John L. Sullivan, Assistant Secretary of the Treasury, said:
Section 722 of the excess profits tax, the so-called "general relief provision," authorizes the Commissioner of Internal Revenue to make such adjustments as he finds, on examination of all the facts respecting a taxpayer's situation, are necessary to remove abnormalities in income or capital.
Pursuant to this provision, Section 30.722 -1 of these regulations prescribes that in the first instance the taxpayer must file its excess profite tax return and must compute and pay its excess profits tax without regard to the adjustment of any claimed abnormality. Thereatter, in accordance with these regulations, any taxpayer which believes that it is entitled to relief under Section 722 should, as promptly as possible, file with the Commissioner of Internal Revenue, Washington, D. C., attention of the Income Tax Unit, Records Division, an application for relief stating the nature and extent of the abnormality for which relief is sought, the par ticular relief sought, and all the facts on which the taxpayer relies.
A procedure for the prompt consideration of these applications is now The action of the Commissioner with respect to such
respect to such applications is subject to review by the United States Board of Tax Appeals.
The Department also announced that regulations governing consolidated returns would be made public in a separate Treasury decision to be issued shortly.

## Internal Revenue Collections Increased 18.3\% Last <br> Year-Corporation Income Taxes $35.9 \%$ Higher

The Bureau of Internal Revenue has issued a statement of collections in the past two calendar years summary of which, together with percentage changes, we present in the tabulation below: COMPARATIVE STATEMENT OF TNTERNAL REVENUE COLLECTIONS
BY SOURCES FOR THE CALENDAR YEARS 1940 AND 1939

| Source | $\begin{aligned} & \text { Tax Receipts } \\ & { }_{1940} \end{aligned}$ | $\begin{gathered} \text { Tax Recetpts } \\ 1939 \end{gathered}$ | $\begin{array}{\|c} \text { Per Cent } \\ \text { Change } \end{array}$ |
| :---: | :---: | :---: | :---: |
| Corporation income taxe Individual income taxes | $\$ 1,297,384,230$ | \$954,340,958 | +35.9 <br> +18.7 |
| Total | \$2,333,880,409 | \$1,827,448,775 | +27.7 |
| Excess-profits taxes --------- | \$22,853,891 | 5,497,483 | +47.5 |
| Unjust enrichment (Title III, Rev. Act 1936) | 10,101,986 | 7,063,09 | +43 |
| Total Income, excess-profits and unjust enrichment taxes. | \$2,366,836,287 | \$1,850,009,306 | +27.9 |
| Capital stock | \$1186,799,690 | \$132,223,271 | +26.1 |
| Estate tax Gift tax... | $\begin{array}{r} 310,029,813 \\ 30,472,292 \end{array}$ | $341,719,44$ $29,393,338$ |  |
| Llquor taxes | 721,025,052 | 602,015,511 |  |
| Tobacco manufacturers | $645,509,871$ $36,785.672$ | - ${ }_{38,59172,143}$ | +8.8 |
| Stamp taxes----- |  | - $4212,922,977$ | +24.9 |
| Miscellaneous $t$ | 118,967,936 | 96,153,905 | ${ }_{+}^{+23 .}$ |
| Sugar Act of 1937 - | $66,320,120$ $872,638,691$ | 788,070,333 | 11.4 |
| Grand total, all collections | \$5,862,434,465 | \$4,957,046,038 | +18 |

## 1941 Annual Assay Commission Examines Record

 Number of CoinsMembers of the 1941 Annual Assay Commission met at the United States Mint in Philadelphia on Feb. 12 in the traditional ceremony held each year for the "trial of the coins," it is announced by Nellie Tayloe Ross, Director of the Mint. The 1941 test conducted by the Commission was the largest task in its history, for 84,341 coins were examined this year. A total of $168,593,952$ silver coins were struck off by the mints last year. The Commission is one of the oldest institutions in the Government, having been created in 1792, and having met each year since that time.

## $\$ 4,369,000,000$ of Assets of Ten Foreign Countries "Frozen" Here, Under Secretary of Treasury Bell

 RevealsApproximately $\$ 4,369,000,000$ of assets of ten foreign countries had been "frozen" in the United States under Presidential order following invasion of those nations by Germany and Russia, Under-Secretary of the Treasury Daniel W. Bell has disclosed in testifying before the House Appropriations Subcommittee holding hearings on the Treas-ury-Post Office appropriations bill, it was revealed on Feb. 10. According to Associated Press advices from Washington, Feb. 10, Mr. Bell gave the following breakdown for the ten nations:
Denmark- $\$ 92,000,000$, fncluding $\$ 55,000,000$ in bullion, currency and deposits and $\$ 27,000,000$ in securities.
Norway- $\$ 175,000,000$, including $\$ 100,000,000$ in bullion, currency and deposits and $\$ 54,000,000$ in securities.
Netherlands- $\$ 1,619,000,000$, including $\$ 796,000,000$ in securities and $\$ 700,000,000$ in bullion, currency and deposits.
Belgium- $\$ 760,000,000$, including $\$ 442,000,000$ in bullion, currency and deposits and $\$ 251,000,000$ in securities.
Luxemburg- $\$ 48,000,000$, including $\$ 30,000,000$ in bullion, currency and deposits and $\$ 16,000,000$ in securities.

France- $\$ 1,593,000,000$, including $\$ 988,000,000$ in bullion, currency and deposits and $\$ 448,000,000$ in securities.
Latvia, Lithuania and Estonla- $\$ 29,000,000$, including $\$ 26,000,000$ in alinan, curres $53,000,000$ including $\$ 46,000$ in securities.
Rumania- $\$ 53,000,000$, incluaing $\$ 46,000,000$ in bullion, currency and deposits and $\$ 2,000,000$ in securities.

## Admiral Nomura, New Japanese Ambassador, Presents Credentials to President Roosevelt

The new Japanese Ambassador to the United States, Admiral Kichisaburo Nomura yesterday (Feb. 14) presented his credentials to President Roosevelt at the White House. He was accompanied by Secretary of State Hull. In the exchange of remarks, the Ambassador noted that developments between the two countries have caused "considerable concern" and pledged himself to "bring about a better understanding." In reply Mr. Roosevelt welcomed this assurance and expressed his pleasure at receiving the letters of credence. Admiral Nomura said in part:
I wish to assure you that it is a source of real pleasure to me to be stationed in your great country, where I have a large number of friends, among whom I am happy to count you, Mr. President, as one of the oldest and closest. fortunately been such as to cause considerable concern on both sides of the ocean. It is needed now, more than ever to bring about a better underocean. $\mathrm{standing} \mathrm{of} \mathrm{each} \mathrm{other's} \mathrm{position} \mathrm{in} \mathrm{order} \mathrm{to} \mathrm{secure} \mathrm{the} \mathrm{interests} \mathrm{and} \mathrm{well-}$ being of our two nations, thereby preserving the peace of the Pacific and maintaining the traditional friendship between us. Toward that end, I am resolved to do all that I can, and I hope Mr. President, that in my endeavors I may merit your confidence and be accorded the high privilege of your cooperation.

## Replying President Roosevelt stated:

There are, as you have stated, developments in the relations between the United States and Japan which cause concern. I welcome your assurance that, in the interests of the traditional friendship between our two countries and of the well-being of the American and of the Japanese peoples, you are resolved to do all you can to bring about a better understanding.
I am confident of your devotion to this objective, and I feel that your long associations with the American people specially qualify you for your
mission. You may be sure that I and other officers of the Government mission. You may be sure that $I$ and other officers of the Government stand ready at all times to facilitate in every appropriate and practicable way your performing of your duties as Ambassador to this country.
The appointment of Admiral Nomura as Japanese Ambassador was reported in these columns of Nov. 30, page 3170.

President Roosevelt Pays Honor to Memory of Abraham Lincoln at Exercises in Washington
President Roosevelt on Feb. 12 led the nation-wide observance of the anniversary of the birth of Abraham Lincoln when he participated in exercises at the memorial in Washington. The President stood bareheaded before the memorial and watched an aide lay a wreath at the foot of Lincoln's statue. In reporting the ceremony, Associated Press Washington advices of Feb. 12 said:
Mr. Roosevelt drove with Mrs. Roosevelt from the White House to the memorial on the bank of the Potomac, where services commemorated the birthday anniversary of the Civil War leader. The Marine Band struck up "Hail to the Chief," a bugle call sounded within the memorial structure, and Col. Horace Smith, a Presidential military aide, marched up the long steps to the memorial with the wreath. The band played the national anthem and the Chief Executive departed.
Massed on the steps of the memorial were the colors of thirty-one patriotic organizations partictpating in ceremonies arranged by the Military Order of the Loyal Legion.
President Roosevelt Plans Reservoir of Work Projects to Absorb Workers After Defense Emergency
President Roosevelt revealed on Feb. 7 that he would probably ask Congress for authorization of plans that have been drawn up for a reservoir of public works projects designed to take up the slack in employment after the defense emergency is over. The President said that these projects, such as highway construction, hospitals, airports and housing, would be put on a shelf and be brought out when needed. Regarding the subject, Associated Press Washington advices of Feb. 7 said:
Immediately after his press conference, he talked over the part highway construction would take in the program with Thomas Macdonald, Federal roads commissioner.
He discussed the program also with William Green, President of the American Federation of Labor, who called at the White House to urge
that the National Resources Planning Board consider immediately the matter of supplying work, when the emergency is over, for men engaged now in defense efforts.
It was an adaptation of an old proposal which Mr. Rooseveit advoca ed. Numerous officials have urged for years that a reservoir of works projects be developed in periods of prosperity to supply work in depression days. Mr. Roosevelt said he wanted to talk with Mr. Macdonald about a network of national roads. One highway, for instance, he said, would skirt the Atlantic Coast from one end to the other.
He also advanced the possibility that the Government would apply a principle of excess condemnation. Under it, the Government would buy more land than it needed for actual rights of-way and sell the surplus. Thereby, he has explained, the Government rather than private property owners would reap benefits from the increase in values resulting from new highway construction.

## President Roosevelt Says Nation Has Adopted Boy

 Scout Motto "Be Prepared"-Radio Talk on Organization's Anniversary Declares Government Has Chief Defense Responsibility but Should not Preempt Private EndeavorIn a radio address on Feb. 8, commemorating the thirtyfirst anniversary of the founding of the Boy Scouts of America, President Roosevelt declared that "for our national policy we, as a Nation, have adopted the motto of the Boy Scout organizations-be prepared." Saying that the Boy Scout organizations-be prepared." Saying that the "Government must take the major responsibility" in the
national defense program, the President added that it "can-
not and should not preempt those fields of private endeavor which have become an indispensable part of life in America." Mr. Roosevelt also said that the record of the organization's achievements during the past year is "something of which we can all be proud"; he praised the Boy Scouts for their important contribution to the welfare of America's young manhood.
The President spoke from the White House and was followed on the program by Walter W. Head, President of the Boy Scouts, and Dr. James E. West, Chief Scout Executive.

President Roosevelt Requests Admiral Land to Assist in Coordinating Shipping Facilities-Chairman of Maritime Commission Asked to Report on Needs as Necessary to Defense Material Shipments
President Roosevelt on Feb. 12 rqquested Rear Admiral Emory S. Land, Chairman of the Maritime Commission, to lend his assistance in bringing about the coordination of the entire shipping industry of the United States. In a letter, the President asked Admiral Land to survey and make regular reports to him on the availability and adequacy of ocean-going ships, particularly as relating to shipments of
defense materials. The President said that as Chairman of the Maritime Commission, Admiral Land is in a strategic position to advise and assist him "in assuring that our position to advise and assist him in assuring that our effective manner."
The following is the text of the President's letter:
The successful conduct of the national defense program requires that our facilities for ocean transportation be fully coordinated; only in this our facilities for ocean transportation be fully coordinated; only in then
way can maximum ultilization of such shipping facilities be assured.
way can maximum ultilization of such shipping facilities be assured.
As Chairman of the United States Maritime Commission, you are in a As Chairman of the United states Maritime Commission, you are in a needs are cared for in an expeditious and effective manner. specifically. I shall wish your aid in respect to the following matters: 1. The analysis of the stated requivements of the War and Navy Departments, and other agencies of the government, for merchant vessel tonnage
and facilities needed for ocean transportation of foreign and domestic commerce in connection with national defense.
2. Advise with owners and operators of ships registered under the United
states relative to shipping routes, movement of vessels and character of cargoes, as defense requirements may make necessary.
3. The coordination of plans for the acquisition and creation of additional
ships and facilities (a) to carry the waterborne commerce of the United ships and facilities (a) to carry the waterborne commerce of the United (b) to anct as military and naval auxiliaries.
of additional tonnage under foreign registry to meet ocean tonnage require of additional tonnage under foreign registry to meet ocean tonnage requirements for national defense, and (b), request by other countries or their
nationals for assistance in obtaining additional tonnage.
F I should like to receive from you regular reports concerning the avialability and adequacy of ocean-going ships and facilities for their operation, together with your recommendations. I particularly request that you give all assistance and cooperation to the Office of Production Management in expediting the shill on all matters involving foreign policy and relations.
Copies of this letter are being sent to the Secretaries of State. War. Navy, Treasury and Commerce and the Director General of the Office of Production Management. I am certain that these officials will inform you promptly of such problems as they may have involving ocean transportation and will fully cooperate in facilitating the assistance that I am requesting of you.

## President Roosevelt Asks Congress for $\$ 898,392,932$

for Navy, and $\$ 680,118,000$ for Army
President Roosevelt transmitted to Congress on Feb. 12 supplemental estimates of appropriations for the Navy Department for the fiscal year ending June 30, 1941, totaling $\$ 683,494,832$ cash, plus contract authorizations totaling $\$ 154,055,000$. The total of $\$ 837,549,832$ was mainly to expedite the Navy's shipbuilding program. The President at the same time requested an additional $\$ 60,843,100$ to carry out a vast expansion of the Navy's chain of bases in the Pacific, the Atlantic and Continental United States. The main items in the first request were given in Associated Press Washington advices of Feb. 12 as follows:
Among the larger items in the list were $\$ 100,000,000$ for construction of naval vessels, including unspecified types of small craft, and $\$ 102,000,000$ for armor, armament and ammunition. The Navy's Bureau of Aeronautics would get $\$ 96,000,000$ for the purchase of planes and other purposes.
A lump sum of $\$ 35,000,000$ was requested for establishment of a protected fleet anchorage. including breakwaters, in the Vieques, Porto Rico area.
Also called for were $\$ 96.680 .000$ in both cash and contract authorizations for the hire or char tering of auxiliary vessels, as necessaary; $\$ 64,000,000$ for the Bureau of Ordnance: $\$ 46,833,012$ for pay and subsistence of the Navy, including that of members of the fleet reserve and certain other personnel A total of $\$ 230,258,000$ was recommended for the shore construction projects, including a variety of work at the naval air stations, hospitals,
and other facilities. and other facilities.
Supplemental funds for the War Department amounting to $\$ 680,118,000$ were asked of Congress by the President on Feb. 10. Regarding this request which is for the current fiscal year, Washington Associated Press advices of Feb. 10 said:
The bulk of the total- $\$ 668,283,000$-was sought for the construction of buildings and utilities at military posts. Of this amount, the President be used to complete emergency housing already under construction but on which original cost estimates were found too low.

House Passes Deficiency Appropriation Bill-Includes
$\$ 375,000,000$ for WPA for Four Months
The House on Feb. 12 passed an urgent deficiency appropriation bill, which included $\$ 375,000,000$ to continue the Works Projects Administration program through the rest of the fiscal year ending June 30. President Roosevelt had
asked Congress for the WPA funds on Jan. 30. At that time he also submitted figures showing that the agency contemplated a reduction of its relief rolls from $1,750,000$ in March to $1,300,000$ in June. The new funds raised to $\$ 1,350,650,000$ the amount appropriated for the WPA for the 1941 fiscal year, since Congress last June appropriated $\$ 975,650,000$ for the first eight months. The bill, which now goes to the Senate, also contained several other smaller items; 'including $\$ 11,800,000$ for customs refunds, and special funds for the National Railroad Adjustment Board and the Public Health Service.

## Congress Completes Action on $\$ 175,000,000$ Appropria-

 tion for Army Clothing and EquipageThe Senate on Feb. 10 passed the resolution appropriating $\$ 175,000,000$ for Army clothing and equipage. This measure which passed the House on Jan. 29 (as noted in our issue of Feb. 1, page 755) has been sent to the White House. The War Department had requested these funds in advance of actual need in order that the Army may be able to make its contracts in such a way as to take advantage of periods of slack production. Of the total amount, $\$ 155,000,000$ will be used principally for long-term purchase contracts for material and approximately $\$ 20,006,000$ for fabricating materials already under contract.

## Senate Amends and Passes Bill Raising Debt Limit to

 $\$ 65,000,000,000$ Following House Approval-Republican Amendment to Limit Debt to $\$ 60,000,000,000$ Defeated by House 148 to 105The Senate yesterday (Feb. 14) passed, with amendments, the House-epproved Doughton bill to raise the National debt limit to $\$ 65,000,000,000$. The House passed the measure by a voice-vote on Feb. 10.
The bill now goes back to the House for action on the amendments, as passed by the House the bill also provided for future taxation of Federal obligations and gave the Treasury Department "more flexible control" over savings bonds as a means of financing; it also substituted a new obligation, called Treasury saving certificates, in lieu of the war-savings certificates now authorized by the Second war-savings certificates now authorize passing the measure by a voiceLiberty Loan Act. Before passing the measure by a voice-
vote on Feb. 10, the House defeated a Republican-sponsored amendment, by a vote of 148 to 105 , to limit the debt to $\$ 60,000,000,00 \mathrm{C}$. The House approved the bill in the form in which it was favorably reported to it on Feb. 3 by the House Ways Means and Committee; this Committee's action on the legislation was reported in these columns of Feb. 8, page 916. As to debate in the House on the bill prior to its passage by that body, Associated Press advices from Washington, Feb. 10, said:
Feb. 10, said:
Several Republican members utilized the afternoon's debate to criticize Several Republican members utilized the afternoon's debate to criticizize
Federal spending under the Roosevelt Administration. Representative Federal spending under the Roosevelt. Administration. Representative Knutson (Rep., Minn.) asserted that the present government debt represents expenditure of $\$ 45$ "for every minute since the dawn of the
era," and added:
'President Roo got it, he'll spend it anyway."
Rep. Doughton, on the other hand, told the House: "Both consistency and duty demand that we be as discharge our national implement the Treasury with the money them."
defense obligations as we are in creating them. that it includes old authority to issue $\$ 300,000,000$ of short-term securities and to have $\$ 4,000,000,000$, of war savings certificates outstanding.
Following its passage by the House, the bill was unanimously approved by a subcommittee of the Senate Finance Committee on Feb. 12 and the next day (Feb. 13) was favorably reported to the Senate by the Finance Committee. Secretary of the Treasury Morgenthau and other Treasury officials had testified at hearings on the measure conducted by the subcommittee of the Finance Committee, it is noted by the Associated Press in advices from Washington, Feb. 12, which further reported:
Secretary Morgenthau and other Treasury officials at the hearing joined Senators in forecasting "greatly increased taxation" and senator Brown of Michigan proposed a $3 \%$ "general Federal sales tax."
Mr. Morgenthau, under questioning by Senators Byrd of Virginia, Clark of Missouri and Bailey of North Carolina, said it was impossible to estimate how much aid to England would eventually cost or how high the Federal debt could rise without danger of economic collapse.
The Secretary said the debt increase to $\$ 65,000,000,000$ would be sufficient to pay for defense costs and British aid through the next fiscal year, but that he could not estimate beyond that. He said the Treasury hoped to meet two-thirds of expenditures during the next fiscal year through into meet two-thirds of expenditures during the next ins be increased.
creased taxation, but Mr . Brown, Chairman of the subcommittee, said it wrote two "minor amendments" into the bill already passed by the House to facilitate sale of small denomination securities through postoffices. He predicted approval of the debt increase by the full committee tomorrow, with possible Senate action on Friday. When the bill clears the senate it must go back to the House for consideration of the minor changes.
Mr. Morgenthau explained that the bill would increase the present debt limit of $\$ 45,000,000,000$, plus $\$ 4,000,000,000$ earmarked for national defense.

Advices from Washington last night (Feb. 14) by the Associated Press summarized Senate debate on the measure yesterday as follows:
Senator Brown, Dem., of Michigan, Floor Manager of the Legislation, explained that there would be a $\$ 7,000,000,000$ leeway for Federal financing expler the proposed increase in the debt and quoted Secretary Morgenthau and other Treasury officials as his authority.

Senator Vandenberg, Rep., of Michigan, asked if it could be assumed by testimony of the Secretary of the Treasury that "expenditures under the loan-lease bill would run
now and July 1, 1942.
The Seaator can draw that conclusion from the statement the Secretary made," Senator Brown replied, "and I would say with reasonable accuracy. However, I do
Asked by Senator Bridges, Rep., of New Hampshire, why it was necessary to go above $\$ 60,000,000,000$, inasmuch as present estimates indicated only about $\$ 58,000,000,000$ of expenditures, Senator Brown replied that Congress would be "treading on dangerous ground if we left the Treasury a leeway of only $\$ 3,000,000,000$."
"We would have to go above $\$ 60,000,000,000$ if the Treasury is to have anything at all to spend on the lend-lease program, wouldn't we?" Senator Vandenberg asked.

Sene senator Vandenberg said that that, ${ }^{\text {" }}$ senator brown repiea. British-ald bill would cause a tremendous additional deficit and the Treasury had "proposed a $\$ 65,000,000,000$ ceiling before we ever heard of the lend-lease bill."
Several Senators, including Senator Brown and Senator Tydings, Dem., of Maryland, expressed the opinion that Congress at once should consider the question of raising new revenues from taxation.

Lend-Lease Bill Passes House-Senate Committee Approves Amended Version-Wendell Willkie Urges Passage and Proposes Giving Destroyers to British -Proposal Opposed by Secretary Knox
Two major steps in the progress of the lend-lease bill through Congress were taken this week; one, the passage of the measure by the House on Feb. 8, by a roll-call vote of 260 to 165, and the other, the action of the Senate Foreign Relations Committee on Feb. 13, reporting a slightly amended version of the bill favorably by a vote of 15 to 8 . It is believed that the bill will go to the Senate floor on Feb. 17, where according to Senator Barkley, Democratic leader, debate should last no more than two weeks. He expressed confidence that the bill would pass the Senate by a vote of at least two to one.

The Senate committee approved bill differs from the House measure in three respects; first, it provides that the amount of aid that the President can give a foreign power under the bill shall be limited by the appropriations and contract authorizations voted by Congress. Opinion differed as to the importance of this provision, Senatol George, Chairman of the committee describing it as a "vital amendment," while other committee members claimed that it merely restated in the bill what the law of the land provided for in any event, and that it's only significance was to reassure the public that Congress continued to hold the purse strings.
The other Senate committee changes were said only to revise the language of the House bill. Following passage of the House measure, it had been contended by various authorities that the Dirksen amendment to the bill, providing that Congress have the right to rescind at any time any or all presidential powers granted by the measure by concurrent resolution was invalid as written." This provision was rewritten by the Senate committee to overcome this criticism.
Prior to approving the bill, the Senate committee heard various expressions of views by individuals including Wendell Willkie, Republican presidential candidate in the last election, who had just returned from a hurried trip abroad to survey conditions. Mr. Willkie in his testimony supporting the measure, declared that the United States should turn over to the British five to ten destroyers a month, but this suggestion did not meet a favorable reception in the Navy Department, Secretary Knox stating that any such move would leave the fleet unbalanced. When asked to comment would leave the fleet unbalanced. When asked to comment on the matter, at his press conference Feb. 14 President
Roosevelt said that a lot of factors were involved, that the Roosevelt said that a lot of factors were involved, that
question was under study and might be for some time. With respect to the action of the Senate committee, United Press advices of Feb. 13 said:
The majority declared that the bill contains no authority "for sending American troops, under any circumstances, to fight on forelgn soil." It said the measure revised to curb the broad Presidential powers contained in the original Administration bill and to keep the "purse strings" under Congressional control-does carry out a
based on these two fundamental principles.
"1. The United States must strive in all ways reasonably possible to stay at peace with all the world; and
"'2. The United States must, in its own interests, supply effective material aid to those countries whose defense is vital to our defense.
"To the end that we may have freedom," the report said, "the bill casts the strength of American industry into the struggle against forces which may be directed against us."
The report was issued a few hours after the committee voted 15 to 8 to report the modified bill. It was signed by the fourteen Democrats and to report the modified ine H. White, Me.), who voted approval.
Major Administration concession leaves with Congress "full control over the purse strings."
The provision limits to $\$ 1,300,000,000$ the amount of aid President Roosevelt may provide to friendly belligerents without further Congressional authorization. He would be required to come back to Congress for appropriations and contractual authority each time he wishes to assist Britain and her allies beyond that amount.
Democratic Leader Alben W. Barkley said it was "a reasonable hope" that the senate would pass the measure by a 2 to 1 majority within ten days. He said he believed the opposition had only 20 to 25 votes.
The Committee rejected an amendment declaring that nothing in the measure authorizes the sending of United States Army and Navy forces including the Philippine Islands.

The majority report, a spirited defense of the entire measure, denied that it could be "construed as a grant to the President of dictatorial power or that it would suspend or affect Federal labor legislation."
The House-approved bill contained a provision limiting to $\$ 1,300,000,000$ the amount of United States Army and Navy material that could be sent abroad from supplies now on hand or on order. But it placed no ceiling on the amount of contracts which Mr. Roosevelt could have made for armaments supplies without first obtaining Congressional approval.
The Senate Committee change was designed to overcome opposition to hat was termed "blank check" authority.
Only other significant change from the House-approved version was one providing that the President's ald powers will end either on June 30, 1943wholution terminating them. Such a resolntion requires only a simple majority of Congress and cannot be vetoed by the President.
The Senate Committee defeated a proposal by Senate Republican leader Charles L. McNary requiring that nations getting American merchant vessels must return them in good condition or pay cash for their damage or destruction as soon as practicable after hostllities cease.
Associated Press advices from Washington Feb. 11, bearing on Wendell Willkie's testimony, said in part:
Wendell L. Willkie backed the lease-lend bill yesterday-with a call for some modifications-and told the Senate Foreign Relations Committee that, if Britain falls, America Inevitably will be at war a month or two later. The United States should send all its bombers-except those needed for training-and five or 10 destroyers a month, he sald, adding that if we sit back and withdraw within ourselves, there is no telling where the "mad men who are loose in the world" may strike next.
But, with American assistance, England can and will win, he said. Just back from a flying tour of Great Britain, he testified:
"The people of Britain are united almost beyond belief. They are a free people. Millions of them will die before they give up that island. When the going gets tough, they'll force that bunch of robbers to give up."
Willkie yesterday was the same aggressive, unyielding battler that he proved to be in the presidential campaign. His hair freshly trimmed but still drooping over one eye, his voice throaty and hoarse as ever, smoking ndiess cigarettes and always ready with an answer, he breathed polite
Repeatedly he found himself at odds with Senator Clart (D)
nsisted upon going over the speeches Willvie made during ., Mo.), who criticizing Mr, Roosevelt's activities in the forefn did. Wille campaign criticzing Mr. Roosevelt's activities in the foreign field. Willkie said his saw no good purpose in "raking over old coals," for national unity and saw no good purpose in "raking over old coals."
"They were campaign speeches," he observed at one point.
And he set the throng of spectators into a frenzy of applause with an American people decided against him, and:
"He (President Roosevelt) is my President now."
Mr. Willkie took the stand after Mayor LaGuardia of New York had urged passage of the bill to give America time to prepare, and James B. Conant, President of Harvard University, had not only backed the measure, but said that as a "last resort" he favored sending troops to Europe to defend the democratic way of life.
As modifications of the bill, Mr. Willkie proposed that it stipulate that American assistance should go only to Great Britain, the British Empire, Greece and China, with Congress reserving the right to include other nations. He asked, too, that certain phrases be eliminated and others more closely defined to reassure those who feared the measure would give the President excessive power.
Toward the close of his testimony, he appealed to the majority to be tolerant when amendments were proposed, accept them if possible to do so without hampering United States aid to England, and thus build up as big a vote for the measure as possible.
In addition, he wanted the bill passed with all speed commensurate with Pree parliamentary discussion. Senator Johnson (R., Cal.) assured him the
The lend-lease bill, Mr. Willkie testified, offered the American people their "only chance to defend liberty without themselves going to war." He added:
"If Britain were to collapse, we would be in war a month afterward. That's my guess."
"One month*" ejaculated Senator Reynolds (D., N. C.), member of the Senate Foreign Relations Committee.

Well, a month or 60 days.
One of the greatest aids that the United States could give, he declared: Would be to send Britain five or ten destroyers a month to protect merchant
shipping carrying supplies to the beleaguered island. Flatly adin such a step, he said Britain "needs destroyers desperately." advocating "Neh a step, he said Britain "needs destroyers desperately."
No man can guarantee to you that the policy of aid to Britain will not is far less apt to be aggressive toward the Western Hemisphere while England stands.
After Willkie's testimony, it was disclosed that he and President Roosevelt had arranged a conference for last night in the White House. The schedule called for Willkie to visit Mr. Roosevelt about 10 p . m., after Mr. Roosevelt finished receiving guests at the annual reception for Army and Navy officers.
Willkie was the third witness of a day which brought the Senate's hearings to a close and found the proponents of the bill bringing up their big guns for one concluding salvo.
With respect to Secretary Knox's comment and Mr. Willkie's rejoinder thereto, United Press Washington advices of Feb. 12 said:
"We have no more ships to spare if we want a balanced fleet," Mr. Knox said at a press conference.
It was the second time in less than two weeks that he had raised an emphatic voice against aiding Britain "by depleting the fleet."
Mr. Willkie, who conferred with President Roosevelt last night after urging before the Senate Foreign Relations Committee that this country send Britain from five to ten additional destroyers each month, said he was "surprised" to read Mr. Knox's statement.
Tnformation given me by high authorities in the Government," he told the United Press by telephone from New York, "after my testimony yesterday confirmed my views that we are in a position, without any injury to our Navy or national defense, to give Great Vritain immediate effective assistance by furnishing to her additional destroyers."
dent was the only Government official on whom Mresevelt, since the Presthis dramatic appearance at the committee hearing Mr. Willkie called after that British Prime Minister Winston Churchill had informed him that additional destroyers were among England's three most pressing defense needs.

Mr. Knox made his statement when asked whether he subscribed to the Willkie proposal.
"I am not going to express myself directly on Mr. Willkie's statement," Mr. Knox said. "My position, as Secretary of the Navy, is against de pleting the United States fleet any further.
Asked if the fleet has any destroyers to spare, he replied sharply: "We certainly have not." He added that so far as he knows, there are no pending requests from Britain for destroyers, submarines, cruisers or other warships Mr. Knox first stated his position two weeks ago while testifying on Preside advocating delien

Concerning delivery of more destroyers to Britain. ciated Press Washington advices of Feb. 8 said:
The measure went through, and on to Senate, at the climax of an historic, week-long controversy, which found most of the opposition coming from the Republican side of the wide center aisle. Democratic leaders, seeking the largest possible majority to increase the prestige of the program abroad, met this situation with a successful strategy of yielding one concession after another to the ctitics of the measure.
Consequently, the bill as passed contained all its original provisions but also these restrictions:
A limit of $\$ 1,300,000,000$ on the value of American defense items already on hand or under appropriation which may be sent abroad. (The chamber refused, however, to place $\$ 7,000,000,000$ limitation on the over-all cost of the program.)
A time limit of two years on the President's power to make contracts for delivering military equi
tion of these contracts
A proviso that Congress may rescind, by a simple majority vote in both A proviso that Congress may rescind, by a simple m
houses, any of the powers granted under the measure.
A stipulation that the bill contains no new authority for assigning naval vessels to convoy duty or sending American merchant ships into the noves of war. And a proviso that before sending any Army and Navy equipment abroad, Mr. Roosevelt must consult, though not necessarily have the approval of, the ranking officers of the Army and Navy.
Having backed all these restrictions-except the one providing for congressional repeal of the powers given, which went through when they were napping-Administration leaders refused to grant any more concessions. the Republicans offered them

## House Vote $\$ 1,146,394,496$ for Treasury and Post Office Departments

A bill appropriating $\$ 1,146,394,496$ for the Treasury and Post Office Departments for the fiscal year 1942 was passed by the House on Feb. 13. The measure, which was sent to the Senate, was $\$ 8,979,496$ below budget estimates and $\$ 3,745,816$ below the appropriations for the current fiscal year. The Post Office Department received $\$ 842,064,311$ while the Treasury Department's total is $\$ 304,330,185$. Included in the Treasury's funds is a $\$ 62,193,150$ item to provide for the increased Coast Guard activities, resulting from defense and neutrality patrol work.

House Extends Investigation of Un-American Activities
for Fifteen Months-Votes $\$ 150,000$ to Continue Activities of Dies Committee
The life of the special House Committee investigating un-American activities was extended on Feb. 11 when that body voted 353 to 6 to continue the group until April 1, 1942. The House then approved a resolution giving the Committee $\$ 150,000$ to carry on its work. The group, which is headed by Representative Dies, Democrat of Texas, which is headed by Representative Dies, Democrat of Texas,
was established in June, 1938 and has previously received $\$ 235,000$.

United States Supreme Court Refuses to Review
Lower Court's Decision on NLRB Order Involving Ford Motor Co.-Order Charged Coercion of Workers at River Rouge Plant
An order of the National Labor Relations Board which charged that the Ford Motor Co. coerced and intimidated workers at the company's River Rouge plant, was automatically upheld by the United States Supreme Court when, on Feb. 10, it refused to review a decision handed down on Oct. 8 by the Federal Circuit Court of Appeals in Cincinnati. The lower court's decision was referred to in our issue of Oct. 12, page 2121. In a statement issued in Detroit on Feb. 10, I. A. Capizzi, counsel for the Ford company, said that the Ford Motor Co. will take immediate steps to comply with the decree of the Circuit Court of Appeals. The statement of Mr. Capizzi, as contained in Detroit advices, Feb. 10, to the New York "Herald Tribune" of Feb. 11, follows:
This case did not involve any question of union recognition or collective bargaining, as has been implied in a press statement by the United Automobile Workers. It principally concerned Mr. Ford's right of free speech in relation to union matters, the company's alleged responsibility for a riot which took place during the sit-down strike period in 1937, and the alleged discriminatory discharge-over a period of six months of 23 men, out of the 86,000 men employed by the company at the River Rouge plant. The action of the Supreme Court leaves in effect the decision of the Circuit Court of Appeals upholding Mr. Ford's right of free speech, which the Circuit Court said was the most important issue in the case.
The refusal of the Supreme Court to review the decision of the lower court on other points emphasizes the limited scope of judicial review of the actions of the NLRB, and should give impetus to proposals pending in Congress to provide for wider court review and for drastic revisions of labor board procedure, which has been found by a congressional committee to be grossly unfair.
The company will, as a matter of course, take immediate steps to comply with the decree of the Circuit Court of Appeals, although the company has always contended and still contends that it has not engaged in any
violation of the law.

The following bearing on the Supreme Court's refusal to review the lower court's decision is from Washington advices, Feb. 10, to the New York "Times" of Feb. 11:
Court action came through one of the customary formal and unexplained orders granting or refusing to examine lower court findings. Justice Murphy, who was Governor of Michigan when the 1937 automobile strikes and disorders occurred, did not participate in the order.
Because controversies have developed within the Administration regarding contracts for the Ford company for national defense, the refusal of review may have some bearing upon future awards.
Litigation arose from complaints that the Ford company was responsible for attacks upon individuals trying to distribute literature for the United Automoblle Workers
Rouge plant in 1937.
Under the board order the company was required to stop discouraging Under the board order the company was required to stop discouraging membership in the U. A. W. or any other union, to cease "threatening, to reinstate with back pay 23 men who the board found were discharged for union activity.
The case is the first of several destined to reach the court. Other controversies affect board rulings against Ford plants in Dallas, Long Beach, Calif.; and Buffalo, now before the lower courts.
In addition the board has received complaints of interference with union organization and refusal to bargain collectively at the Richmond (Calif.) and Chicago plants.
Board orders have been issued against the company in connection with disputes at the Somerville (Mass.), St. Louis and Kansas City plants. It is also said that the U. A. W. has filed charges against the company regarding actions at the Dearborn (Mich.) plant.
Workmen in the present case, the Ford interests stated, were discharged for poor performances, failure to report for work and other reasons. The company lawyers said that the Ford company feared that sit-down strikes in Michigan General Motors and Chrysler plants in 1937 would be repeated in Ford factories. There had been, they stated, fear of "a like violent and lawless seizure of the Ford plant.
While upholding the board in its complaint against the Ford company, the Sixth Circuit Court, however, refused to sustain charges that distribution of statements of Henry Ford's labor views to his workers was an unfair practice. So far the Government has taken no notice of this parthe Supreme Court to reverse the lower tribunal on this point may soon ask the Supreme Court to reverse the lower tribunal on this point.

United States Supreme Court Clarifies Legality of Anti-Picketing Injunctions-Voids One Ban in 6-to-2 Decisions, but Sustains Other Involving Violence by 5-to-3-Justice Frankfurter Writes Both Majority Opinions
In two rulings in cases involving the use of pickets in labor disputes, the United States Supreme Court on Feb. 10 clarified the legality of anti-picketing injunctions. In one instance the Court held that picketing by a labor organization may be prohibited by injunction where violence occurs in the controversy, but in the other case ruled that picketing activities mav not be enjoined merely because the pickets were not employed by the firm involved in the labor dispute. The Supreme Court of eight members was in disagreement in both cases, and Associate Justice Frankfurter wrote the majority opinion in each intsance. There has been one vacancy on the Court since the retirement Feb. 1 of Associate Justice James Clark McReynolds.

The Court was divided 5 to 3 in its decision that picketing could be enjoined where violence accompanied such activities. The Court in this case upheld validity of an anti-picketing injunction issued against the Chicago Milk Wagon Drivers Union, affiliated with the American Federation of Labor, in a controversy with Meadowmoor Dairies, Inc. The second case, decided by a 6 to 2 vote, involved a Chicago secal of the Hairdressers and Cosmetologists Union, also affiliated with the A. F. of L., and a beauty parlor owner and its workers, who, it is claimed, did not desire to join the union. According to Washington advices, Feb. 10, by the Associated Press, the two cases were decided by the Supreme Court as follows:

1. An injunction restraining an A.F. of L. Hairdressers and Cosmetologists' Union from picketing the Ross W. Swing Beauty Parlor was held an the parlor said the picketing started after his 16 women employees refused to join the union and he declined to compel them to do so.
"The interdependence of economic interest of all engaged in the same industry has become a commonplace," said Frankfurter's opinion. "The right of free communication cannot therefore be mutilated by denying it to workers

Chief Justice Hughes and Justice Roberts dissented.
2. An injunction restraining an independent milk wagon dirivers' union from picketing stores selling products of Meadowmoor Dairies, Inc., described as a "cut-rate" company, was upheld as a constitutional exercise of State severeignty to curb violence. Justice Black wrote a 14-page dissent, just twice as long as the majority opinion, in which he was joined by Justice Douglas, while Justice Reed wrote a separate dissent; all three said that the injunction violated free speech.

Justice Frankfurter said the question was "whether a State can choose to authorize its courts to enjoin acts of picketing in themselves peaceful when they are enmeshed with cont is concededly outlawed."
"It must never be forgotten," he continued, "that the Bill of Rights was the child of the Enlightenment. Back of the guarantee of Pree speech lay faith in the power of an appeal to reason by all the peaceful means for
gaining access to the mind.
"It was in
tional modes of communication that the guarantee of free speech was rational modes of communication that the guarantee of free speech was
given a generous scope. But utterance in a context of violence can lose its given a generous scope. But utterance in a context of violence can lose its
significance as an appeal to reason and become part of an instrument of significance as an appeal to reason and become part of an instrument of

Justice Black contended that the majority ruling "gives approval to an injunction which seriously infringes upon the constitutional rights of freedom of speech and the press."

The milk wagon drivers contended the dairy distributed its product by the vendor system-selling the product to persons who owned or controlled their own trucks and they in burs would sell it to stores or individuals. This system, it was asserted resuited in a low wage scale and long hours for of wages and hours.
Seeking to unionize the dairy industry, the organization started the picketing in 1934. It was accompanied by violence which the unionists attributed to "drunken and irresponsible union members."
Suit for an injunction was filed by the dairy in Cook County Superior ful picketing. The State Supreme Court, however, enjoined all picketing on the ground that there was no employer-employee relationship.

Fertilizer Firms Indicted by Federal Grand Jury for Alleged Violation of Anti-Trust Laws-Two Trade Associations, 64 Companies and 36 Individuals Charged with Conspiring to Fix Prices and Suppress Competition
Following investigations lasting about a year, a special Federal grand jury for the middle United States District Court of North Carolina, on Feb. 10 at Winston-Salem, Court of North Carolina, on Feb, 10 at Winston-Salem, N. C., handed down an indictment against two trade asso-
ciations, 64 corporations and 36 individuals for alleged viociations, 64 corporations and 36 individuals for alleged vio-
lation of the anti-trust laws. The indictment resulted from charges made by the Department of Justice that those named conspired to maintain uniform prices and to restrain and restrict competition in the fertilizer industry for a period of 10 years. The companies, it is pointed out, are engaged in production and distribution of mixed fertilizer in the United States, Canada and Cuba.
In an Associated Press account from Winston-Salem, Feb. 10, the following was stated regarding the action of the Federal grand jury:
It was not indicated when the trials would start or whether all the indicted firms and officials would be tried at one time or separately. The companies are members of the National Fertilizer Association, Inc., and of Superphosphate Association, Inc.
The defendants, court officials said, will be allowed to post bond, in lieu of being arrested, under conditions to be approved by Federal District Judge J. Johnson Hayes, presiding at a term of district court here.
The following is from Washington advices, Feb. 10, appearing in the New York "Journal of Commerce":
The indictment charges that the National Fertilizer Association, Inc., with a membership of more than 300 companies, including defendant companies, is the instrumentality through which many of the details of the eged conspiracy have been carried out.
The interests of more than $2,000,000$ farmers using fertilizer are affected by the practices charged in the indictment, and it is further alleged that the
defendant companies control more than $75 \%$ of the annual distribution of fertilizer in the United States, amounting to gross sales of approximately $\$ 200,000,000$ annually.
More than $50 \%$ of the total annual production of fertilizer in the United States, the Department states, is consumed in the six Southern States, principally on tobacco, corn and cotton crops. The indictment is one of a series returned against various segments of the entire fertilizer industry
Answering the Department's charges, the National Fertilizar Association today declared that the charge of price-fixing comes to it in spite of the fact that over 800 independentiy operating fertilizer plants in this country have shown, a record of years of fluctuating prices and of very low prices. Commenting upon the Department's action Charles J. Brand, Executive Secretary and Treasurer of the National Fertilizer Association declared: "The latest United States Department of Agriculture figures show
armers are receiving 101\% on the average for the commodities which they buy. If prices for fertilizer in 1940 had been as high as the average price of other thing,
000,000 more.
Fertilizer prices, Mr. Brand asserted, have been anything but rigid. They fell $39 \%$ between 1929 and 1933; this drop, he said, was greater than the all commodity drop. Fertilizer pricas have never recovered to the extent that other prices have. The average price of the most widely used grade was $\$ 22.40$ in 1929, $\$ 14.77$ in 1933, and $\$ 17.12$ in 1938.
"If this widely scattered industry had the power to fix prices," Mr, Brand declared, "it seems that they would have fixed them at profitable figures. As it stands, the manufacturer got a profit of only $11 / 4 \mathrm{c}$. out of each dollar the farmer spent for fertilizer.
Mr. Brand said that the farmer receives a return which is in sharp contrast with the industry's. The Association, he said, is willing to be judged by its record.
"It has cooperated effectively with farmers and farm leaders, including particularly State and Federal agricultural workers," Mr. Brand said, "in both the encouragement of research and in bringing farmers the resulte of research in terms of practical application."

Court Enters Not Guilty Pleas for I. G. Farbenindustrie in Magnesium Trust Case-So-Called German Dye
Trust Follows Action of Other Corporations Named in Federal Indictments
Federal Judge Alfred C. Coxe in New York on Feb. 7 entered a plea of not guilty in behalf of I. G. Farbenindustrie A. G., of Germany, known as the German Dye Trust, which, with five other corporations and their officers, was charged in Federal indictments of forming an international magnesium trust, bringing about a certailment of the production and use of magnesium and magnesium alloys. The other five corporations entered similar pleas before Judge Coxe on Feb. 5, as noted in our issue of Feb. 8, page 918 .
The following regarding the latest action in the case is from the New York "Times" of Feb. 8:
Samuel S. Isseks, Federal attorney in charge of the investigation of defense industry bottlenecks, declared that Karl Hochswender was the representative has been formally notified that he is expected to answer to the charges of violating the Sherman Anti-Trust Law in behalf of the German organization.
Mr. Hochswender, however, although he pleaded not guilty tos the
has spoken for the trust,

Federal Circuit Court of Appeals at Philadelphia Orders Rehearing of NLRB Case Involving Newark "Ledger"-Previously Ruling of Court Limited Board's Jurisdiction-Reargument Set for Feb. 20
The Third United States Circuit Court of Appeals at Philadelphia on Feb. 7 ordered reopened and reargued the case of the National Labor Relations Board involving the Newark (N. J.) Morning Ledger Co., in which the court on Feb. 3 ruled that it is not the duty of the NLRB to "police the relations between the employer and employee under a collective bargaining agreement." No official explanation of the decision to reopen the case was offered, but it was disclosed by the court, Feb. 7, that reargument has been fixed for Feb. 20, before all five judges of the court.
The court's ruling of Feb. 3, which set aside an order of the NLRB to reinstate Agnes Fahy, an employee of the Morning Ledger Co., with three years' back pay from the time of her dismissal in 1937, was written by Judge Albert B. Maris, in which Judges William Clark and Herbert F. Goodrich concurred. The other two judges of the court are John Biggs Jr., senior member of the bench, and Charles A. Jones. Reference to the court's ruling of Feb. 3 was made in these columns Feb. 8, page 919 . The Philadelphia "Inquirer" of Feb. 8 had the following to say regarding the decision of the court to rehear the case:
Judge Maris did not explain the reason for his order, except to say that "it was on the court's own motion and was not a result of any formal petition either by the Labor Board or by the American Newspaper Guild." The Guild has been supporting Miss Fahy's claim for reinstatement on the Newark "Morning Ledger"' ever since she was fired in September, 1937, five weeks after the newspaper signed a contract with the Guild and agreed to discharge no one because of union activities.
Miss Fahy was President of the Newark local of the Newspaper Guild when she was dismissed, and Judge Maris's opinion said the court was "satisfied there is evidentiary support for the finding of the (National Labor Relations) Board that the action was taken because of her membership in and activity on the behalf of the Guild."
But even so, the court then held, the NLRB could not order her reinstatement and Miss Fahy's only recourse either was to take the matter to arbitration, f the contract provided for such machinery, or, if it did not, to sue then hewspaper in Federal District Court for a violation of contract. Feb. 20 by Judge Maris's colleagues yesterday, but in neither of these has a Fee. 20 by Judge $M$
decision been filed.
They were the Suburban Lumber Co. case, ordered reargued by Judge Clark, and the Southern Steamship Co. case, ordered by Judge Biggs. Both originally were argued in circuit Court Oct. 23.
Judge Maris announced his decision to reopen the case in a single sentence:
"And now, to wit, the seventh day of February, 1941, it is hereby ordered Morning Ledger $\mathrm{C}_{\mathrm{C}}$.) be restored to the argument list for rehearing and that the reargument be restored to the on bank."

Secretary of Commerce Jones Reveals RFC Prepared low to Make Loans to American Investors to Purchase Direct British Investments Here-Would Also Facilitate Liquidation of British-Owned American Securities
Stating that he knows of no reason why the Federal Government should not "lend money to American investors to buy American investments," Jesse H. Jones, Secretary of Commerce and Federal Loan Administrator, declared at his press conference Feb. 12, that the Reconstruction Finance Corporation is now prepared to make loans to "qualified borrowers" who might wish to purchase direct investments of the British in the United States. Sir Edward Peacock, a Director of the Bank of England, has been in this country the past several weeks for the express purpose of liquidating the British Government's investments here, estimated at $\$ 900,000,000$, to obtain dollar exchange for war material purchases. Sir Edward, who is now in Washington, said on Feb. 11 that sale of the investments will be "conducted in an orderly fashion." He disclosed that no investments had been sold thus far, explaining that it will take time to make valuations and decide upon methods of sale. Mr. Jones on Feb. 12 said that it would also be practical to make loans to American investors to facilitate the liquidation of the estimated $\$ 600,000,000$ of easily-marketable American securities owned by the British. His further remarks at his press conference that day were summarized as follows in Washington advices, Feb. 12, to the New York "Herald-Tribune" of Feb. 13:
Mr . Jones was asked whether the R. F. C. would lend to "qualified investors" to acquire New York real estate, which is believed to be an important part of the British investments.
"No reason why we should not lend on New York real estate," he said, but he then pointed out "there is not a good market for New York real estate.

British direct investments in the United States are diversified, consisting of private concerns such as Lever Bros., soap manufacturers, Brown \& Williamson Tobacco Co., distributor and manufacturer of popular brand cigarettes; chemical and oil companies, real estate, ranch lands and Since the and other assets.
ment companive of Sir Edward, two or three groups of American investMorgenthau Jr., Secretary emissaries to the Treasury to confer with Henry on the future plans to acquire these British investments.

Private Bankers and Government Officials Reported in General Agreement on Charter of Inter-American Bank
Announcement was made by the State Department on Feb. 7 that a "general agreement" had been reached by private bankers and Government officials on disputed points in the charter of the proposed $\$ 100,000,000$ InterAmerican Bank, designed to implement closer financial and economic cooperation in the Western Hemisphere. The primary objection of private banks, especially those with branches in Latin America, according to the Associated Press, has been the threat of Government-sponsored competition in the proposed bank to be created through a convention negotiated by the Inter-American Financial and Advisory Committee and now before nine American governments, including the United States, for ratification. The Associated Press, in its Washington advices of Feb. 7, also reported the following:
The State Department announced after today's session that questions regarding the technical powers of the proposed Inter-American Bank, including its power to make unguaranteed short-term loans, had been discussed and that
W. Randolph Burgess, Vice-Chairman of the National City Bank of New York; Robert F. Loree, Vice-President of the Guaranty Trust Co. of New York, and Charles E. Spencer Jr., President of the First National Bank of Roston, represented private banking interests at today's meeting, informed sources said. Among others attending were Warren Lee Pierson, President of the Export-Import Bank; Dr. Emilio Collado, Assistant Chief of the American Republics Division of the State Department, and Adolf Berle, Assistant Secretary of State.
Previously it was understood that banking interests had protested the proposed Inter-American Bank's powers to lend directly to private enterprise and had sought restrictions limiting its field to loans to governments and central banks. The State Department's announcement did not say It was pointed out that the broached at doday's session.
porter povide ond the United State chater charter, "provides only that the United States charter should follow the

Last March the United States, Mexico, Brazil and Colombia agreed to subscribe their allotted share in the Bank's stock; this was mentioned in these columns March 30, page 2021.

Annual Report of Secretary of Commerce Jones Places National Income Payments in Last Fiscal Year at High for Decade-War Induced Marked Increase in Industrial Output-Expansion in Bank Portfolios National income payments in the fiscal year ended June 30,1940 , amounted to $\$ 71,900,000,000$, an increase of $\$ 4,000,000,000$ over the fiscal year 1939 and $\$ 1,000,000,000$ over 1937, according to the annual report to Congress of Jesse H. Jones, Secretary of Commerce. Income payments during the year were as high as those of any year in the decade, he said. The report continued:
all groups shared in the larger income, though as is the case in most rapid upswings in business activity, those receiving dividends and other business income enjoyed the largest percentage gain. Profits in the
second quarter of the fiscal year were unusually high as a result of the combination of rising prices, expanded production, and relatively stable labor costs. Moreover, though they experienced some decline in the third and fourth quarters, profits still remained substantially above those of the previous year as well as those of the average for the decade. Reports for
373 large industrial corporations showed an increase in profits of $58 \%$ 373 large industrial corporations showed an increase in profits of $58 \%$
over the preceding fiscal year, an increase which brought profits to the over the preceding fiscal year, an in
second highest figure in the decade.
Labor income, including work-relief payments, advanced $\$ 2,176,000,000$ in the year to a total of $\$ 45,400,000,000$. Salaries and wages showed an especially impressive increase, rising $5 \%$ over 1939. These reached their peak in December and January, on a seasonally adjusted basis, and in combination with large dividend disbursements helped produce at this time he highest rate of income payments during the year.
Agricultural income, including Government payments, also improved decidedy in the fiscal year 1940, though it remained below the 1937 level. The gain was almost entirely attributable to higher prices for farm prod-
ucts. modity markets, and farm prices advanced $13 \%$ from August through February. Though they weakened after February, the end of the year till found prices much above the arter February, the end of the year the year was about $\$ 8,810,000,000$, which compares with $\$ 8,168,000,000$

Reacting to the outbreak of war in Europe, Mr. Jones said, industrial activity in the United States rose $21 \%$ from August to December, 1939, half of which advance was lost in the decline which then set in and continued through April, 1940, but was mostly regained during May and June. He continued:
Most industries participated in the entire swing, though as is usually the case, the durable goods industries experienced a wider fluctuation than the non-durables. Thus the Federal Reserve index of durable goods prowhile non-durabed $32 \%$ in the upswing and then declined $19 \%$ until April, A few industries in continuous expansion in production during the year. Shipbuilding, for which a large amount of unused capacity existed before the war, registered the considerable increase in production of $31 \%$ by the end of the year. The aircraft industry was forced to increase its capacity steadily, and output had risen $100 \%$ by the end of the year. In the same period machinery production recorded an advance of $27 \%$.
The output of steel and of automobiles, though fluctuating rather
widely, rose considerably over that of 1939 . About 59,000000 tons widely, rose considerably over that of 1939. About $59,000,000$ tons of steel were produced, $50 \%$ more than in the previous year, while the output of automobiles was the third highest in the decade. Among non-durable commodities, production of textiles and pulp and paper producte registered significant gains. Here, too, production moved widely as inventory purchasing raised activity in the fall to near-record levels which could not
be maintained after December.

The production of electrical power continued to rise, increased industrial demand being superimposed upon the secular advance of other uses to demand being superimposed upon the secular advance of outer uses to year was $12 \%$ above 1939.
Freight car loadings registered a $13 \%$ gain over the previous year. The peak was achieved in the third week of October when car loadings were 856,289 , the largest number in any week since November, 1930 . Large inventory accumulation undoubtedly aided the October advance. Movement of coke and ore increased $59 \%$ and $78 \%$, respectively, while coal and miscellaneous loadings also showed substantial gains. Agricultural and
merchandise 1. c. 1. loadings showed a downward trend, which had been in vidence over the whole decade.
"Much of the rise in industrial production from September to December of 1939 represented buying for inventory purposes," Mr. Jones said. "This lengthening of commitments was general," he continued, "not only manufacturers of all types of commodities participating, but distributors in both wholesale and retail trade adding to stocks." He went on to say:
The largest gain occurred in the value of manufacturers' inventories, the Department of Commerce index rising from 95.5 in August (Dec. 31, 1938, equals 100) to 107.3 in December; then, after industrial production and incomes had turned down, continuing to advance until a peak of 110 had been reached in February. Liquidation during the remainder of the downswing was small, the index falling to 108.2 in June. Though the whole accumulation represented the considerable investment of $\$ 1,300,000,000$,
evidence at the end of the year pointed to an increase in business activity evidence at the end of the year pointed to an increase in business activity
which would rquire much of the additional inventory to support a higher which would rquire
level of production.
In general, the durable goods industries recorded the larger accumula-ion-automobile, transportation equipment, electrical machinery, and iron and steel lims constitug the ucts, also registered sizable gains.
Wholesalers' inventories scored most of their rise by October, the index advancing from 97 (December, 1939, equals 100) at the beginning of September to 101 at the end of October. Diminished demand after December added another substantial increment to wholesalers' inventories in January. Liquidation of these added stocks continued to the end of the year, leaving supplies about $7.6 \%$ higher than a year previous. A movement similar in general outline, but somewhat smaller in magnitude, occurred in the stocks of retail department stores
With respect to the year's financial developments, Mr. Jones said
Increased industrial activity expanded the business of banks during the year as loans and investments rose more than $\$ 1,700,000,000$, a gain of $3 \%$ over the volume at the end of the previous year. However, the flotation of corporate securities failed to advance, reaching only a total of $\$ 2,279,000,000,8 \%$ less than in 1939 and about half the $1935-36$ volume.
About larger volume of loans to business, the major part of which gain was made concurrently with inventory buying in the second quarter of the year. At the end of the year, however, rapiof ade business loans to the highest level of the period. Among investments, the principal gain occurred in holdings of United States obligations, Federal Reserve member banks adding almost $\$ 1,000,000,000$ of these to their portfolios.
Deposits were of course increased by the larger volume of loans and investments. But of even more importance in bringing about the $\$ 4,700$, 000,000 advance in deposits was the record inflow of gold. Political uncertainty and the needs of the belligerents cooperated to induce a net ne mulion of gold from abroad amounting to $\$ 3,700,000$, country. At the end of the fical par the monetary gold stock stood at $\$ 20,000$, 000,000 , while excess reserves of Federal Reserve member banks had attained the unprecedented total of $\$ 6,800,000,000$.
Refunding operations again were the principal source of corporate security flotation, amounting to $\$ 1,834,000,000$. Of the new capital issues only $\$ 108,000,000$, about one-third of the total, represented industrial demand. This constituted the smallest security financing for industrial expansion ince fiscal year 1935.
As was to be expected in such a year of extensive change and uncertainty, stock prices registered wide fluctuations. In sharp contrast with served as the signal for a rapid rise in the value of equity shares. Industrial stock prices rose about $13 \%$ from August to the high point in September. Quotations then eased until January and, with allowance for intermediate fluctuations, maintained until May a level about $5 \%$ below the September high. In May, however, military developments in Europe caused a very sharp break in prices, and by the end of the fiscal year the Dow-Jones index stood at 121.9, as compared with the year's peak f 155.9. During the first sharp increase in stock prices, prices of highgrade bonds declined. However, most of the ground had been recovered by May, when the break in the market extended to bonds. But the decline
was of short duration and bond prices were again recovering at the end was of short duration and bond prices were again recovering at the end of the year.
Federal finance featured an increase in expenditures, which was not quite offset by larger receipts from taxation and other sources. Total expenditures rose $\$ 300,000,000$ to a total of $\$ 9,500,000,000$, while a larger national income advanced total receipts from $\$ 5,700,000,000$ to $\$ 5,900$, 00,000 . The gap was filled by larger borrowing, the deficit aggregating别 in trust and other accounts, a $\$ 1,000,000,000$ reduction in the Treasury's offered to the public. The total of such obligations was $\$ 47,900,000,000$ offered to the public. The
at the end of the fiscal year.
One of the most important developments in international finance was the decline in the price of sterling from $\$ 4.68$ to $\$ 4.03$. The decline weakened its support of the at the outbreak of war when the Exchequer egulations designed to check pound. However, exchange controls and other oreign exchange resources pegged the rate at about $\$ 4.03$. The controls were such, however, as to allow the existence of a small amount of exchange not subject to regulation. The price of this sterling varied
much more widely, reaching a low of $\$ 3.14$ in May. At the end of the much more widely, reaching
fiscal year it stood at $\$ 3.81$.

## Secretary of Navy Knox Cautions Public and News

Distributors Against Unintentional Disclosure of
Military Secrets to "Potential Enemies'
An appeal to the public and all distributors of news and information to cooperate in guarding against unwittingly
passing along information on vital matters to "potential enemies, within or without our borders," was made by Secretary of the Navy Frank Knox in a statement issued in Washington on Feb. 8. "A sentence spoken or printed," the Secretary warned, "might wreck an arsenal, sink a battleship or destroy the lives of many who are working night and day to make America secure against all enemies, potential or otherwise." He denied that the Navy Department was making any effort toward peace-time censorship, but said it was merely an appeal to the public and news distributors for cooperation in the protection of military secrets.

## End of Unemployment Problem by Close of 1941 Antici-

 pated by Secretary of Labor-View Based on Absorption of Labor by Defense Industries-Secretary's Annual Report Argues Wage-Hour Law Does Not Interfere with Defense ProgramAn estimated $5,000,000$ to $6,000,000$ jobs will be created in the 18 months' period which started last Nov. 15, as a result of the national defense program, it is forecast by Secretary of Labor Frances Perkins in her annual report to Congress for the fiscal year ended June 30, 1940. Armament spending, she declares, "should break the back of unemployment before the end of 1941." She went on to say:
The completion of work provided for in present defense appropriation Acts will require between four and five million workers. About half of these will be needed on construction jobs, in shipyards, or in factories engaged in making finished products like airplanes and enčines, tanks, and shells. Some $2,320,000$ man-years of labor will be needed primarily to supply the contractors with materials, This labor will extend back into
the mines and forests, into factories making semi-finished products, to the the mines and forests, into factories making semi-finished products, to the
railroads and other carriers engaged in moving these goods, and to whiterailroads and other carriers engaged in
collar work in administrative offices.
collar work in administrative offices.
The contractors and the navy yards and arsenals will purchase mor than $\$ 3,500,000,000$ of raw and semi-finished materials. The largest pur chiases, some $\$ 2,000,000,000$ worth, will be for iron and steel products. One-third of the work required calls for skilled labor, two-fifths is semi-skilled, and one-quarter unskilled. Thus there will be about $11 / 2$ million man-years of skilled labor, nearly $2,000,000$ of semi-skilled, and about $11 / 4$ millions of unskilled labor.
Some of the skilled workers will have to be trained and even more of them promoted from less skilled jobs. Aircraft engines, spare parts, and addition to all the wor in and parts as purchased by the airplane manufacturers, these appropriations will involve 590,000 man-years of direct labor in aircraft and aero-engin factories.
A wide variety and high grades of skill are called for, including draftsmen, carpenters, electricians, tool designers, and tool makers. Forty-six thousand six hundred man-years of labor will be required for riveters and 16,000 for machinists. Airplane-engine companies will require almost as many supervisors as laborers
The Labor Secretary states that the social and economic improvements in working conditions of the past eight years will not be discarded because of the defense program, de claring that they "represent improvements in efficiency and national unity, and so will be maintained as a method of strength." The wảge and hours legislation is needed at this time, she says, and she goes on to argue the question whether restrictions on working hours hinder the defense program. She declares:

It has been said that one reason for the collapse of the French Republic was the adoption of the 40 -hour week. The French 40 -hour week law was a rigid statute which prohibited all overtime beyond 40 hours, not only
for the individual worker but also for the entire industrial It was so difficult to obtain an exemption from the Government to permit any variation from this inflexible short work week that as a practical matter French industrial establishments were on a rigid 40 -hour week. It is obvious that production on that basis cannot equal production on three-shift basis of 40 hours for each worker each shift, or 120 hours per week for the establishment. The American hour laws, however, were very carefully framed to avoid this rigidity, and any employer in the land can legally and automatically ask his employees to work as many hours beyond 40 a week as he cares to without asking permission of the Government ${ }^{\text {so }}$ Iong as he pays the overtime rate of time and one-half.
In addition to that, if for some reason a particular employer and the contracting agency of the Government-for instance, the Army or Navyfeel that the public interest requires that a contract be performed outside the provisions of the Walsh-Healey Act, the Department of Labor has the power to exempt the entire contract. The fact that this power of exemption has not been utilized so far under the defense program indicates that
American industry is not at this time held back because of labor requireAmerican industry
ments of this Act.
It would be natural to suppose that a man could turn out more work during an 11 -hour day than he could during an eight-hour day. But experience proves the contrary. As a matter of fact, during the last Worl war the British Munitions Commission found that a reduction of working hours actually increased production. Nearly a tenth more work was turned out when hours were reduced from 66 to $45 \frac{1}{2}$.
Ministes same thing has been experienced in the present war. The British Whister ol Labor, Ernest Bevin, recently announced that Great Britain, which under the superhuman pressure to get out war production had at ne time abandoned its hour-and-wage legislation, had found it necessary to reinstate it in order to keep production up to the terrific pace necessary to win the war. This is no matter of theory but a question of hard fact and a realistic recognition of the war-time necessity of shorter hours for greater production.
The Chief of Ordnance of the United States Army in 1917, when the Nation was at war, made this statement:
proview of the urgent necessity for a prompt increase in the volume of prigaction is demanded of all those in any way associated with industry lest the safeguards with which the people of this country have sought to
loth protect labor should be unwisely and unneecessarily country have down. soucht to
fair assumption that for the most part these sategards are to fair assumption that for the most part these safeguards are the mechanisms
of efficiency. Industrial history proves that reasonable hours fair working conditions, and a proper wage prale are essential to high production conitions, and a proper wage scale are essential to high production.
Dounin the war attempt should be made to consere in every way
posibee all of our achievements in the way of social betterment. But the pressing argument for maintaining industrial safeguards in the present emergency is that they actually contribute to efficiency. To waive them
would be a short-sighted policy, leading gradually but inevitably toward
lowered production.
Concerning the Department's activities in adjusting labor disputes, Miss Perkins describes the year as "another highly successful" one. She continues:

The work of conciliators is becoming more and more concerned with the prevention of threatened strikes. The records show that during the past prevented, thus saving approximately $12,000,000$ days of work and wages. In this same period there has been a reduction in the number of strikes handled, but the number of controversies not involving a strike or stoppages of work has practically doubled. This indicates the success of the shift of emphasis to prevention and adjustment before the fact.
Department of Labor conciliators work on the principle that by bringing the parties in dispute together for a frank and clear discussion of the points at issue, it is possible to reach a satisfactory solution of the problem without resort to a strike or stoppage of work. This can best be illustrated by comparing the number of organized workers with the number of strikes reported in 1933 and 1939. In 1933 there were 565 strikes per million organized workers, while last year there were 290 strikes per million organized workers.

Philip B. Fleming, Administrator of the Department's Wage and Hour Division, in his report to the Secretary of Labor for the fiscal year 1940, which is embodied in the Secretary's report, also touches upon the subject of labor laws and national defense. He says:
In connection with the national defense program the contention has been advanced by some commentators that the maximum work week should be relaxed. It has been argued that the 40 -hour work week in France drastributed directly to the military conquest of that nation in It should be stressed that the French 40 of that nation in June, 1840. Blum Popular Front Government in June 1936, differed materially from the Fair Labor Standards Act. As the French law operated, it frequently imposed a limit on the plant as well as upon the employee. The Fair Labor Standards Act imposes no hard and fast limitation, since the statutory maximum can be exceeded so long as the excess hours are paid for at the rate of time and a half.
In any event, the French 40 -hour law was repeatedly modified after 1938, until French labor, for much of the pre-war period, actually was working longer hours than German labor,
Experience of both the United States and Great Britain in the World War argues against the long work week. Both England and Germany lengthened working hours in the present war, and both once more reduced them because it was found that fatigue of the workers contributed to time lost because of sickness, the spoilage of goods, and slackened production.
As a soldier of many years' experience in the military establishment, the Administrator is sensitive to the need for defense preparation, but an examination of the evidence has convinced him that the relatively short efficiency and maximum production. Certainly he is convinced that there should be no relaxation of the overtime provisions until many millions of workers now unemployed have been absorbed into private industry.

Finally, it should be observed that the Fair Labor Standards Act offers adequate encouragement to industry to train new workers through the exemptions from the minimum-wage requirements that may be granted for apprentices and beginners.
As of July 1 but three complaints had been received by the Division of time and a half for overtime was making difficult their the payment
$\$ 1,183,000,000$ Allocated by RFC for Defense Activities Secretary of Commerce Jones Reveals
At his press conference Feb. 12, Jesse H. Jones, Secretary of Commerce and Federal Loan Administrator, disclosed that the Reconstruction Finance Corporation has allocated $\$ 1,183,000,000$ for defense operations, but declined to estimate how much of this amount has actually been disbursed. These allocations, he said, included commitments for the purchase of strategic materials, the construction of defense factories, and for similar purposes. From a Washington dispatch to the "Wall Street Journal" of Feb. 13 we also take the following:

Of the total allocated for defense by the Reconstruction Finance Corporation, $\$ 46,050,000$ has been allotted for purchase of machine tools intended for export but held in this country by export license restrictions. Again,
Mr. Jones would not estimate how much the RFC already has take over these blocked exports, but he said that most of the spent to been bought by American manufacturers before the RFC was forced to step in.
Mr. Jones predicted that the RFC would complete negotiations for financing the construction of a tin smelter in the United States in a few days. Purchases and orders for reserve supplies of strategic materials now include 93,000 tons of tin-more than a year's requirements, Mr. Jones said- 33,000 tons of tungsten in addition to receipts under the latest Ohinese loan, 200,000 tons of copper and 111,000 tons of rubber, Mr . Jones reported.
With respect to the Export-Import Bank's recent loan to China the same advices said:
Final details of the latest $\$ 50,000,000$ loan to China have now been completed, Mr. Jones said. Under this agreement, the bank has already loaned $\$ 25,000,000$ and is committed to supply the rest upon call. In payment the Chinese Government has agreed to send $\$ 60,000,000$ of strategic metals, the $\$ 10,000,000$ difference to be paid by the Metals Reserve Corp. Of the total, $\$ 40,000,000$ will be used to purchase about
39,500 tons of tin, and about $\$ 10,000,000$ each of tungsten and antimony.

Priorities Board Acts to Conserve Aluminum and Magnesium Supplies for Defense Purposes
The Priorities Division of the Office of Production Management on Feb. 13 decreed the exclusive allocation of all supplies of magnesium to defense requirements for at least 90 days. Only the day previous the O. P. M. had taken similar action, but in milder form, at that time merely requesting producers to allocate their stocks to defense industries. The Feb. 12 request also applied to stocks of aluminum but allo-
cation of this metal was permitted to remain on a request basis. Airplane manufacturers were requested, also on Feb. 12, to conserve their scrap metal.
E. R. Stettinius Jr., Director of the Priorities Division, sent the following letter to airplane manufacturers on Feb. 12:

Under the necessities of the present situation, every economy in the use of aluminum becomes necessary and all measures for salvaging existent supplies become imperative.
Under these circumstances the Priorities Division, on recommendation of the Aluminum and Magnesium Priority Committee, desires your cooperation in suggesting what in your opinion would be the most practical nd desirable procedure for handing scrap
Furthermore, until the Priorities Division can determine what in its pinion is desirable poicy in mitt requests that all highength alloy sheet scrap be held for later return to the source from which the ginal supply was shipped to you
Rapidly increasing demands of the defense program, together with certain ther unfavorable matters, have brought about a situation at present in which it becomes imperative that all magnesium be reserved for defense
The later action was described in the following letter, which Mr. Stettinius sent to magnesium producers on Feb. 13:
In view of the unprecedented demand for magnesium required by the cumulative defense needs for utilization of this metal, it is the opinion of the Priorities Division, based on recommendation of the Aluminum and Magnesium Priority Committee, that the supply for the immediate future at least should be exclusively allocated to defense needs.
In consideration of the circumstances of the case, I hereby direct al, exclusive of all other demands excepting thosent for the next 90 days pension of the manufacture of which would result in needless loss if not carried to completion.
This direction for preferential consideration of defense projects should be considered as becoming operative immediately upon receipt of this communication. In case of special difficulties imposed by this ruling, where these involve minimum amounts of magnesium, reference of the decision nvolved may be made to Dr. E. M. Hopkins, minerals and metals priority executive.

## Defense Contracts Awarded to End of January Aggre-

 gated Nearly $\$ 12,000,000,000$Defense contracts awarded in the latter half of January aggregated $\$ 228,884,489$ for the Army and $\$ 26,695,175$ for the Navy, as well as $\$ 11,037,016$ for various agencies. Awards since July 1, 1940, to the end of last month have amounted to $\$ 11,987,594,336$, the report of the Office of Government Reports, issued Feb. 11, shows. Following is the complete statement:
NATIONAL SUMMARY OF DEFENSE CONTRACTSAND EXPENDITURES (Based on Press Releases of July 1, 1940-Jan. 31, 1941)

|  | July 1-Jan. 15 | Jan. 16-Jan. 31 | July 1-Jan. 31 |
| :---: | :---: | :---: | :---: |
| Army cont | $\stackrel{8}{\mathrm{e} 4,800,005,583}$ | $\stackrel{\$}{8}$ | $5,088$ |
| Navy contracts (a) (b) | 6,283,544,591 | 26,695,175 | 6,310,239,766 |
| U, S. Maritime Commission Emergency Shipbuilding Program. | 14,233,000 |  | 14,233,000 |
| Federal Works Agency- |  |  |  |
| WPA Defense Authorization (c) USHA Defense Housing (d)...- | $122,328,690$ $24,144,000$ |  | $122,328,690$ $24,144,000$ |
| PBA Army Housing-..-------- | ¢ 25,760,200 | 4,773,300 | 30,533,500 |
| Federal Securlty Agency- Office of Education Defense |  |  |  |
| Training (c)-.....- | 21,087,071 | 6,263,716 | 27,350,787 |
| Defense Plant Corporation..--- |  |  | 8 1317,779,683 |
| Reconstruction Finance Corpor'n | -------- |  | 12,094,838 |

Coverage: Army, total; Navy, contracts of $\$ 5,000$ and over.
a In additlon, the Navy Department has allocated and ovproximately $\$ 1,000,000,000$ a In addition, the Navy Department has alctated approximately $\$ 1,000,000,000$
for armament on naval vessels being constructed in private yards. This sum will appear in "Navy Contracts" as orders are placed for materials.
b Includes $\$ 265,765,500$ for 31 auxiliary vessels contracts awarded, for which
breakdown of sum is not available on a State basis.
c In addition, the WPA has authorized $\$ 34,852,710$ for defense training and
records and the NYA has received a supplementary appropriation of $\$ 30,485,375$ foridefense training with emphasis on metal and mechanical work experience. DIn addition to these loan contracts approved, the USHA has made housing allotments to the War and Navy departments totaling $\$ 7,225,000$.
e $\$ 8,843,969$ adjustment due to duplication in hospital contracts.
f $\$ 9,500$ deducted; see Texas Recapitulation sheet.
g Includes $\$ 35,213,851$ for unnamed manufacturers of machine tools.
h Includes $\$ 10,000,000$ for unnamed manutacturers of machine tools; excludes cancellations.

Volume of Jobs Filled in Private Industry by State Employment Offices Reached New High in 1940, Reports Federal Security Administrator McNutt
Placements of workers in private industry by the State employment offices reached an all-time high of $3,200,000$ for 1940, the highest in any year since the United States Employment Service was established in 1933, Paul V. McNutt, Federal Security Administrator, announced on Feb. 10. Adding to this figure 557,000 public placements, the total number of jobs filled by the State Employment offices was brought to approximately $3,800,000$.
The volume of jobs filled in private industry was $20 \%$ higher than in 1939 and reflected the increased use of public employment offices in recruiting labor for defense and other industries, according to the report made by the Social Security Board to Mr. McNutt on employment security activities. Public placements remained low, in spite of increases during the last few months of 1940 , largely because of the contraction in the public works program during the year. Counting both public and private placements, there was an increase of nearly $9 \%$ in jobs filled over 1939. The Board's report to Mr. McNutt further said:

Also reflecting the increased use of State employment offices is the fact that during 1940 the number of applications for work totaled more of the United States Employment Service
Unemployment compensation activities also reached a new high mark in 1940, in spite of the higher prevailing level of employment. The monthly volume of unemployment benefits, however, was considerably lower in the secund half of the year as compared with the first six months. Benefit payments for the year totaled more than $\$ 520,000,000$, as compared with $\$ 430,000,000$ in 1939. Payments in 1940 represented an increase of $15 \%$ ver 1939 for the 49 jurisdictions which paid benefits during both years. It is estimated that approximately $5,250,000$ different individuals received at least one benefit payment during 1940, compared with $4,800,000$ in 1939.

In explaining the factors which contributed to increases in claims and payments, despite improved employment conditions in $1940, \mathrm{Mr}$. McNutt pointed out that
(1) Better employment conditions in 1939 provided higher wage credits (1) Better employment conditions in 1939 pro
(2) Many State laws underwent modifications, including in some intances liberalization, such as shortening of the waiting period before benefits begin; establishment of minimum benefit payments, and the extension of the number of weeks of unemployment for which workers may receive benefits, and
(3) Illinois and Montana paid benefits throughout 1940, in contrast to olny five months of 1939.

## Group Named for Coordination of Inter-American Shipping-To Assure Adequate Transportation of Cargoes

The establishment of a committee to coordinate shipping between the United States and the other American republics, in order to assure adequate tonnage for the movement of products, was announced in Washington on Feb. 7. Those named to the committee are: James V. Forrestal, UnderSecretary of the Navy; Rear Admiral Emory S. Land, Chairman of the United States Maritime Commission, and Nelson A. Rockefeller, Coordinator of Commercial and Cultural Relations between the American republics. The following concerning the new group was reported in an Associated Press Washington dispatch of Feb. 7:
Maritime Commission estimates indicate that adequate shipping will be available to handle requirements of inter-American trade this year if vessels now operating are retained in this service and with the addition of certain vessels now intended for the trade.
At present about 119 vessels are regularly serving the east and west coasts of South America. Fifty-four of the ships fly the United States flag, 22 are of Norwegian ownership, and the balance are operated under other flags, including those of the American republics.
"In establishing this committee," an announcement said, "the Govern ment does so with the recognition that the uninterrupted flow of commerce between the United States and Central and South American nations i directly relatetd to the national defense program and to the economic welfare of the American republics."
The committee will try to coordinate shipping requirements of the Central and South American trade with the supply of vessel tonnage under jurisdiction
tary needs.

Reduction of New York State Stock Transfer Tax Urged by President Martin of New York Stock Exchange-At Hearing in Albany Says Growing Portion of Exchange's Business Is Being Lost to Out-of-Town Markets
William McC. Martin Jr., President of the New York Stock Exchange, on Feb. 12 urged that the New York State stock transfer tax rates be reduced. Appearing before the Ways and Means Committee of the State Assembly at Albany, Mr. Martin said that "these taxes place the securities exchanges of New York State at a great disadyantage in relation to exchanges in other States." Appealing for a "realistic consideration of the stock transfer tax" the Stock Exchange President declared that a reduction would be in the State's interest since "great economic damage is being done to the State's business structure, to employment, to real estate values and rents." Mr. Martin's statement follows, in part:
The taxes, to which we renew our objection, are paid by the owners of securities of American enterprise which are traded in New York State. These taxes place the securities exchanges of New York State at a grea disadvantage in relation to exchanges in other States. Some other States where exchanges are located do not impose any tax at all upon stock transfers. Others collect taxes which are moderate in comparison with those exacted by the State of New York. It has been demonstrated repeatedly that a growing portion of our business is being lost to öther States; and, using the dismal 1940 results as an exhibit, it is not too much to say that, instead of being an important producer of revenue as it has been in the past, the present stock transfer tax is exerting an infuence that is likely to tax proceeds down to an inconsequel Let me cite come comparative figures. In 1936 the reported volume of sales on the to the state of the sock to 297466,722 shares and the State collected 1938750 sales shares and State revenue therefrom was only $\$ 15,297,000$
The reduction in volume of shares sold on the New York Stock Exchange, and other New York exchanges, is attributable to many causes, but cerand other New York exchanges, is atrich these transactions carry is one of them. There is room for emphasis in this connection that, because New York has the highest stock transfer taxes of any state having organized securities exchanges, business is being driven elsewhere. Business, as we all know, tends to move from high cost markets to markets with lower costs. And markets with lower tax-costs are steadily eating into the business of New York State exchanges.
After citing figures showing the discrimination which the present stock transfer taxes inflict in New York State, Mr.

Martin made a plea for "fair competitive condititions," and concluded by saying:
They are far from being fair today, due to a New York State tax-cost which effectively directs business in listed stocks toward outside markets. If this situation 43 altered for the better, we would anticipate results of a significant nature as affecting the State's tax revenues as well as the welllarge of a rancial industry which normally is a large employer, a user of contributor to general tax revenues of municipalities and the State.
As soon as investors and speculators became aware that the transfer tax has been lowered to a fair and reasonable basis, stocks would be increasingly bid for and offered in New York. It would not be long, we feel, before the removal of a pressing burden would find reflection in better business, more employment, more rents and greater returns to the State. It is vastly in the interest of our State that New York keep its position as the country's principal market place for securities.

## R. M. Evans Declares Agriculture is Supporting Over 7,000,000 Unnecessary Farmers

There are an estimated $7,000,000$ or $8,000,000$ people living on farms who are not needed to produce the Nation's food and fiber, R. M. Evans, Administrator of the Agricultural Adjustment Administration, told the annual meeting of the farmers' Grain Dealers Association of Iowa, at Des Moines, Jan. 29. By supporting these people who eke out a bare subsistence by cultivating small pieces of land to the point of exhaustion, and thereby depleting soil resources, he said, "agriculture is conducting a large-scale relief program at its own expense." He summarized the farm situa tion as follows:

1. Our production and reserves of feed grains are more than adequate to meet any conceivable conditions that may arise in national or inter national affaire
2. Domestic consumption of meats and cereals is certainly not going to increase enough to take care of the output which agriculture has the capacity to produce
3. There are too many people growing feed grains and other crops that are not needed to supply all our markets.
are not needed to supply and ourker for feed grains as a result o the displacement of horses and mules by tractors and trucks, and we are likely to experience additional declines for the same reasons.
4. We have suffered great losses in our export markets over a long period of time and further losses as a result of the war, and these trends are also likely to extend into the future
In addition, if we were to conduct farming operations in accordance with the best conservation practices, we would plant fewer acres than eve before to those crops that exhaust the soil. We have never cut soil depleting acreage as much as true conservation demands simply becaus we do not want to force people off the land when they have nowher else to go. But we must face the fact that safeguarding our topso means devoting fewer acres to crops which rob the land of its fertility.

## Conscription of Capital Can Equalize Wealth Distribution After War, Says Arthur Feiler-New School Economist Holds Post-War Policy Must

 Serve People"The conscription of capital, wealth and property, when the war ends, is an essential factor to be considered in the post-war adjustment of our economic structure," claims Arthur Feiler, Graduate Faculty economist in the New School for Social Research, New York City, in an article appearing in the current issue of "Social Research," scien tific quarterly published by the Graduate Faculty. The study was prepared in connection with the Peace Research Project of the Graduate Faculty, which was established last spring for the purnose of investigating the economic, political and social problems of war and peace.
"To achieve more equality in the distribution of income and wealth, thus laying the foundation for a better freedom; to overcome poverty and insecurity, the causes of the degradation of men; and to raise production and mass con sumption-these are more important factors than 'organiza tion'," declares Dr. Feiler, who believes that conscription of property will not end with the war. He goes on to declare:

The choice will have to be made between a technical "organization resulting only in a growing State capitalism, with the war trend toward totalitarianism maintained in peace-time, or an economic policy which will in truth raise the standard of living and increase the opportunities and freedom of the underprivileged.
It is quite possible that the unclear desires of the masses will again be cheated by the slogans of the enthusiastic organizers who are always ready to mistake the means for the ends, and who are blind to the simple fact that organization as such, organization in capital letters, organization in quotation marks, can mean anything and is very likely to result in the opposite of what they intended to achieve, unless it is decided beforehand people, by the people, for the people."
Dr. Feiler continues :
Strong tendencies toward a purely technical "organization" doubtless exist. It seems so simple to continue in peace-time the economic organiza tion of the war. It appeals to our "technical age," although that notion is amazingly refuted by the new political fanaticisms, giving proof of the real strength of irrational emotions. It appeals to engineers who look at society as nothing but a machine, who do not see the human beings behind the cogwheels, who know nothing of economics. Most of all it appeals to the desires of those who think of themselves as the coming operators of such a vast apparatus, to their expectations of great monetary rewards and gains, to their ambitions, to their lust for power.
Such tendencies find further support in the growing strength of organizations of vocational groups. They may be taken for granted, but one possible danger in their development, often overlooked, has been brought into the foreground especially by the German experience. These vocational group organizations can weaken the democratic State by setting up an additional allegiance, and can easily be utilized for the frameworto power he had to do very little but remove the leaders of these vocational
bodies-industrial associations, farmers' association, trade unions and the like-and replace them by his party men in order to establish at one stroke his social economic machinery.
This will-o'-the-wisp of a misinterpreted war socialism was one factor which helped give rise to Bolshevism, Fascism and National SocialismState capitalism, all of them. The same discussions which we hear in eeveral countries today about the desirability of continuing this war socialism after the war were held during the first World war, with exactly the same arguments and nearly the same words. It ought not to be the but also the mistakes in its aftermath.

Business Likely to Be Criticized for Expanding or Failing to Expand Armament Facilities, According to Henry H. Heimann
Pointing out that America's defense effort requires a middle course which will unite labor, agriculture, business and Government in a full recognition of domestic and foreign problems, Henry H. Heimann, Executive Mãnager, National Association of Credit Men, declares in his "Monthly Business Review," released Feb. 15, that "business is seeing the development of an attitude whereby it is apt to be 'damned if it does and damned if it doesn't.'
"Already there are attempts to maneuver business into the center of a controversy on plant expansion for defense purposes," he says. "Many of the proponents of such an increase in facilities were in the group that in the past two decades unfairly branded many business men as 'merchants decades unfairly branded many business men as 'merchants of death because, when the previous call
sounded they expanded to meet war needs.
"Is it to be the fate of today's business managers that they will hear a post-war accusation along similar lines?" A summary of his remarks continued:

Even within business there are being planted the seeds of dissension. In the distribution of defense contracts, for example, there is the claim by certain groups that smaller firms are not being considered sufficiently. A business that decides to forego certain new orders may find itself labeled a slacker. Yet, if it abandons production on normal orders to concentrate on war or defense needs, its regular customers may consider it an opportunist concern.
Between labor and management discord is also apt to develop if selfish individuals, following an oft-noted pattern, make broad and unverified claims that labor's share of added earnings is far below that of business.

## Business Baiting

The most unfortunate part of the problem is that there will be some few business men-very few, indeed, but enough for the business baiterswho may take advantage of the situation. They feel secure. The moment you try to stop them, they will let loose a howl about interference with
their rights. And the motives and actions of these few may be assigned their rights.
Business itself ought to do everything to convince this small minority of the folly of its acts. If it is not done it will be due largely to the fact that the average business man today is hesitant because of past suspicions and criticisms. He has been buffeted about so much that he is beginning to doubt his own ability to accurately plan a course of action.
Stopping our "family quarrels" and uniting upon a course of action "to benefit both our own house and our neighbors" is essential, the credit executive states.

## United States Guide Posts

Certain basic deductions, which should be guide posts for our national policies in these troublesome days, can be made at this time, Mr. Heimann says.
The first is that business should agree, and probably does agree, that in its own best interest, as well as that of the Nation, there must be no profiteering. This means, therefore, that business should be allowed normal earnings which, in the present situation, might conceivably be a rate of return on capital slightly higher than usually experienced. This slightly higher rate should be allowed, since it will help build a partial reserve time production can be charged. In the end the present policies will peacefor lower earnings later. That is an inevitable consequence of war.
Second, labor should also agree upon a policy of non-profiteering. would not forego necessary increases in labor rates so as to maintain the same standard of living that labor is able to secure in normal times. Here again the slightly higher return is necessary because of the certainty of some increase in price for the necessities of life. And in the post-crisis transition, labor too can expect to witness a counterpart of the experience of capital.
Third, agriculture should by all means recognize the injudiciousness of price rises such as characterized the first World War. The objective of agriculture should be an income that provides a standard of living comparable to that which the other ports of our population have, or a rate of return on investment comparable to that which industrial capital has.
Fourth, Government should recognize that a truce is needed with respect to witch-hunting prosecutions, to further intensive regulation. While business, labor and agriculture agree as to the wisdom of restraining price rises, Government must in fairness confess that the cost it assesses con-
tribute to rising prices.

Industry's Self-Census of Production Facilities Revealing Conclusive Data, Manufacturer's Association Reports-Survey of Primary Contractors Shows Increased Working Hours Would Speed Defense Deliveries
Moving on two fronts to expedite the national defense program, the National Association of Manufacturers reported on Feb. 10 that (1) industry's State-by-State selfcensus of productive facilities was developing "conclusive, vitally significant" data; (2) N. A. M.'s second of a series of periodical surveys of more than 100 primary contractors on defense construction in widespread industrial areas continued to show, along with other detail, that increased working hours will mean speeded deliveries.

While the nation-wide survey of sub-contractors' facilities under the auspices of State manufacturing organizations continued, the National Defense Committee of the N. A. M. reported on Feb. 10 the findings from a survey of widespread industrial areas. Querying primary contractors with
defense orders, the Defense Committee asked and received replies to the following questions:
Could you expedite defense deliveries by:

1. Hiring additional employees? $63 \%$ said no; $37 \%$ said yes.
2. Increasing working hours? $35 \%$ said no ; ${ }^{65 \%}$ said yes.
3. Adding additional shifts? $61 \%$ said no; $39 \%$ said yes.

With preliminary reports from every State completed, the full impact of industry's self-census is revealing itself, the N. A. M. said, adding:

Many of the major industrial States are reporting only "sub-contracting" facilities. The larger, primary contractors have been registered with the Army and Navy Procurement Offices for several years, since "Mobilization Day" plans originated. It is estimated there are more than 10,000 such
primary contractors in the 48 States, the majority of whom now have primarse contracts. The current survey of more than 30,000 potential subdefense contracts. according to N. A. M. officials, will supplement the basic, contractors, according to N. A. M. officials, will
Out of the 166,000 manufacturers reported in the current (1939) Department of Commerce Census of Manufacturers, the large majority have no tools or equipment to contribute to defense production; for example, in food industries alone there are more than 50,000 manufacturers; in printing and publishing there are almost 25,000 manufacturing firms.
A previous item incident to the inventory appeared in our issue of Jan. 25, page 614.

## Defense Program Should Be Paid for Out of Taxation, According to Pamphlet Issued by Public Affairs Committee-Seen as Safeguard Against Inflation

Financing the defense program by taxation will leave the fewest headaches for future years and provide the best way of keeping consumers' expenditures in line with our productive capacity, according to the primary conclusion of a study of defense financing, "How Shall We Pay for Defense?", prepared by Maxwell S. Stewart, published Feb. 10 by the Public Affairs Committee, New York City. Increased Government expenditures resulting from the defense program put added buying power in the pockets of the population without permitting a corresponding increase in the tion without permitting a corresponding increase in the
output of everyday goods, the study asserts. Under the output of everyday goods, the study asserts. Under the
circumstances prices are bound to rise unless the Government adopts some measures to reabsorb the additional buying power. An announcement regarding the pamphlet further says:
The two easiest ways of financing defense-borrowing or inflation-are filled with dangers, Mr. Stewart warns
Borrowing from individuals may not seem dangerous, but if not enough money can be obtained by this method the temptation will arise to create new money by borrowing from banks.
Governments are tempted to create money, he adds, because the public is lulled into a false feeling of prosperity by rising wages, salaries, and profits. But unless the new money is balanced by additional food, clothing, and other essentials, inflation is certain to arise. And inflation is "the least satisfactory and most dangerous way of paying for defense. . It is really a concealed form of taxation which falls most heavily on those east able to bear the burden."
An increase in taxes sufficient to put defense on a pay-as-you-go basis, the introduction of rationing, or a system of deferred wages are listed as the only means of offsetting the added buying power resulting from the rms program and keeping the Nation's energies centered on defense
After surveying each of these possibilities, the study concedes that the sue as to which of these ways will be used to finance defense has political as well as economic aspects.
"But," it adds, "in time of crisis we dare not, as a country, allow political considerations to dominate our fiscal policy. It must be assumed that everyone is prepared to make major sacrifices for the security of the country. And it is obvious that such sacrifices must be made in relation to each individual's capacity to pay and that they should not be made at the expense
"How Shall We Pay for Defense?" is the fifty-second of a series of popular, factual, 10c. pamphlets published by the Public Affairs Committee, 30 Rockefeller Plaza, New York City.

## L. A. Wheeler Discusses Solution of Hemisphere Agricultural Problems

Discussing hemisphere defense and American agriculture before the 29 th annual Farm and Home Convention at the College of Agriculture of the University of Kentucky, at College of Agriculture of the University of Kentucky, at Agricultural Relations of the Department of Agriculture, Agricultural Relations of the Department of Agriculture,
declared on Jan. 31 that agricultural surplus problems must declared on Jan. 31 that agricultural surplus problems must that they should be dealt with on that kind of basis.
"Specifically," he said, "I suggest that international commodity arrangements, in order to be effective in alleviating these serious surplus problems such as those I have described, should include the following basic provisions:

1. A provision for an allocation of the existing export demand between the various exporting countries on a mutually agreed upon basis.
2. A provision for an accumulation of reserve supplies over and above those normally carried in stock from season to season.
3. A provision for positive action looking toward the stimulation of onsumption through either commercial or relief channels.
4. A provision for a definite curtailment in the acreage devoted to the orduction of these export crops when it is found that such acreage is more than adequate to supply the foreseeable world import requirements and to provide for an accumulation of extra reserve supplies.

Continuing, he said:
Now I would not be so bold as to suggest that a series of international commodity agreements including the provisions outlined above would immediately and automatically put an end to the problem of agricultural surpluses in the Western Hemisphere. But I do submit that such a program the situation and eventually of correcting the present great disparity between the supplies which are forthcoming from the exporting countries
and the supplies which are needed, or perhaps I should say can be sold, in the importing countries.

## United States Must Help Develop South American Industry E. P. Thomas Tells Chicago World Trade Conference

Solution of Latin American problems involves participation by United States capital and technical skill in develop ment of their industries, Eugene P. Thomas, President National Foreign Trade Council, stated in an address before the Chicago World Trade Conference, Feb. 6. This would be in addition to aid in the form of loans and credits to individual countries, he said. He continued:
The recent trade agreement between Argentina and Brazil is an indication of what may be accomplished throughout Latin America by greater industrialization
mentary trade.
Significant
Significant of pending changes in intra-Latin American trade are the discussions at the Regional Conference of the River Plate at Montevideo,
Uruguay (see issue of "Chronicle," Feb. 8, page 908.-Ed.), where pro posals have been made for the establishment of closer relations between the five countries represented there. A draft convention approved by the committee is likely to be adopted suspending the operations of the most favored-nation clause, by which Argentina, Brazil and Uruguay would be free to grant exclusive tariff concessions to Bolivia and Paraguay, not generalized to any third country. This convention, if adopted, will remain in force for 10 years, and be retroactive. The proposal also was made to set up a recional customs union, but differences of opinion regarding how this is to be accomplished prevented for the time any decision. It was resolved, however, to continue the study of this question. Argentina feele that such a regional customs union would tend to maintain political peace in that region; and that a great consuming market can be achieved by combining the markets of the countries represented at the conference. It was further recommended that study also be given to the possibility o making agreements with other bordering countries.
There are numarous articles or products which the United States imports in normal times from other continents and which Latin America could supply. It has followed in the past that our imports increase in response
to our increased industrial activity. The present, therefore, should be a to our increased industrial activity. The present, therefore, should be a of our needs which formerly were supplied by other world areas.
Products purchased from Europe in normal times, and which can be obtained alomst entirely from Latin America, include hides and skins, sausage casings, sisal, wool, vanilla beans, wines, mahogany, manganese platinum and zinc. Other items obtained from Asia and Africa include cacao, cashew nuts, long-staple cotton, kapok, retene (a chemical), palm and coconut oils, tin, tungsten and industrial diamonds. What is required is an exanded production of a number of Latin American natural resources. If we bought these in increasing volume, in addition to strategic and critical materials, our imports from Latin America would supply these countries with needed exchange for maintaining the present increased pur chase of United States manufactures. We can also assist in developing sources of supplies for certain manufactures which normally are dependent on non-American countries.
Large surpluses of wheat, cotton, corn, and vegetable products we cannot
absorb, except in times of drought and shortage as the absorb, except in times of drought and shortage, as they compete with ou own surpluses. This is where Pan-American cooperation comes in for th making of plans for orderly marketing of all surpluses. By increasing th buying is feasible It is torican consumers, a sradual solution of this problem is feasible. It is to our interest to promote greater industrializ Specific aid has been given by the United States to the coffee producing countries, by joining with them in the Pan-American Coffee Agreement to the extent of fixing quotas for United States imports from each of the producing countries, and in creating the means whereby the price to be paid by United States consumers may be increased to the exclusive benefit of the producer. In return the United States asks for no reciprocal benefit. Brazil and the other coffee producing countries cannot but contrast this neighborly attitude with their experiences with totalitarian compensation agreements that placed their economic freedom in jeopardy.
Brazil was slow to recognize the harm wrought to her coffee industry by the use made of German reexports of Brazilian coffee, in obtaining the cash needed for Nazi war preparations. While her perennial surplus supas formerly, on the best terms obtainable, the aid of the United States as formerly, on the best terms obtainable, the aid of the United State coffee countries to take a firmer stand in the future against unfair bilateral coffee countries to take a firmer sta
There will be increasing opportunities for private investment in Brazil, in new or expanding industrial developments, and for technical and managerial assistance. Liberal laws and guaranteed security for the investo States private investors to participate in enterty would encourage Unite standard of living in Latin America and to contribute to United States needs for strategic and critical materials.

John G. Winant, New Ambassador to Great Britain Foresees Social and Economic Changes in PostWar Era
John G. Winant, the new United States Ambassador to Great Britain, declared on Feb. 8 that "when the war has been won for democracy, "we must be prepared to conquer the peace" for "only by finding a common basis of world citizenship and by accepting far-reaching and progressive social change can we hope to secure the economic and social security which will make any peace real and lasting." Mr. Winant spoke before the New York City League of Women Voters at a luncheon meeting at the Hotel Commodore, New York City. He appeared in his capacity as Director of the International Labor Office, which post he held before being named ambassador by President Roosevelt on Feb. 6. His confirmation to this latter post by the Senate is referred to elsewhere in our issue of today
The following concerning his remarks is taken from the New York "Herald-Tribune" of Feb. 9:
The Ambassador-designate emphasized the importance of basing foreign policy upon the underlying social issues of the world and the needs of the common people. To win the war it is necessary to strengthen the funda-
the beliefs and social principles for which the war is being fought, he said. Equal cooperation of labor and industry with government in planning and executing national defense policies is a strengthening factor which "It cannot fail to increase the productive capacity of America.
While predicting an ultimate victory for the democracies, Mr. Winant asserted that the failure of the democracies to solve the problems of unemployment and security had aided the Fascist powers through widening the internal divisions in the free nations.
"We could not expect-and we can not now expect-that a citizen with no share in the benefits of democracy," he said, "will give his faith and his life for the preservation of the empty promises of democracy.

Every citizen's stake in foreign policy mounts as his social stake in his country and in his community is increased. Even though today the problem before the democracies is one of survival, we must give constant to the conter of dir buld a world in which free people cantize and work together in security the full resposiblities of freedom. And this can come about only if we ara willing to wipe out the hunger and the want and the hopelessness of the pre-war period.'

## Banking System is in Much Improved Position, Says

 Chairman Crowley of FDIC in Dec. 31, 1940 Report -Urges Banks to Dispose of Non-Banking Real Estate and Similar Assets-Corporation's Surplus in 1940 Increased $\$ 43,000,000$ and Income Was Highest in HistoryIn his report to insured banks as of Dec. 31, 1940, Leo T. Crowley, Chairman of the Board of the Federal Deposit Insurance Corporation, stated that on Feb. 10 that "the Corporation's consistent policy of determining the existence of unsatisfactory management or unsound conditions, of taking steps to effectuate necessary corrections, with or without its financial aid, and general improvement in economic conditions, have combined to place the banking sysnomic conditions, have combined a much improved position." Crowley points out tem in a much improved position." Mr. Crowley points out
that the Corporation's examinations of banks "indicate no serious concentrations of hazards that under normal circumstances will involve heavy disbursements for the protection of depositors." He went on to say that "with the increasing industrial activity and the return of values to a more normal figure, banks should exert every effort to dispose of their non-banking real estate and similar assets." Chairman Crowley adds:
Bankers and supervisory authorities now have the responsibility of avoiding mistakes which have been made in the past when, during periods of prosperity, losses were not recognized or provided for and earnings were ot conserved. If capital accounts are strengthened and adequate probusiness, can withstand periods of diminishing profits.
The feature of the Dec. 31, 1940, report were summarized by the FDIC as follows:

1. Surplus of the Corporation increased during 1940 by more than $\$ 43,000,000$, bringing capital and surplus as of Dec. 31,1940 , to $\$ 495,984,831.22$.
2. Corporation income for the year ended Dec. 31, 1940, amounted to $\$ 55,909,437$, the highest for any year of the Corporation's existence. Total ncome from the beginning of deposit insurance has amounted to $\$ 274$, -
506,270 , of which $\$ 211,105,027$ was derived from assessments paid by insured banks.
3. Disbursements for the protection of depositors of insolvent or hazardous insured banks from the beginning of deposit insurance (Jan. 1, 1934) to Dec. 31, 1940, amounted to more than $\$ 228,000,000$, of which it is estimated that about $\$ 182,500,000$, or $80 \%$, will be recovered.
4. Full protection of all but 1,686 of $1,133,379$ depositors was extended in the 355 insured banks closed or merged with FDIC financial aid through Dec. 31, 1940. Total deposits of these banks were $\$ 438,625,000$, of which nearly $98 \%$ were promptly made available.
5. There occurred during 1940 a net reduction of 93 in the number of insured banks, 143 banks having been eliminated while only 50 were admitted to insurance.
The Corporation also made available on Feb. 10 the following report of its Board of Directors relating to the activities of the Corporation for the six months ended Dec. 31 , 1940 , with additional information pertaining to perations during the 12 months ended on that date and during the entire period of operation of the Corporation:

## operations

The income of the Corporation amounted to $\$ 28,533,068$ for the six months ended Dec. 31, 1940, including assessments of $\$ 23,790,712$ paid by insured banks and interest earned, after deducting provision for amortization of premiums of $\$ 4,742,355$. Expenses and losses during this perioce osses and expenses, and $\$ 1,862,435$ represented administrative expenses and ther charges.
Income for the year ended Dec. 31,1940 , amounted to $\$ 55,909,438$, of which $\$ 46,206,024$ represented assessments paid by insured banks and $\$ 8,703,414$ represented interest earned, less provision for amortization for premiums. Total losses and expenses for the year amounted to $\$ 17,264,585$, including deposit insurance losses and expenses of $\$ 13,670,357$ and adminstrative expenses and other charges of $\$ 3,594,228$.
The surplus of the Corporation, resulting from an excess of income over expenses and losses during the entire period of operations, was $\$ 206,685,274$ as of Dec. 31, 1940. Total income from the beginning of deposit insurance has amid earned and profits on sales of securities, after making provision for earned and profits on sales or securties, artus have amounted to $\$ 67$, , 820,996 . Net deposit insurance losses and expenses have been $\$ 45,778,414$, resulting from the difference between total disbursements of $\$ 228,233,820$ actually made or pending to depositors of closed insured banks in settlement of their claims and to merging banks for loans and purchases of assets, including expenses incident thereto, and estimated recoveries of $\$ 182,457,406$. Adminisfrative expenses and other charges have amounted to $\$ 22,044,582$.

Closed Insured Banks
During the six months ended Dec. 31, 1940, 13 insured banks suspended or received aid from the Corporation. The 24,956 depositors in thess
banks, having total deposits of $\$ 8,359,000$, were protected to the extent of $\$ 8,302,000$, or about $99.3 \%$ of their claims, by insurance or otherwise Only 36 depositors in the suspended banks were not fully protected.
During the year ended Dec. 31, 1940, 43 insured banks, having 256,415
depositors, all but 91 of whom were fully protected, depositors, all but 91 of whom were fully protected, closed or received
aid from the Corporaticn. Total deposits in these 43 banks amounted to $\$ 143,830,000$, of which $\$ 143,610,000$, or $99.8 \%$, were protected arainst loss. From the beginning of deposit insurance to Dec. $31,1940,358$ insured banks were closed, of which three were subsequently reopened or taken over by other insured banks, and 355, having 1,133,379 depositors with total deposits of $\$ 438,625,000$, were liquidated or merged with the aid o loans from the Corporation. Deposits amounting to $\$ 429,003,000$, or $97.8 \%$ of the total deposits in the 355 banks, were made available promptly without loss to the depositors. Only 1,686 of the $1,133,379$ depositors, or less than one-quarter of $1 \%$, held accounts in excess of $\$ 5,000$ and were not fully protected by insurance, offset, preferment, pledge of security, or terms of the merger agreements.

## Membership

On Dec. 31, 1940, there were 13,496 operating banks insured by the FDIC. For the year ended on that date there was a decrease of 93 in the number of insured banks, resulting from the continued elimination of banks in unsatisfactory condition, from the chartering of few new banks, and from the conversion of banks into branches of other banks. There were 143 banks eliminated during the year, 19 by suspension, 20 by merger with the aid of loans from the Corporation, and 104 by merger, consolidation, or voluntary liquidation. There were 50 banks admitted to insurance, of which 20 banks were in operation at the beginning of the year and 30 first opened for business in 1940. The 20 operating banks held deposits of $\$ 400,000,000$, of which $\$ 390,000,000$ were in two mutual savings banks.
As evidence of the continued cooperation of supervisory officials in chartering only banks that could qualify for insurance, all but two banks of the 32 banks ehartered and first opened for business in 1940 were insured the end of the year.
The report also included the following statement of assets and liabilities of the Corporation as of Dec. 31, 1940:

ASSETS
Cash on hand, in transit and on deposit.-.......... amortization of premiums) \& accrued int. rec'le...
Assets aequired through bank suspensions and mergers (less collections)
subrogated claims of
insured banks claims of depositors against closed Vet bslances of depositors in closed insured banks. rogated when pald-contra..................... Loans to merging insured banks, to avert deposit insurance losses, and recoverable liquidation Assets purchased from merging insured banks, to
avert deposit insurance losses, under agreements to return any excess recovery to selling banks.recelvers of closed insured banks to avert deposit receivers or closed insured banks to avert deposit
insurance losses..............................

## $\$ 20,460,790.83$

384,513,854.80

- $\$ 404,974,645.63$
\$36,012,128.94
360,512.94
58,981,488.18
$39,360,309.98$
$1,098,827.16$
$\begin{array}{r}\$ 135,813,267.20 \\ \mathbf{4 3 , 6 4 1}, 093.81 \\ \hline\end{array}$
Less; Reserve for losses ..........
Total assets..
LIABILITIES
Current Liabilities:
Current Liabilitile
Accounts and Accounts and assessment rebates payable.......-
Earnest money deposits and collections in sus-
pense, arlsing from subrogated claims of depositors, loans to merging insured banks, and Net balances of depositors in closed insured banks, Dending settlement or not claimed-contra-..Unused credits for assessments pald to temporary
Federal Deposit Insurance funds and prepald Federal Deposit Insurance funds and prepal
Deferred credits.
. $8497,208,692.31$
$\$ 90,810.45$

672,703.30
360,512.94

Deferred credits
Reserve for depo
1,696.48

Total liabilities $\qquad$
CAPITAL
Capital 8 st
Surplus:
CAPITAL

riods prior ${ }^{8}$

- $8180,264,574.2$

Add adjustments
July 1, 1940 .. applicable to periods prior to 585,188.75
Balance as adjusted June 30, 1940 ............. $\$ 180,849,763.04$
Surplus for the six months ended Dec. 31940 .
Surplus for the six months ended Dec. 31, 1940:
Additions: Additions:
Deposit insurance assessments...\$23,790,712.41
Int. earned on securs. (less provInt. earned on securs. (less prov-
vision for amort of premiums) vision for amort. of premiums) $4,727,201.27$ 15,153.98
$\widehat{\$ 28,533,067.66}$
Deductions:
 Administrative expenses....-
Furn., fixts. \& equip't pur $1,829,046.95$
$33,387.83$
$\overline{\$ 2,697,556.47}$
25,835,511.19
206,685,274.23 \$495,984,831.22
Total capital.
Total liabilities and capital $\$ 497,208,692.31$
The FDIC report for the six months ending June 30, 1940, was referred to in our issue of Aug. 3, page 626, while the Corporation's annual report for the year ended Dec. 31, 1939, was mentioned in these columns of June 8, page 627.

## Strike at Foster-Wheeler Corp. Plant Ties Up Work for Navy Vessels

Work on boilers, condensers and distributors for the U. S. Navy was discontinued at the plant of the Foster-Wheeler Corp., in Carteret, N. J. on Feb. 12 when 800 workers voted tolturn a one-day stoppage into a full-fledged strike to enforce their demands.

Neil Brant, Congress of Industrial Organizations representative at Carteret, N. J. said that the company had more than $\$ 15,000,000$ worth of national defense contracts. William Lonsdale, Vice-President of the corporation in charge of production, refused to comment on the concern's national defense contracts, but another official of the company is said to have confirmed that it was engaged in manupany is said to have confirmed that it was.
facturing equipment for Navy vessels.
In reporting the strike the New York "Herald-Tribune"of Feb. 13, said:
When the stoppage began this morning, the workers, most of whom are members of the United Electric, Radio and Machine Workers of A merica. a c. I. O. affiliate, demanded only that they receive three holidays a year with pay. By this evening. when the strike was voted however, the demands had been increased to include a union shop contract, a 10 -ent-anhour increase for all employees, seven holdays with pay, a 5\% increase over the 10 cents for night shift workers and a $10 \%$ increase over the 10 cents for workers on the early morning shift.
The stoppage had been voted last saturday but had been delayed until today to allow a representative of Sidney Hillman, associate director general of the Office of Production Management of the National Defense Commission, to intercede in an endeavor to bring about a settleonly one 800 employees in the plant hat only one of 800 employees in the plant had gone to work today.
the union demand that all employees receive met at the plant to discuss pay. Later, according to employees receive three holdays a year with demand could not be met.
The strike meeting was then held in Slovak Hall here. About five hundred employees of the corporation were present. Between 50 and 75 walked out when a strike was suggested. Almost all those remaining in the hall walked to one side of the room to signal their desire to strike. Mr . Brant, who said that non-union members as well as union members were among those voting for the strike, then announced the new demands, which previously had not been mentioned.
Mr. Lonsdale, who was in touch with union representatives during the day, said that his company paid higher wages and gave better vacation allowances than its competitors. Even before the stoppage, he agreed to give all night-shift employees a $5 \%$ salary increase. He said that the corporation recently had increased laborers' wages from 61 to 65 cents an hour, although its starting salaries already were 10 cents an hour higher and its top rate 15 cents an hour higher than salaries paid by competing firms. Mr. Lonsdale said also that the Foster-Wheeler Corp. had maintained a fixed policy of giving two-week vacations to workers in its employ for five years or more, while other firms had given n
The Foster-Wheeler Corp. specializes in the manufacture of steamgenerating and oil-refining equipment, but also makes brass and copper pipe and brass and copper appliances. It has an office at 165 Broadway, New York, and maintains plants at St. Catherine, Ont., and at Dansville
and Newburgh, N. Y., as well as at Carteret and Newburgh, N. Y., as well as at Carteret.

## Death of Willis Van Devanter, Former Justice of United States Supreme Court-Had Retired in 1937 After

 More Than 26 Years on BenchWillis Van Devanter, former Associate Justice of the United States Supreme Court, who retired in 1997, died of heart disease in Washington on Feb. 8. He was 81 years old. Appointed to the Supreme Court by President Taft in 1910, Mr. Van Devanter retired from active service in 1937, under provisions of the statute permitting justices over 70 years of age, who had served 10 years, to retire at full pay of $\$ 20,000$ a year. Since that time he had presided at several trials in the United States District Court in New York.

Funeral services were held at the Epiphany Episcopal Church, Washington, on Feb. 11 with members of the Supreme Court as honorary pallbearers. At the opening of the Court's session on Feb. 10, Chief Justice Hughes paid the following tribute:
"It is with deep grief that I announce the passing on Saturday last of our brother, Mr. Justice Willis Van Devanter, who was in active service as an associate justice of this court for upward of twenty-six years. Learned in the law. he brought to this bench the special qualifications of a wide judicial experience and his service here was of exceptional distinction. He was a man of sterling character and of rare sagacity, a wise counselor and
a faithful friend."

At the conclusion of arguments in two cases then being heard, the Supreme Court adjourned until Feb. 12, in tribute to the memory of Mr. Van Devanter.

His retirement from the Supreme Court bench in 1937 was reported in these columns of June 5, 1937, page 3771
The following brief summary of his career is taken from the New York "Herald Tribune" of Feb. 9:
As a/young man just out of college, Mr. Van Devanter left his native Indiana and went West. In 1884 he took his bride and his law books to Cheyenne, Wyo., and there, in that rough-and-tumble frontier country, carved out a career in politics and the law that was to lead him to the United States Supreme Court.
His rise was extraordinary, even in a Western community where lawyers were scarce. At 26 he was Cheyenne's first city attorney, at 27 a member of a commission to revise Wyoming statutes, and at thirty chief justice of the Wyoming Territorial Supreme Court.
President McKinley summoned him to Washington as Assistant Attorney General for the Department of the Interior, and President Theodore Roosevelt made him a judge of the United States Circuit Court. When, in 1910, Prendent Court, he was an authority on legal problems pecu
His long years of service on the Supreme Court bench covered a period, however, in which the frontier problems of the West no longer were of War, prohibition, the tremendous came legislation growing out of the Worla the increasing regulation of business, as it grew, by government; and finally the regulatory, experimental and social legislation of the New Dcal. Justice Van Devanter was a staunch defender of the Constitution. Iron. ically, one of his outstanding opinions upheld the constitutionality of the Eighteenth Amendment, which subsequently proved impossible of enforcement.

Described as the ablest of the "old conservatives," Justice Van Devanter was a member of the group, including Justices James Clark McReynolds, was a member of the group, including Justices James Clark Mckeynolds, Deal legislation and other measures which appeared to expand or twist the framework of the Constitution into new patterns. Justices McReynolds and Sutherland are now retired. Justice Butler is dead.

Justice Van Devanter was born April 17, 1859, at Marion, Ind.
He attended Indiana Asbury College, now De Pauw University, and Cincinnati College Law School, from which he was graduated in 1881.

## Death of Former Senator Smoot of Utah-Was CoAuthor of Tariff Bill

Reed Smoot, United States Senator from Utah from 1903 to 1933 and co-author of the Smoot-Hawley tariff act, died on Feb. 9 at St. Petersburg, Fla. He was 79 years old. During his 30 years in the Senate, the Republican Senator became Chairman of the Senate Finance Committee. After serving five consecutive terms, Senator Smoot was defeated for reelection in the Democratic landslide of 1932. The fol lowing bearing on his career is taken from Associated Press advices of Feb. 9:
His 30 years in the Senate comprised his political career, that being the only public office to which he ever sought election.
In that time he made a name as an expert on tariffs, taxation and public finance. He was a leader in the conservative movement espoused by President Theodore Roosevelt and was a member of the American commission for refunding World War debts owed to the United States by various governments.
He took such a leading part in framing the Payne-Aldrich tariff of 1910 that Champ Clark called it "the Payne-Aldrich-Smoot bill", Likewise, he wrote his impress upon the Fordney-McCumber law of 1923, but
of his tariff work came in the closing years of his Senate service.
of his that time he had become chairman of the Senate Finance Committee and the ranking member of its Appropriation Committee. In 1929 he joined in preparing the Smoot-Hawley tariff and handled it single-handed through in the processes of enactment in the Senate until it became law in June, all the processes of enactment in the Senate untigit became law in June
1930 . It was notable in that it extended to agriculture protective prin ciples which hitherto had been dedicated chiefly to industry.
In his campaign for reelection in November, 1932, the senator emphasized the benefits to Utah's sugar, copper and wool which he said had resulted from the tariff. But that was the year of the Democratic landslide and Utah joined many another normally Republican State in unseating its Republican members of Congress, filling all State offices with Democrats and returning a Democratic majority to the State Legislature.
Smoot was born in Salt Lake City January 10, 1862, but 10 years later the family moved to Provo, Utah, and that was his home thereafter. He graduated from Brigham Young Academy when he was 17, went into business and became interested in banking, mining and livestock raising. He ${ }_{1903}$ was.

Senate Confirms Nomination of J. G. Winant as Ambassador to Great Britain-Other Diplomatic Changes Approved
President Roosevelt's nomination of John G. Winant of New Hampshire to be Ambassador to Great Britain, which was submitted to the Senate on Feb. 6, was unanimously approved on Feb. 10. The other diplomatic changes which were sent to the Senate at the same time were also confirmed on Feb. 10. They follow:

Anthony J. Drexel Biddle of Pennsylvania, now Ambassador to Poland, to serve also without additional compensation as Ambassador near the the Governments of Norway and The Netherlandon, and as Minister near Lhe Gov
William Dawson of Minnesota, now Ambassador to Panama, to become the first Ambassador to Uruguay.
Edwin C. Wileon of Florida, now Minister to Uruguay, to become Ambassador to Panama.
Clarence E. Gauss of Connecticut, now Minister to Australia, to become Ambassador to China.
Nelson T. Johnson of Oklahoma, now Ambassador to China, to become Minister to Australia.
Bert Fish of Florida, now Minister to Egypt, to become Minister to Portugal.
Herbert ©. Pell of Rhode Island, now Minister to Portugal, to become Minister to Hungary.
Miexander Kirk of Illinois, now Embassy Counselor at Rome, to become Minister to Egypt.
J. Pierrepont $\mathbf{M}$
J. Pierrepont Moffat of New Hampshire, now Minister to Canada, to serve additionally without extra compensation as Minister near the Government of Luxemburg, now established in Canada.
These nominations were reported in our issue of Feb. 8, page 927.

## Death of R. W. Moore, State Dept. Counselor-Statement of Secretary Hull

R. Walton Moore, Counselor of the Department of State, died Feb. 8 at the age of 81, at his home in Fairfax, Va. Mr . Moore, who joined the State Department in Sept., 1933, as successor to Raymond Moley, became Counselor in 1937 and at the time of his death was third ranking official of the Department.

In a statement, Feb. 8, announcing the passing of Mr. Moore, Secretary of State Hull said:
I make the announcement of the death of Mr. Moore with a sentiment of deep personal sorrow. By his passing from this life I have lost a dear friend and the country has lost one of its ablest citizens, whose long years have been spent in faithful service to its welfare. His interests knew no narrow bounds; his abilities carried him to ever wider fields of service. As counselor of the department since 1937 he gave of his wisdom, his a period of gravest concern to his country. At all times he gave himself to a period of gravest concern to his country. At all times he gave himsel
the duties and obligations of his position in the Department of State.
the duties and obligations of his position in the Department of state.
As an aung in multifarious questions connected with the latter subject. Often called multifarious questions connected with the latter subject. Often called
upon by his position as counselor to meet with the representatives of
foreign governments, he maintained the best traditions of the diplomatic relationship. I have spoken so far only of his political accomplishments. He was likewise a scholar, as all who have heard him speak on historical and legal subjects recognized.
We can give him now only that tribute of devotion which is the just need of the distinguished and unfaltering patriot whose last strength and final breath were given in service to the public good.

Concerning his career, Washington advices of Feb. 8 to the New York Times said:

A lawyer by profession, he entered the State Department in 1933 as an Assistant Secretary of State and in 1937 was made counselor by authority of a special act of Congress.

He also had been Chairman of the Board of Trustees of the ExportImport Bank since 1934 and a member of the Board of Regents of the Smithsonian Institution since 1922. His service in Congress extended from 1919 to 1931.

Mr. Moore was Chairman of the Virginia State Bar Association in 1909 and in recent years had been Chairman of the Fredericksburg and Spottsylvania Battlefield Park Commission.

He was a member of the Virginia Senate from 1887 to 1890, and of the Virginia Constitutional Convention in 1901 and 1902. From 1931 to 1933 he served as member of the Virginia state Board of Education.
From 1907 to 1918 he was special counsel of railway and steamship companies of the South before the Interstate Commerce Commission.
In 1918 and 1919 he was assistant chief counsel of the United States Railroad Administration under John Barton Payne. In 1936 and 1937 he was a member of the Central Committee of the American Red Cross. from the University of Virginia in 1877.

## President Roosevelt Nominates SEC】Chairman Frank to Be Judge of Second U. S. $\mathbf{I}^{\text {Circuit Court of }}$

 Appeals in New YorkThe nomination of Jerome Nathan Frank, Chairman of the Securities and Exchange Commission, to be a Judge of the Second United States Circuit Court of Appeals in New York, was sent to the Senate for confirmation by President Roosevelt on Feb. 12. If confirmed, he will succeed Robert $P$. Patterson who resigned last year to accept a post with the War Department and was subsequently elevated to the position of Under-Secretary of War.
Mr. Frank was appointed to the SEC in December, 1937, to fill out the unexpired term of James M. Landis, and was named Chairman in May, 1939. The following regarding possible changes in the SEC resulting from Mr. Frank's nomination to the judgeship is from, Washington advices, Feb. 13, to the New York "Times":
Mr. Frank's appointment had been expected. Generally regarded as his most likely successor on the SEO is Commissioner Edward O. Eicher, although Commissioner Sumner T. Pike is a possibility.
To fill the vacancy which would be created by the elevation of either to the Chairmanship, Ganson Purcell, present head of the Trading and Exchange Division of the SEC, has been mentioned.
Although it would be possible for President Roosevelt to bring in an outsider as Chairman of the SEO, that practice has not been followed since Joseph P. Kennedy became its first head in 1934. James M. Landis, William O. Douglas and Jerome Frank were all Commissioners before they became Chairman
A precedent for the selection of Mr. Purcell from the Commission's taff was created by the appointment of Justice Douglas, who was working for the SEC before he became a Commissioner.
Commissioner Eicher, a Democrat, has served a year and a half longer with the SEC than Comissioner Pike, a Republican. Mr. Eicher was a member of the House of Representatives in the Seventy-third, Seventyfourth and Seventy-fifth Congresses.
Mr. Frank was born in New York City in 1889 and was educated in Chicago. He was graduated from the University of Chicago Law School in 1912 and became a member of the f
After four years with a New York firm, Mr. Frank was summoned to Washington to become general counsel of the Agricultural Adjustment Administration, where he remained until February, 1935.
In 1935 he was appointed special counsel to the Reconstruction Finance Corporation and later was brought over to the Public Works Administration. In December, 1937, he was appointed to the SEC.

## F. C. Moffatt Elected Chairman of Board of New York Curb Exchange-Nine New Governors ChosenHenry Parish, 2nd, Made Vice-Chairman-Other Appointments

At the annual election of the New York Curb Exchange, held Feb. 10, Fred C. Moffatt was elected as Chairman of the Board of Governors for a term of one year. Mr. Mof the Board of Governors for a term of one former President of the Exchange, having served fatt is a former President of the Exchange, having served
for four successive terms from 1935 through 1938. He also served as Vice-President during 1934 and had been a member of the Board of Governors from June, 1929, to February, 1939. In addition to Mr. Moffatt five Class A Governors, four Class B Governors and one Trustee of the Gratuity Fund were elected on the regular ticket for a period of three years. There was no opposition to the ticket presented by the Nominating Committee
The newly-elected Governors and Trustee, together with their firm affiliations, follow:
Chairman of the Board of Governors (one-year term)-Fred 0 . Moffatt. Members of the Board of Governors (Class A)* (three year term) Joseph A. Cole: Edwin Poener, Andrews, Posner \& Rothechild $\cdot$ Edward J Shean, Jewett \& Shean ; William B. Steinhardt; Howard C. Sykes.
Members of the Board of Governors (Class B) ** (three-year term)Herbert W. Grindal, Reynolds \& Co.; Charles D. Halsey, Laird, Bissell \& Riter \& Co.
*Class A Governors, of which there are 15, are regular members of the
Exchange. B Governors, of which there are 12, are associate member partners or non-member partners of regular or associate member firms doing

Trustee of the Gratuity Fund (three-year term)-E. R. McCormick.
Of the 10 new Governors, six are former members of the Board of Governors of the Curb Exchange. They are: Messrs. Moffatt, Cole, Porner, Shean, Steinhardt and Sykes.
The naming of this slate by the Curb's Nominating Committee was reported in these columns Jan. 4, page 43.

At the new Board's organization meeting on Feb. 11 Henry Parish, 2nd, was elected Vice-Chairman of the Board for a term of one year, Dean John T. Madden, Benjamin H. Namm and Victor F. Ridder were reappointed Class C Governors (representing the public) for the ensuing year. The following officers and directors of departments were also appointed for one year:
Charles E. McGowan, Secretary and Director of the Department of Transactions and Quotations; Christopher Hengeveld, Jr., Treasurer and Dreasurer Henry H. Badenberger, Disector of the Departmayt, Assistant rear in in . Keena, Director of the Department of Securities
The following appointments of Chairmen of the standing committees for 1941-42 were also made:
Committee on Admissions-Charles M. Finn
Committee on Arbitration-John B, Lord
Executive Committee-Fred C. Moffatt.
General Committee on Securities-Robert B. Stearns.
Committee on Listing-Robert B. Stearns.
Committee on Security Rulings-Henry Parish, 2nd.
General Committee on Transactions-David U. Page.
Committee on Stock Transactions-David U. Page.
Committee on Bond Transactions-David S. Cooper.
General Committee on Outside supervision-Albert $G$. Redpath.
Committee on Member Firms-Albert G. Redpath.
Committee on Business Conduct-Edwin Posner.
Committee on Communications and Commissions-Charles H. Phelps, Jr. Committee on Finance-Austin K. Neftel.
Committee on Public Relations-Alpheus O. Beane, Jr,

## G. J. Schaller to Resign as President of Chicago Federal Reserve Bank

George J. Schaller, President of the Federal Reserve Bank of Chicago, announced on Feb. 11 that he will retire from this post on March 1. Mr. Schaller, who is 67 years old, plans to return to his home in Storm Lake, Iowa. He has been head of the bank since 1934. The bank's directors are scheduled to meet on Feb. 27 to elect a successor.

## "Agriculture) in the Americas" is New Publication of

 Department of AgricultureAgricultural developments and possibilities in the Western Hemisphere nations is the general theme of a new monthly publication-"Agriculture in the Americas"-prepared by the Office of Foreign Agricultural Relations, the United States Department of Agriculture announced on Feb. 6. "Agriculture in the Americas" will report in particular on crops which Latin America can grow for use in the United States. Increasing production in Latin America of rubber, fibers, quinine and other drugs and herbs for consumption in the United States increases Latin American consumption in the United States increases Latin American purchasing power for United States goods, says Leslie A. Wheeler, Director of the Office of Foreign Agricutural Re-
lations. The subscription price for "Agriculture in the Americas" will be 75c. a year in the United States and its possessions, and in most other countries of the Western Hemisphere. Foreign subscriptions will be $\$ 1.20$ a year. The price per copy is 10c. All applicants for subscriptions should be sent to the Superintendent of Documents, United States Government Printing Office, Washington, D. C.

Factory Employment in New York State Continued at High Level in January
According to a statement issued Feb. 10 by Industrial Commissioner Frieda S. Miller, the number of workers em. commissioner Frieda in January by New York State factories remained unchanged from the high December level. Total factory payrolls rose $0.4 \%$ in the month. When it is considered that the average changes from December to January over the past 26 years have been losses of $1.7 \%$ in forces and of $2.7 \%$ in payrolls, the changes this January anpear distinctly favorable. Seasonal losses in many industries are to be expected in January. Although such losses did occur this year, further gains in the defense industries were sufficient to offset them. A better indication of the high levels of factory employment and payrolls this January can be seen from a comparison with the figures for January, 1940. There were $14 \%$ more workers employed this January on a payroll that was $24 \%$ higher than that for last January. Miss Miller's statement continued:
Preliminary tabulations, including the reports from 2,241 firms throughout the State, form the basis of the statements made in this analysis. These firms employed 475.165 workers in January, approximately the same number as in December. Their payroll of $\$ 14,456,134$ for the middle week of January was about $\$ 56,000$ higher than the corresponding December
figure. Index numbers, based on the $1925-27$ average as 100, were 102.5 figure. Index numbers, based on the $1925-27$ average as 100 , were 102.5
for employment and 107.1 for payrolls. The Division of Statistics and for employment and 107.1 for payrolls. The Division of Statistics and
Information, under the direction of Dr. E. B. Patton, is responsible for the collection; tabulation and analysis of these data.

Contra-Seasonal Gains in Employment and Payrolls in Five Up-State Industrial Districts This January
On the basis of the average month-to-month changes over the past 26 years, drops in factory employment and payrolls are to be expected in all
seven industrial districts from December to January. The only two districts that did report such drops this January were Utica and New York

City and, even in these two districts, the losses were smaller than the usual seasonal changes. In the absence of major variations in other Utica factories, the large seasonal decrease at one plant in the metals group coupled with a drop due to labor troubles at a furniture factory were responsible for the net drop in the totals for this dictrict. The large gains at metals plants in New York City, were insufficient to offset the seasonal losses at the great majority of the other firms. All industrial groups in the city except metals reported losses this month.
In the other five industrial districts contra-seasonal net gains in both employment and payrolls were reported. Increases at firms with defense orders were chiefly responsible for the gains recorded. Since metals and machinery firms in the Buffalo and Albany-Schenectady-Troy areas have received very large orders for defense materians any other district in the State Comparing the employment and payroll figures for these two districts in January with those for December and for January a year ago, larger percentage increases are noted than those for any other district. If it were not for seasonal losses at brush, wood products, knit goods and shirt factories in the Albany-Schenectady-Troy area, the net gains from December to January would have been greater, as almost all metal plants reported very good gains. In Rochester and Syracuse gains at metal factories, coupled with seasonal increases at apparel plants, were sufficient to offset losses at food, chemical and clay products firms. Shoe plants in the Binghamton-Endicott-Johnson City area have received some defense contracts, and continued improvement at these plants and at business machine firms obliterated the losses at almost all other factories in this area.

##  <br> Rochester <br> 

 Utica York City| $\begin{gathered} \text { Dec. } 1940 \text { to Jan. } 1941 \\ \text { Per Cent Change } \end{gathered}$ |  | Jan. 1940 to Ján. 1941 Per Cent Change |  |
| :---: | :---: | :---: | :---: |
| Empl'm't | Payzolls | Empl'm't | Payrolls |
| +3.2 +2.9 | +3.7 +5.1 | +26.7 +25.5 | +37.2 +41.0 |
| +1.1 | +3.4 | +14.9 | +20.6 |
| +1.0 | +1.4 | +7.8 | $+10.7$ |
| +0.5 | +0.2 | $+2.5$ | $+11.9$ |
|  |  | +15.2 +10.2 | +41.9 +18.0 |

New York State Bankers Association to Sponsor Farm Credit School for State Commercial Banks at Ithaca, N. Y., March 10-11
In an effort to promote a wider appreciation and more sympathetic understanding of the credit needs of farmers in New York State the State Bankers Association will sponsor a Farm Credit School for all State commercial bankers March 10 and 11 at Ithaca, N. Y., it was announced Feb. 10 by E. Burnham Guild, Chairman of the Association's Committee on Agriculture. The school will be operated in mittee on Agriculture. The Sork State College of Agriculture cooperation with the New York State College of
at Cornell University. The announcement adds:
This is believed to be the first project of its kind to be undertaken by This is believed to be the first project of its kind to be undertaken by
any banking group in the country. It is the second such educational enterprise to be sponsored by the New York association, the first being the Bond Portfolio Conferences initiated two, years ago.
Lectures covering all aspects of farm credit will be given during the two-day session. Subjects to be covered include: The Agricultural Credit Situation in New York State, Credit News of the Farmer, Merchant and Dealer Credit Extension, Factors Affecting Farm Income, Specific Farm Credit Cases, Rediscount Facilities of the Federal Reserve Bank with Credit Problems as Seen by the Other Half (Female) of the Farm Part nership.

## Surplus Food Buying Under Stamp Plan Was Above

 $\$ 6,500,000$ in DecemberNearly $3,000,000$ members of families receiving public assistance added $\$ 6,587,000$ worth of food to their diets in December, 1940, by use of blue surplus food stamps, the Surplus Marketing Administration of the Department of Agriculture announced Feb. 11 in its monthly report on the Food Stamp Plan. It was further explained:
During December the families taking part in the Food Stamp plan used blue stamps, which increased their buying power approximately $50 \%$, a follows: $13 \%$ for butter, $13 \%$ for eggs, 29 for pork products, $17 \%$ for flour and other cereals, $15 \%$ for fruit, and $12 \%$ for vegetables.
Purchases with blue stamps, representing new outlets for specified farm products, included $2,336,000$ pounds of butter, $2,963,000$ dozen eggs $25,117,000$ pounds of white and Graham flour, and $8,517,000$ pounds of other cereals, $8,850,000$ pounds of pork, $5,093,000$ pounds of pork lard, $27,566,000$ pounds of potatoes and $10,212,000$ pounds of other vegetables.
Other blue stamp purchases included $2,086,000$ dozens of fresh oranges, $6,757,000$ pounds of fresh apples, $4,746,000$ fresh grapefruit and $2,405,000$ pounds of dried prunes and raisins, and 425,000 pounds of fresh pears.

## A. B. A. Eastern Regional Conference to Feature Ten Round-Table Discussions-To Be Held in New York City, March 5-7

Ten round table conferences on current topics vital to present-day banking will be the principal features of the Eastern Regional Conference to be held by the American Bankers Association in New York City, March 5-7, it is announced by P. D. Houston, A. B. A. President, who is Chairman of the Board of the American National Bank, Nashville, Tenn. The round table conference subjects in clude defense loans, savings and commercial bank invest ments, agricultural credit, mortgage loans, consumer credit and savings bank personal loans, current economic developments, savings bank life insurance, and public relations, The announcement continued:
Each of these round table topics will be discussed by three, four, or five experts in the respective fields during the morning and afternoon sessions of the three-day conference. The program is designed, President Houston declared. to provide a maximum of concise opinion and informa attend the cormal style of group discussions. In adation, ments and questions from the floor following each round table.

Addresses will be made on the opening day of the conference by Mr. Houston, who will discuss "Improved Banking Service Through Effective Cooperation"; by Henry Bruere, President of the Savings Banks Association of New York and President of the Bowery Savings Bank, New York, who will speak on "Savings Bank Service-Today and Tomorrow"; and by Gwilym A. Price, President of the Peoples-Pittsburgh Trust Co., Pittsburgh, Pa., who will describe "The Outlook for Commercial Banking."
A previous announcement regarding the conference appeared in our issue of Feb. 1, page 771.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were made Feb. 11 for the transfer of two New York Stock Exchange memberships; one at $\$ 27,000$, and the other at $\$ 26,000$. The previous transaction was at $\$ 28,000$, on February 7.

The Chase National. Bank, New York City, recently added to its Collection of Moneys of the World a note of the first paper money of the Colony of New York, which was ssued in 1709. The note, which is in the five shillings denomination, is dated May 31, and measures about 4 inches by 6 inches and at the top is an ornamental border which has been cut so as to form a scalloped edge to prevent counterfeiting. The Case exhibit contains over 50,000 specimens of money and is open to the public without charge. It is located at 46 Cedar St., in New York City.

William Minott Clark, a partner in the New York investment banking firm of Merrill Lynch, E. A. Pierce \& Cassatt, died on Feb. 7 in the Memorial Hospital, in New York City following an illness of several months. He was 62 years old, and at his death also held directorships in several corporations. Born in Elizabeth, N. J., Mr. Clark graduated from the New York Law School in 1903 and joined the firm of Beekman, Bogue \& Clark as a corporation lawyer. He remained with this firm until 1935 when he joined Merrill Lynch \& Co., which firm merged last year with E. A Lynch \& Co., which firm merged
Pierce \& Co. and Cassatt \& Co., Inc.

John I. Downey, Vice-President and a Director of the Bankers Trust Co., New York City, was elected President of the Fifth Avenue Bank at a meeting of the Board of Directors of the latter institution held Feb. 11. Mr. Downey will assume his new duties on April 1 after severing his connections with the Bankers Trust Co. As President of the Fifth Avenue Bank, he succeeds the late John C. Jay, whose death on Jan. 22 was reported in these columns of Jan. 25, page 622. Following his graduation from Yale University in 1897, Mr. Downey entered the building construction business with his father and grandfather, and in 1899 became a partner of the business, which was incorporated in 1913 under the name of John I. Downey, Inc. porated in 1913 under the name of John with Downey, Inc. In 1927 he accepted a Vice-Presidency with the Bankers Trust Co. and has been in charge of that institution's Fifth
Avenue office. He is also a director of the Bankers Safe Avenue office. He is also a director of the Bankers Safe Franklin Savings Bank, and a director and member of the Executive Committee of the New York Telephone Co.

Announcement of the appointment of Z. D. Berry as mortgage officer of the Harlem Savings Bank, New York City, was made on Feb. 13 by Glover Beardsley, President. Mr. Berry joined the institution in 1934 and was in charge of real estate sales.

The Safe Deposit Company of the New York Trust Co. New York City, on Feb. 5 filed an application, dated Feb. 4, with the New York State Banking Department for permiswith the New York State Banking Department for permission to change the location of its principal office from 1 East 57 th Street, in New York City, to 10 Rockefeller Plaza, it
is learned from the Department's "Weekly Bulletin" of is learn 7 .

According to the Feb. 7 "Weekly Bulletin" of the New York State Banking Department, the Department on Jan. 31 issued a license to the Nederlandsche Handel-Maat schappij, N. V., Batavia, Netherlands East Indies, to maintain an agency at 40 Wall Street, in New York City.

The New York State Banking Department on Feb. 4 gave permission to the South Brooklyn Savings Bank, Brooklyn, N. Y., to change the location of its branch office from its temporary quarters at 6416-18 Eighteenth Avenue, in Brooklyn, to 6422-24 Eighteenth Avenue, also in Brooklyn, effective Feb. 15, it is learned from the Feb. 7 "Weekly Bulletin" of the Department.

Frank K. Houston, President of the Chemical Bank \& Trust Co., New York City, announced on Feb. 13 that the office of the Chemical Bank now on Fifth Avenue at 54th St. will, around June 1, move into it 3 new two-story building at 11 West 51st. St. adjoining Rockefeller Plaza. Mr. Houston stated:
This new building now under construction will be occupied solely by We bank and provision will be made there for all the services available at our main office. In addition to facilities for general banking, this new
office will have departments for Personal and Corporate Trust business, office will have departments for Personal and Corporate Trust business,
Foreign and Custody Departments, a night depository and complete safe
deposit vaults. Other features of the office will be air conditioning, con ference rooms for customers, and a large special section for payrolls
This spacious new office will be attractively equipped and efficiently staffed to give to the interests concentrated in this area complete com mercial, foreign, and individual banking services.

The Dime Club of the Dime Savings Bank, of Brooklyn, N. Y., of which Philip A. Benson is President, held its eighth annual dinner dance on Lincoln's Birthday Eve, Feb. 11, at the Waldorf-Astoria Hotel, New York City. The affair was attended by a large number of officers, trustees, em ployees of the bank and their invited guests. The officers of the Dime Club are: Edward P. Robinson, President; Aquila S. Finley, Vice-President; Frank G. Sharkey, Treasurer; Ruth E. Johnson, Secretary.

Appointment of four new officers of the Union Bank of Commerce, Cleveland, Ohio, and promotion of three other officials to higher posts have been authorized by the board of directors, it is announced by President Oscar L. Cox. All have been on the Union Commerce staff since the estab lishment of the bank in May, 1938. The changes, it is explained by Mr. Cox, were occasioned by the expansion in the bank's business. George W. Andrews, Louis L. Cox and Edward F. Meyers, Assistant Cashiers, were advanced to the rank of Assistant Vice-President. Donald L. Harbaugh, a member of the bank's division serving manufacturers and merchants, was also named Assistant Vice-President. Three new assistant cashiers appointed are: Carl L. Beier, division member; Paul Glove, chief clerk, and Louis A. Wild, manager of the bookeeping department. All three were previously on the staff of the old Union Trust Co.
-The First National Bank of Mobile, Mobile, Ala., has announced the election, on Feb. 4, of Robert E. Macon as Assistant Vice-President.

## THE CURB MARKET

Curb market trading has been unsettled during much of the present week with a sharp tendency toward lower levels. As the trading sessions were resumed on Monday prices moved moderately higher but there was a brisk downward reaction on the following day, and as the volume of transfers increased, the selling centered around the industrial specialties. Singer Manufacturing Co. moved against the trend and worked into new high ground for 1941 while Heyden Chemical fell off $41 / 2$ points to 70 . Aircraft stocks have been quiet with most of the changes toward lower levels. Shipbuilding shares moved within a narrow range and the paper and cardboard issues have displayed only a limited amount of activity on either side.

Mixed price changes and a moderate volume of transfers were the outstanding characteristics of the dealings on the New York Curb Exchange during the abbreviated session on Saturday. There were no spectacular features and most of the changes were within a range of a point or less. Aircraft shares were quiet and unchanged with the exception of Brewster which registered a fractional gain. In the public utility preferred section the changes were mixed with the advances and declines about evenly divided. Oil stocks were unsettled with a goodly part of the changes in minor fractions. In the industrial specialties group Singer Manufacturing Co. advanced $33 / 4$ points to a new 1941 top at $1193 / 4$. Universal Pictures also worked into new high ground for 1940-41 at 193/4 with a gain of 2 points.

Trading was somewhat more active on Monday but price changes were narrow and scarcely more than a couple of dozen issues registered changes of a point or more. Singer Manufacturing Co. was the bright spot of the dav as it climbed up 8 points to $1273 / 4$. Aluminum Co. of America was active and forged ahead 2 points to $1431 / 2$, and Pittsburgh Plate Glass advanced $13 / 8$ points to $837 / 8$. Aircraft issues moved within a narrow range with Republic slightly higher; Brewster, Bellanca, Beech and Bell on the side of the decline and $\forall$ ultee unchanged. Shipbuilding shares were quiet with only New York Shipbuilding (founders shares) appearing on the tape. Oil stocks were moderately active but the closing gains were small. The transfers were approximately112,000 shares against 82,000 on Friday the preceding full session.

Lower prices prevailed on Tuesday, and while selling was in evidence in all sections of the list, it was more pronounced in the industrial specialties group. The volume of trading climbed up to approximately 141,000 shares and registered the largest turnover for the current month. Heyden Chemical was the weak spot as it struck a new 1941 bottom and receded $41 / 2$ points to 70 . Aircraft issues continued unsettled with Vultee, Beech and Bell fractionally lower, while Republic, Bellanca and Brewster were unchanged. Singer Manufacturing Co. again raised its 1941 top to $1301 / 4$ at its high for the day but closed at $1291 / 2$ with a gain of $13 / 4$ points. Shipbuilding shares were inclined to move lower and the paper and cardboard issues were irregular with a tendency toward lower levels.

The New York Curb Exchange, the New York Stock Exchange and the commodity markets were closed on Wednesday in observance of Lincoln's Birthday.

The downward swing was more pronounced on Thursday as the market resumed trading following the Lincoln Birth－ day holiday．There were 362 issues traded in of which only 45 closed on the side of the advance．Public utilities and industrial specialties bore the brunt of the recessions which ranged up to 2 or more points．Singer Manufacturing Co． was the weak spot and tumbled downward $31 / 2$ points to 126. In the public utility group New England Tel．\＆Tel．was down 5 points to 120 and Spring Brook Water Service $\$ 6$ pref．dipped 3 points to 93 ．Shipbuilding stocks were down， aircraft issues moved within a narrow range，mostly lower， and paper and cardboard shares were off all along the line．

Selling pressure was again apparent on Friday as the market continued to sink to lower levels．There were oc－ casional movements against the trend but these were con－ fined to a small group of selected issues and were without special significance．Aircraft stocks were fractionally lower and the shipbuilding issues were down all along the line． Paper and cardboard shares joined the decline and most of the utilities were lower．Noteworthy among the recessions were Aluminum Co．of America， $21 / 2$ points to $1371 / 2$ ；Borne Scrymser， $21 / 4$ points to $351 / 4$ ；Heyden Chemical， $41 / 2$ points to 65；Jones \＆Laughlin Steel， $31 / 8$ points to 27 and Scranton Spring Brook Water Service $\$ 6$ pref．， 3 points to 90 ．As compared with Friday of last week prices were lower，Alumi－ num Co．of America closing last night at $1371 / 2$ against $1401 / 2$ on Friday a week ago，American Cyanamid B at 31 against $331 / 2$ ；American Gas \＆Electric at 29 against $301 / 4$ ；Carrier Corp．at 8，againsst $91 / 8$ ；Electric Bond \＆Share at $31 / 8$ against 35 ；Gulf Oil Corp．at 31 against $331 \frac{1}{4}$ ；Humble Oil（new）at $541 / 2$ against $57 \frac{3}{8}$ ；Lake Shore Mines at $121 / 4$ against $131 / 2$ ； Sherwin－Williams Co．at $721 / 2$ against $731 / 2$ ；United Shoe Sherwin－Williams Co．at $721 / 2$ against $731 / 2$ ；United $1071 / 2$ against 110 ．
daily transactions at the new york curb exchange

| Week Ended$\text { Feb. 14, } 1941$ |  | Bonds（Par Value） |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }_{\text {Go }}$ | Foreton Government | Foreton Corporate | Total |
| Saturday | 52，540 | \＄341，000 | \＄3，000 | 87，000 | \＄351，000 |
| Monday | 110，355 | 559，000 | 2，000 | 8，000 | 569，000 |
| Tuesday | 141，220 | 859，000 |  | 6，000 | 865，000 |
| Wednesday | HOLI | DAY |  | HOLI | DAY |
| Thursday | 178，680 | 1，053，000 | 8，000 | 11，000 | 1，072，000 |
| Friday． | 196，465 | 1，344，000 | 7，000 | 10，000 | 1，361，000 |
| Total | 679，260 | \＄4，156，000 | \＄20，000 | \＄42，000 | \＄4，218，000 |
| Sales at New York Cutb Exchange | Week Ended Feb． 14 |  | Jan． 1 to Feb． 14 |  |  |
|  | 1941 | 1940 | 1941 |  | 1910 |
| Stocks－No．of shares－ Bonds <br> Domestic．－．－．．．．．．．． | $\begin{array}{r} 679,260 \\ \$ 4,156,000 \end{array}$ | $\begin{array}{r}709,095 \\ \hline 5,582,000\end{array}$ | ［ 3，697，188 |  | 4，991，441 |
|  |  | $\begin{array}{r} \$ 5,562,000 \\ 35,000 \end{array}$ | $\begin{array}{r} 834,343,000 \\ 243,000 \end{array}$ |  | $\begin{array}{r} \$ 53,740,000 \\ 401,000 \end{array}$ |
| Foreign corporate | $\begin{array}{r} \$ 4,156,000 \\ 20,000 \end{array}$ | 61，000 |  |  |  |
| Total＿．．．．－．．．．．．．．． | \＄4，218，00 | 00 \＄5，658，000 | 1 \＄35，0 | 27，000 | \＄54，767，000 |

## St．Louis Listed and Unlisted Securities EDWARD D．JONES \＆Co． Established 1922 Boatmen＇s Bank Building，ST．LOUIS St．Louis Stook E St．Louls Stock Exchange Chloago Stock E：change <br> New York Curb Exchange Assoclate <br> CEntral 7600

St．Louis Stock Exchange
Feb． 8 to Feb．14，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{array}{\|c\|} \hline \text { Frlday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{ccc} \text { Week's } & \text { Range } \\ \text { of Prices } \\ \text { oow } & \text { High } \end{array}\right\|$ |  | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Whare } \end{array}\right\|$ | Ranoe Stnce Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loso | Htoh |  |
| American Inves |  | 13 | 131／6 |  |  | 12\％／ | Jan | 131／4 |  |
| ${ }^{5 \%}$ preferred． | 48 |  |  | 128 |  | Feb |  | Feb |
| Coca－Cola Bottil |  | 25 |  |  | 25\％ | ${ }_{\text {Jan }}$ |  | ${ }_{\text {Jan }}$ |
| Columbia Brew |  | 10 |  | 155 |  | Feb | 214 | Jan |
| Dr Pepper com ${ }_{\text {Ely }}$ |  |  |  |  | 13 | ${ }_{\text {Jan }}$ |  | Feb |
| Emerson Electric com．．．． 4 | 3 |  | ${ }^{3 / 4}$ | 865 | 3 | ${ }_{\text {Feb }}$ |  | ${ }_{\text {Jan }}$ |
|  | 243\％ |  |  |  | 63\％ | Feb | 74 | Jan |
| Grisedieck－W Brew com－＊＊ | 24／4 | 24／4 | 24／8 | ${ }^{80}$ | 24 | Jan |  | Jan |
| Pret serles 1936 |  |  | 50 | ${ }_{20}^{30}$ | 50 |  |  | Feb Feb |
| Huttig \＆${ }^{\text {d }}$ com | 8 | 8 | 8 | 迷 |  | Feb | $83 / 2$ | Jan |
| Hydraulio Pr Prrck |  | 200 |  | 385 | 150 |  |  | Feb |
| Johnson－4－s Sho | 13 | 13 | 13 |  | ${ }_{13}{ }^{1 / 4}$ | Jab | 13\％ | Jan |
| Key Co cos |  | 7 | 5\％ |  | 53 | Feb | 5\％ | Jan |
| Knapp Monar |  | 7 | 74 | 50 |  |  |  | Jan |
| Laciede－Chr Clay |  |  |  | 80 |  | Feb |  | Jan |
| Midwest Pipg \＆Sply | 13年 | 13 | 13 | 50 | 13 | Fe | 15 | Jan |
| Mo Ptid Cement com |  | 13 | 15 | 12 | 133 | Feb |  | Jan |
| Natl Bearing Metals | 203 | 仡 | 析 | 20 | 203 | Fe 0 | 221／2 | Jan |
| National Candy．com． | 61／4 | 61 | 6 | 445 |  | Jan | $6{ }^{6}$ | Jan |
| ce－stix |  |  | ${ }^{4} 2^{4 / 3}$ | 160 | $41 / 2$ |  |  | Jan |
| ${ }_{2 d}^{184}$ preeterred |  |  |  |  |  |  |  | Feb |
| Scruggs－v－B Ino | 10 |  | 10 | 12 |  | ${ }_{\text {Feb }}$ |  | Jan |
| 1st preferred－．－ |  | ${ }^{973}$ | ${ }_{12} 7^{1 / 2}$ | 10 | 961／2 | Ja | 971／5 | Feb |
| Scullin steel com | 101／2 |  |  |  | 103／3 |  | 141／2 | Jan |
| curitles Invee |  |  |  |  |  | eb | 101 | Jan |
| ，iling Alum |  |  |  | ${ }^{330}$ | 73 |  | 83 | Jan |
| Baer Electric com． |  |  |  |  |  |  |  | Feb |
| －－ | 25 |  |  |  |  |  |  | Jan |
| ${ }^{\text {Bonds－}} 190$ |  |  |  |  |  |  |  |  |
| L P P ino．．．．．．．．．． 1964 | 12 | 12 | 12 | \＄3，000 | 111／2 | Jan | 12 | Feb |

## 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 just passed：
roreign exchange rates certified by federal reserve
BANK TO TREASURY UNDER TARIFF ACT OF 1930 FEB．8，1940，TO FEB．14，1941，INCLUSIVE

| Country and Monetary Unit | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feb， 8 | Feb． 10 | Feb． 11 | Feb， 12 | Feb． 13 | Feb． 14 |
| Europe | \＄ | \＄ | \＄ |  | S | \＄ |
| Belgium，belga Bulgaria，lev． | a | 2 | a |  | － | a |
| Czechoslov＇ia，kornua | a | a | a |  | a |  |
| Denmark，krone． | a | 2 |  |  | a |  |
| Engl＇d，pound sterl＇g Officlal | 4.035000 | 4.035000 | 4.035000 |  | 4.035000 | 4.035000 |
| Free | 4.027812 | 4.027500 | 4.027812 |  | 4.028750 | 4.029062 |
| Finland，Markka | ． 020100 | ． 020100 | ${ }^{2} .020100$ |  | ． 020100 | ． 020100 |
| France，franc．－．．－－ |  |  |  |  |  |  |
| Germany，reichsmark Greece，drachma | ${ }_{\text {．}}^{\text {3 }}$ a ${ }^{\text {a }}$ | ${ }^{\text {．}}$ ，${ }_{\text {a }}{ }^{\text {a }}$ | ． $399700 *$ |  | ．399700＊ | ${ }_{\mathbf{2}}^{.3960}{ }^{*}$ |
| Hungary，pengo．．．－－ | ．197700＊ | ．197700＊ | ．197700＊ |  | ．197700＊ | 197700＊ |
| Italy，lira－ | ．050414＊ | ．050414＊ | ．050414＊ |  | ．050483＊ | ．050414＊ |
| Netherlands，gullder－ |  | ${ }^{\text {a }}$ | a |  | a | a |
| Poland，zloty．－ | a |  |  |  | ${ }_{\text {a }}^{\text {a }}$ |  |
| Portugal；escudo | ． 040075 | ． 040087 | ． 040062 |  | ． 040080 | ． 040080 |
| Rumania，leu． | a | a |  |  | a | ${ }^{2}$ |
| Spain，peseta | ．091300＊ | ．091300＊ | ．091300＊ |  | ．091300＊ | ．091300＊ |
| Sweden，krona | ． 238320 | ． 238300 | .238275 |  | ． 238285 | ． 238300 |
| Switzerland，franc－－－ | .232216 | ${ }^{232206}$ | ． 232164 |  | ． 232171 | ． 232150 |
| Yugoslavia，dinar．．－－ | b | b | b |  |  |  |
| China－ |  |  |  |  |  |  |
| Chefoo（yuan）dol＇r | a | a | a |  | a | $a$ |
| Hankow（yuan）dol | a | a |  |  |  |  |
| Shanghal（yuan）dol | ．052291＊ | ．053375＊ | ．053537＊ |  | ．054106＊ | ．054562＊ |
| Tlentsin（yuan）dol | a | a | a |  |  |  |
| Hongkong，dollar－ | ． 2383333 | ． 238906 | ． 239781 |  | ． 241187 | ． 242406 |
| India（British）rupee－ | ． 301620 | ． 301400 | ． 301400 |  | ． 301400 | ． 301400 |
| Japan，yen－－－．－－ | ． 234387 | ． 234387 | ． 234387 |  | ． 234387 | ． 234387 |
| Straits Settlem＇ts，dol Australasia－ | ． 470500 | ． 470866 | ． 470866 |  | ． 470866 | ． 470866 |
| Australia，pound－ |  |  |  |  |  |  |
| Official | 3.228000 | 3.228000 | 3.228000 |  | 3.228000 | 3.228090 |
| Free | 3.209166 | 3.210208 | 3.209375 |  | 3.210208 | 3.209791 |
| New Zealand，pound． | 3.221666 | 3.222913 | 3.222083 |  | 3.222916 | 3.222500 |
| South Atrica，pound． | 3.980000 | 3.980000 | 3.980000 |  | 3.980000 | 3.980 |
| North America－ |  |  |  |  |  |  |
| Canada，dollar－ |  |  |  |  |  |  |
| Official | ． 909090 | ． 909090 | ． 909090 |  | ． 909090 | ． 909090 |
| Free－－ | ． 8288750 | ．828203 | ． 827968 |  | ． 8294553 | .$^{831250}$ |
| Mexico，peso | ．205250＊ | ．205250＊ | ．205250＊ |  | ．205250＊ | ．205250＊ |
| Newfound＇d，dollar－ |  |  |  |  |  |  |
| Official． <br> Free | $\begin{aligned} & .909090 \\ & .826250 \end{aligned}$ | ${ }^{.909090}$ | ． 880909625 |  | ． 98290980 | $\begin{aligned} & .909090 \\ & .828750 \end{aligned}$ |
| South America－ |  |  |  |  |  |  |
| Argentina，peso | ．297733＊ | ．297733＊ | ．297733＊ |  | ．297333＊ | ．297733＊ |
| Officia | ．060575＊ |  |  |  |  |  |
| Free．．． | ．050600＊ | ．050600＊ | ．050600＊ |  | ．050600＊ | ．050600＊ |
| Chile，peso |  |  |  |  |  |  |
| Official | ．051660＊ | ．051660＊ | ．051680＊ |  | ．051660＊ | ．051660＊ |
| Export | ．040000＊ | ．040000＊ | ．040000＊ |  | ．040000＊ | ．040000＊ |
| Colombla，peso－ | ．569850＊ | ． 569850 | ． $569850 *$ |  | ．569850＊ | ．569850＊ |
| Uruguay，peso－ Controlled | ．658300＊ |  |  |  |  |  |
| Non－controlled | ：397625＊ | ．397500＊ | ． $397500 *$ |  | $.397500^{*}$ | $.397500^{*}$ |

＊Nominal rate．a No rates avallable．b Temporarily omitted．

## 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 ended today（Saturday，Feb．15） clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $1.2 \%$ above those for the corresponding week last year．Our preliminary total stands at $\$ 5,080,497,839$ ，against $\$ 5,020,725,341$ for the same week in 1940．At this center there is a gain for the week ended Friday of $1.5 \%$ ．Our comparative sum－ mary for the week follows：
$\left.\begin{array}{l|r|r|r|r}\hline \text { Cleartngs－Returns by Telegraph } & & \\ \text { Week Encing Feb．15 }\end{array}\right)$

Complete and exact details for the week covered by the foregoing will appear in our issue of next week．We cannot furnish them today，inasmuch as the week ends today
（Saturday）and the Saturday figures will not be available until noon today．Accordingly，in the above the last day of the week in all cases has to be estimated．
In the elaborate detailed statement，however，which we present further below，we are able to give final and complete results for the week previous－the week ended Feb． 8. For that week there was an increase of $23.6 \%$ ，the aggregate of clearings for the whole country having amounted to $\$ 6,187,414,807$ ，against $\$ 5,006,531,365$ in the same week in
1940. Outside of this city there was an iacrease of $25.1 \%$, the bank clearings at this center having recorded a gain of $22.2 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show an improvement of $22 \%$, in the Borston Reserve District of $22.6 \%$ and in the Philadelphia Reserve District of $19.4 \%$. In the Cleveland Reserve District the totals record an expansion of $34 \%$, in the Richmond Reserve District of $34.4 \%$ and in the Atlanta Reserve District of $31 \%$. In the Chicago Reserve District the totals are larger by $25.6 \%$, in the St. Louis Reserve District by $30.9 \%$ and in the Minneapolis Reserve District by $17.7 \%$. In the Kansas City Reserve District the gain is $19.1 \%$, in the Dallas Reserve District $22.4 \%$ and in the San Francisco Reserve District $22.6 \%$
In the following we furnish a summary by Federal Reserve districts:

| Week End. Feb. 8, 1941 | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{5}$ | 88 | \% | ${ }^{2} 2$ | \$ |
| 18 st Boston $\ldots-12$ clties | 293,884,661 | 237,753,715 | +23.6 | 231,047,715 | 205,324,398 |
| 2d New York_ ${ }_{\text {3d }} 13$ ": | 3,358,104,661 | 2,751,535,310 | +22.0 | 3,200,395,138 | 2,172,013,283 |
| 4 th Cleveland.. 7 . | 474,007,446 | $396,866,641$ <br> $273,671,387$ | +19.4 | ${ }^{353,467,961}$ | 258,469,898 |
| Sth Riehmond. 6 * | 173,576,968 | 129,195,907 | + +34.4 | - $115,633,040$ | $180,150,119$ $114,333,552$ |
| 6th Atlanta.... 10 | 206,782,640 | 157,806,981 | +31.0 | 148,155,953 | 136,400,512 |
| 7 th Chicago.... 18 | 542,487,440 | 431,886,388 | +25.6 | 402,914,604 | 303,427,866 |
| 8 th St. Louls-- 4 \% | 171,478,071 | 131,026,367 | +30.9 | 123,875,510 | 111,363,097 |
| 9th Minneapolis 7 | 105,931,300 | 89,973,815 | +17.7 | 74,116,702 | 66,176,120 |
| 10th Kansas City10 | 140,612,269 | 118,034,259 | +19.1 | 112,537,649 | 106,021,329 |
| 11th Dallas....- 6 | 79,027,665 | 64,579,919 | +22.4 | 66,229,343 | 48,360,408 |
| 12th San Fran..-10 | 274,883,700 | 224,200,676 | +22.6 | 203,183,698 | 160,754,293 |
| Total --- 113 citles | 6,187,414,807 | 5,006,531,365 | +23.6 | 5,277,289,455 | 3,862,794,875 |
| Outside N. Y. Clty-- | 2,955,642,251 | 2,361,902,674 | +25.1 | 2,184,240,832 | 1,774,624,116 |
| Canada....--. 32 cltles | 421,136,408 | 603,991,487 | -30.3 | 290,539,903 | 271,435,346 |

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


| earings at | Week Ended Feb. 8 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | Inc. or Dec. | 1939 | 1938 |
| Seventh Feder Mich.-Ann Arbor | 1 Reserve ${ }^{\text {d }}$ | ${ }_{\text {strict-Chi }}{ }^{\text {c }}$ | \% \% | \$ <br> 487,079 | \$ |
|  | $\left\lvert\, \begin{array}{r} \text { al Reserve D } \\ 706,153 \\ 128,825,396 \end{array}\right.$ | $\begin{array}{r} \text { trict- } \\ 382,385 \\ 88,777,819 \end{array}$ | cago- +84.7 |  |  |
|  |  |  | +45.1+30.7 | $\begin{array}{r} 487,079 \\ 76,156,467 \\ 2.855 .239 \end{array}$ | $52,990.106$ 1,677368 |
| Grand Rapl | 3, ${ }_{2}^{3,680,101}$ | 2,821,560 |  | $\begin{aligned} & 2,855,239 \\ & 1,085,830 \end{aligned}$ | $1,677,368$871,441 |
| Ind.-Ft. Wa |  |  |  |  |  |
| Indiana | - $\begin{array}{r}2,001,722 \\ 21,61200 \\ \hline\end{array}$ | 16,154,000 | + +35.9 | 15,901.000 | $\begin{array}{r} 871,441 \\ \mathbf{6 1 5 , 6 6 1} \\ \mathbf{1 1 , 6 8 1 , 0 0 0} \end{array}$ |
| South Bend |  | 5,210,351 |  | (1,$1,293,739$ <br> $4.551,557$ | $\begin{array}{r} 11,681,000 \\ 863,921 \end{array}$ |
| Terre Haute | 5,902,792 |  | +52.0 +13.3 |  | $\begin{array}{r} 3,356,603 \end{array}$ |
| Wis,-Milwauk | - ${ }^{2}$ | $\begin{array}{r}20,672,135 \\ 1,148,201 \\ \hline\end{array}$ | $\begin{array}{r} +13.3 \\ +14.2 \end{array}$ | - ${ }^{4,6431,6570}$ |  |
| 1a.-Ced. Rapl |  |  |  | $\begin{aligned} & \mathbf{1 , 0 4 5 , 5 9 4} \\ & \mathbf{7}, 827,862 \end{aligned}$ | $\begin{array}{r} 20,791,604 \\ 842,371 \end{array}$ |
| Sloux City |  | 3,365 |  | $\begin{array}{r} 7,827,862 \\ 3,125,60 \\ 293,261 \end{array}$ | $\begin{array}{r} 6,051,245 \\ 2,287,119 \end{array}$ |
| IIl.- Bloomin | 327,015,689 | $\begin{array}{r}\text { r } \\ 272,1388.7806 \\ \hline\end{array}$ | +89.0 |  | 245,693 |
| Chicago |  |  |  | 261,069,295 | 195,933,251 |
|  |  | 3,793,464 | $\begin{aligned} & +15.4 \\ & +10.7 \end{aligned}$ | \| |  |
| Rocktord |  |  |  | $\begin{array}{r} 3,127,071 \\ 971,778 \\ 1,044,585 \\ \hline \end{array}$ | $\begin{array}{r} 2,085,047 \\ 989,773 \\ 886,952 \end{array}$ |
| Springriel | $\begin{aligned} & 1,660,020 \\ & 1,401,621 \\ & 1,60 \end{aligned}$ | $\begin{aligned} & 1,147,047 \\ & 1,212,785 \end{aligned}$ | +15.6 |  |  |
| Total (18 cities) | 542,487,440 | 431,886,388 | +25.6 | 402,914,604 | 303,427,866 |
| Eighth Federa | erve Dis | trict-St |  | 2,700 | 9,700,000 |
|  | 00, |  |  |  |  |  |
| Ouis | 94,2 |  |  |  |  |
| Tenn.-Me | 407,833 | ,717 | +49. | ,081,383 | ,635 |
| III.-Jacks | ${ }_{576}$ | ${ }_{521,}$ | + | x <br> 431,000 | 889,000 |
| Total | 171,478,07 | 131,026,3 | +30.9 | 123,875,510 | 111,363,097 |
| Ninth Federal | Reserve Dis <br> $2,957,190$ | trict-Minne | apolis- | ${ }^{2,015,094}$ | 2,596,712 |
|  |  |  |  |  |  |
| Minneapo | $\begin{aligned} & 68,643,458 \\ & 26,266,993 \end{aligned}$ | ${ }^{56,985}$ | + +1.5 | -18,994,190 |  |
| D.-Farg | ${ }^{2,846,887}$ | 2,406,158 | +18.3 |  | $\begin{array}{r} 17,586,509 \\ 1,745,887 \end{array}$ |
| D.-Aberd |  |  |  | 1,840,541 |  |
|  |  |  |  |  | $\begin{aligned} & 480,917 \\ & 477,624 \end{aligned}$ |
|  | 3,636,771 | 3,624,939 | +0.3 | 2,602,280 | 1974,785 |
|  | ,300 | 89,973,815 | +17.7 | 74,116,702 | 66,176,120 |
| Tenth Federal | Reserve | trict-Kans | as City | 81,116131,766 | 93,390 |
|  | $\begin{array}{r} 118,250 \\ 20,679 \\ 0 \end{array}$ | $\begin{array}{r} 94,886 \\ 132,507 \end{array}$ |  |  |  |
|  |  |  | ( ${ }^{+53.0}$ |  |  |
| Omana- | $32,343,229$ <br> $3,029,638$ | $\xrightarrow{28,221,034} 2$ | +14.6+9.3 | $26,698,118$$2,870,691$ |  |
| Kan.-Top |  |  |  |  | 2,853,865 |
| Wichita |  | $2,562,006$$77,221,504$3 | + +21.4 | 74,026,654 | , 504,825 |
| -Ka |  |  |  |  |  |
| St. Jose | $\begin{array}{r} 3,347,118 \\ 552,173 \\ 810,170 \end{array}$ | $\begin{array}{\|r\|r} 3,107,769 \\ 3 & 637,553 \\ \hline 674,593 \end{array}$ | $\begin{array}{r} +7.7 \\ +13.4 \\ +20.1 \end{array}$ | $\begin{array}{r} 2,734,426 \\ \mathbf{4 7 2 , 7 6 9} \\ \mathbf{6 2 2 , 3 5 0} \end{array}$ |  |
| eblo |  |  |  |  | $\begin{aligned} & 504,236 \\ & 438,558 \end{aligned}$ |
| Total (10 cttles) | 140,612,269 | 118,034,259 | +19.1 | 112,537,649 | 106,021,329 |
| eve | al | stric | ${ }_{\text {las- }}+$ | 1,796 |  |
| xas- | $2,598,729$$60.888,23$7 |  |  |  |  |
| Dalla |  | ¢ ${ }_{\substack{51,070,309 \\ 6,301,342}}^{1}$ |  | 8,549,095 |  |
| t |  |  | $\begin{array}{r} +42.5 \\ +0.7 \end{array}$ |  | $8,673,803$ |
| Galveston |  | - $1.778,710$ |  | $\begin{aligned} & 1,885,000 \\ & 940,123 \end{aligned}$ | $\begin{aligned} & 1,520,000 \\ & 812,080 \end{aligned}$ |
| $\begin{aligned} & \text { Wichita Fall } \\ & \text { a.-Shrevepo } \end{aligned}$ | $\begin{aligned} & 1,000,003 \\ & 4,134,585 \end{aligned}$ | 2,871,332 | +44.0 |  |  |
| 1 (6) | 79,027,6 | 64,579,919 | +22.4 | 6,289,343 | 8,360,408 |
| Twelfth | al Reserve D | rict-S |  |  | ,667,903 |
| ash.- | 45,182,141 | 35,505,757 | + 27 | 28,3 |  |
| $\mathrm{Yakim}^{\text {a }}$ | 1,114,4 | ${ }^{83}$ |  | 929 |  |
| Utah-S. | 15,305,7 | 12,594,6 | +21 | 10,776 | ,042,788 |
| Calif.-L'g | 4,124,8 | 3,311, | +2 | 3,76 | ,957,494 |
|  | 3,847 | 3,526 |  |  |  |
|  | 159,822 | 5,38 |  |  |  |
| San | 2,809 | 2,335, |  | 2,441 |  |
| nta | +1,448,77 | ${ }_{2,171,15}^{1,88,1}$ | +1 | ${ }_{1,803,8}^{1,340,}$ | -1,744,061 |
| Total (10 c | 274,883,700 | 224,200,676 | + | 203,183,6 | , 754.293 |
| Grand Total (113 | 6,187 | 5,006,531,365 | +23.6 | 5,277,289,4 | ,802,704,815 |
| de |  | 2,361,902,674 | +25.1 | ,184,24 |  |
|  |  |  |  |  |  |
|  | 1941 | 1940 | Inc. or Dec. | 1939 | 1938 |
|  |  |  |  |  |  |
| , | 137,493,969 | 245,998,397 | -44.1 | 101.919,629 |  |
| Montreal | - $10.34,659,695$ | 55,734 | $\mathrm{-}_{-37.8}^{38.2}$ | - ${ }_{\text {21,309,570 }}$ | - ${ }_{20,617.814}$ |
| Vancou | 19,754 | 31,85 |  | 15,365,639 | ${ }^{13,569.097}$ |
| Ottaw | 69,370,223 | 37,617 |  | 22,015 | 21,88 |
| Quebe | 5,719,429 | 4, |  |  |  |
| Halitax | 3,070,702 | 7,834 |  | 2,115 |  |
| Hamlit | 8,459,339 | 7,263 | ${ }^{+16 .}$ | 4,461, | 3,938,092 |
| ${ }_{\text {Cole }}^{\text {Calgary }}$ | $7,350,748$ 2,539211 | ${ }_{5,56}$ | $\square_{-54 .}^{13 .}$ | ${ }_{1}^{4,18964,}$ | $3,889,410$ 1,6036896 |
| Victoria | 1,9688,098 | ${ }_{2}$ | -10.4 | 1,803, | 1,423,960 |
| Londo | 2,81 | 4,187 |  | 2,338 | 2,300,633 |
| Edmon | 4,5 | 4.69 |  | 3,293 |  |
| Regina |  |  | -5.0 | 2,880 | 206 |
| Brand |  |  | + | 277, | ${ }^{2399,098}$ |
| Lethbri |  | 513,306 |  |  | 372,917 |
| skato | ,516,626 | 1,455,118 | + ${ }^{4.2}$ | 1,008,455 | 1,106,814 |
| Moose Jaw | 578,321 | 588, | -1.8 |  | 424,408 |
| Brantior | 1,026,814 | 1,8981 | +26.6 | 552 | 76,287 |
| Now westm | ${ }_{666,815}^{980,423}$ | 834,8 | ${ }_{-20.1}$ | - 549,24 | 590,839 |
| Mealcine B | 255.2 | 205,6 | +24. | 162,9 | 135,380 |
| Peterbor | 677 , | 590, | +14. | 517,5 | 545,813 |
| Sherbro |  | 716,9 |  | 616.2 |  |
| tohe | 1,186 | 1,363,250 | -12.8 | 841.9 |  |
| Winds | 3,198 | 2,895,974 |  | 2,422, | 2,350,625 |
| Prince A | 433 | 341,450 |  | 71 | 238 |
| onct | 843,3 | 1,062,326 |  | 596,0 |  |
| ngst | 745 |  | $-$ | 496,19 | 538 |
| ath |  |  | ${ }^{-0}$ | 529 | 513 |
|  | 460.733 <br> 952,968 | - 5887,06 |  |  |  |
| Sudbury------- | 952,968 | 887,061 |  | 60,2 | 788.868 |
| Total (32 citles) | 421,136,408 | 603,991,487 | -30 | 290,539,9 | 271,435,346 |

* Estimated. $x$ No figures avallable.

Feb. 15, 1941

## TREASURY CASH AND CURRENT LIABILITIES

The cash holdings of the Government as the items stood Jan. 31, 1941, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury Jan. 31, 1941.


 Suver (oz. $1,087,235.993 .1$ )
Silver dollarg (oz. $382,555,6 \overline{5} .4$ ) Total. Llabilutes-
Silver certificates outstanding_........................................ $\$ 1,871,392,451.00$
Treasury notes of 1890 outstanding
 $871,392,451.00$
$1,161,622.00$
$27,782,616.00$

| Total | \$1,900,336,689.90 |
| :---: | :---: |
| As9es- |  |




Minor ooln_.......--
Federal Reserve notes
Federal Reserve notes.-
$2,553,966.99$
$2,553,719.00$
1
National beserve bank notes.-
Unclassifted-Ccllections,
$14,862,590.00$
$141,103.00$
$170,386.50$
$760,027.77$
 $19,760,027.77$
$702,000,393.65$
$479,333,000.00$ National and other bank depositarles:
To credit of Treasurer United States
$58,067,827.09$
$47,470,980,39$
Foreign deposositarles-

$186,534.68$
$1,366,646.60$
Total.
\$2,202,740,001.10
Ltabrathes-
Treasurer's checks outstanding ......-.-. Oifice Department.............................
$\$ 4,339,221.64$
$16,955,803.42$
Deposits of Government offlcers-Post Otflce
Board of trustees, Postal Savings System:
5\% reserve, lawful money
Other deposits.
Postmasters, clerks of courts, disbursing officers, de
Balance today-Increment on gold (as above
\$143,049,329.52 $\begin{array}{r}599,430,502.94 \\ 1,282,544,666.28 \\ \hline\end{array}$
Selgniorage (silver) (see Note 1)...............
\$177,715,502.36
Total. .
 cost per ounce at the close of the month of December, 1940.
Note 1-Thls item of selgnlorage represents the difference between the cost value and the monetary value of silver bullon revalued and held to secure the silver certificates issued on account of silver acquired under the silver Purchase Act of 1934 nd under the President's proclamation dated Aug. 9, 1934
Note 2-The amount to the oredit of disbursing offleers and certain agencle
today was $\$ 3,259,275,939.11$.

## TREASURY MONEY HOLDINGS

The following compilation, made up from the daily Government statements, shows the money holdings of the Treasury at the beginning of business on the first day of December, 1940, and January and February, 1941; also on the first day of February, 1940:

| Holdings in U. S. Treasury | Feb. 1, 1941 | Jan. 1, 1941 | Dec. 1, 1940 | Feb. 1, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coin and bullio | \$338,139,322 | \$369,194,356 | \$348,867,334 | \$500,453,351 |
| Net silver coln and bullion | 686,844,789 | 677,408,109 | 674,834,475 | 654,153,366 |
| Net United States notes.- | 2,553,719 | 2,387,974 | 1,656,266 | 2,985,927 |
| Net National bank notes. | 170,386 | 491,302 | 632,697 | 1,033,519 |
| Net Federal Reserve notes | 14,862,590 | 16,054,145 | 12,981,185 | 11,140,292 |
| Net Fed. Res. bank notes | 141,103 | 361,757 | 166,605 | 182,909 |
| Net subsidiary silver. | 5,328,146 | 2,129,232 | 2,331,518 | 6,540,422 |
| Minor coin, de | 22,313,995 | 21,616,661 | 25,234,476 | 24,371,470 |
| Total cash in Treasu | *1070354,050 | 1,089,623,536 | 1,066,704,556 | 1,200,861.256 |
| Less gold reserve fund | 156,039,431 | 156,039,431 | 156,039,431 | 156,039,431 |
| Cash balance | 914,314,619 | 933,584,105 | 910,665,125 | 1,044,821,825 |
| Deposit. in special deposi- |  |  |  |  |
| Government securities. | 479,333,000 | 674,871,000 | 705,452,000 | 816,130,000 |
| Dep. 1 n Fed. Res. banks-- | 702,000,394 | 404,755,969 | 267,840,885 | 516,835,418 |
| Deposited in National and other bank depositaries- |  |  |  |  |
| To credit Treas. U. S.- | 58,067,827 | 51,458,137 | 48,806.812 | 43,736,024 |
| To credit disb. officers. | 47,470,090 | 43,362,691 | 41,302,359 | 39,763,061 |
| Cash in Phillpplne Islands | 1,366,646 | 1,371,730 | 1,536,339 | 1,981,740 |
| Deposits in forelgn depts- | 186,535 | 200,659 | 190,463 | 199,375 |
| Net cash in Treasury and in banks | 2,202,740,001 | 2,109,604,291 | 1,975,793,983 | 2,463,467,443 |
| Deduct current liabilities. | 177,715,502 | 181,149,315 | 158,798,791 | 181,164,719 |
| Avallable cash bala | 2,025,024,499 | 1,928,454,976 | 1,816,995,19 | 2,282,302,724 |

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of corporate bonds, notes, and preferred stocks called for redemption, including those called under sinking fund provisions. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were give in the Chronicle."












Erie Coach Co. 1st mtge. $41 / 2$.
General American Investors Co., Inc., 5 \% debentures
Germant-Atlantic Cable Co. 1 it mtge. $7 \%$ bonds..
${ }^{*}$ (B. F F ) Goodrich Co.. 1 ist mtge. bonds-
Gulf Public Service Co. 1st mtge. 6s -
Illinois Bell Telephone Co. 1st mtge. $31 / 2 \mathrm{~s}$
Illuminating \& Yower Secs. Corp. $7 \%$ pref. stock
Jones \& Laughlin Steel Corp. 1 st mtge. bonds ser. B
1st mtge bonds series A
Keystone Telephone Co. of Pa. 1st mtge. $51 / 2 \mathrm{~s}$.
1st mtge 6 s
Loew minc. $58 / 4 \%$ debentures
Luzerne County Gas \& Electric Corp. Ist mtge. 6 s

National Distillers Products Corp. 10-year $31 / 2 \mathrm{~s}$

North American Car Corp.equip. orust ctfs. series J
N Northern Illinois Coal Corp, 1 It mtge. 5 s ....
*Ohio Finance Co., $41 / 4 \%$ debentures.........
*Ohio Oil Co, 6\% preferred stock- $41 / 2 \%$ debs
Old Oolony Investment Trust Co.
Omaha \& Council Bluffs Street Ry. 1st mtge. bonds.
Ozark Power \& Water Co. 1st mtge. 5s.........


Poorp. Light \& Power Co., series A bonds.
Philadelphia Suburban Water Co- 1st mtge. 4 s

 Rochester \& Lake Ontario Water Service Co
St. Joseph's Mercy Hospital of Detroit-
1st mortgage serial bonds.
Shell Union Oil Corp. $51 / 2 \%$ preferred stoc

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

Southern Kratt Corp. 41/4\% bonds-_-
*Southern Natural Gas Co., $41 / 2 \%$ bonds........................

Southern Pacific RR. 1st mtge. bonds.......
Sari Francisco Terminal bonds.
Southwestern Light \& Power Co. 1st mtge. bonds, ser A-Toho Electric Power Co., Ltd., 1st mtge. bondsUnified Debenture Corp., debentures --

* Announcements this week. $x$ V. 151.

THE LONDON STOCK EXCHANGE
Quotations of representative stocks as received by cable each day of the past week:

| $\begin{gathered} \text { Sat.", } \\ \text { Feb.8 } \end{gathered}$ | Meb. io | ${ }_{\text {Tues }}^{\text {Teb. }}$ Hi1. |  |  | $\stackrel{F r c h .14}{\text { Feb. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 37/6 | 37/3 | $36 / 9$ | 36/6 | 36/6 |
|  | 91/103/2 | 91/3 | 91/3 | 91/3 | 90/- |
|  | ${ }_{36 / 11 / 101 / 2}$ | ${ }_{\text {f11 }} 11 / 10312$ | ${ }_{36} 111011 / 2$ | ${ }^{\text {c11 }} 1{ }^{1 / 2}$ | 211/1/4/2 |
|  | ${ }_{31}{ }^{\text {/-/ }}$ | $30 / 9$ | 30/6 | $30 / 11 / 2$ | 30/- |
|  | ${ }_{6576}{ }_{6}^{5111 / 8}$ |  | ${ }_{64 / 6}$ | ${ }_{64 / 6}$ | ${ }_{\text {64/6 }}$ |
|  | 7/9 | 7/73/2 | 7/71/2 | 7/71/2 | 7/6 |
|  | ${ }_{23 / 3}^{17 / 7 / 2}$ | ${ }_{23 / 3}^{17 / 7 / 2}$ | ${ }_{23 / 3}^{17 / 7 / 2}$ | ${ }_{23 / 3}^{17 / 7 / 2}$ | ${ }_{23 / 3}^{17 / 6}$ |
| Closed | ${ }^{96} / 101 / 2$ | ${ }^{26 / 3}$ | 96/3 | $96 / 3$ | 95/71/2 |
|  | 8143/4 70 | ¢ ${ }_{70} 143 / 8$ | ${ }^{1313 / 8}$ | ${ }^{\text {¢ } 1413}$ | ${ }^{514} 5$ |
|  | E63/8 | E63/6 | 263/8 | 563/8 | E67/8 |
|  | 76/3 | ${ }_{76 / 3}$ | ${ }_{75}$ | ${ }_{75 /-}$ | ${ }_{751}$ |
|  | 45/- | 45/- | 44/4/2 | 43/9 | 41/10 $1 / 2$ |
|  | 24/9 | 24/6 | 24/7/2/2 | 24/6 | 24/3 |
|  | 15/11/2 | 15/- | 15/- | 14/101/2 | 14/9 |
|  | ¢3\% | E314/4 | c31/2 | ¢31/8 | $\pm 3$ |

CURRENT NOTICES

- Charles M. Kaiser, formerly a partner in R. F. Gladwin \& Co. and prior to that with H. M. Byllesby \& Co., is now associated with Robert C. Mayer \& Co., Inc.
-Raymond T. Fish, formerly partner of Kohler, Fish \& Co., has become associated with the New York Stock Exchange firm of Reynolds \& Co.

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The Commercial \& Financial Chronicle
1079

COMPARATIVE PUBLIC DEBT STATEMENT
(On the basis of dally Treasury statements)

|  | $\begin{gathered} \begin{array}{c} \text { Mar. } 31,1917, \\ \text { PTe-War Debi } \end{array} \end{gathered}$ | Auo. 31, 1919, When War Debt was at Its Peak | Dec. 31,1930, Lowest Post-War Debt |
| :---: | :---: | :---: | :---: |
| Gross pubite debt $\qquad$ <br> Computed rate of interest <br> per annum on interest <br> Obligations of governmentai <br> agencles guaranteed by <br> the Unilted States: <br> Onmatured principal.c.- Matured prin. \& Int. for <br> whlch cash has been de <br> posited with or held by <br> General fund balance.e.... |  | $26,590,701,648.01$ | $16,026,087,087.07$ |
|  |  |  |  |
|  |  |  | 750 |
|  |  | 196 |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | $7 \overline{4}, 216.760 .0 \overline{0}$ |  | $30 \overline{6} . \overline{80} 3, \overline{319} \overline{9} \overline{5}$ |
|  |  |  |  |
|  | A Year Ago | Last Month ${ }^{\text {a }}$ | Jan. 31, 1941 |
| Gross public debt $\square$ Gross public debt per capita Computed rate of interest per annum on interestObligations of governmental agencies guaranteed oy the United States: Unmatured principal_c.- | $\begin{array}{r} \mathbf{S} \\ 42,109,751,669.21 \\ \mathbf{a} 320.18 \end{array}$ | $\underset{45,024,631,488.41}{\mathbf{S}}$ | $\begin{array}{r} 8 \\ 45,876,972,769.10 \\ \text { b346.48 } \end{array}$ |
|  |  |  |  |
|  |  |  | 5,900,772,755.28 |
|  | 5,620,866,398.67 | 2.566$5,901,357,155.28$ |  |
|  |  |  |  |
|  |  |  |  |
| which cash has been |  |  |  |
| posited with or held |  |  |  |
| eneral tund balance-e. | ${ }_{2,282,302,723}$ | 454,975. | 17,415,302.43 |

## a Revised b Subject to revision.

c Does not fnclude obligations owned by the Treasury as follows: Jan. 31, 1940,
d Amounts are tncluded in the general fund balances shown hereln.
e Includes amounts held by the Treasurer of the United States, as shown above
tor the payment of the principal of and interest on matured obligations guaranted br the United States, on and after Sept. 30,1939 .

COMPLETE PUBLIC DEBT OF THE UNITED STATES
The following statement of the public debt and contingent liabilities of the United States, showing also the Treasury's surplus position, all as of Oct. 31, 1940, has been extracted rom the Treasury's official report. Comparative debt figures of a year earlier are also shown:
cash available to pay maturing obligations

$$
\text { Oct. } 31,1940 \quad \text { Oct. } 31,1939
$$

Balance end ot month by dally statements. Add or Deduct-Excess or deficency of receipts ove
or under disbursements on belated items

$$
-2,276,236
$$

$$
-6,230,734
$$

CONTINGENT LIABILITIES OF THE UNITED STATES, OCT. 31, 1940
Complled from Latest Reports Recelved by the Treasury

a Funds have been deposited with the Treasurer of the United States for payment
of outstanding matured principal and interest obligations guaranteed by the United of outs
States.
b Includes $£ 2,000,000$ face amount of bonds held by
Corporation as "Treasury" bonds pending cancellation
c The Treasury holds $21 / 8 \%$ bonds, series A, due Dec. 15,1948 , in the face amoun of $\$ 272,500$ issued under Section $15 a$ and $15 / \%$ interim certificates in the face amoun of $\$ 52,000,000$ issued under Section 15 c of the Tennessee Valley Authority Act o
1933 , as amended, which are reflected in the public debt. d Does not include $860,000,000$ face amount of $1 / \%$ notes
d Does not include $\$ 80,000,000$ face amount of $1 / \%$ notes, serles D, due Dec. 31 ,
1940 , held by the Treasury and reflected in the pubile debt. e Does not include $\$ 98,800$ face amount of bonds in transit for redemption on
Oct. 31, 1940. h Figures shown are as of Aug. 31, 1940-figures as of Oct. 31, 1940, are no available. Oifset by cash in designated depository banks and the acerued interest
amounting to $\$ 41,102,436.43$, wnich is secured by the pledge of collateral as provided in the Regulations of the Postal Savings System, having a face value of $\$ 40,048,605$, cash in possession of System amounting to $883,526,533.4$, Government and Govern
ment-guaranteed securitles with a face value of $\$ 1,218,180,710$, and other assets. ment-guaranteed securities with a face value of $\$ 1,218$,
i Held by the Reconstruction Finance Corporation.
in In actual circulation, exclusive of $\$ 8,802,371.14$ redemption fund deposited in
the Treasury and $\$ 269,153,460$ of their $0 w n$ Federal Reserve notes held by the ssuing banks. The collateral security for Federal Reserve notes issued consists of $\$ 5,946$, 500,000 in gold certificates and in credits with the Treasurer of the United States payable in gold certificates, and $\$ 2,497,000$ face amount of commercial paper.

## ENGLISH FINANCIAL MARKET-PER CABLE

The daily closing quotations for securities, \&e., at London, as reported by cable, have been as follows the past week:

| Sat., | Mon.0 | Tues., | We | Thurs.. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| . 8 | Feb. 10 | $\text { Feb. } 11$ | $\text { Feb. } 12$ | Feb. 13 |  |
| Closed | 23 5-16d. | 23 5-16d. | $235-16 \mathrm{~d}$. | 23 5-16d. | 231/4. |

 British $31 / 2 \%$

775 1875 $039-16 \quad$ £103 $\begin{array}{lllllll} \\ \text { British } 4 \% & \text { Closed } & £ 1035 / 8 & £ 1035 / 8 & £ 1039-16 & £ 1031 / 2 & £ 1037-16\end{array}$
 States on the same days has been:

| Bar New York <br> (foreign) | $343 / 4$ | $343 / 4$ | $343 / 4$ | Hollday | $343 / 4$ | $343 / 4$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. Treasury <br> (newly mined) | 71.11 | 71.11 | 71.11 | Hollday | 71.11 | 71.11 |

Feb. 15, 1941

GOVERNMENT RECEIPTS AND EXPENDITURES
Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers today the details of Government receipts and disbursements for January, 1941 and 1940, and the seven months of the fiscal years 1940-41 and 1939-40.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipts- | 1941 | 1940 | 1940-41 | 1939-4 |
| Internal Revenue: | 8 | 8 |  |  |
| Income tax.. | 2,759,357 | 45,338,380 | 1,103,395,006 | 845,570,714 |
| Miscell. Internal reve |  |  |  | 1,443,281,399 |
|  |  |  |  | $\begin{array}{lllll}\text { Employment taxes--7- } & 33,922,752 & 31,149,423 & \text { a361,340,2 }\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| more $\qquad$ | 12,081,796 | 13,665,198 | 32,603,980 | 36,331,674 |
| Taxes upon carrters and their employees. | 603,679 | 445, | 67,108,331 | 57,695,202 |
| Raflroad unemployment insur- |  |  |  |  |
| ance contribu |  | 312 | 3,350,780 | 1,611,137 |
| Miscellaneous receipts: |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Proceeds of Govt-owned se-curitles: |  |  |  |  |
| Interest-foreign obliga'ns_ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Other | 1,579,668 | 8,147,978 | 15,549,397 | 41,571,242 |
| Panama Cana | 1,606,623 | 1,971,871 | 13,588,531 |  |
| Selgnlorage. | 5,097,970 | 3,472,187 | 40,337,324 | 30,309,096 |
| Other miscella | 10,891,172 | 7,197,573 | 61,256,962 | 48,407,785 |
| Total recelp | 371,605,388 | 314,549,429 | 3,607,257,633 | 3,058,778,9 |
| Deduct-Net approp. to Fed. old-age and survivors insur- |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Net recelpts |  |  |  |  |
|  | ,778,04 | 314,549,429 | 3,254,340,924 | 3,058,778,942 |
| Expenditures- |  |  |  |  |
| Ceneral (incl. recovery \& rellef):Departmental |  |  |  |  |
| Departmental | 66,582,551 | 69,501,118 | 94,504,11 | 75,105,31 |
| Department of Agriculture: |  |  |  |  |
| Com. Credit Corp-Resto- |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Farm Credit Administr'n.f | c2,309,096 | c64,736 | c52,407,340 | c9,556,690 |
| Fed. Farm Mtge. Corp.g-- |  |  | 3.943,097 | 3,358,407 |
|  | 1,490,092 | 5,304,371 | c85,573,280 | 19,920,344 |
| Federal Land banks---I--'- Farm Securtty Adminlstra'n | 4,519,957 | 11,131,221 | 37,057,587 | 64,616,197 |
| Farm Tenant Act | 1,787,490 | 2,862,638 | 22,270,810 | 19,213,961 |
| Rural Elee. Admin-g | 1,319,613 | 3,207,435 | 18,932,535 | 20,2 |
| $\begin{array}{ccccc}\text { Forest roads and tralls--:- } & 812,770 & 284,765 & 5,667,966 & 8,887,017 \\ \text { Department of the Interior:e }\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Department of the Interior:e Reclamatlon projects | 8,801,044 | 7,261,923 | 50,069,854 | 59,357,754 |
| Post Office Dept. (deficlency) |  |  | 20,040,213 | 30,001,953 |
| Navy Dept. (national defense) | 215,595,743 | 74,035,45 | 1,055,472,211 | 468,609,566 |
| War Department:e |  |  |  |  |
| Military (national defense) - | 345,537,146 | 57,920,63 | 209,404,44 | 352,825,583 |
| River and harbor work flood control. |  |  |  |  |
|  | 15,699, | 17,011 | 145,556,352 | 138,975,845 |
| Panama Canal | 3,098,656 | 2,157,120 | 18,885,863 | 10,577,36 |
| ational defense fund for the |  |  |  |  |
|  | 8,751,858 |  | 33,860,877 |  |
| Selective Service (adm. exps.) 2,305,757 -.........- $\quad 5,651$, |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Intereat on the public debt. | 25,108,979 | 37,788,743 | 515,705,350 | 493,013,419 |
| Refunds of taxes \& dutles.- | 5,500,254 | 9,581,939 | 50,001,853 | 52,270,350 |
| Dist. of Col. (U. S. share) |  |  | 6,000,000 | 6,000,0 |
| Federal Loan Agency: |  |  |  |  |
| Fed. Housing Admin.:8.-- | 641,953 | c119,221 | 4,441,391 | 3,573,996 |
| Reconstruc'n Fin. CorD.8-- | 3,881 | 3,359 | 3,799 | 3,996,757 |
| Other-g. | 106,644 | 111,111 | 748,950 | 692,004 |
| Federal Security Agency: |  |  |  |  |
| Clvilian Conservation Corps | 20,788,441 | 22,954,205 | 157,694,265 | 170,255,913 |
| National Youth Admin | 13,233,978 | 9,511,500 | 59,785,483 | 44,509,335 |
| Social Security Board | 49,660,155 | 37,356,065 | 265,665,890 | 217,276,119 |
|  | 20,184,012 | 12,862,031 | 73,033,340 | 40,065,253 |
| Federal Works Agency: |  |  |  |  |
| Pubilo Bldgs. Admin. | 5,376,953 | 5,323,612 | 46,384,954 | 47,510,636 |
| Public Roads Admin. | 11,819,776 | 11,506,919 | 126,267,663 | 116,902,844 |
| Public Works Admin.f. | 4,292,122 | 25,504,593 | 79,551,399 | 190,205,125 |
| U. S. Housing Authority -g. | c165,663 | 279,738 | 1,352,427 | 1,350,880 |
| Work Projects Admin. | 107,071,080 | 119,465,692 | 761,155,522 | 256,682,853 |
| Other | 112,375 | 18,222 | 637,492 | 617,934 |
| Ralliroad Retirement Board.- | 473,237 | 652,033 | 3,535,656 | 4,659,559 |
| Tennessee Valley Authority | 4,409,110 | 3,960,668 | 24,274,511 | 23,757,155 |
| Veterans' Administration. | 45,630,133 | 47,033,173 | 322,485,763 | 324,438,805 |
| Subtotal | 1,091,428,011 | 713,224,950 | 6,108,675,780 | 4,983,887,06 |

Revolving funds (net):
Farm Credit Administration.
Public Works Administration
Subtotal -...-..............
Transfers to trust accts., \&e.:
Fed. old-age \& survivors ins
trust fund ${ }^{\text {h.....-........- }}$
Ralliroad retirement account. Railroad unempl. ins, admin.
funds transferred to unempl funds transferred to unempi
trust fund (Act Oct. $10{ }^{\prime} 40$ ) Rallroad unempl. ins. acct.:
Adv. July 5,1 A39
June 25, 1938) June 25, 1938).-........-
Repayment of advance Jan.
26, 1940,
Covt. $\begin{gathered}\text { empl's' retirement funds } \\ \text { (U. }\end{gathered}$

## Subtotal

Debt retirements (skg. fd., \&c.)
Total expenditures...............
Excess of recoipts....-............ Summary
Exoese of oxponditures_-.......:-
Less publlo debt retirements..
Excess of exps. (excl. public Trust acots., Increment on gold, ( + ) or recelpts $(-)$ expenditure
Total excess of expenditures_Inc. ( + ) or dec. ( - ) in general
fund balance.

Inc. ( + ) or dec. ( - ) in the gross pubilic debt--ian
Gross public debtiat beginning
of month or year of month or year............Gross public debt this date... $45,876,972,769 \frac{41,942,456,008}{42,109,751,669} \frac{42,967,531,038}{45,976,972,769} \frac{40,439,532,41}{42,109,751,69}$


| Trust Accounts, Increment on Gold, \&c. <br> Recerpts- | $\begin{gathered} - \text { Mon } \\ 1941 \\ \$ \end{gathered}$ | $\begin{gathered} 1940 \\ \$ \end{gathered}$ | $\begin{gathered} 1940-41 \\ \$ \end{gathered}$ | $\begin{gathered} a n .31 \\ 1939-40 \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Fed. old-age and survivors ins. <br> trust fund: |  |  |  |  |
|  |  |  |  |  |
| Appropriations ....--------- | 33,922,752 |  | j358,928,352 |  |
| Transiers from general fund.h |  |  |  | 288,000,000 |
| Less reimburse. to gen, fund.- | 2,095,405 |  | 16,009,643 |  |
| Net appropriations.d. | 31,827,347 |  | 342,916,709 | 268,000,000 |
| Interest on investments. | 163,973 |  | 536,129 |  |
| Net recelpts | 31,991,320 |  | 343,452,838 | 258,000,000 |
| nemployment trust fund: |  | 62,092 | 490,479,271 | 3,447,901 |
| Rallroad unemploy. ins. acct.: |  |  |  |  |
| $\begin{array}{lllllll}\begin{array}{l}\text { Deposits } \\ \text { tirement Board.aad Re- }\end{array} & 39,598 & 204,928 & 30,170,973 & 15,276,7\end{array}$ |  |  |  |  |
| Ady. from Treasury (Act |  |  |  |  |
| June 25, 1938) --. |  |  |  | 15,000,000 |
| June 25, 1938) ........ $2,461,794$-......... 98,906,4 |  |  |  |  |
|  |  |  |  |  |
| Transfers from RR. unempl |  |  |  |  |
| insur adminis. fund (Act |  |  |  |  |
| Oct. 10, 1940) | 7,500,000 |  | 7,500,000 |  |
| Interest on investments | 11,602 | 17,102,503 | 22,671,521 | 17,370,098 |
| Rallroad retirement account:--1 |  |  |  |  |
| Transfers from general fund.- | 10,000,000 | 10,000,000 | 86,000,000 | 87,150,000 |
| Interest on investments... |  |  |  |  |
| Other trust accounts.. | 35,433,140 | 21,217,278 | 255,821,427 | 219,516,422 |
| Other funds and accounts: <br> Inerement resulting trom re- |  |  |  |  |
|  |  |  |  |  |
| duction in welght of gold dollar. | 34,575 | 25,717 | 274,152 | 216,616 |
|  | 2,044,605 | 3,036,845 | 14,244,418 | 32,155,665 |
| Total receipts. | 157,720,798 | 113,679,731 | 1,359,521,00\% | 1,138,133,442 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fed. old-age and survivors ins trust fund-Investments. | m10,000,000 |  | 258,400,000 | 258,000,000 |
| Benefit payments...........- | 5,421,655 | 710,898 | 30,875,485 | 6,616,091 |
| Unemployment trust fund: |  |  |  |  |
| Investments-- | 29,000,000 | 28,000,000 | 254,300,000 | 270,000,000 |
| State accounts: <br> Withdrawals by Stat | 35,539,000 | 41,492,476 | 271,341,841 | 243,690,000 |
|  |  |  |  |  |
| Transters to MR. unemp., |  |  |  |  |
| RR. unemploy. Ins, mccount: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Ralliroad retirement account: |  |  |  |  |
| Investments |  |  | 6,000,000 | 10,000,000 |
| Benefit payments | 9,928,931 | 9,409,727 | 69,717,53\% | 64,753,346 |
| Other trust accounts i. | 32,654,458 | 17,203,654 | 235,585,351 | 206,198,791 |
| Other funds and accounts: |  |  |  |  |
| PWA revolving fund (Act of June 21, 1938) | 787,561 | 258,332 | c3,526,295 | c6,427,722 |
| Chargeable arainst increment |  |  |  |  |
| on gold-Melting losses, \&0. |  |  | 1,212 | 3,016 |
| Special deposits (net) | 16,176,216 |  | c1,148,828 |  |
| Subtotal | 125,115,583 | 113,769,334 | 1,249,686,807 | 1,074,779,770 |

Transactions in checking acots
gov'm'tl agencles, \&o. (net):


## Summary Excess of rcts. ( + ) or exps. ( - ): Fed. old-age and survivors ins.

 Transae's in checking accts. of
governmental agencies, governmen
\&e. (net):
Sales \& redemptions of obll-
gations in mkt. (net)
gations in mkt. (net)
Other transactions (net)....

Public Debt Accounts

## Public issues-Cash:

$\qquad$

$-2,638,9$
$-14,885,9$

| $-7,128,675$ |  |  |
| ---: | :--- | :--- | :--- |
| $+43,718,910$ | $+418,698,950$ | $+464,793,775$ |

$\underline{+15,060,315} \xlongequal{+36,500,631} \xlongequal{+212,049,706} \xlongequal{+175,405,605}$

| Treasury no | 783,000 | 10,80,00 | 3,114,90,000 | , |
| :---: | :---: | :---: | :---: | :---: |
| Treassury bonds |  |  |  |  |
|  |  |  |  |  |
| unclassifted sales) --. | 189,275,883 | 273,043,690 | 547,261,282 | 664,781,840 |
| Deposits for retirement of national bank notes |  |  |  | 1,290 |
| Subtotal | 1,325,642,333 | 792,203,690 | 5,508,282,832 | 4,589,240,280 |
| Adjusted service bonds. | 147,600 | 2,020,400 | 1,461,550 | 5,930,900 |
| Exchanges-Treasury notes. |  |  | 1,762,800 | 798,216,900 |
| Treasury bonds |  | 99,000 | 724,677,900 | 1,018,051,100 |
| Subtotal. |  | 99,000 | 726,440,700 | 1,816,258,000 |
| Spectal issues: |  |  |  |  |
| Adj. service cti. fund (etifs.)-- | 9,800,000 | 15,300,000 | 9,800,000 | 15,300,000 |
| Unemploy. trust fund (otfs.). | 40,000,000 | 35,000,000 | 344,300,000 | 325,000,000 |
| Fed; old-age and survivors ins, trust fund (notes) $h$ |  |  | 322,000,000 | 258,000,00 |
| Raliroad retire. acct. (notes)- |  |  | 6,000,000 | 10,000,00 |
| Clvil service retire. Id. (notes) | 1,960,000 |  | 92,723,000 | 84,800,00 |


| Public Debt Accounts (Concluded) <br> eceipts- | ${ }_{1941}^{\text {Month of January- }} 1940$ |  | July 1 to Jan. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1940 | 1940-41 | 1939-40 |
| Bpecial issues (Concluded): |  |  |  |  |
| Canal zone retire. fund (notes) |  |  | 1,164,000 | 4/3,000 |
| Alaska RR. retire. fd. (notes). |  |  | 175,000 | 175,000 |
| Postal Savs. System (notes).- | 15,000,000 |  | 15,000,000 | 15,000,000 |
| Govt. Iffe ins, fund (notes) .... | 1,000,000 |  | 3,000,000 | 3,400,000 |
| Fed. Dep. Ins. Corp. (notes). | 20,000,000 |  | 34,000,000 | 66,000,000 |
| ed. Savs. \& Loan Ins, Corp. <br> (notes) | 500,000 |  | 2,750,000 |  |
| Subtotal | 88,260,000 | 50,300,000 | 831,742,000 | 778,537,000 |
| Total publlc debt receipts.. | 1,414,049,933 | 844,623,090 | 7,067,927,082 | 7,189,976,180 |

Expenditures-
Public issues-Cash
Tresaury bish

| Treasury bills | 504,861,000 | 634,562,000 | 3,093,725,000 | 3,287,311,000 |
| :---: | :---: | :---: | :---: | :---: |
| Certificates of indebtedness | 72,000 | 12,050 | -536,350 | -23,340,600 |
| Treasury notes-- | 767,550 | 1,365,000 | 16,641,800 | 25,524,250 |
| Treasury bonds | 6,709,700 |  | 30,731,600 | 25,62,200 |
| U. S, savings bonds | 12,933,581 | 8,808,908 | 80,825,706 | 59,815,449 |
| Adjusted service bon | 1,607,950 | 2,165,950 | 14,577,750 | 18,313,332 |
| First Liberty bonds. | 397,450 | 73,750 | 1,352,800 | 597,600 |
| Fourth Liberty bo | 259,250 | 236,900 | 1,465,800 | 1,803,300 |
| Postal Savings bonds | 102,420 | 85,660 | 175,420 | 190,440 |
| Other debt tems | 12,066 | 30,261 | 169,085 | 146,091 |
| National bank notes and Fed. Res, bank notes.... | 1,254,685 | 3,743,950 | 10,899,340 | 16,611,860 |
| Subtotal | 529,577,662 | 651,084,429 | 3,251,100,651 | 3,410,653,922 |
| Exchanges: |  |  |  |  |
| Treasury notes |  | 99,000 | 724,677,900 | 1,816,268,000 |
| Treasury bonds |  | ...-.-...- | 1,762,800 | ,---....... |
| Subtotal |  | 99,000 | 726,440,700 | 1,816,268,000 |
| peotal issues: |  |  |  |  |
| Adj. service etf. fund (etts.) -- | 9,500,000 | 16,800,000 | 11,300,000 | 21.500,000 |
| Unemploy trust fund (ctis.). | 11,000,000 | $7,000,000$ | 80,000,000 | 65,000,000 |
| Fed. old-age and survivors ins. trust fund (notes) $h$ | 10,000,000 |  | 63,600,000 |  |
| Rallroad retire. acct. (notes). |  |  | ,00,000 |  |
| Civil service retire. id. (notes) | 1,600,000 | 2,300,000 | 15,800,000 | 12,000,000 |
| For. Serv. retire. fund (notes) | 19,000 | 19,000 | 101,000 | 141,000 |
| Canal Zone reitre. pd. (notes)- | 12,000 | 25,000 | 143,000 | 194,000 |
| Postal Savings System (notes) |  |  |  | 71,500,000 |
| Govt. life ins. fund (notes) |  |  | 20,000,000 | 36,500,000 |
| Fed. Dep. Ins. Corp. (notes)- |  |  |  | 96,000,000 |
| Subtota | 32,131,000 | 26,144,000 | 180,944,000 | 292,835,000 |
| Total public debt expends.. | 561,708,652 | 677,327,429 | 4,158,485,351 | 5,519,756,922 |
| Excess of recelpts | 852,341,281 | 167,295,661 | 2,909,441,731 | 1,670,219,258 |
| $(+$ ) or dec. ( - ) in gross pubile debt: |  |  |  |  |
| Public issues: |  |  |  |  |
| Treasury bills | -3,078,000 | -130,702,000 | +21,182,000 | -22,591,000 |
| Cerilifeates of indebtedness | -72,000 | -12,050 | -536,350 | -340,600 |
| Treasury notes............ | 633,815,950 | -1,464,000 | +425,865,300 | $-1,043,575,350$ |
| Bonds | 167,413,082 | $+279,091,922$ | 1,823,201,206 | -2,267,780,869 |
| Other debt items. | -12,066 | -30,261 | -169,085 | -146,091 |
| Fed. Res. bank notes. $\qquad$ | -1,854,685 | -3,743,950 | -10,899,340 | -16,610,570 |
| Subtotal | +796,212,281 | +143,139,661 | -2,258,643,731 | 1,184,517,258 |
| Special issues. | +56,129,000 | +24,156,000 | +650,798,000 | +485,702,000 |
| Total. |  |  |  | ,670,219,258 |

a Includes $\$ 2,413,946.05$ for the fiscal year representing recetpts from "Soclal security taxes-Employment taxes," collected prior to July 1, 1940, which are not
available for appropriation to the Federal old-age and survivors insurance trust fund.
b Represents capital impairment applicable to flscal year 1939 but not appro-
priated by Congress until Aug. 9, 1939 c Excess of credits (deduct).
d Represents appropriations equal to "Social security-Employment taxes" amendments of 1939 less reimbursements to the general fund for administrative expenses. Such net amount is reflecteded as net appropriations to the Federal old-
age and survivors Insurance trust fund below.
e Additional expenditures are included in "Departmental" above.
1 Additional transactions are included in revolving funds, stated separately below. R Additional transactions are included under "Transactions in checking accounts
h Includes transactions formerly classiffed under the caption "Old age reserve
account."
i The expenditures classified as "Special deposits (net)" were included prior to July 1 to Dec. 31,1940 , aggregating a net credit of $\$ 17,325,643.95$, have been deducted from "Other trust accounts" and are reflected in "special deposits (net)." the figures are not avallable.
y Exclusive of receipts amounting to $\$ 2,413,946.05$, reflected above, for the fiscal year 1941, representing soclal security taxes collected prior to July 1, 1940, and
therefore not avallable for approprlation to the Federal old-age and survivors insurtherefore not aval
ance trust fund.
$k$ The balances in the accounts of the Treasurer of the United States as special agent for the redemption of obllgations of governmental corporations were carried,
prior to Sept. 30, 1939, as Ilabllty accounts in the daily Treasury statement under prior to Sept. 30 , 1939, as Hability accounts in the daily Treasury statement under
the captlon quentiy the redemption of the bonds was not reflected in the expenditures
The redemptions of such bonds from July 1 to $\mathrm{Sept,30,1939} \mathrm{} ,\mathrm{were} \mathrm{as} \mathrm{follows:}$
Corporation-
Federal Hinsing

Guaranteed by Not Guaranteed
Untted States by the United States
Federal Housing Administration.
$\$ 877,000$
Federal Farm Mortgage Corporatio $118,525,225$
$99,014,400$
1 Includes transactions on account of RFC Mortgage Company, Dis $41,505,000$ Corpcration, Federal National Mortgage Assoclation, Metals Reserve Company. m Excess of redemption (deduct).

THE BERLIN STOCK EXCHANGE
Closing prices of representative stocks as received by cable each day of the past week:
$\begin{array}{cccccc}\text { Feb. } & \text { Feb. } & \text { Feb. } & \text { Feb. } & \text { Feb. } & \text { Feb. } \\ 8 & 10 & 11 & 12 & 13 & 14\end{array}$ Allegemeine Elektrizitaets-Gesellschaft ( $6 \%$ ) Commerz Bank $\mathbf{~ ( ~} 6 \%$ )
 Dreatsche Reichsbahn (German Rys., 7\%)
 Slemens \& Halske ( $8 \%$ )
Vereinigte Stahlwerke ( $6 \%$ )

## PRELIMINARY DEBT STATEMENT OF THE

 UNITED STATES JAN. 31, 1941The preliminary statement of the public debt of the United States Jan. 31, 1941, as made up on the basis of the daily Treasury statement, is as follows:

| U. s. Savings bonds (current redemp. value): |  |  |
| :---: | :---: | :---: |
| Series A-1 | \$172,655,133.75 |  |
| Series B-1936 | 315,067,426.00 |  |
| Sertes C-1937 | 409,905,704.00 |  |
| Serles C-1938 | 494,190,090.00 |  |
| Series D-1939 | 818,463,874.02 |  |
| Serles D 1940 | 940,166.489.50 |  |
| Serles D-1941 | 28,159,181.25 |  |
| Unclassifled sales | 192,527,020.81 |  |
| Adjusted service bonds of 1945............................... ${ }_{247}$ |  | $3,371,134,919.33$ $\mathbf{2 4 7 , 9 1 3 , 6 1 8 . 5 0}$ |
|  |  |  |
| $11 / 2 \%$ serles A-1941, maturing Mar. 15, 1941.. $\$ 676,707,600$ |  |  |
| 1\%\%\% series B-1941, maturing June 15, 1941... | 503,877,500.00 |  |
| $11 \% \%$ serles C-1941, maturing Dee. 15, 1941-\% $204,425,400.00$ |  |  |
| 1\%\% serles A-1942, maturing Mar. 15, 1942.. | 426,349,500.00 |  |
| $2 \%$ series B-1942, maturing Sept. 15, 1942,. $\quad 342,143,300.00$ |  |  |
| 13\% series C-1942, maturing Dec. 15, 1942-* | 232,375,200.00 |  |
| 11\%\% serles A-1943, maturing June 15, 1943_-629,113,900,00 |  |  |
| 1\% serles C-1943, maturing Sept. 15, 1943_. $\quad 279,473,800.00$ |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| \%\%\% series A-1945, maturing Mar. 15, $1945 . . \quad 718,023,200.00$ |  |  |
|  |  |  |
| Nattonal Defense Serles- - \$5,647,197,300.00 |  |  |
| $84 \%$ series D-1944, maturing 2ept. 15, 1944 . \%\% serles B-1945, maturing Dec. 15, 1945... | $\begin{array}{r} \$ 634,583,500.00 \\ 530,833,700.00 \end{array}$ |  |
|  | 1,165,422,200.00 |  |
|  |  |  |
|  |  |  |
| Adjusted service bonds (Govt. life insurance fund serles) .......... $500,157,956.4$ |  |  |

Spectal Issues-Bonds-
Adjusted service bonds (Govt. He insurance fund serles)
Spectal Issues-Treasury Notes-
$500,157,956.40$ Spectal 1 ssues-Treasury Notes-
Fed.old-age and survivors insurance trust fund:
$3 \%$ old-age reserve account serles, maturing
June 30,1941 to $1944 . . . . . . . . . . . . . . . . . . . . . ~$
$23 / 5 \%$ Federal old-age and survivors insur-


$4 \%$ series maturing June 30, 1941 to 1945 .
$3 \%$ serles maturing June 30, 1944 and 1945 .
$4 \%$ Forelgn Service retirement fund series, 4\% Forelgn Service retirement fund series,
maturing June 30,1941 to 1945 .... maturing June Canal Zone retirement fund serles, ma-
turlig June 30 , 1941 to 1945 turing June 30, 1941 to 1945 _............-
4\% Alaska Rallioad retirement fund series,
maturing June 30, 1941 to 1945 . maturing June 30, 1941 to $1945 \ldots, \ldots . . . .$. June 30, 1942 to 1945 .....-.-............-
Government IIte insurance $2 \%$ maturing June 30,1943 to 1945 Cederal Deporit Insurance Corporation
 $2 \%$ Federal Savings and Loan Insurance Cor-
poration series, maturing June 30, $1945 \ldots$
4\%ertificates of Indebtedness-
$1,359,600,000.00$
646,900,000.00
$85,400,000.00$
$626,600,000.00$
$523,000.00$
4,655,000.00
$5,305,000.00$
942,000.00
$111,500,000,00$
$7,259,000.00$
$90,000,000.00$
2,750,000.00
$2,941,434,000.00$
4\% Adjusted service certiffcate fund serles,
maturing Jan. 1, 1942 .
$21 / 2 \%$ Unemployment trust fund series, ma-
Total Interest-bearing debt outstanding.
$\$ 9,800,000.00$
$1,974,300,000.00$

MI debured Deot on Which interest Has Ceased-
1917 (excluding Postal Savings bonds).
$215 \%$ Postal Savings bonds-...............................
$\$ 3,840,180.26$
$37,600,00$
$9,730,100.00$
$1,134,800.00$
$1,836,450.00$
$13,338,550.00$
$13,338,550.00$
$566,950.00$
$12,686,450.00$
$12,686,450.00$
$34,731,200.00$
3,
3747250
99,577,000.00

Deposits for retirement of National bank and Federal Reserve bank notes..................
Thrift and Treasury savings stamps, unclassi$179,099,683.50$
$2,028,743.04$
3,769,878.00

MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF DEC. 31, 1940
The monthly report of the Treasury Department, showing assets and liabilities as of Dec. 31, 1940, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for Jan. 31, 1941.

As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of Dec. 31, was $\$ 3,558,673,344$, and that privately owned was $\$ 415,085,012$.
summary of combined statement of assets and liabilities of governmiental corporations and credit agencies of the




Reconstructlon Finance Corporation_ Commodity Credilt Corporation--i-2Federal Crop Insurance Corporatoon-.-:Federal Deposit Insurance Corporation. Tennessee Valley Authority...
Publlo Works Admintratron. Oubited States Markilime Com Mission.-... Rural Electriftcation Administration.-. Home Owners' Loan Corporation- Federal Home Loan banksFederal Housing Administration-......:Federal National Mortzage Assoclation
United States Housing Authorlty Farm Credit Administration. Federal Land banks.x.............-Feceral Intermedtate Credit banks.:-... Production eredit corporations.-......-Reglonal agrifoultural credit corporations War emmergency cor (in Ilquidation):
 Unitted Statese Housing Corporamitin. $-:-$
Unted States Spruce Production Corp-

| Labutules and Reserves d |  |  | $\begin{gathered} \text { Bxcess } \\ \text { of Aseers } \\ \text { Laboritites a } \end{gathered}$ | Propretary Interest |  | Distribution of Unued States Interests |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Guaranteed } \\ \text { Unted Statesq } \end{gathered}$ | Not Guaranteed by United States $\|$ | Total |  | Pribately Otoned | Oonod by Unted States | $\begin{gathered} \text { Captual } \\ \text { Sock } \end{gathered}$ | Surplus | Interagency <br> Interesta |
| $\begin{array}{r} \mathrm{k} 1100660,727 \\ 697,390,658 \end{array}$ | ${ }_{\text {2286,988,790 }}^{\mathbf{8}}$ | 1,387,649,517 | 264,729,326 | 8 | ${ }_{729,326}$ | $500.000 .000$ | ${ }_{8187,194,702}^{3}$ | $\begin{aligned} & \text { b422,465,376 } \end{aligned}$ |
|  | 127,966,504 | 825,387,162 | 100,587,698 |  | 100,587,698 | 100,000,000 |  |  |
|  | ${ }_{4}^{2477.423}$ | ${ }_{4}^{24721,893}$ | 106,346,853 |  | 106,346,853 | $75,000,000$ $14,000,000$ | 6,287,949 | $\begin{array}{r} 25,058,904 \\ \mathbf{b 2 5 3 , 1 5 8} \end{array}$ |
|  | £239,815,364 | 239,815,364 | 289,299,557 | 139,299,557 | 150, 000 ,000 | 150,000,000 |  | 56,346,606 |
|  | 15,370,815 | 15,370,815 | 349,824,895 |  | $349,824,395$ $89,738,131$ | a293,477,789 |  | 56,346,606 |
|  | $82,4600,702$ | $82,460,702$ | 162,988,627 |  | 162,968,627 | 2172,985.246 |  |  |
| k2631045,305 | 50,650,958 | 2,681,696.2-23 | ${ }_{2}^{252,5151595}$ |  | ${ }_{24,515,954}$ | a ${ }^{200,000,000}$ | c85,489,334 | b89,994,712 |
|  | 11,565.526 | ${ }_{11}^{1,5655.526}$ | 126,449,197 |  | 128,449.197 | 100,000,000 | 26,449,197 |  |
| 13,129,041 | 119,240,741 ${ }^{5}$ | ${ }_{18,885,267}^{119,240,741}$ | - | 55,741,401 | 124,837,227 | a $544,837,227$ |  |  |
| 226,956,732 | 88.704 .672 | 88,704,672 | 97,494,105 |  | 97,494,105 | 10,000,000 | 136,282,668 | 21 |
| 1,279,060,071 | 193,016,229 | 193,016,229 | 77,986,223 |  | 77,986,223 | a77,986,223 |  |  |
|  |  | 1,819,750,221 | ${ }_{418,759,467}^{198,13,41}$ |  | ${ }_{202889,129}^{198,182,481}$ | 67,402,295 | 145,225, ${ }^{-633}$ | 61,867,519 b9,738,799 |
|  |  |  |  |  | 67,798,130 | 60,000,000 | 23,578 | b15,781,058 |
|  | 3,068,424 | 3,068,424 | 147,492,858 | 4,173,716 | 143,319,142 | 109,000,000 | - ${ }_{\text {13,922,725 }}$ | 15,781,058 |
|  | 1,598,411 | 1,598,411 | 20,680,094 |  | 20,680,094 | 5,00,000 | 15,60,094 |  |
|  |  |  |  |  |  |  |  |  |
| -......--- |  |  | 4,522,396 |  | $\left.\right\|^{4,522,396}$ | a4,522,396 |  |  |
|  |  |  | 1,832,816 |  | 1,832,816 | 34,088,136 | c32,255, 320 |  |
|  |  |  | 652,745 |  | 652,745 | 100,000 | 202,745 | 350,000 |
| --.-.-.--- | 137,76 | 137.767 | 22,591,867 |  | ${ }^{22}$ | 24,000,000 | c1,408,133 280,509 |  |
|  | 13,671,867 | ${ }_{\text {27,737,156 }}^{13,7186}$ | 376,9898941 |  | 376,989,941 | 2377, 048.931 |  | b58,900 |
|  | 200,401 | 200,401 | ${ }^{9,077,718}$ |  | ${ }_{9}^{9,077,718}$ | a4,113,380 | 4,964,338 |  |
| --->--.--- | 9800,772 | 980,772 | 24,416,484 |  | 24,416,484 | 12,000,000 | 12,416,484 |  |
|  | ( $\begin{array}{r}688,490 \\ 1,852,789\end{array}$ | 1888,490 $1,852,789$ | S4,623,475 |  | - ${ }_{\text {54,623,478 }}^{48,948}$ | $23,000,000$ 7,000000 | 43,366,700 |  |
| --.-.-.--- |  |  | 7,937,035 |  | $7,937,035$ $68,343,800$ | 27,937,035 $25,000,000$ | 638,638 | 42,705,162 |
|  |  |  | 68,343,800 |  | 68,343,800 | 20,00, |  |  |
| --->---- |  |  | 294,8 |  | 294,879 | 1,000 | 293,87 |  |
|  |  |  | $26,748,000$ $30,079,928$ |  | 26,748,000 30,079,928 | 26,748,000 |  |  |
| --------- |  |  |  |  | 172, | 2172,151 |  |  |
| -------- |  |  | 2,122,963 |  | 2,122,963 | 22,122,963 |  |  |
|  |  |  |  |  |  | a90,245,327 |  | b90,245,32 |
|  |  |  |  |  |  | 223,947,684 |  | 23,947,684 |


For footnotes see page 1083
footnotes for table on page 1082
These reports are revsed by the Treasury Department to adjust for oertaln
inter-agenoy tiemm and therefore may not agree exactly with statements 1 issued Dy tespective agencles.
a Non-stock (or Inciudes non-tock proprietary interests)
c Detilat (deduct).
d Exclusive of Inter-agency assets and Habilities (except bond Investments and Ares Corporation).

- Excludes unexpended balances of appropriated funds.
g Adjusted for inter-agency items and itemg herd for sale
$h$ Also includes deposits with the RFC and accuued interest thereon.
i Shares of State building and loan associations, \$39,580,910; shares of Federal
jAsso excludes contract commitments. As of Dec. 31,1940 , the United States
Housing Authority had entered into detinite contracts calling for maximum advances of $\$ 675,452,900$. Advances have been made in the amount of $\$ 176,558,536$ as of Dec. 31, 1940, against loan contract commitments amounting to $\$ 366,383,900$, The Housing Authority has also agreed to disburse $\$ 247,863,000$ on additional loan contract commitments amounting to $\$ 309,069,000$ now being financed by
curites issued by local housing authorities.
of the Treasury, which are shown as interagency liabilities: Tennessee Valley Authorlty, $\$ 56,772,500$ : Reconstruction Finance Corporation, $\$ 22,804,250$; Home s' Loan Corporation, $\$ 10,000,000$.
1 Includes $\$ 427,914$ due to Federal Land banks from the U. S. Treasury for
subscription to paid-in surplus. res
m Represents Inter-agency assets and liablitiles of the Treasury Department In Represents inter-agency holdings of capital stock and pald-in surplus items which are not deducted trom the capital stock and pald-ln surplus of the correD Includes eash In trust funds.
Q Includes accrued interest.
r Includes Metals Reserve Company, Rubber Reserve Company, Defense Plan-
Ing Corporation and Defense Supples Corporation and Defense Homes Corporation. $t$ Figures shown are as of Nov 30 CorDoration and Defense Homes Corporation. available.
x Includes the assets and Hablitiles of the Federal Land banks of Luisville,
Ky., and Houston, Texas, which have retired the orevlously held by the Federal Government.


## NATIONAL BANKS

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

CHARTER ISSUED
Feb. 3-Broadway National Bank of Alamo Heights, Alamo Amount President, C. O. Mattfeldt. Cashier, Sharpe McCullough.
b. 1-"The First CHANGE OF TITLE

Teb. 1-"The First National Bank of Lake Providence, at Providence, Lake
Providence, La. To: "The First National Bank of Lake Providence. PREFERRED STOCK ISSUED
Feb. 3-The First National Bank of Bordentown, Bordentown
N. J. Sold locally
Amount

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:
By R. L. Day \& Co., Boston:
Shares
5 Bausch Machine Tool preferred, par $\$ 100$.
\$ per Share
Bonds-
$\mathbf{\$ 1 , 0 0 0}$ Springfleld Warehouse Trust 1st mtge. 5s, May 1945
$\qquad$ $683 / 4$ \& int .

## 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 | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When <br> Payable | Holders <br> of Record |
| :---: | :---: | :---: | :---: |
| Akron Brass Mfg. C | 121/2c | Feb. 21 | Feb. 11 |
| Alabama Water Service \$6 pref. (q | \$11/2 | Mar. 1 | Feb. 20 |
| Allied Laboratories, Inc. (quar.) | 15 c | Apr. 1 | Mar. 15 |
| Aluminum Industrie | 150 50 | Mar. ${ }^{\text {ma }}$ | Feb. 28 |
| Quarterly | 50 c | June 30 | June 15 |
| Quarterl | 50 c | Sept. 30 | Sept. 15 |
| Quarter | 5 c | Dec. 31 | Dec. 15 |
| $7 \%$ preferred (quar | $813 / 4$ | Mar. 31 | Mar. 15 |
| $7 \%$ preferred (qu | \$1\%/4 | June 30 | Sept. 15 |
| 7\% preferred (quar. | $\$ 184$ 40 c | Dec. 31 | Dec. 15 |
| Preferred (quar.) | \$1.311/4 | Mar. 31 | Mar. 21 |
| American Business Shares | 42 | Feb. 28 | Feb. 15 |
| American Maize-Product <br> Preferred (quar) | \$135 | Mar. 31 | Mar, 24 |
| Anglo-Canadian Telephone | 15 c | Mar. 1 | Feb. 15 |
| Atlas Tack Corp- Works Inc.oum. con, prep | 2 15c | Mar. 15 | Feb. 27 |
| Automotive Gear Works, Inc., cum. con. pref-1 | \$2.0614 | Mar. 1 | Feb. 20 |
| $6 \%$ preferred (quar.) .-. | \$11/2 |  | Mar. 10 |
| Bell Telephone Co. (Pa.) 61/2\% pref. (quar.) | \$1\% | Apr. 15 | Mar. 20 |
| $61 / 2 \%$ preferred (final). For period from Apr. 1 to Apr. 15, 1941 ;all outstanding pref. stock being redeemed on Apr. 15. | 27 c | Apr. 15 |  |
| Bird \& Son, Inc., $5 \%$ preferred (quar.) | \$114 |  | Feb. 20 |
| Bird Archer Co. |  |  | Feb. 7 |
| Preferred (qua |  | Feb, 15 | Feb, 7 |
| Birmingahm Gas, prior pr | 87120 | Feb. 15 | Feb. 20 |
| B6\% preferred (quar |  | Mar. 31 | Mar. 25 |
| Boott Mills.-.- | 181 | Feb. 1 | Jan. 25 |
| Boston Elevated Ry. Co. | $\$ 11 / 4$ 10 c | Apr. ${ }^{\text {Mar. }} 10$ | Mar. 10 |
| Brewing Corp. of America-- British-American Tobaco |  |  |  |
| Amer. dep.rec. ord reg | 19.3 c | Feb. 14 | Jan. 14 |
| Amer. dep. rec. ord. bearer (f)erie | 19.2 c |  | Man. 14 |
| Preferred (qu | \$13/4 | Apr. | Mar. 15 |
| California Art Tile \$1 \%/4 | †25c | Mar. | Feb. 141 |


| Name of Company | $\begin{aligned} & \text { Per } \end{aligned}$ | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Canada \& Dominion Sugar Co. (qu | 37 |  |  |
| Canada starch Co, Lto |  |  |  |
| Preferred (quar.) |  |  |  |
| Canfield Oil Co. |  |  |  |
| Capital Wire Cloth \& Ma |  |  |  |
| \$13/2 conv. |  |  |  |
| Central Illinois Lig | \$11/8 |  |  |
| Central Ohio |  |  |  |
| cago | 81 |  |  |
| ${ }_{\text {Chrysler }}$ Po | \$12, | Mar. 14 |  |
| Colonial Finance (Lima |  |  |  |
| Colonial Life Insur | ${ }^{\text {\$13 }}$ |  |  |
| umbian Carbon | 81 | Mar. |  |
| Compo Shoe Mach |  |  |  |
| Preferred (quar.) ${ }^{\text {P }}$ | ${ }^{62} \mathbf{2 5 c}$ |  |  |
| Continental Casualty ( |  | Mar. 1 |  |
| Continental Telephone Co. $7 \%$ part. pref. (qu.)- | \$134 |  |  |
| ayton Power \& Light $\mathbf{O} 0.41 / 2 \%$ pref. (quar.)-- | \$11/8 |  |  |
| Delaware \& Bound |  |  |  |
| Dempster Mill MPg | \$1 ${ }^{4}$ |  |  |
| Semi-annually |  | Jan. |  |
| Devoe \& Rayn | 25 c |  |  |
| Devenian |  | Mar. 15 |  |
| Dictaphone Corp | 50 c |  |  |
| ${ }^{\text {Pratinion }}$ | 1513 |  |  |
| Dominion Textile |  |  |  |
| Preferred | \$1.0 |  |  |
| $\$ 6$ preferred (qua | \$13 | Apr. |  |
| ${ }_{7 \%}$ | \$15 | Mar. |  |
| 6\% preferred (quar.) | 37 |  |  |
| Eastman Kodak Co, (qu | \$11 | ${ }_{\text {Apr }}$ |  |
| Electric Controller ${ }^{\text {\& }}$ |  | Apr. |  |
| Electrographic Corp | \$135 |  |  |
| Paso Electric, ${ }^{\text {S }}$ | \$1 |  |  |
| \% preferrec |  |  |  |
| Ely \& Wreerred ${ }^{\text {Walker Dry }}$ | 25 c |  |  |
| Empire Capital Corp. |  |  |  |
| Preferred A |  |  |  |
| Engineers Public | 813 |  |  |
| \$5 cum. pref. (qu | \$14 |  |  |
| Equity Fund, Inc. (quar |  | Feb. |  |
| Faber, Coe \& Gre | 50 c |  |  |
| Federal Compress ${ }^{\text {\& }}$ W- ${ }^{\text {areho }}$ |  |  |  |
| Finance Co. of America |  |  |  |
| ${ }_{\text {Preferred }}$ Preare | 6 |  |  |
| Gallagher Drug, pre | \$134 |  |  |
| General |  | M |  |
| General Alioys Co. \% ${ }^{\text {General Shareholding }}$ Corp. |  |  |  |
| \$6 cum. conv. prof | \$11/2 | Mar. 1 | Feb. 17 |
| Optional div. pay. in |  |  |  |
| conv. |  |  |  |
| ette Safety Razor, pre | \$1/4 |  |  |
| obe \& Rutgers Fire Insuran | \$23/2 |  |  |
| Great Eastern Fire Insurance |  |  |  |
| Griggs, Cooper \& Co., $7 \%$ pre | \$134. |  |  |
| Hanley ( ${ }_{\text {Prefer }}$ | 87 |  |  |
| Hanna (M.A.) Co.s | \$114 |  |  |
| Hawaiian Commercial |  | Mar. 10 |  |
| Heyden Chemical | 75 c |  |  |
| Hobart MPg. Co. class | 371/2c | Mar. | 9 |
| Home Insurance (Haw |  |  |  |
| Qu | 60 c |  |  |
|  |  |  |  |
|  |  |  |  |
| Indianapolis Water Co. $5 \%$ cum. pref. A (quar.) |  | Apr. | Mar |
| Interlake steamshi | ${ }^{250}$ | Apr. |  |
| Oron rarterly | 30 c |  |  |
| Quart | 30 c |  | A |
|  |  |  |  |
| Jamieson (E. ${ }_{\text {Kansas Pipe Lin }}$ | 15c | Feb. 28 |  |
| Preferred (qua | $371 / 2$ |  |  |
| Kansas Power Co., 87 |  |  | Mar. 20 |
|  | \$1 ${ }^{1}$ | ${ }^{\text {Apar. }}$ |  |
| Keystone Telephone Co. (Phila.) \$4 cum. pref. | 15 | Mar. 12 |  |
| \$3 cum. p | +373, | Mar. |  |
| Key We | 1\$104 | Mar. 15 |  |
| Kobacher Stores, | \$1364 | Mar |  |
| Lawrence Portland |  | Mar. |  |
| Leslie Salt Manufac | 65c. 30 c | Mar. |  |
| Lincoln Stores In |  |  |  |
| Preferred | \$ 8213 |  |  |
| ${ }^{\text {Lit Bros. }}$ Ludlow Man | + ${ }^{2} 8$ |  | Mar. 10 |
| Lukens Steel Co | 10 | Feb. | Feb. 10 |
| Mapes Consolidated |  | Apr. |  |
| Masonite Corp., | $811 / 4$ |  |  |
| Meteor Motor | 12\% | Mar. 10 |  |
| Midland Steel | 1250 |  | M |
| 8\% preferr |  | Apr. |  |
| ${ }_{\text {\% }}$ \$2 divider Whond sasale D | $121 / 2$ | Apr. | Mar. 14 |
| Milwaukee Gas Light Co | \$13/4 | Mar. |  |
| Minneapolis Gas Light | 81 | Mar. |  |
| ${ }_{5}^{512 \%}$ \% preferred ( | 81.27\% |  |  |
| 5\% preferred (qu | \$1 | Mar. | Feb. 20 |
| Montreal Cottons Ltd |  | Mar. |  |
| Motor Acceptance | + 81 |  |  |
| Nashua Gummed \& Coate |  |  |  |
| National Grocers, Ltd, , pre | ${ }^{37}$ | ${ }^{\text {Appr. }}$ |  |
| Newporty |  | Mar. |  |
| Northeastern Water \& Electric pre |  |  |  |
| North Pennsylvania RR. Co |  |  |  |
| Oahu sugar Co., Ltd. (monthly) |  |  |  |
| Ohio Public Service Co. 7 \% pref, (monthly) |  |  |  |
| 5\% preferred (monthly) |  |  | Feb. 20 |


| Name of Company | Per Share | When <br> Payable | Holder of Record |
| :---: | :---: | :---: | :---: |
| Ogilvie Flo | \$1行 |  | Feb. 17 |
| Ohio Power Co. $6 \%$ | \$11/2 | Mar. | Feb. 11 |
| Onomea sugar | 10 c | Feb. 20 | Feb. 10 |
| Oshkosh B'Gosh (qua | 10 c 50 c | Mar. | Feb. 20 |
| Package Mac | 50 c |  | Feb. 20 |
| Paramount Pictures, | 20 c | Apr. | Mar. 14 |
| 1 st preferred (quar | \$11/2 | Apr. | Mar. 14 |
| ${ }^{2 d}$ preferred ${ }^{\text {du }}$ | 15 c 50 | Apr. | Mar. 14 |
| Preferred (quar | 10 c | Feb. | Jan. 25 |
| Paton Manufacturing $\mathbf{C}$ | 50 c | Mar | Feb. 28 |
| Preferred (quar.) - Wrore | $813 / 4$ | Mar. 1 | Feb. 28 |
| Philadelphia suburban Water Co. pref. (quar.)Pittsburgh Oil \& Gas Co | $\$ 11 / 2$ 10 c | Mar. | Feb. $10^{*}$ |
| Pittsburgh Coke \& Iron Co \$5 pref. (quar | \$11/2 | Mar. | Feb. 18* |
| Pittsburgh Youngstown \& Ashtabula Ry Preferred (quar.) | \$13/4 |  | Feb. 20 |
| Prentice Hall, pref. (quar.) | 75 c | Mar. | Feb. 20 |
| Procter \& Gamble Co. $5 \%$ pref. (qu | \$114 | Mar. 15 | Feb. 25 |
| Prudential Investors, \$6 pref. (iiquidatin | \$151/2 | Feb. Mar. 1 | Feb. $2 \overline{8}$ |
| Public Service Co. of Color | 581-3c | Mar. | Feb. 20 |
| $6 \%$ preferred (monthly) | 50 c | Mar. | Feb. 20 |
| $5 \%$ preferred (mo | $412-3 \mathrm{c}$ |  |  |
| Puget sound Power \&e Light | ${ }^{255}$ | Apr. ${ }^{\text {Mar. }} 1$ | Mar. 11 |
| Reliance Grain Co., Ltd., 6 | + $\$ 15$ | Mar. 1 | Feb. 28 |
| Reliance Manufacturi | 1.5 c | May | Apr. 19 |
| Preferred (quar | \$13/4 | Apr. | Mar. 21 |
| St. Joseph Lead | 50 c | Mar, 10 | ar. 1 |
| Scullin Steel | 75 c | Mar. 15 | Feb. 28 |
| Sharpe \& Dohme, Inc, (ini | 20 c | Mar. | Feb. 18 |
| Simmons-Boardman Publishing | 10c | Mar. | Mar. 3 |
| $\$ 3$ cum. conv. preference (qu | 75 c | Mar. ${ }^{1}$ | Feb. 18 |
| Simon Brewing (quar.) |  | Feb. 28 |  |
| Sontag Chain stores qua | 15 c | Mar. 1 | Feb. 20 |
| 7 \% preferred (quar.) | $371 / 2$ | Mar. | Feb. 15 |
| Spear \& Co. 1 st \& 2 d pref. | \$13/8 | Mar. | Feb. 21 |
| Spencer Kellogg \& Sons (quar | 40 c | Mar. 10 | Feb. 21 |
| Stuart (D. A.) Oil, Ltd., pref. (quar.) | 20c | Mar. 1 | Feb. 15 |
| Standard Dredging Corp. conv, pref. (quar | 40 c |  |  |
| Sylvania Industrial Corp. (quar.) | 25 c | Feb. 25 | Feb. 27 |
| Telephone Bond \& Share Co.7\% ist pref. (qu.)- | 28 c | Mar. 15 |  |
| 1st \$3 preferred (quar | 12 c | Mar. 15 |  |
| Thompson Products C | 50 c | Apr. 1 | Mar. 22 |
| Preferred (qu | \$114 | ${ }^{\text {Apr. }}{ }^{1}{ }^{1}$ | Mar. 22 |
|  | 15 c | Mar. 24 | Mar. 6 |
| United States Freight | 25 c | Mar. 7 | Feb. 25 |
| United States Graphite | 25 c | Mar, 15 | Mar. 1 |
| Universal Winding, pref | \$134 | Feb. 1 | Jan. 30 |
| Van Raalte Co., In | 50 c |  |  |
| 1 st preferred (qua) | \$1\% | Mar. 1 | Feb. 17 |
| Vapor Car Heating Co | 50 c | Mar. 10 |  |
| Preferred (quar.) | \$13/4 | Mar. 10 | Mar. $3^{1}$ |
|  |  | Sept. 10 | Aug. 30 |
| Preferred (qua | \$13/4 | Dec. 10 | Dec. 1 |
| Wacker-Wells Buildin | 50 c | Mar. 15 |  |
| Warner \& Swasey | 40c | Mar. 7 | Feb. 21 |
| Welch Grape Ju | 25 c | Mar. 10 |  |
| Western Auto Supply | c | Mar. 3 | Feb. 20 |
| Western P. S. Co., \$11/2 pref | +3712c |  | Feb. 14 |
| West Michigan Steel Foundry $7 \%$ pr. pr. (qu.)-- | 173\% | Feb. | Jan. 15 |
| Wheeling Electric Co..6\% pr | \$11/2 | Mar. | Feb. 11 |
| White Villa Grocers, Inc. (semi-ann.) | ${ }^{\circ}$ | Mar. | Feb. 15 |
| Wilson Products (quar | 20 c | Mar. 10 | Feb. 28 |
| Wisconsin Electric Power Co. 6\% pref. (quar.)- | \$112 | Apr. 30 | Apr. 15 |
| Common. |  |  | ${ }_{\text {Feb. }}{ }^{\text {Feb. }} 15$ |
| Woolf Bros., $7 \%$ pref. (quar.) | $\$ 18 \%$ | $\left\|\begin{array}{\|c\|} \text { Mar. } \end{array}\right\|$ |  |
| 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. |  |  |  |
|  |  |  |  | and not yet paid. The list does not include dividends an-

nounced this week, these being given in the preceding table.

| Name of Company | Per Share | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Abbotts Dairi | 25 c | Mar. | Feb. 15 |
| Acme Steel Co . (quar | \$1 | Mar. 12 | Feb. 14 |
| Acme Wire Co. (quar.) | 30 c | Feb. 15 | Feb. 3 |
| Aetna Ball Bearing Manufactu | 35 c 40 c | Mar. 15 | Mar. |
| Agnew-surpass ${ }^{\text {Preferred (quar.) }}$ | $13 \% \%$ | Apr. | Mar. 15 |
| Agricultural Insurance Co. (Watertown, N. Y.) Quarterly | 75 c |  |  |
| Allegheny Ludium steel, pr | \$13/4 | Mar. | Feb. 17 |
| Allied Kid Co. (quar. | ${ }_{25}^{25 \mathrm{c}}$ | Feb, 15 | Feb. 11 |
| Allied Products | 438 |  | Mar. 1 |
| Alpha Portland Ce | 25 c | Mar. 25 |  |
| Aluminium, Ltd. |  | Mar. | Feb. 12 |
| Preferred (quar.) <br> Pref. payable in U. S. funds. | \$11/2 | Mar. | Feb. 8 |
| American Automobile Ins. Co. (St. L.) (quar.)-- | 25 c | Mar. 15 |  |
| American Box Board Co.. $7 \%$ cum. pref. (quar.) | $1{ }^{13 \%}$ |  |  |
|  | \$1 | ${ }_{\text {Feb. }}$ Apr. 15 | Jan. 24 |
| American Capital Corp., $\$ 51 / 2 \%$ prior pref. (qu.) | \$13/8 | Mar. | Feb. 15 |
| American Chain \& Cable Co. | 40 c | Mar. 15 | Mar. 5 |
|  | \$181 | Mar. 15 | Mar. |
| American Envelope Co., $7 \%$ pref. A (quar.) | \$18/4 | Mar. 1 |  |
| $7 \%$ preferred A (quar.) | \$13/4 | June | May 25 |
| $7 \%$ preferred A (quar.) | \$13/4 | Sept. | Aug. 25 |
| $7 \%$ preferred A (quar.) | \$1 1 |  |  |
| American Export Line pref. (quar.) |  |  | Feb. ${ }^{8}$ |
| American Factors, Ltd. (monthly) | +10c | Mar. 10 | ( ${ }^{\text {Feob. }}$ Feb. 21 |
| \$7 preferred. | +35c | Mar. 15 | Feb. 21 |
| American General Corp., \$3 pref. (quar) | 75 c |  | Feb. 14 |
| \$21/2 preferred (quar.) | $621 / 2$ 50 c | Mar. | Feb. 14 |
| American Hide \& Leather Co., pref. (quar.)---- | 75 c | Mar. 31 | Mar. 20 |
| American Home Products Corp (monthly)--.-- | 20 c | Mar. | Feb. 14* |
| American Investment Co. (IIl.) (quar.) | 25 c | Mar. | Feb. 13 |
| American Laundry Machinery Co. (quar.)----- | 20 c | Mar. | Feb. 18 |
| Extra-------- | 10 c | Mar. |  |
| American Locomotive Co., preferred......-. -- <br> American Machine \& Foundry Co- | +82 345 | Mar. 26 | Mar. 10 |
| 5 -month period, Nov. 1, 1940, to Mar. 31,41 . <br> American Metals Co., Ltd | 25c | Mar. 26 |  |
| 6\% preferred (quar.) | \$11/2 | Mar. | Feb. 20 |
| American Meter Co. | 75 c | Mar. 15 | Feb. 26 |
| American Oak Leather preferred (quar.) | \$114 | Apr. 1 | Mar. 22 |
| American Paper Co. $7 \%$ preferred (quar | \$13/4 | Mar. 15 | Mar. |
| $7 \%$ preferred (quar.) |  | June 16 |  |
| $7 \%$ preferred (quar.) $7 \%$ preferred (quar.) | \$13/4 | Sept. 15 | Sept. 5 |
| American Public Service Co. $7 \%$ pref. (quar.)-- | \$1\% | Mar. 20 | Feb. 28 |
| American Radiator \& Standard- |  |  |  |
| Preferred (quar.) | +10c | Feb. |  |
| Extra | 10c | Feb. | Feb. |
| American smelting \& Refining | 50 c | Mar. | Feb. 7 |



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{l\|l} \text { When } & \text { Holders } \\ \text { Payable of Record } \end{array}$ | Name of Company | Per Share | $\begin{array}{c\|c} \text { When } & \text { Holders } \\ \text { Payable } & \text { Of Record } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Columbia Broadcasting System，A and B．．．．．－ |  |  | Granby Consolidated Mining，Smelting \＆Power |  |  |
| ic Corp． $6 \% \mathrm{cum}$ | \＄112 |  | Graton \＆Knight Co．if | \＄13／4 | Feb． Feb． 15 15 Feb． |
| $5 \%$ cum．pref．（quar．）． | \＄1 1 | Feb． 15 Jan． 20 |  |  | Feb． 15 Feb． 7 |
| 5\％cum．preference |  | Freb． 15.5 Ja | Griesedieck ${ }^{\text {a }}$ |  | 1 |
|  |  |  |  |  |  |
| Commoill Ltd | 1 c | Feb． 25 Feb． | Gurd（Chas．）$\&$ | \＄13／4 |  |
| Commonwealth International Corp．Ltd．（quar．） | $\pm 4 \mathrm{c}$ | Feb．${ }^{15}$ Jan | Hale |  | Mar． $11 \mathrm{Feb}, 15$ |
| Community Pub | 50c 50 c |  | Hall（C．M．）La |  | Mar |
| Concord Gas ${ }^{\text {Co }}$ |  |  |  | 25c | Apr |
| Connecticut Lish | \＄11／8 |  | Hamil | 25 c | Mar． 15 Feb． 28 |
| Oonnecticut River |  |  | 这 | ${ }^{1} 5^{2}$ | Mar． $20{ }^{1}$ Mar．${ }^{\text {Feb．}}$ |
| nsolidated Biscuit | Oc | Mar． 24 Mar． | ， | \＄11／8 | Apr． 1 Mar． 15 |
| soildated |  |  | Hammond Instrumen | ${ }^{750}$ |  |
| Consolidated Edison of N ． |  | Mar． 15 Feo． | Class A and B |  |  |
| Consolida | 121／2c |  | Harbison－W alker Ref | 37 3／2c |  |
| Consolidated Cos | 25c |  |  | 51／2 |  |
| Continental Cushio | 3 c |  | Hart | ${ }^{10 \mathrm{c}}$ |  |
| Continental－Diamon | 25 c |  | Hazel－Atlas Gla | \＄1．4． |  |
| Preferred（quar | $\stackrel{20 \mathrm{c}}{81}$ |  | Heller（Walt | 10 c | Mar． 20 Jan． 31 |
| orporate Investors |  |  |  |  |  |
| Exxtra | 30c |  | Hershey Chocolate（quar | 1 | ${ }^{\text {Feb．}}$ Feb． 15 JJan． 25 |
| rane Co． $5 \%$ cum．conv． | \＄11／4 |  | Convertible preferred | st |  |
| Oreameries or America，Inc．prefe | 871／2c |  | ${ }_{\text {Monthly }}$ | $\begin{aligned} & 15 c \\ & 15 c \end{aligned}$ |  |
| Crown Cork \＆Seal Co．，Ltd．（quar．）．．．－．．．－－－ | 50 c | 5 Jan． 31 | Hibernia ${ }^{\text {Na }}$ | ${ }^{50 \mathrm{c}}$ | ${ }^{\text {July }} 1{ }^{\text {Jun }}$ |
| ${ }_{\$ 21 / 4}$ cum．preferred（quar | 5614 c | Mar． 15 Feb． | Hollander（ |  |  |
| own Drug Co，pref | 433 c |  | Hollinger Consol．Gold Min | 55c | Feb． 25 Feb ${ }^{\text {Feb }}$ |
| Orum \＆Forster Insuran | 81 | Feb． 28 Feb | Holophane | ${ }_{35}{ }^{5}$ |  |
| Preterred | \＄134 | Feb． 28 Feb． 13 | Prefer | \＄1．05 | ${ }^{\text {Apr．}}$ Mar．${ }^{1} 15 \mathrm{Mar}$ Mar．${ }_{5}$ |
| cuver \＆Port Clinton RR． | － 10 c | Aug． 1 July 22 | Homestake |  |  |
| neo Press $61 / 2 \%$ prep |  |  | Hooker Electrochemic |  |  |
| $43 / 2$ preferred | \＄11／8 | Mar． 15 Mar | ${ }_{\text {Hormel }}$（Geol A．A．）${ }^{\text {a }}$ | \＄50c | 15 |
| \＄7 preferred（odd stock） 7 ） | 7 | Mar． 10 Feb． 20 | Horn（A．O．）Co．part | $8{ }^{3} \mathrm{c}$ |  |
| Cushman＇s Sons，Inc．，7\％cum．pref．（quar．）－－ | \＄134 |  | 2nd participating $p$ |  |  |
| Decca Recor | ${ }^{155}$ |  |  | $\begin{aligned} & 811 \\ & 812 \end{aligned}$ | Mar． 1 Feb |
| Dentists＇supply Co． | ${ }_{75}$ | Mar． 1 Feb． 20 | 6\％preferred | \＄112 | $\left\lvert\, \begin{aligned} & \mathrm{Fel} ⿲ 丶 丶 丶 ⿸ 户 ⿵ 冂 卄 \end{aligned}\right.$ |
| $7 \%$ preferred（guar |  | Apr．${ }^{\text {Apr }}$ Apry | \＄3 cum．conve pref．（in |  |  |
| $7 \%$ preferred（quar．） |  | Oct． 1 Oct． 1 | İaho－Maryland Mines（mon | 5 c | Feb． 21 Fe |
| $7 \%$ preferred（quar．） |  |  | Amer．dep．rec．for ord． |  |  |
| Detroit Michigan St | 50 c |  | Amer．dep．rec |  |  |
| Quarterly－ | ${ }^{50 \mathrm{c}}$ |  | Indiana Associated Tele | $1{ }^{1}$ |  |
| lamond Ma | ${ }^{75 \mathrm{c}}$ | Mar． 1 Feb | Ingersoll－Ra | \＄1／5 | Mar ． 1 Feb． 3 |
| － | 50c |  | Inglewo |  |  |
| Con | 25c | ${ }^{\text {June }}$ Sept 2 Ma | Inland Steel Co－－－－${ }^{\text {Internation Business Machin }}$ |  |  |
| iem \＆ | S11／4 | Feb． 15 Jan． | International Cigar Machi | 84 c | Mar． 10 |
| ixid－Vort | $62^{1 / 2} \mathrm{c}$ |  | ${ }^{5}$－months period，Nov．1． |  |  |
| Dome Mines． | c |  | International Nickel Co．of C | c |  |
| Dominguez Oil Fields（monthly） |  |  | Payabie in U．S．fu | $11 / 2$ | Apr． 1 Mar． 29 |
| Dominion \＆Anglo Investment Co |  |  | International Rys．of Centr |  |  |
| Domer \＆Rockaway R | 83 |  |  |  |  |
| w Chemical Co． | 75 | Feb． 15 Fe | International Safety R | $\begin{aligned} & 30 \mathrm{c} \\ & \mathbf{8 N} \end{aligned}$ |  |
| Preferred（quar．） | 14／\％ |  |  |  |  |
| Eaptern Corp．prior conv | \＄2 | ${ }_{\text {Apr．}}^{\text {Mar．}} 11$ Mar．${ }^{\text {Feb．}} 18$ | Inter－Ocean securites 1 －40th sh．of Inter－Ocean Re－Insurance－．－－ |  |  |
| Eastern shore Public Service Co．， |  |  | referred（semi－ann |  |  |
| 86 preeerre | \＄138 | Mar． $1{ }^{1} \mathrm{Feb} .10$ | Janger Machit | $81 / 4$ |  |
| East st．Louis \＆Inter |  |  | Jefferson Lake sulphur |  |  |
| $7 \%$ preferred（quar | \＄134 | Mar． 1 Feb | J\％preferre |  |  |
| \％ |  |  | Jersey Insur | 81 |  |
| ry Regi | \＄13／8 | Mar． 30 Mar． 10 | Jewel Tea |  |  |
| ${ }_{\text {Eligin }}$ | － 20 | Mar． 24.15 Mar | Kalamazoo Vegetable |  |  |
| Elizabeth \＆Trenton | 2 |  | Katz Drug Co | 13， |  |
| ${ }^{5} 1$ | \＄1／4 |  | Mreferred（quer | ＋\＄1\％ |  |
|  |  |  | Kelsey－Hayes wheel |  |  |
| Quarter | 40 c | Feb． 15 Jan | Kelvinator Corp．（Ca | ${ }^{\text {725 }}$ |  |
| mployer |  |  | Kendail K O．par |  |  |
| Quarterly | 4 | Nov． 1 Ioct | Kenneducky Utilitities $7 \%$ jr．pr | 87\％${ }^{\text {c }}$ | Mar． 3 Feb |
| quitable L | \＄15c | Feb． | Kerr－Ad |  |  |
| versharp，Inc．，new | 25c | Apr．${ }^{\text {a }}$ Mar | Keystones Custodi | 36 c 60 c | Feb．${ }^{\text {Feb }}$ |
| Fairbanks： | 50c | Mar．${ }^{\text {Mar }}$ | Kinner Motors，Inc．（initi | 5 c | Feb．${ }^{15} \mathrm{Fe}$ |
| Falstaff Brewing，preferred（semi | 15 | Apr． 1 Mar． | Kinney（G．R．）Co．${ }^{\text {S }}$ prior | S1 | May |
| Fansteel Metaliursicai Corp． 85 | \＄15 | Mar． 381 Mar． |  | 1c |  |
|  | \＄114 | June 30 June | Kiein（D．Emil | 5 c |  |
| \＄5 preferred（quar |  | Sept． 30 Sept． | Knickerbocker Fund | $\begin{array}{r} 8 c \\ 15 c \end{array}$ | Feb． 20 Jeb．${ }^{\text {Fen．}} 15$ |
|  | ${ }^{\text {\＄}}$ | Dec．${ }^{\text {Mar．}} 15$ Feb． 28 |  |  | Mar． 14 M |
| Farmers \＆Traders $L$ | \＄21／2 | Apr． 1 Mar． | Quarte | 30c | $\xrightarrow{\text { Mar．}}$ |
| leral Bak |  | Mar． 31 Mar． | W |  | Feb． 15 Feb |
| Federal Light \＆Trac | \＄13／2 | Mar． 1 Feb． 17 | Lake of the Woods | \＄184 |  |
| Federated Petroleum | c |  | Landis Machine Co | \＄184 | Jane 15 Jun |
| Firestone Tire \＆Rubber | \＄11／2 |  | $7 \%$ preferred（quar | \＄184 |  |
| First stat | \＄1／2 | Mar． 31 Ma | $7 \%$ preferred（quar | \＄1／4 |  |
| shman | ${ }_{25 \mathrm{c}}^{15 \mathrm{c}}$ | Mar．${ }^{\text {Mar }}$ | Lane Bryant，Inc．（q） | ${ }_{250}$ | Mar． 15 Fe |
| Fitz simons \＆Connell ${ }^{\text {rerer }}$ |  | Mar．${ }^{\text {Mar }}$ | Lansing Co．（quar．，in | 30 c | Feb． 15 Feb |
| $7 \%$ prefered | 871／2 | Mar． 1 Feb． | Lanston Monoty | ${ }_{3}^{25 \mathrm{c}}$ | Feb． 28 |
| Freeport Sulph |  | Mar．${ }^{\text {a }}$ Feb | La salie Industrial Fina | 171 |  |
| Preferred | \＄135 |  | La Salle Wines \＆Cham | 5c | Feb． $20 . \mathrm{Fe}$ |
| Galvesto | 25 c | ${ }^{\text {Apr．}} 1{ }^{1}$ Mar． 14 | Leath \＆ | ${ }_{6}{ }^{10 \mathrm{c}}$ | Apr． 1 Mar．${ }^{\text {Aprer }}$ |
| Game | 751 | Mar． 12 Mar．${ }^{\text {F }}$ M | Lehreferrect（auar．）－－－ |  |  |
| General Cig | ${ }_{25}$ | Mar． 15 Feb． 20 | Leitch Gold Mines，Lt | $\pm 2 \mathrm{c}$ | Feb． |
| Preferr | \＄134 | Mar． 3 Feb． 14 | Le Tourneau（R．G．），Inc．（qua | ${ }^{2518}$ |  |
| General Foods | 12120 | Feb． 15 Fean． 27 | Lexington Finance Co．cum．partic | 14 c | Feb． 28 Feb． 21 |
| General Industries ${ }^{\text {General }}$ Metals Corp．（s | $12.2{ }_{2}$ | b． 15 Jan． 31 | ife savers Corp．（quar |  | Feb |
| General Motors | 75 | Mar． 12 Feb． 13 | Liggett \＆Myers Tobacce | 11 | Mar． 1 Feb |
| Preferred（quar | \＄114 | May 15 Apr． 7. | Common class B（qua | 30 c | May 1 Ap |
| General Outdoor |  | May 15 May 5 | Lincourterly |  |  |
| Preferr |  |  | Ouar |  |  |
| Preferr |  | May 15 May 5 | Lindsay Light \＆ |  |  |
| General steel | $\begin{array}{r} \$ 10 \\ \$ 10 \\ 50 \mathrm{c} \end{array}$ | Feb． 20 Feb． 10 | $\underset{\text { Link Belt co．}}{ }$ | \＄15180 | Apr． 1 Mar． 15 |
| General Mritar Fire \＆Marine Insurance | 0c | Mar．${ }^{\text {eb }}$ Feb． 15 | Little Miam RR．，origin |  | Mar． 10 Feb |
|  |  | Mar． 1 Feb．${ }^{15}$ | Original ca | 10 | June |
| Gilchrist | \＄130 |  | Orikinal capital | \＄1．10 | Dec． 10 No |
| G | \＄113 |  | Special guaranteed |  |  |
| Gosnold Mills Coro．，part． | ＋\＄144 | Mar． 5 Feb． 15 | Special guaranteed（quar． |  |  |
|  |  | Mar． 1 Feb． 26 |  |  | c． 10 |


| of Company | Per ${ }_{\text {Phare }}$ | Pauabe of | Name of Company | re | When Holders |
| :---: | :---: | :---: | :---: | :---: | :---: |
| nel | $\begin{aligned} 155 \\ \hline \end{aligned}$ |  | Orford Paper Co， 5 \％prefe（cuar．） |  |  |
|  |  |  | Pacific Gas ix Electric Co．，pref．（quar．）．．．－－－：－ |  |  |
| 既 |  |  | ${ }_{\text {Pa }}$ |  |  |
|  |  |  |  |  |  |
| Loulsville \＆Nash ville RR． |  |  | Pa |  |  |
|  |  |  | rar |  |  |
| \％preirred |  |  |  |  |  |
| \％preferred |  |  |  |  |  |
|  |  | Feb．${ }_{\text {F }}$ |  | ${ }_{51}{ }^{\text {s2 }}$ |  |
| \＆ Co |  |  |  | \＄1 |  |
|  |  |  |  |  |  |
| erred（gau |  |  | ${ }^{\text {Petroieum Oin }}$ Praudler Co．，preferred（quar．） <br> Phalps Dodge Corp |  |  |
| ${ }_{\text {Managed }}^{\text {Prefered Investm }}$ |  |  | Philadelphia Insulated Wire（s．－a． |  |  |
| anhatan shirt | ${ }_{\text {25c }}^{20}$ |  |  |  |  |
| xxra ${ }^{\text {a }}$ | （100 |  |  |  |  |
|  |  |  |  |  |  |
| Masonite Corp |  |  | 61／\％cum，preferred＇（semi－ann．）．．．．．．．．．．．．． |  |  |
| May Departme |  |  |  |  |  |
| $51 / 2$ preferr |  | Mar．${ }^{\text {aremeb．}}$ |  |  |  |
| Mercantile stor | \＄15ict | Feb．${ }^{\text {Far }}$ |  |  |  |
|  |  |  | Powdrell d Alexander，Inc．－．－．－－．－－－－－－－－－－ |  |  |
| Piphin |  | Febr 24 Feb． 12 |  |  |  |
| ${ }_{\text {Prerefered }}$（ăuari．） |  |  |  |  |  |
| alley | 新 |  |  |  |  |
| ed B |  |  |  |  |  |
| nroo Chemical |  |  | \％preferred（quar．）．－．．－－－－－－－－－－ |  |  |
| 4．25 preferred B |  |  | $6 \%$ preferred（monthly） <br> $6 \%$ pref．（monthly） |  |  |
| Moody sinvestor se |  |  |  |  |  |
| Qua |  | Anry 1 J |  |  |  |
|  | 1 | Oct． 10 |  |  |  |
| res Twist |  |  |  |  | Nar． |
| Motor M Mnance Whel |  | Mar． 10 Feb， 21 |  |  |  |
| Mt．Diablo oilmin |  | Mar．${ }^{1}$ Hebe ${ }^{\text {Far．}} 15$ | ${ }^{\text {Reiliable stores }} 5$ |  |  |
| Muncie Water Works $\mathrm{Co} .8 \%$ preferred（cuar．） |  |  | （enter |  |  |
|  |  | Yar．${ }^{\text {arar }}$ | Reliance steel Co．，preferred（quar．）Reynolds（R．J．）Tobacco Co．（interim） |  |  |
| Muskogee Co．， $6 \%$ cum．Dre | $8{ }^{511}$ |  |  |  | Mar， 31 Mar．${ }^{\text {ara }}$ |
| ena |  | ar． |  Richmond Fredericksburg \＆Potomac Re． | \＄11／8 |  |
| shvile Chatao |  |  |  |  |  |
| National Batery |  |  |  |  |  |
| tonal Biscutit |  |  | Riverside \＆Dan River Cotton Mill，preferred． |  |  |
|  |  |  | $6 \%$ preferred D（quar．）$5 \%$preferred E （quar．） |  |  |
| tion tonal Contain |  |  |  |  | Mar． 1 |
| ational Creait |  |  |  |  |  |
| Quarterly |  |  |  |  |  |
| National Lead |  |  | Rustless 1 Tron ${ }^{\text {d }}$ |  |  |
|  |  |  |  |  |  |
| National Paper |  |  | 这 |  |  |
| ${ }_{5}^{5 \%}$ preferired（sem |  |  | St．Joseph Wate |  |  |
| ver ${ }^{\text {d }}$ |  |  | Diego |  |  |
|  |  |  |  |  |  |
| Naybob Gold Mines |  |  | 7 |  |  |
| \％eis preerred．（cuar） | 81 |  | \％\％debenture D （ |  |  |
|  |  |  |  |  |  |
| bpo |  |  | Scote |  |  |
| A | ${ }_{42}^{81}$ | May $11 \begin{aligned} & \text { Apr．} \\ & \text { Apr．} \\ & \text { Mar．}\end{aligned}$ | ${ }^{4} 4$ |  |  |
| Ow England Pubuic |  |  | Seaboar |  |  |
| lien |  |  |  |  |  |
| ${ }^{\text {Newn }}$ |  |  | Can | $\begin{aligned} & 20 c \\ & 250 \\ & 250 \end{aligned}$ |  |
| New World Lite Insura |  | Mar．${ }^{\text {a }}$ | Sele | ac |  |
| Preferred（cuan．） | \＄1／4 | Mar． $1{ }^{\text {mabeb．}}$ |  | 500 |  |
| Olass A preferred（quar |  |  |  |  |  |
| 190 |  |  | ， | － 83 |  |
| ${ }_{\text {Class }}$ Class |  |  |  |  |  |
|  |  |  | Siscoe Gold Mine |  |  |
| Noma Ele | 5c |  | Sto |  |  |
| randa Milies Litd |  |  |  |  |  |
|  | 2 | Ma |  |  |  |
|  |  |  |  |  |  |
| Quar |  |  | Southern |  |  |
| North |  | Mar． 10 | South Caroina |  |  |
|  |  |  | Southeastern Greyhound Lises，pref．（guar） | 3uc |  |
| Northwestern Pubic S |  |  |  | 近 |  |
| North Texas Co |  |  |  |  |  |
| ＊wich Phar | 迷 |  |  | － |  |
| Rall way |  |  |  |  |  |
| ntai Insurance（qua |  |  |  |  |  |
| Water |  | Mar |  |  |  |
| ego $<$ Syra |  |  |  |  |  |
|  |  |  |  |  |  |
| Otis Steel CO．．． 1 st pre |  |  |  |  |  |
|  |  |  |  |  |  |



## 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 Feb. 11, 1941, in comparison with the previous week and the corresponding date last year:

|  | Feb. 11, 1941 | Feb. 5, 1941 | Feb. 14, 1940 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| Gold certificates on hand and due from United States Treasury_x. | 9,523,839,000 | 9,605,669,000 | 7,690,962,000 |
| Redemption fund-F. R. no | 1,064,000 | 1,202,000 | 1,798,000 |
| Other Cash $\dagger$ | 85,600,000 | 78,850,000 | 91,509,000 |
| Total reserv | 9,610,503,000 | 9,685,721,000 | 7,784,269,000 |
| Bills discounted: <br> Secured by U. S. Govt. obligations <br> direct and guaranteed. <br> Other bills discounted. |  |  |  |
|  | $\begin{array}{r} 1,173,000 \\ 75,000 \end{array}$ | $\begin{aligned} & 698,000 \\ & 111,000 \end{aligned}$ | $\begin{array}{r} 130,000 \\ 2,226,000 \end{array}$ |
| Total bills | 1,248,000 | 0 | 0 |
| Industrial advances | 1,754,000 | 1,754,000 | 2,050,000 |
| U. S. Govt. securities, direct and guaranteed: |  |  |  |
|  | 372,013,000 | 372,013,000 | 408,181,000 |
|  | 260,490,000 | 260,490,000 | 344,156,000 |
| Total U. S. Government securities, direct and guaranteed. | 632,503,000 | 632,503,000 | 752,337,000 |
| Total bills and securit | 635,505,000 | 635,066,000 | 756,743,000 |
| Due from forelgn bank | 17,000 | 17,000 |  |
| Federal Reserve notes o | 3,850,000 | 2,099,000 | 3,026,000 |
| Uncollected item | 157,877,000 | 168,619,000 | 187,701,000 |
| Bank premises | 9,684,000 | 9,684,000 | 9,876,000 |
| Other asse | 14,430,000 | 14,067,000 | 18,473,000 |
| Total assets | 10431,866,000 | 10515,273,000 | 8,760,105,000 |
| Liabilities- |  |  |  |
| F. R. notes in actual circulation. | 1,561,659,000 | 1,560,907,000 | 1,233,126,000 |
| Deposits-Member bank reserve acc | 7,221,475,000 | 7,222,104,000 | 6,685,499,000 |
| U. S. Treasurer-General accou | 220,313,000 | 289,889,000 | 159,556,000 |
| Foreign | $658,360,000$ <br> 501,634 | $676,852,000$ 482,673 | $137,944,000$ $\mathbf{2 4 4} 989$ |
| Other | 501,634,000 | 482,673,000 | 244,989,000 |
| Total dep | 8,601,782,000 | 8,671,518,000 | 7,227,988,000 |
| Deferred availability items | 139,667,000 | 154,247,000 | 176,821,000 |
|  | 699,0 | 556,000 | 682,000 |
|  | 10303,807,00 | 10387,228,000 | 8,638,617,000 |
| Capital Accoun <br> Capital paid in | 51,481,000 | 51,482,000 |  |
| Surplus (Section | 56,447,000 | 56,447,000 | 53,326,000 |
| Surplus (sectio | 7,070,000 | 7,070,000 | 7,109,000 |
| Other capital accounts. <br> Total liabilties and capital accounts. | 13,061,000 | 13,046,000 | 9,904,000 |
|  | 10431,866,000 | 10515,273,000 | 8,760,105,000 |
| Ratio of total reserve to deposit and F. R. note liabilities combined. | 94.6\% | 94.7\% | 92.0\% |
| Commitments to make industrial ad-- vances | 667,0 |  | 1,767,000 |
| + "Other cash" does not include Federal reserve notes or a bank's own Federal |  |  |  |
| Reserve bank notes. |  |  |  |
| over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from |  |  |  |
| 100 cents to 59.06 cents, these certificates being worth less to the extent of the difference, the difference itself having been appropriated as profit by the Treasury |  |  |  |
|  |  |  |  |

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: statement of members of the new york clearing house ASSOCLATION AT CLOSE OF BUSINESS THURSDAY, FEB. 13 , 1941

| earing Hous <br> Member | Capital | $\left\|\begin{array}{c} * \text { Surplus and } \\ \text { Undutided } \\ \text { Profits } \end{array}\right\|$ | $\begin{aligned} & \text { Net Demand } \\ & \text { Depositg, } \\ & \text { Average } \end{aligned}$ | $\begin{gathered} \text { Time } \\ \begin{array}{c} \text { Peposts, } \\ \text { Average } \end{array} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | 26,88,500 |  |  |
| Chem Bak $\mathrm{C}_{\text {\& T }}$ | 000, | 78,904,700 | 236 | 0 |
| ranty Tr |  |  |  |  |
|  | ${ }^{215,000,000}$ | 75,103,700 |  |  |
| First National | ${ }^{10,000} 5$ |  |  |  |
| ntinentar Bk |  | 4,440,800 |  |  |
|  | 100, 5700 | 136,482, | 64,52 |  |
| , |  |  |  |  |
| me | 5,0 | ${ }_{10}^{1,53}$ |  |  |
| ${ }^{7}{ }^{\text {m }}$ ' |  | 28,7 |  | $43,651,000$ <br> $2,070,000$ |
| dic |  | 10, | , | ${ }^{5}$ |
| Totals. | 518,518,00 | 953,465 | 15,727,882, | 767, |
|  <br>  ${ }^{*} A$ Aser orticial reports. compantes, Dec. 31,1940 . |  |  |  |  |

## 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 | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} 30 \\ \text { Indus- } \\ \text { tricals } \end{array}\right\|$ | $\begin{gathered} 20 \\ \text { Raul } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ \text { villi }^{2} \\ \text { tites } \end{gathered}$ | ${ }_{65}^{T o t a l}$ Stocks | $\begin{gathered} 10 \\ \text { Intus- } \\ \text { trials } \end{gathered}$ | $\begin{gathered} 10 \\ \text { First } \\ \text { Grade } \\ \text { Ralls } \end{gathered}$ | $\begin{gathered} \text { second } \\ \text { Grade } \\ \text { Raus } \end{gathered}$ | $\begin{aligned} & 10 \\ & \text { vtille } \\ & \text { tes } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { Bonds } \end{aligned}$ |
| Feb. ${ }^{14}$ | 117.66 | ${ }^{26.54}$ | 18.85 | 39.85 | 107.20 | ${ }^{94.63}$ | 48.56 | 108.89 | ${ }^{89.82}$ |
| Feb. ${ }_{\text {Feb }} 12$. | 121.10 | ${ }^{27.56}$ | ${ }_{\text {AX }} 19.28$ | 41.06 | ${ }_{\text {HOLI }}^{107.31}$ | ${ }^{94.89}$ | 49.85 | ${ }_{\text {HOLI }}^{109.26}$ | $\mathrm{DAY}^{90.33}$ |
| Feb. 11. | 122.61 | 27.92 | 19.61 | 41.60 | 107.36 | 95.44 | 50.61 | 109.35 | 90.69 |
| Feb. 10. | 124.19 | 28.28 | 19.89 | 42.14 | 107.32 | ${ }^{95.75}$ | ${ }_{51.45}^{51.45}$ | 109.48 | 91.00 |
| Feb. 8 | 124.71 | 28.26 | 20.00 | 42.28 | 107.33 | 95.63 | 51.40 | 109.58 | 90.99 |

## 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 alwavs 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.

ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANRS IN 101 LEADING CITIES BX DISTRICTS ON FEB. 5, 1941

| Federal Reserve Districts- | Total | Boston | New York | Philadelphia | Cleveland | Rtchmond | Atlanta | Chtcajo | St.Louts | Minneapolis | $\begin{gathered} \text { Kansas } \\ \text { Ctty } \end{gathered}$ | Dallas | $\stackrel{\text { Stanctsco }}{\text { San }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Losns and investments-total_...... | $\underset{26,184}{8}$ | 1,246 | 11,562 | 1,221 | 1,983 | ${ }^{\$} 764$ | \$ 698 | $\stackrel{8}{8,818}$ | 782 | ${ }^{\$ 450}$ | 717 | ${ }_{590}$ | $\stackrel{\text { 2,353 }}{\text { s }}$ |
|  | 9,337 | , 644 | 3.412 | - 475 | 1775 | 293 | ${ }^{369}$ | 1,099 | 380 | 112 | 350 | 320 219 | 1,008 |
| Commercial. indus. and agricul. loans | 5.124 | 324 | 2,090 | 232 | ${ }^{338}$ | 137 | 196 | 673 40 | 221 12 | 111 | 212 22 | 219 | 371 14 |
|  | 313 440 | 65 13 | 100 | 34 <br> 24 | 16 | 9 <br> 3 | 7 | 41 | 12 | 1 | $\stackrel{4}{4}$ | 5 | 17 |
| Loans to brokers and dealers in securs. Other loans for purchasing or carrying |  |  |  |  |  |  |  |  |  |  |  |  |  |
| securitles ......................--- | 461 | 17 | 214 | 31 | 20 | 14 | 11 | 68 | 13 | 6 | 10 | 4 | 43 |
| Real estate loans. | 1,230 | 81 | 192 | 50 | 182 | 48 | 34 | 132 | 59 | 12 | 31 | 1 | 386 |
| Loans to banks... | 35 |  | ${ }^{23}$ | 103 |  | 82 | 116 | 144 | ${ }_{68}^{2}$ | 79 | 71 | 57 | 176 |
| Other loans-... | 1,734 | 140 | 489 | 103 | 209 | 82 | 116 | 443 | 13 | 29 | 13 | 29 | 17 |
| Treasury bills | ${ }^{732}$ |  | 1,5419 |  | 169 | 169 | 50 | 302 | 43 | 26 | 60 | 42 | 79 |
|  | ${ }_{7.083}^{2,563}$ | $\begin{array}{r}51 \\ 334 \\ \hline\end{array}$ | 1,541 3,199 | 347 | ${ }_{622}^{168}$ | 180 | 104 | 1,100 | 168 | 110 | 93 | 99 | 727 |
|  | ${ }_{2,746}$ | $\begin{array}{r}314 \\ 57 \\ \hline\end{array}$ | 1,684 | 89 | 135 | +54 | 59 | 1286 | 65 | 32 | 76 | 39 | 190 |
| Other securities.....................- | 3,723 | 126 | 1,597 | 279 | 270 | 68 | 113 | 588 | 113 | 41 | 125 | 61 | 342 |
| Reserve with Federal Reserve Bank.- | 11,611 | 653 | 6,593 | 521 | 808 | 260 | 156 | 1,417 | 258 | 110 | 210 | 155 | 470 |
| Cash in vault-...---- -- | 510 | 144 | 104 | 22 | 50 | 28 | 15 | 77 | 12 | 114 | 17 316 | 12 | 242 |
| Balances with domestic banks | 3,314 | 198 | 235 | ${ }_{2} 214$ | 371 90 | 229 39 | 215 50 | ${ }^{596}$ | 2 | 15 | 20 | 31 | 270 |
|  | 1,236 | 69 | 476 | 9 |  | 39 | 50 |  |  |  |  |  |  |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  | 535 |  |
| Demand deposits-adjusted.........-- | 22,798 | 1,381 | 11,389 | 1.090 | 1,603 | 600 | 457 |  | ${ }_{192} 5$ |  | 144 | 136 | 1,100 |
| Time deposits .................-.-.-- | 5,452 | 233 | 1,117 | 260 10 |  |  | 190 |  | 192 | 1 | 144 | 22 | 57 |
| United States Government deposits.-- Inter-bank deposits: | 353 | 11 |  | 10 |  |  |  |  |  |  |  |  |  |
| Domestic banks.. | 9,040 | 395 | 3,913 | 460 | 519 | 357 | 350 | 1,362 | 427 | 183 | 432 | 285 | 357 |
| Forelgn banks. | 645 | 22 | 588 | 5 | 1 |  | 2 | 8 |  | 1 |  | 1 | 17 |
| Borrowings.- |  |  |  |  |  |  |  |  |  |  |  |  | 300 |
| Other liabilitles. | $\begin{array}{r}734 \\ \mathbf{3} 832 \\ \hline\end{array}$ | 20 247 | 1,631 | 217 | ${ }_{387}^{16}$ | ${ }_{99}$ | ${ }_{96}^{10}$ | 414 | 96 | 60 | 107 | 89 | 389 |

## 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, Feb. 13, showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."
combined resources and liabilities of the federal reserve banks at the close of business feb. 13, 1941

| Three Clphers (000) Omutted | ${ }_{\text {Feb }}{ }_{1941} 12$. | Feb, 5. 1941 | $\begin{aligned} & \mathrm{Jan.} 29, \\ & 1941 \end{aligned}$ | $\begin{aligned} & \operatorname{Jan} 22 . \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { Jan. } 15, \\ & 1941, \end{aligned}$ | Jan. <br> 1941 <br> 1 | $D_{190} .$ | $\begin{gathered} \text { Dec. } 24, \\ 1940 \end{gathered}$ | Dec 1840 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS <br> Gold ctis. on hand and due from U. S. Treas.x Redemption fund (Federal Reserve notes) Other cash | $\begin{array}{r} \mathbf{S}^{8}, 7,981 \\ 9,7898 \\ 345,211 \end{array}$ | $\begin{array}{r\|} 8 \\ 19,904,281 \\ 8.784 \\ 350,821 \end{array}$ | $\begin{array}{r} \mathbf{8} \\ 19,896,780 \\ 9,825 \\ 372,754 \end{array}$ | $\begin{array}{r} 8 \\ 19,879,778 \\ 9.826 \\ 363,401 \end{array}$ | $\left.\begin{array}{r} { }^{8} 8,784,780 \\ 9.722 \\ 360,817 \end{array} \right\rvert\,$ | $\begin{array}{r} 19,804,781 \\ 394,108 \\ 324,34 \end{array}$ | $\begin{array}{r} \mathbf{8} \\ 19,750,781 \\ 9,692 \\ 275,109 \end{array}$ | $\begin{array}{r} 19,680,782 \\ 11,228 \\ 228,561 \end{array}$ | $\begin{array}{r} 8 \\ 19,660,781 \\ 11.288 \\ 248,004 \end{array}$ | $\begin{array}{r} 8 \\ 15,674,618 \\ 10,118 \\ 384,791 \end{array}$ |
| otal | 20,257,590 | $\overline{20,263,886}$ | 20,279,359 | 20,253,005 | 20.216.319 | $\underline{20,138,233}$ | 20,035,582 | 19,920,571 | 19,920.013 | 6,069,527 |
| Sils discounted: <br> Secured by U. S. Government obllgations direct and guaranteed. Other bllls discounted. | 1.862 682 | ${ }^{1,415}$ | $\begin{aligned} & 1,411 \\ & 1,255 \end{aligned}$ | $\begin{aligned} & \mathbf{2}, 260 \\ & 1,289 \end{aligned}$ | $\begin{aligned} & 2,201 \\ & 1,638 \end{aligned}$ | $\begin{array}{r} 900 \\ 1,932 \end{array}$ | $\begin{array}{r}851 \\ \hline .064 \\ \hline\end{array}$ | 1,799 <br> 2,401 <br> 1 | 1,810 2,539 | 455 <br> , 168 <br> 6.623 |
| Total | 2,544 | 2,139 | 2,666 | 3,549 | 3,659 | 2,832 | 2,915 | 4,200 | 4,349 | 6,623 |
| du | 7,877 | 7,871 | 7,871 | 7,500 | 7,508 | 7,713 | 7,538 | 7,598 | 7.433 | 10,434 |
| S. Go <br> Notes $\qquad$ | $\begin{aligned} & 1,284,600 \\ & 899,500 \end{aligned}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{aligned} & 1,284,600 \\ & 899,500 \end{aligned}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r} 1,284,800 \\ 899.500 \end{array}$ | $\begin{array}{r} 1,284,600 \\ 899,500 \end{array}$ | $\begin{array}{r}1,284,600 \\ \hline 899 \\ \hline\end{array}$ | $\begin{aligned} & \mathbf{1 , 3 4 4 , 0 4 5} \\ & 1,133,225 \\ & \hline \end{aligned}$ |
| Total U. S. Govt. securities, direct and guaranteed | 84,100 | 194,110 | ${ }_{2,194,637}^{2,184,100}$ | ${ }_{2,195,149}^{2,184,100}$ | ${ }_{2,195,267}^{2,184,100}$ | 2,194,645 | ${ }_{2,194.553}^{2,184.100}$ | ${ }_{2,195,898}^{2,184,100}$ | ${ }_{2}^{2,184,100}$ | $\begin{aligned} & \mathbf{2 , 4 7 7 , 2 7 0} \\ & \mathbf{2 , 4 9 4 , 3 2 7} \end{aligned}$ |
| Due from forelgn bar | 94, ${ }^{\text {a }}$ | , 14 | - 77 | 2,15,47 | 2,105, 47 | - ${ }^{2} 18,18$ | ${ }^{2} \times 1.628$ | - 26.547 |  | 21,273 |
| Federal Reserve | 26,310 | 25,576 | 25,740 | 29.402 | 29,820 |  |  |  |  | ,040 |
| Uneolleoted | ${ }^{67}$ | $\begin{array}{r}720,733 \\ \hline 39978\end{array}$ | 726,775 40,038 | 839,957 40.062 | - ${ }_{40,075}^{901.592}$ | 745.196 40,78 | ${ }_{40,062}$ | 41,188 | 41,221 | 41,792 |
| Other assets. | 51,367 | 50,689 | 50,529 | 49.483 | 48,955 | 47,957 | 47,596 | 46,931 | 46.545 | 62,895 |
| Total ase | 23,363,398 | 23,295,019 | 23,317,125 | 23,407,105 | 23,432,075 | 23,198,337 | 23,261,866 | 23,145,601 | 23,251.085 | 19,481,901 |
| Federal Reserve notes in itiEs |  | 5,906,166 | 5,845,759 | 5,834,506 | 5,824,852 | 5,877,248 | 5,930,997 | 5.964,938 | 5,883,575 | ,846,468 |
| Deposits- ${ }^{\text {Memb }}$ | 13,870,693 | 13,841,512 | 14,357,011 | 14,409.560 | 14,413,569 | 14,284,362 | 14,025.6333 |  | 13,80,4,436 | 12,150,709 |
| Forelgn | 1,183,849 | 1,183,924 | 1,215,590 | ${ }_{1,230,690}^{261,012}$ | ${ }_{1,229986}^{23,867}$ | 1,122,531 | 1,132,909 | 1.111,262 | 1,140,085 | 392,566 |
| her deposits | -673,25 | 600,311 | 583,657 | [519,575 | 511,947 | 617,139 | $599{ }^{544}$ | 600,207 | 562,138 | 340,677 |
| Tote | 16,330,267 | 16,317,779 | 16,404,509 | 16,420,837 | ,392.419 | 16,243,820 | 16.126.567 | , 030,208 | 16,077,111 | 13,526,050 |
| Deferred avallability items-a | $\begin{array}{r} 727,878 \\ 3,132 \end{array}$ | $\begin{array}{r} 697,777 \\ 2,657 \end{array}$ | $\begin{array}{r} 693,526 \\ 2,953 \end{array}$ | $\begin{array}{r} 779.123 \\ 2,428 \end{array}$ | $\begin{array}{r} 842,582 \\ 2,173 \end{array}$ | $\begin{array}{r} 70,292 \\ 2,109 \end{array}$ | $\begin{array}{r} 832,779 \\ 2,196 \\ \hline \end{array}$ | $\begin{array}{r} 773,925 \\ 5,437 \\ \hline \end{array}$ | 914,269 ${ }_{\text {c, }}^{\text {929 }}$ | 755,965 $\mathbf{2 , 8 6 7}$ |
| Total Lablillies. | 22,992,741 | 22,924,379 | 22,946,747 | 23,036,894 | 23,062,026 | 22,826,469 | 22,892,539 | 22,774,508 | 22,800,081 | 9,131,350 |
| ital pald in |  |  |  |  | 139,306 |  |  |  | 138.213 |  |
| Surplus (Section 7 | 152,065 | 132,065 | 157,065 | 157.065 | 157.065 | 157.065 | 157,064 | 151,720 | 151.720 | 151,720 |
| otal luablit | $\underline{23,363,398}$ | 23,295,019 | 23,317,125 | 23,407,105 | $23,432,075$ | 20,106,337 | 23,261,868 | 23,145,601 | 23,251,065 | 1,901 |
| Ratio of total reserves to deposits and Fe Reserve note llabilitles combined Commitments to make industrial advanc | $\begin{array}{r} 91.0 \% \\ 5,127 \end{array}$ | $\begin{gathered} 91.2 \% \\ 5,147 \end{gathered}$ |  | $\begin{array}{r} 91.0 \% \\ 5,095 \end{array}$ | $\begin{aligned} & 91.0 \% \\ & +5,080 \end{aligned}$ | $\begin{gathered} 91.0 \% \\ 5.092 \end{gathered}$ | $\begin{gathered} 90.8 \% \\ 5.226 \end{gathered}$ | $\begin{gathered} 90.6 \% \\ 6,253 \end{gathered}$ | $\begin{gathered} 90.7 \% \\ 6,304 \\ \hline \end{gathered}$ | $\begin{array}{r} 87.5 \% \\ 8,361 \end{array}$ |
| Maturity Distribution of Bills and <br> Short-Term Securilies- <br> 1-15 days bills discounted |  |  |  |  |  |  | . 370 |  | 2.11 |  |
| 30 days bills disoount |  |  |  |  | 72 | 721 |  | ${ }_{810}^{467}$ |  | .632 |
|  | 173 | 80 | 113 | ${ }^{164}$ | 154 | 220 | 154 | 224 |  |  |
| Over 90 days bills discount | 190 | 146 | 212 | 235 | 251 | 391 | ${ }_{489}$ | 840 | 74 | 205 |
| tal bllis disount | , 54 | 139 | ,666 | 3.549 | 3,65 | 2 | 2,915 | 4,200 | 4.349 | 6,623 |
| In | 1,365 | 1,357 | 1,386 | 矿 | 1,40 | 1,479 |  |  | 51 |  |
| day |  |  |  | ${ }^{63}$ |  | 16 |  | 析 |  |  |
| -60 days Industrial a |  | 78 | 197 | 05 | 127 | 228 | 170 | 56 | 86 | 331 |
| Over 90 days industrial advances. | 5,868 | 859 | 5,884 | 5.514 | 5.51 | ; 5.488 | 5.6 | 59 | 5.521 | 8,061 |
| Total Industrial |  | 7.8 | 7.871 |  | 7.5 | 7.7 | 7.538 | 7.598 | 7.433 | 10,4 |

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The Commercial \& Financial Chronicle
Weekly Return of the Board of Governors of the Federal Reserve System (Concluded)

| Three Ciphers (000) omitted | $\begin{gathered} \text { Feb. } 12, \\ 1941, \end{gathered}$ | ${ }_{\text {F }}^{\text {Feb }}$ 1941 5. | $\begin{gathered} \text { Jan. } 29, \\ 1941 \end{gathered}$ | $\underset{1941}{ }{ }_{\text {Jan. } 22,}$ | ${ }_{1941}^{\operatorname{Jan.}_{12}^{15},}$ | ${ }_{\substack{\text { Jan. } \\ 1941 \\ \hline \\ \hline}}$ | $\begin{aligned} & \text { Dec. } 31, \\ & 1940 \\ & 1 \end{aligned}$ | $\begin{gathered} \text { Dec. } 24, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Dec. } 18, \\ 1940, \end{gathered}$ | Feb. 14, 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ```Maturtty Distribution of Bills and Short-Term Securities (Concluded) U. S. Govt. securities, direct and guaranteed: 1-15 days 16-30 days 31-60 days 61-90 divs Over 90 days``` | \% | $\begin{array}{r} 8 \\ \begin{array}{r} 8 \\ 74,0,800 \\ 2,109,300 \end{array} \\ \hline \end{array}$ |  | \$ | 8 | \$ | s | s | \$ | \$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 74,800 |  | 74,800 |  |  |  |  |  |  |  |
|  | 09,3 |  | 2,109,3 |  |  | $7{ }^{74.800}$ |  |  |  |  |
| Total U. S. Government securitles, direct | 2,184,100 | 2,184,100 | 2,184,100 |  |  |  |  |  |  | 2,477,270 |
|  |  |  |  | 2,184,100 | 184,10 | 100 | 4,10 | 184,10 | 184,10 | 2,477,270 |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent <br> Held by Federal Reserve Bant | $\begin{array}{r} 6,218,053 \\ 286,589 \end{array}$ | $\begin{array}{r} 6,204,390 \\ 298,224 \end{array}$ | $\begin{array}{r} 6,177,740 \\ 331,981 \end{array}$ | $\begin{array}{r} 6,177,883 \\ 343,377 \end{array}$ | $\begin{array}{r} 6.190,512 \\ 365,660 \end{array}$ | $\begin{array}{r} \mathbf{6}, \mathbf{2 3 9 , 6 8 5} \\ \mathbf{3 6 2}, \mathbf{4 1 7} \end{array}$ | $\begin{array}{r} 6.256,650 \\ 325,653 \end{array}$ | $\begin{array}{r} 6,247,538 \\ 282,436 \end{array}$ | $\begin{gathered} 6,190,277 \\ 306,702 \end{gathered}$ | $\begin{array}{r} \mathbf{5 , 1 6 3 , 3 2 4} \\ \mathbf{3 1 6 , 8 5 6} \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
| In actual circulation.... | 5.931,46 | ,006,16 | 5,845.75 | 5.834,506 | 5,824,852 |  |  |  |  |  |
| Collateral Held by Agent as Securlty for <br> Notes Issued to Bank- <br> Gold etts, on hand and due from U. S. Treasury <br> - | $\begin{array}{r} 6,351,500 \\ 2,384 \\ \hline \end{array}$ | $\begin{array}{r} 6,344,500 \\ 1,946 \\ \hline \end{array}$ | $\begin{array}{r} 6,329,500 \\ 2,104 \end{array}$ | 6,334,500 | $\begin{array}{r} 6,334,500 \\ 1,741 \end{array}$ | $\left.\begin{array}{r} 37,500 \\ 1,659 \end{array} \right\rvert\,$ | $\begin{gathered} 379,500 \\ 1,688 \end{gathered}$ |  |  | 4,846,468 |
|  |  |  |  |  |  |  |  | 6,364,5002,912 | 302,5003,045 | $\begin{array}{r} \mathbf{5 , 2 9 8 , 5 0 0} \\ \mathbf{1}, 296 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
| 1 collater | 3,353,88 | 346.4 | , 1,6 | 6,4 | 36,2 | 76.15 | 181,1 | $6.367,412$ | 6,305,5 |  |

*"Other cash" does not include Federal Reserve notes. † Revised Itgures.
$\mathbf{x}$ These are certificates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59.06 cents on Jan. 31, 1934, these certifleates belng worth less to the extent of the difference, the difference itself having been appropriated as proflt by the Treasury under prothe Gold Reserve Act of 1934.

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS FEB. 12, 1941

| Three Ciphers (000) Omitted Federal Reserve Agent at- | Total | Boston | New York | ( Phala- | Cleeelana | Richmond | Allanta | Chicaso | St.Louts | Minne- apolis | $\begin{gathered} \text { Kansas } \\ \text { City } \end{gathered}$ | Dallas | $\begin{array}{\|c} \text { San } \\ \text { Francisco } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS |  |  | s | \$ | \$ | \$ | \$ | 5 | s | s | s | \$ | \$ |
| from United States Treasury.-.-- | 19,902,781 | 1,215,555 | 9,523,839 | 1,061,990 | 1,412,501 | 586,051 | 410,885 | 2,943,633 | 503,774 | 324,374 | 430,532 | 301,205 | 88,442 |
|  | 34,59811 | 29,045 | 1,064 85,600 | 27,376 | $\begin{array}{r}\text { 24,560 } \\ \hline\end{array}$ | 178888 <br> 17 |  | 863 45,399 | , 58 |  | $\begin{array}{r}1732 \\ 13 \\ \hline 180\end{array}$ | ${ }^{4} 464$ | 1,252 33,941 |
| Total reserve | 20,257,590 | 1,245,596 | $9,610,503$ | 1,090,083 | $\frac{1,437,933}{}$ | 605,542 |  | 2,989,899 | 523,248 |  | 448,154 |  |  |
| Bllis discounted: Seoured by J . s . Govt. obiligations, |  |  |  | 1,00,083 | 1,437,933 |  |  |  | 523,248 |  |  | O | 1,223,635 |
| direct and guaranteed | 1,8 |  | 1,173 | 87 |  |  |  | S |  |  | 43 |  |  |
| Total bills discounted. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| dills did | 2,544 |  | 1,248 | 531 | - 57 | 18 |  | 54 |  | 177 | 429 | 12 |  |
| Industrial advan | 7,877 | 17 | 1,754 | 2,358 | - 243 | 769 | 334 | 355 | 2 | 262 | 72 | 277 |  |
| ${ }^{\text {Bonds }}$ | 1,284,600 | 93,212 | 372,013 | 102,835 | 126,632 | 70,566 |  | ,046 |  |  |  |  |  |
| Notes | 899,500 | 65,269 | 260,490 | 72,007 | 88,671 | 49,410 | ${ }^{37,522}$ | 100,864 | ${ }_{42,477}$ | 27,532 | ${ }_{\text {45,177 }}$ | ${ }_{35,762}^{51,07}$ | ${ }_{74,319}$ |
| Total U. S. Govt. securities, direct and guaranteed. | 2,184,100 | 158,481 | 632,503 | 174,842 | 215,303 | 119,976 | 91,109 | 244,910 | 103,138 | 66,852 | 109,695 | 86,835 | 180,4 |
| ote | 194,521 | 159,407 | 5,505 | 177,731 | 215,6 | 120,76 | 91,452 | 245,319 | 103,140 | 1 | 10,1 | 7,124 | 80, |
| Ded. | 26,310 | 461 | 3,850 |  | 2,208 | 4,659 | 3,350 | ${ }_{2,226}{ }^{6}$ | 2,89 | ${ }_{518}$ |  |  |  |
| Oncollected item | - $\begin{array}{r}\text { 793,567 } \\ \text { 39,966 }\end{array}$ | 96,687 <br> 288 <br> 8.82 | 157,877 | 52,010 | 83,012 | 87.391 | 45,975 | ${ }^{99,204}$ | 53,361 | 16,475 | 37,220 |  | 35.425 |
| Other assets. | 51,367 | 3,514 | 14,429 | 4,434 | 5,478 | $\begin{aligned} & 2,584 \\ & 3,127 \end{aligned}$ | $\begin{gathered} \mathbf{1}, 987 \\ \mathbf{2}, 059 \end{gathered}$ | $\begin{aligned} & 3,035 \\ & 5,414 \end{aligned}$ | $\begin{array}{r} 2,315 \\ 2,263 \end{array}$ | $\begin{array}{r} 1,365 \\ 1,598 \end{array}$ | $\begin{aligned} & \mathbf{3 , 0 2 7} \\ & 2,458 \end{aligned}$ | 1,219 2,035 | 2,840 4,558 |
| Total assets | ,363,398 | 80,497 | 10431866 | 1,329,514 | 1,748,812 | 824,068 | 580,192 | $\underline{3,345,103}$ | 687,21 | 419,297 | 602,90 | 435,622 | 1,450,3 |
| Liabilities |  |  |  |  |  |  |  |  |  |  |  |  |  |
| R. notes in actual circulat | 31,464 | 475,876 | 1,561,659 | 3,4 | 48,166 | 283,419 | 197,248 | 1,274,934 | 223,31 | ,20 | 3,5 | 97,799 | 483,859 |
| Member bank reserve acc | 13,870,693 | 801,329 |  |  |  |  |  |  |  |  |  |  |  |
| U. S. Treasurer-General acc | 1622,471 | 47,783 | 220,313 | 34,035 |  | 13,384 | 26,260 | 83,782 | 25,431 | 41,549 | 22,781 | 18,678 | 32,915 |
| Foreign | 1,183,849 | 55,484 | 658,360 | 76.174 | ${ }^{72,248}$ | 33,768 | 27,486 | 94,236 | 23,559 | 17,277 | 22,774 | 22,774 | 59,709 |
| Other dep | 673,254 | 28,625 | 501,634 | 25,386 | 11,141 | 7,777 | 17,357 | 5,458 | 17,46 | 5,23 | 15,22 | 1,684 | 36,267 |
| Total d | 16,330,267 | 3,221 | 8,601,782 | 830,510 | 1,084,392 | 430,586 | 329,009 | 1,925,490 | 408,066 | 7,081 | 4,4 | 97,48 | 908,196 |
| Deferred availability items.Other llablilties, incl. accrued | $\begin{array}{r} 727,878 \\ 3,132 \end{array}$ | $\begin{array}{r} 73,466 \\ 343 \end{array}$ | $139,6677$ | $50,811$ | $\begin{aligned} & 81,650 \\ & 340 \end{aligned}$ | $\begin{array}{r} 93,883 \\ 317 \end{array}$ | $40,254$ | $96,951$ | $\begin{aligned} & 44,053 \\ & 139 \end{aligned}$ | $14,248$ | $33,576$ | 28,818 | 30,501 $\mathbf{1 4 9}$ |
| Total liabillti | 22,992,741 | 1,482,906 | 10303807 | 1,295,053 | 1,714,548 | 808,205 | 656,655 | 297,743 | 675,57 | 9,6 | 591,671 | 424,22 |  |
| Caital CAPITAL ACCOUNTS |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Surplus Section | 157,065 | 10,906 | 56,447 | ${ }_{15,144}^{11,895}$ | 14,365 | 5,397 5,247 | 4,781 5,725 | 14,631 <br> 228 <br> 18 | 4,424 | ${ }_{\substack{2,97 \\ 3,15}}^{2}$ | 4,50 | 4.2 | 11.6 |
| Surplus (Section | 26,785 |  |  | 4,393 | 1,007 | 3,244 |  | 1,429 | 53 | 1,0 | ${ }_{1}^{1,138}$ | 1.263 |  |
| Other capital | 47,293 | 2,467 | 13,061 | 3,029 | 4,569 | 1,975 | 2,318 | 8,476 | 1,944 | 2,524 | 1,983 | 1,908 | 3,039 |
| (eotal labilltes and capital ace'ts | $\left\|\begin{array}{r} 23,363,398 \\ 5,127 \end{array}\right\|$ | $\|1,508,497\|$ | $\begin{array}{l\|l\|} \hline 041866 \\ 667 \end{array}$ | $1,329,514\|1\|$ | $4$ | $824,088$ | 580,192 | 3,345,103 ${ }_{8}$ | $\left\lvert\, \begin{array}{\|c} 687,219 \\ 229 \end{array}\right.$ | ${ }^{419,297}{ }_{4}$ | $602,906$ | 22 | $\overline{1,450,302} \begin{gathered} 2.43 \end{gathered}$ |

* "Other cash" does not include Federal Reserve notes. a Less than $\$ 500$.
federal reserve note statement

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline Three Cuphers (000) Omitted Federal Reserve Bank of- \& Total \& Boston \& New York \& \[
\begin{aligned}
\& \text { Phila } a- \\
\& \hline
\end{aligned}
\] \& Cleveland \& mo \& Atlanta \& Chicaso \& St.Louts \& Minneapoles \& \[
\underset{\substack{\mathrm{K}_{\mathrm{Clnsag}}^{\mathrm{Clt}}}}{ }
\] \& Dallas \& \[
{\underset{\text { Sranclsco }}{\text { San }}}^{\text {and }}
\] \\
\hline \begin{tabular}{l}
Federal Reserve notes: \\
Issued to F. R. Bank by F. R. Agent \\
Held by Federal Reserve Bank.-.
\end{tabular} \& \[
\begin{gathered}
\mathbf{s} \\
6,218,053 \\
286.589
\end{gathered}
\] \& \[
\begin{gathered}
\mathbf{s} \\
497,073 \\
21,197
\end{gathered}
\] \& \[
\left.\begin{array}{|c}
\mathbf{8} \\
1,634,259 \\
72,600
\end{array} \right\rvert\,
\] \& \[
\begin{gathered}
\mathrm{s} \\
431,654 \\
18,201
\end{gathered}
\] \& \[
\begin{gathered}
\mathbf{8} 87,737 \\
19,571
\end{gathered}
\] \& \[
\frac{\mathbf{8}}{295,794} \begin{array}{r}
12,375
\end{array}
\] \& \[
\begin{gathered}
\mathbf{s} \\
218,516 \\
21,268
\end{gathered}
\] \& \[
\left|\begin{array}{r}
\mathbf{8} \\
1,306,503 \\
31,569
\end{array}\right|
\] \& \[
\underset{\substack{234,358 \\ 11,041 \\ \mathbf{s}}}{ }
\] \& \[
\begin{gathered}
\mathbf{1 6 2 , 5 6 3} \\
4,360
\end{gathered}
\] \& \[
\begin{gathered}
221,966 \\
8,435
\end{gathered}
\] \& \[
\begin{gathered}
\mathbf{8} \\
107,178 \\
9,379
\end{gathered}
\] \& \[
\begin{gathered}
\mathbf{5} 50,452 \\
56,593
\end{gathered}
\] \\
\hline In actual clrculation Collateral held by agent as security ror notes issued to banks: Gold certifleates on hand and due from United States Treasury .... \& \begin{tabular}{|c}
\(5,931,464\) \\
\hline \(6,351,500\) \\
\hline 8,384
\end{tabular} \& 475,876
510,000
9 \& \(1,561,659\)
\(1,650,000\) \& \begin{tabular}{|c}
413,453 \\
440,000 \\
531
\end{tabular} \& 548,168
571,000 \& 283,419
315,000 \& 197,248
225,000 \& \begin{tabular}{|l}
\(1,274,934\) \\
\(1,320,000\)
\end{tabular} \& 223,317
244,000 \& 158,203
165,500 \& 213,531
225,000 \& 97,799

112,000 \& 483,859

574,000 <br>
\hline Total collater \& 6,353,884 \& 510,009 \& 1,651 \& 440,5 \& 571,000 \& 315,018 \& 225,0 \& 1,320,000 \& 244,000 \& 185,677 \& $\xrightarrow{225,429}$ \& , \& 574,000 <br>
\hline
\end{tabular}

United States Government Securities on the New York Stock Exchange-See following page.

|  | Bu | Asted |  | B6 6 | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nati Defense Serles |  |  | April ${ }^{2} 1941 . .$. | 0.08\% | --..- |
| Feb. $261941 . \ldots$ | 0.08\% | …: | April 911941 |  |  |
| Mar. 51941 | 0.06\% |  | Aprril $231941 . .$. | 0.06\% |  |
| Mar 21941 | 0.06\% |  | April $301941 \ldots$ | ${ }_{0.06 \%}^{0.06 \%}$ |  |
| Mar. 261941 | 0.06\% |  | May $141941 . .$. | 0.06\% |  |

United States Treasury Bills-Friday, Feb. 14
Rates quoted are for dise $u$ unt at purchase.

Quotations for U. S. Treasury Notes-Friday, Feb. 14 Fioures after decimal point represent oxe or more 32ds of a point.

| Maturuy | Int. <br> Rate <br> 18 | ${ }_{\text {Bid }}$ | Asko | Maturaty | ${ }_{\text {Rase }}^{\text {Rns. }}$ | B6d | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 151941 | 13\%\% | 100.30 | 101 | Dec. 1518 | $13 \%$ | 102.1 | 102.3 |
| Deo. 151941 | 1\%\% | 101.20 | 101.22 | Jane 15 1944-.:- | 1\%\% | 100.12 |  |
| Mar. 15 1942-.- | 1\%\% | ${ }^{101.30}$ | 102 | Sept. 15 1944--- | 1\% | 101.18 | 101.20 |
| Sept. 151942 1942-:- | 2\%\% | 103.6 1035 | 103.8 103 |  | \%\% | 100.10 | 100.12 |
| June 15 1943.-. | 1\%\% | 101.28 | 10130 | Sept. 15, 1944 | 3\% | ${ }^{99.26}$ |  |

Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 1105.

# Stock and Bond Sales-New York Stock Exchange daily, weekly and yearly 

Occupying Altogether Sixteen Pages-Page One

NOTICE-Cash and deferred dellivery sales are disregarded in
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.

Ouotations after:decimal point represent one or more 32ts of a point.


| Daily Record of U. S. Bond Prices | Feb. 8 | Feb, 10 | Feb. 11 | Feb. 12 | Feb. 13 | Feb. 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury $\quad$ ( Llgh |  | --- | 119.23 |  | 119.16 119 118 | $119.6$ |
| 41/48, 1947-52........... $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  | 119.23 |  | 119.16 | 119.6 |
| Total sales in \$1,000 units.-- |  |  |  |  |  | 112.10 |
| , $\left\{_{\text {High }}^{\text {How }}\right.$ Low | 112.20 112.18 |  |  |  |  | 112.10 |
| 48, 1944-54--.....---- | 112.20 |  |  |  |  | 112.10 |
| Total sales in $\$ 1,000$ units--- | 51 |  |  |  |  | 3 |
| 33/8, 1946-56........... ${ }^{\text {High }}$ Low_ |  |  |  |  |  |  |
| 3\%48, 1946-56--.------- |  |  |  |  |  |  |
| Total sales in \$1,000 units.a- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $3 \% 88,1941-43 \ldots \ldots-\left(\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in \$1,000 units--- | 107.6 | 107.2 |  |  |  |  |
| 3\%88, 1943-47 | 107.6 | 107.2 |  |  |  |  |
| Close | 107.6 | 107.2 |  |  |  |  |
| Total sales in \$1,000 units-n-7. High $^{\text {a }}$ |  |  |  |  | 102.6 | 102.2 |
| 31/48, 1941.............- ${ }_{\text {L }}$ Low_ |  |  |  |  | 102.6 | 102.2 |
| 3/8, 1941---------- Close |  |  |  |  | 102.6 | 102.2 |
|  | 107.9 | 107.9 |  |  | 107.8 | 107.2 |
| 31/48, 1943-45...........- Low- $^{\text {L }}$ | 107.9 | 107.9 |  |  | 107.4 | 107.2 |
| 3,4, | 107.91 | 107.9 |  |  | 107.4 | ${ }^{107.2} 1$ |
| sales in $\$ 1,000$ units-ä ${ }_{\text {High }}$ | 108.12 | 108.10 |  |  | 108.5 | 108.2 |
| 31/48, 1944-46_........- ${ }_{\text {Low- }}$ | 108.12 | 108.10 |  | HOLI- | 108.5 | 108.2 |
| , Close | 108.12 | 108.10 |  |  | 108.5 | ${ }_{108.2}^{2}$ |
| Total sales in \$1,000 units-H.- High $^{\text {a }}$ |  |  |  |  |  | 110.14 |
| 31/88, 1946-49 .........-- ${ }^{\text {Low. }}$ |  |  |  |  |  | 110.11 |
| Close |  |  |  |  |  | 110.14 |
| Total sales in \$1,000 units..- |  |  |  |  |  | 12 |
| 31/8, 1949-52 ${ }_{\text {cel }}^{\text {High }}$ Low |  |  |  |  |  |  |
| 31/88, 1949-52.........-- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units- |  |  |  |  |  |  |
| 3s, 1946-48........... ${ }^{\text {High }}$ Low |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in \$1,000 units.- |  |  |  |  |  |  |
| 3s, 1951-55........... ${ }^{\text {High }}$ Low |  |  | 110.22 |  |  |  |
| 38, 1951-55-...-------- Low- |  |  | 110.22 |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| 1/8s, 1955-60........- $\begin{aligned} & \text { High } \\ & \text { Low } \\ & \text { Le }\end{aligned}$ | 108.15 |  | 108.4 |  | 108.4 | 107.27 |
| 8, 1955-60 .......... $\begin{aligned} & \text { Low } \\ & \text { Close }\end{aligned}$ | 108.15 |  | 108.4 |  | 108.4 | 107.27 |
| Total sales in $\$ 1,000$ units |  |  |  |  |  | 9 |
| $\left\{\begin{array}{l}\mathrm{High} \\ \text { Low }\end{array}\right.$ |  |  | 108.14 |  | ${ }_{108.6}$ |  |
| 2\%8, 1945-47-...------ ${ }^{\text {Low- }}$ Close |  |  | 108.14 |  | 108.6 |  |
| Total sales in \$1,000 units--- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in \$1,000 units - - - |  |  |  |  |  |  |
|  |  | 107.24 | 107.24 |  |  |  |
| 2, |  | 107.24 | 107.24 |  |  |  |
| Total sales in \$1,000 units.- |  | * |  |  |  |  |
| $\int_{\text {High }}$ |  |  | 107.16 |  |  |  |
| 23/4, 1956-59......--- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  | 107.16 |  |  |  |
| Total sales in $\$ 1,000$ units --- |  |  |  |  |  |  |
| 238 ${ }^{\text {High }}$ |  |  | 107.17 |  |  | 107.8 |
| 23/48, 1958-63.......-- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  | 107.17 |  |  | 107.8 |
| Total sales in \$1,000 untts.-- |  |  | 15 |  |  | ${ }^{5}$ |
| $\text { 2\%/s, 1960-65 } \ldots \ldots-\ldots\left\{\begin{array}{l} \mathrm{High} \\ \text { Low } \end{array}\right.$ |  |  |  |  |  |  |
| 2\%s, 1960-65-.--------\{ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  |  |  |  |  |
| Total sales in \$1,000 units .... |  |  |  |  |  |  |


| Daily Record of U. S. Bond Prices | Feb. 8 | Feb. 10 | Feb. 11 | Feb. 12 | Feb. 13 | Feb. 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High |  |  |  |  |  |  |


| Treasury (High |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury <br> $21 / 2 \mathrm{~s}, 1945$ $\qquad$ $\left\{\begin{array}{l}\text { High } \\ \text { Low. }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
|  |  |  | 107.23 |  | 107.20 | 107.16 |
| 21128, 1948............. Low- $^{\text {L }}$ |  |  | 107.23 |  | 107.20 | 107.16 |
|  |  |  | 107.23 |  | 107.20 | 107.16 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 105.15 |
| Total sales in $\$ 1,000$ untts ${ }^{\text {Close }}$ |  |  |  |  |  | 105.15 |
|  |  |  |  |  |  |  |
| 21/48, 1951-53........... Low $_{\text {L }}$ |  | 103.28 |  |  | 103.19 | 103.18 |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 103.15 | 103.15 |  | 103.11 | 103.5 |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| THigh --.- --. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 31/4s, 1944-64..........- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  | ${ }_{107}^{107.2}$ |  |  |  |  |
| Total sales in $\$ 1,000$ units $\cdots$ +3 .--  106.28 106.25 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 3s, 1944-49 ............- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | --- |  |  | 1 | 106.28 106.28 | 108.25 |
|  |  |  |  |  |  |  |
| 3s, 1942-47............ $\begin{aligned} & \text { Low_ } \\ & \text { Low }\end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units ${ }^{\text {Close }}$ |  |  |  |  |  |  |
| 23/4, 1942-47......... $\left\{\begin{array}{l}\text { High } \\ \text { Low } \\ \text { He }\end{array}\right.$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units Close 1 ---- |  |  |  |  |  |  |
| Home Owners' Loan High |  | 106.30 | 108.29 |  | 108.22 |  |
| 3 s , series A, 1944-52 .... Low- $^{\text {L }}$ |  | 106.30 | 106.29 |  | 108.22 |  |
| Total sates in $\$ 1,000$ units $\ldots$.- $-\cdots$ 106.30 106.29 106.22 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | 102.24 |  |  |  | 102.18 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units ... ${ }_{\text {close }}$ ( |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

* Odd lots sales. $\dagger$ Deferred delivery sale. $\ddagger$ Cash sale.

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:

United States Treasury Bills-See previous page. United States Treasury Notes, \&c.-See previous page.

New York Stock Record

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|l|}{LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT} \& \multirow[t]{2}{*}{\[
\begin{aligned}
\& \text { Sales } \\
\& \text { for } \\
\& \text { the } \\
\& \text { Week }
\end{aligned}
\]} \& \multirow[t]{2}{*}{\[
\begin{gathered}
\text { STOCKS } \\
\text { NEW YORK STOCK } \\
\text { EXCHANGE }
\end{gathered}
\]} \& \multicolumn{2}{|l|}{\begin{tabular}{l}
Range Since Jan. 1 \\
On Basis of 100-Shate Lots
\end{tabular}} \& \multicolumn{2}{|l|}{Range for Previous Year 1940} \\
\hline \[
{ }^{N u}
\] \& \[
10
\] \& \[
\text { Feb. } 11
\] \& \[
\text { Feb. } 12
\] \& \& \[
\stackrel{\text { Friday }}{\text { Feb. } 14}
\] \& \& \& Lowest 1 \& Htghest \& Lowest \& Highest \\
\hline \(\begin{array}{ll}119 \& 119\end{array}\) \& \({ }_{*}^{50}{ }^{50} 5118{ }^{50}\) \& \({ }^{4} 8\) \& \& \[
\begin{array}{cc}
491_{4}^{4938} \\
118 \& 118
\end{array}
\] \& \({ }_{* 1153_{4}}^{418} 14\) \& \[
\begin{array}{r}
1,000 \\
20
\end{array}
\] \& Abbott Laboratories--No par \& \(118{ }^{48{ }^{3}}\) \& \(120 \quad\) Jan 7 \& 110 May \& 147 Feb \\
\hline \({ }^{*} 43{ }^{4684}\) \& \({ }_{* 43}{ }^{4} 873_{8}\) \& \({ }^{43} \begin{array}{ll} \& 471_{4}^{4}\end{array}\) \& \& 401243 \& \({ }_{* 35} \quad 471_{2}\) \& 40 \& Abraham \& Straus.---No par \& \({ }^{181}{ }^{1} 4\) Jan 7 \& 4312 Fed \& 30 May \& \({ }^{46 \mathrm{t}_{2}} \mathrm{Apr}\) \\
\hline \& \({ }^{*} 481_{8} \quad 49{ }^{\text {a }}\) \& \(48{ }^{48} 84{ }_{4}^{4}\) \& \& *46 48 \& \& 300 \& Acme Steel Co...--------25 \& 45 Feb 14 \& \(51{ }^{3}{ }^{2}\) Jan 6 \& 3478 May \& 60 Nov \\
\hline \& \& \& \& \& \& 4,200 \& Adams Express--.-.-.-No par \& \(5^{558} \mathrm{Feb} 14\) \& \begin{tabular}{|cc|}
\(73_{4}\) \& Jan \\
\\
\(23^{4}\) \& Jan \\
\hline
\end{tabular} \& \[
\begin{aligned}
\& 414 \text { May } \\
\& \text { 1618 June }
\end{aligned}
\] \&  \\
\hline \begin{tabular}{ll}
\({ }^{* 21}\) \& \\
1458 \\
\hline 145 \\
\hline 145
\end{tabular} \&  \& \({ }_{* 141}^{21} 1021\) \& \& \({ }_{14120}^{20} 120142\) \&  \& \[
\begin{aligned}
\& 500 \\
\& 400
\end{aligned}
\] \& Adams-Millis Corp_....No par
Address-Multigr Corp \& \[
\begin{array}{lr}
20 \& \text { Feb } 13 \\
14 \& \text { Jan } 17
\end{array}
\] \&  \& \(161_{12}\) June \& 2712
1912 Apr
Jan \\
\hline \begin{tabular}{ll}
1458 \& 145 \\
3984 \\
\hline 30
\end{tabular} \& \begin{tabular}{cc}
\(* 141_{4}\) \& \(147_{8}\) \\
393 \\
\hline
\end{tabular} \& \(\begin{array}{cc}* 141_{4} \& 147_{8} \\ 3914 \& \\ 3978\end{array}\) \& \&  \& \(\begin{array}{lll}141_{4} \& 141_{4} \\ 363_{4} \& 38\end{array}\) \& \[
\begin{array}{r}
400 \\
5,700
\end{array}
\] \& \begin{tabular}{l}
Address-Multigr Corp_.... 10 \\
Air Reduction Inc......No par
\end{tabular} \& \[
\begin{aligned}
\& 143_{4} \text { Jan } 17 \\
\& \text { Feb } 14
\end{aligned}
\] \& \({ }_{4212}^{1578}{ }^{151}\) \& \[
\begin{aligned}
\& 121_{1} \text { June } \\
\& 361_{2} \text { June }
\end{aligned}
\] \& 5818 Jan \\
\hline \({ }_{4}\) \& \({ }^{4} 4\) \& \({ }^{397}\) \& \& \({ }^{4}{ }_{1}{ }^{4}\) \& \(\begin{array}{ll}36{ }_{4}^{4} \& 38 \\ { }_{12} \& \\ 58\end{array}\) \& \(\begin{array}{r}5,700 \\ \hline\end{array}\) \& Air Way El Appliance.-No par \& \({ }_{12}{ }_{2}\) Jan 6 \& 58 \& \({ }_{38}\) May \& \({ }_{8} 8 \mathrm{Mar}\) \\
\hline \& \& *69 \({ }^{\text {a }}\) \& \& *6812 71 \& \& \& Alabama \& Vicksburg Ry_100 \& \& \& 60 May \& 77. Mar \\
\hline \(5^{5} \quad 4{ }^{3} 4\) \& \(4{ }^{3} 3_{4} \quad 4{ }^{3} 4\) \& \(43_{4} \quad 4{ }^{4} 4\) \& Stock \& \(41_{2} \quad 4{ }^{5}\) \& \(4{ }_{2} \quad 41_{2}\) \& 7,300 \& Alaska Juneau Gold Min --10 \& 412 Jan \& Jan \& May \& 7 Jan \\
\hline , \& \& \& \& \& \& \& Allegheny Corp......-No par \& \& Jan 6 \& \({ }_{38}\) Duec \& \({ }_{118} 1_{8} \mathrm{Jac}\) \\
\hline -918 \& 1 \& \(8 \quad 812\) \& \& \(75_{8}\) \& \(7 \quad 7{ }^{7} 8\) \& \begin{tabular}{l} 
2,800 \\
\hline
\end{tabular} \& A \(51 / \%\) pt A with \(\$ 30\) war- 100 \& 14 \& \(10^{58}\) Jan 9 \& \(53_{4}\) June \& \({ }^{1458}{ }^{\text {5 }}\) Jan \\
\hline \& \({ }^{*} 714\) \& \& \& \& \& \& \(51 / 2 \%\) pf A without war- 100 \& \({ }_{618}^{618}\) Feb 14 \& \({ }^{914}{ }^{914}\) Jan \({ }^{13_{3}}\) Jan 10 \& \& \({ }_{24}^{1212}\) Jan \\
\hline \({ }^{*} 173_{4} 19\) \& \(\begin{array}{ll}1712 \& 1712\end{array}\) \& *17 18 \& \&  \& \(\begin{array}{lll}1612 \& 1612\end{array}\) \& 0 \& \$2.50 prior conv pref_No par \& 1612 Feb 14 \& \({ }_{2}^{2138}\) Jan 10 \& \({ }_{751}^{7}\) May \& \({ }_{2612}{ }^{24}\) May \\
\hline \({ }^{2112} \quad 211_{2}\) \& \(211_{2} \quad 213_{4}\) \& \& \& 201221 \& \(20 \quad 20{ }^{20} 4\) \& 3.700 \& Alghny Lud Stl Corp_-No par \& 20 Feb 14 \&  \& 1512
\(63_{4}\) May

June \& <br>
\hline ${ }^{* 91212}$ \& ${ }^{912} 1_{2} 912$ \& ${ }_{912}{ }^{91}{ }^{912}$ \& \& ${ }^{91} 9_{2}{ }_{181} 912$ \& ${ }_{145}^{918}{ }^{19388}$ \& 700 \& Allen Industries Inc. $\qquad$ \& ${ }_{145}^{918} 8{ }^{\text {Feb } 14}$ \& $1114{ }^{114}$ Jan ${ }^{\text {Jan }} 7$ \& 13512 June \& ${ }^{182}{ }^{123} \mathrm{~A} \mathrm{Apr}$ <br>

\hline ${ }_{{ }^{15012}}^{15012} 1501_{2}$ \& ${ }_{* 1812}^{14812012}$ \& $148{ }^{14812}$ \& Birthday \& $147{ }^{14712}$ \& $\begin{array}{lll}145 & 14612 \\ 101 & \end{array}$ \& , 200 \& Allied Chemical \& Dye-No pat \&  \& ${ }_{1118}^{165}$ Jan 11 \& ${ }_{878}{ }^{\text {82 }}$ May \& $$
\begin{array}{ll}
182 & \text { Apr } \\
14 & \mathrm{Jan}
\end{array}
$$ <br>

\hline ${ }^{1} 10{ }^{3} 1$ \& ${ }^{1} 1012$ \& ${ }_{*}^{*} 101_{2}{ }^{1218}$ \& \& 1012 \& ${ }_{1014}$ \& 700 \& Allied Mills Co Inc...- No par \& $$
\begin{array}{ll}
101_{4} \mathrm{FFPD}_{4} & \frac{1}{\mathrm{Feb}} \\
\hline
\end{array}
$$ \& $133_{4}$ Feb 10 \& 10 June \& $163_{4} \mathrm{Apr}$ <br>

\hline ${ }^{8} 8$ \& \& 1314 \& \& \& \& 5,300 \& Allied Etores Corp.-.-.-No par \& ${ }_{538}{ }^{2} \mathrm{Feb} 14$ \& $7^{78}$ Jan 8 \& ${ }_{412} \mathrm{May}$ \& ${ }^{93}{ }^{3} \mathrm{Jan}$ <br>
\hline *77 79 \& ${ }^{* 7712}{ }^{2} 79$ \& $77{ }_{7712}$ \& \& *75 78 \& *75 $77{ }^{8}$ \& 200 \& $5 \%$ preferred-------100 \& $7_{412}$ Jan 8 \& 80 Jan 28 \& 55 May \& 79 Dec <br>

\hline $\begin{array}{lll}3212 & 3212\end{array}$ \& | 32 | 3258 |
| :--- | :--- |
|  |  |
| 163 |  | \& $\begin{array}{llll}3078 & 3114 \\ \\ 108\end{array}$ \& \& 3018

3058 \& $\begin{array}{ll}2812 & 2938 \\ 1 & 1\end{array}$ \& 3,200 \& Allis-Chalmers Mfg...-. No par \& ${ }_{2812}$ Fed 14 \& \& ${ }^{211}{ }_{11}{ }^{\text {May }}$ June \& ${ }_{18}{ }^{178}$ Jan <br>

\hline ${ }_{*}^{* 163_{4}{ }_{4}} 171_{14}^{14}$ \&  \& ${ }^{1613_{4}}$ \& \& $\begin{array}{lll}1612 & 1612 \\ 11_{2} \\ 112\end{array}$ \& \& 400 \& Alpha Portland Cem._No pat \& $$
\begin{aligned}
& 161_{4} \text { Feb } \\
&{ }_{1} \text { Feb 13 } \\
& \hline
\end{aligned}
$$ \& 1734

$11_{4}$
Jan
Jan
4 \& ${ }_{11} 1_{8} 1_{8}$ Maye \& $18{ }_{28}{ }^{18}$ <br>

\hline ${ }_{* 12}^{* 11_{8}}{ }^{1314}{ }^{14_{4}}$ \&  \&  \& \& | 1 | 118 |
| :---: | :---: |
| $* 1058$ |  |
| $128_{8}$ |  |
| 18 |  | \& \[

$$
\begin{array}{ll}
{ }^{* 1} & 11_{8}^{1} \\
{ }^{10} 0_{8} & 13
\end{array}
$$
\] \& 1200 \& Amalgam Leather Co Inc...- 1

$6 \%$ conv preferred........ 50 \& $\begin{array}{ll}12 & \text { Feb } 13 \\ 12 & \text { Feb } \\ \\ 11\end{array}$ \& ${ }_{1514}^{154}$ Jan 15 \& ${ }_{912}^{18} \mathbf{M a y}$ \& $188{ }^{238} \mathrm{Jan}$ <br>
\hline ${ }_{4658}{ }^{465}$ \& ${ }^{*} 465_{8} \quad 47$ \& $\begin{array}{lll}4612 & 465\end{array}$ \& \& $45{ }^{4} 84612$ \&  \& 1,900 \& Amerada Corp-.-.-. No par \& 4412 Feb 14 \& 5038 Jan 24 \& 3812 May \& ${ }^{5812} \mathbf{A p p r}$ <br>
\hline ${ }^{*} 14{ }^{148} 81514$ \& ${ }^{*} 1414{ }_{4}{ }^{1514}$ \& ${ }^{1} 14{ }^{3} 8151514$ \& \& $*_{* 14388}{ }^{1514}$ \& 1412 \& 100 \& Am Agric Chem (Del).-No par \&  \& ${ }^{1734}{ }^{17812}$ Jan 10 \&  \& <br>

\hline | $463_{4}$ |
| :--- |
| $* 771$ |
| 718 | \& \[

$$
\begin{array}{r}
464_{4}^{4} \\
71_{8}
\end{array}
$$
\] \& ${ }^{7} 8$ \& \& \&  \& 3,100

1,900 \& Am Airlines \& \& \& \& <br>
\hline  \& *4512 461 \& ${ }_{* 4512}{ }^{4} 8$ \& \&  \&  \& 1,90 \& 6\% preferred.-.-.......... 50 \& $423_{4}^{4}$ Jan 2 \& 4658 Jan 30 \& 35 Ju \& <br>
\hline
\end{tabular}

Volume 152
New York Stock Record-Continued-Page 2

| (tar |  |  | $\begin{aligned} & \text { sales } \\ & \text { sher } \\ & \text { week } \end{aligned}$ | On Brock |  | Stat |  |
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|  |  |  |  | $\begin{aligned} & 6 \% \text {.1st preferred...... } 100 \\ & \text { American Encaustic Tiling. } \end{aligned}$ |  |  |  |
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|  |  |  |  | $\left\{\begin{array}{c} \left.\begin{array}{c} \text { med } \\ \mathrm{m}_{\mathrm{m}}^{2} \end{array}\right\} \end{array}\right.$ |  |  |  |
|  |  |  |  | ${ }^{\text {Am }}$ |  |  |  |
|  |  | ${ }^{1500}$ | 2,800 |  |  | 159 |  |
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## Bond Record-New York Stock Exchange

## FRIDAY, WEEKLY AND YEARLY

NOTIOE-Prices are "and interest"-except for income and defaulted bonds. Oash and deferred delivery sales are disregarded in the





BONDS
N．Y．STOCK EXCHANGE
Week Ended Feb． 14 Railroad \＆Indus．Co
Hilinots Central RR－

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So debenture




 Long Dock Co 31／s ex
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Guar ref gold 4s．．． Guar ref gold 4s．．．









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| Atl Knox \＆Cine Div 48＿－1955 |

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## 106


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## 1106 New York Curb Exchange-Weekly and Yearly Record

Feb. 15, 1941
NOTICE-Cash and deterred delivery sales are disregarded in the weelis range uniess they are the only transactions of the week and when seling outside
In the forn (he Now York Curb Exchange for In the following extensive lis we (Feb 8, 1941) and ending the present Friday (Feb. 14, 1941). It is compiled the week beginning on Saturday the Curb Exchange itself, and is intended to Include every security, whether stock or bond, in which any dealings occurred during the week covered




For tootnotes see page 1111.



## Volume 152

New York Curb Exchange-Concluded-Page 6


## Other Stock Exchanges

## Baltimore Stock Exchange


Boston Stock Exchange
Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

| Stocks- | $\left\lvert\, \begin{gathered} \text { Fridai } \\ \text { Lase } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Range$\begin{aligned} & \text { of Prices } \\ & \text { Low Hion } \end{aligned}$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $L_{0}$ |  |  | 10 |
| Amer P Peumatic Serv Co- |  |  |  |  |  |  |  |
| non-cu | 400 |  | 0 |  | Feb |  |  |
|  |  | $\begin{array}{lll}11 / 2 & 1 / 2 \\ 20\end{array}$ |  |  |  |  | an |
| ${ }^{\text {Amer Tele }}$ | 1693/6 | 160\% 163 | 2,250 | $1601 /$ |  | 168 | ${ }^{\text {Jan }}$ |
| Brra \& Son | ${ }^{90} 93 / 2$ | ${ }^{9} 91318{ }^{91 / 2}$ |  | ${ }^{9} 81 /$ | Feb |  | JJan |
| ${ }_{\text {Boston Ealison C }}$ | 32 | ${ }_{32}{ }_{3}{ }^{1 / 2}$ | 1,883 |  | Jan |  | n |
| Boston Elievated | 48 | 481/2 $507 / 6$ | 1,065 | 4 |  |  |  |
|  |  |  |  |  |  |  |  |
| Prior preterred.-...- 100 | $5 \%$ |  | 335 | 5\% |  |  |  |
| Class A A At pret st. -100 | $11 / 4$ | $\begin{array}{lll}11 / 4 & 13\end{array}$ | 340 | \% |  |  |  |
| Class A 1st |  | $21 / 8$ |  |  |  |  |  |
| Class 8 B $18 t$ | 13/4 |  | 15 | 1 |  |  |  |
| ${ }_{\text {Class }}^{\text {D }}$ |  |  |  |  |  |  |  |
|  | 23/2 | 113/4 1213 | 738 | 113 |  | 123/2 |  |
| Brown-Durell Co com-..** |  |  | 50 |  |  |  |  |
| Calume | 81/6 | 61/ | 101 |  |  |  |  |
|  |  | 4818 |  | 43/6 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | ${ }^{23} 3^{2 / 6}$ | 230 |  |  |  |  |
| ${ }_{6 \%}^{4 \% \% \text { prior prot..... } 100}$ | ${ }_{341 / 8}^{51 / 2}$ | ${ }_{37 \%}^{531 / 5}$ | 310 | ${ }_{5}^{51 / 2}$ |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | $86.871 / 2$ | 40 | 80 | Jan |  |  |
|  |  |  |  |  |  |  |  |
|  | 23\%4 | 24 | 122 | 23/4/4 | Feb |  |  |
| Malne Central- | 34 | 314. $31 / 2$ | 132 |  | Jan |  |  |
|  |  |  | 350 |  | eb |  |  |
|  |  |  |  |  |  |  |  |
| Maine Centra- Common |  | c 500 | 170 |  | Jan |  |  |
| Mergenthaler Linotype-. ${ }^{\text {a }}$ | 201/8 |  | 417 | 20 | Feb |  |  |
| Now England Tel \& Tel 100 NYNH\& Hart RR |  |  | 414 | 119 | Jan |  |  |
|  | 119 |  | 263 |  |  |  |  |
| N Y NH\& Hart RR_. 100 <br> North Butte. |  | c | 712 |  | Feb |  |  |
|  | ${ }_{22}^{11 / 4}$ |  | 139 | 11 | ${ }^{\mathrm{Feb}}$ |  |  |
| Ponnsylvana RE.-...-50 |  |  |  |  |  |  |  |
|  | 3/2 | 81 | 168 | $81 / 2$ | ${ }_{\text {Jan }}$ | 10 |  |
| Reece Folding Mach |  | ${ }^{1} 1011 / 8$ | ${ }^{63}$ |  | Feb |  |  |
|  | 64 | 1014 $10 / 8$ <br> 18  | ${ }_{328}^{330}$ | ${ }_{6}^{1036}$ | Jan |  |  |
| Suburban Elec Se2d preterred |  |  |  |  |  |  |  |
|  |  | 27 | 50 | 20 | Feb |  |  |
|  |  | ${ }_{3}^{27}$ | 555 300 |  |  |  |  |
| Union Copper Ld \& Mine25 <br> Union Twist Dril <br> United Fruit C | ${ }^{34}$ | $343 /$ |  |  | Feb | 351/ |  |
| Union TWist Drill Co.... Untited Fruit Co United Bhoe Mach Corp. 25 |  | ${ }^{60} 78188$ | 890 | 633 | Feb |  |  |
|  |  | ${ }_{444}^{564} 44$ | ${ }_{95}$ |  | Feb |  |  |
| Utah Metal \& Tunnel Co. ${ }^{2}$ Waldorf System. Warren Bros | 40 | 40 c | 3.125 |  |  |  |  |
|  |  | 31/4 83/6 | ${ }^{95}$ |  | Feb |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 22\%/424/4 | \$7,000 | 18\% |  |  |  |
|  |  |  |  |  |  |  |  |
| deribe B 56-......... 1948 |  | 104105 | 5,050 | 103 |  | 105\% | $\frac{\mathrm{an}}{\mathrm{eb}}$ |

## Chicago Stock Exchange

Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{gathered} \text { Frday } \\ \text { Crasl } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\begin{aligned} & \text { Week's Range } \\ & \text { of Prices } \\ & \text { Low Hiph } \end{aligned}$ | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Range Stnce Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hioh |  |
| Abbott Laborato | 49 |  | 00 | 49 |  |  |  |
| Adams (JD) MIg com.-.- | 10 | ${ }_{10}{ }^{483 / 8}$ |  | 47 |  |  |  |
| Adams Onl \& Gas com |  |  | 100 |  |  |  |  |
| danced Alum Casting |  |  | 350 | 314 |  | 3\% | ${ }_{\text {Jan }}$ |
| Aetna Ball Bear Mig com 1 |  | 11\% 117 | 100 | 11. | Feb | 12 | Jan |
| Alled Laboratories nc cm* |  | ${ }_{31}^{1031}$ | 150 | 10 | Feb |  | JJan |
| Allied Prods Corp com-.io |  | $14 \%$ | 100 | 14 |  |  |  |
| Altorter Bros conv pret. | 17 |  |  | 17 |  |  |  |
| Amer Pub Serv Co ptd 100 | 93 |  |  |  |  |  |  |
| $A^{\text {mer Tol } \& ~ T e l ~ C o ~ c a p ~} 100$ |  |  |  |  |  |  |  |
| Armour \& Co common... 5 | 4/31 |  | 1,990 | 160\% 4 |  | 1683/8 |  |

## CHICAGO SECURITIES Listed and Unlisted Paral H.Davis \& 60. <br> Hombers Principal Exch <br> Trading Dept. CGO. 405-406 Municipal Dept. OGO. 521 <br> 10 S. La Salle St., CHICAGO




## Cincinnati Stock Exchange

Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

| Stocks- | $\left.\begin{array}{\|} \text { Friday } \\ \text { Sast } \\ \text { Price } \\ \text { Prce } \end{array} \right\rvert\,$ | Week's Rangeof PricesLowo High | $\begin{array}{\|c} \hline \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{array}$ | Ranje Stince Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo |  | High |  |
| Amer Laundry Mach. | 163/4 | $163 / 173 / 6$ | $15$ | $\begin{aligned} & 163 / 4 \\ & 100 \end{aligned}$ | $\begin{gathered} \text { Feb } \\ \text { Yeb } \end{gathered}$ | $20$ | an |
| Cham Paper \& $\mathbf{F}$ | 181/6 | 100 $17 / 818$ | 85 | 1171/8 | Feb | 201/ | ${ }_{\text {Jan }}$ |
| Preferred |  |  | 12 | ${ }^{164} 4$ | ${ }_{\text {Jan }}$ |  | ${ }_{\text {Feb }}$ |
| Cintl Gas \& Elec pret 100 | 106\%/6 | 1063/3 107 | 47 | 1033/3 | Jan | 10714 | an |
| $\mathrm{CNO} \mathrm{\&} \mathrm{PP}^{\text {Cra }}$ | 88 | 871 |  | $871 / 2$ | Feb |  | Jan |
| Cincinnatistreet Ry ${ }^{-50}$ | ${ }_{98}^{33 / 2}$ | 98.88 | 95 | ${ }_{9514}$ | Jan | 99 | Jan |
| Cinti Union Stock Yar | 13 | 13.13 | 356 | $12 / 4$ | Jan | 1436 | Jan |
| Crcsley CorD---.-- -iio |  | 5018 ${ }^{51 / 8}$ | ${ }_{30}^{11}$ |  | Jan |  | ${ }_{\text {Jan }}$ |
| Eagle-Picher |  | 87/8 9914 | 0 | 87/8 | Feb | 10\% | Jan |
| Early \& Danie |  | $11341131 / 4$ | 2 | 1131/4 | Feb | 1131 | Feb |
| Formica Insu | ${ }_{28}^{21}$ | 211/2 $21 / 1 / 2$ | 77 | ${ }_{21}^{21 / 2}$ | Jan | ${ }_{29}^{221 / 2}$ | Jan |
| Gilton-Davis |  | ${ }_{19}{ }^{28} 19$ | 100 | 19 | ${ }_{\text {Feb }}$ | $21 / 4$ | ${ }_{\text {Jan }}$ |
| Hobart cl |  | $393 / 4393$ | 170 | 3934 | Feb | ${ }^{45}$ | Jan |
| Kroger | 5 | ${ }^{244 / 6} 8281 /$ | 70 | 24 | Feb | 30 | Jan |
| Lunkenheim |  | ${ }^{21}$ | 15 | ${ }^{2034}$ | Feb | 103/ | n |
| Manischew |  |  | 106 |  | ${ }_{\text {Feb }}$ |  | Feb |
| Moores Coney el |  |  | ${ }_{1}^{220}$ |  | Ja |  | Feb |
| Procter \& Gambl | 52\% | ${ }^{52}$ | 1,474 | 228 ${ }^{523 / 8}$ | ${ }_{\text {Jan }}$ |  | Jan |
| US ${ }^{8}$ | 11/2 |  | 200 | 2281/2 | ${ }_{\text {Jan }}$ | 229\% | Jan |
| Preferred----..-...-. 50 |  | 15\%/8 15\%/8 | 5 | 15 | Feb | 16 | n |
| Western Bank - . - .----10 |  |  | 550 100 |  |  | $91 /$ | Jan |
|  |  |  |  |  |  |  |  |
| merican Rilling Millo.-. 25 | 121/8 | 12.1236 | 321 | 12 |  |  | n |
| umbla ${ }^{\text {G }}$ | ${ }_{412}$ |  | 365 | ${ }_{4}^{4} 18$ |  |  |  |
| $\mathrm{k} \in \mathrm{n}$ Roller Be | 42\% | 42 | 54 | 42\% | Feb | 51/\% |  |

## Cleveland Stock Exchange

Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

Stocks-
c Addressog-Mul com
$c$ Amer Home Prod com.
Apex Elec Mig
City Ing \& Fuel.
Clark Controller.
For footnotes see page 1115

## Ohio Listed and Unlisted Securities Members Cleveland Stock Exchange <br> GILLIS (0190) RUSSELLco.

## Unton Commerca Bulldalar, Cleveiand

Telephone: OHerry 5050
A. T. \& T. OLEV. 565 \& 566

| Stocks (Concluded) Par | $\begin{aligned} & \hline \text { Friday } \\ & \text { Last } \\ & \text { Sale } \\ & \text { Price } \end{aligned}$ | Week's Range of Prices <br> Low H.gh | Sales <br> for <br> Week <br> Shates | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro |  | Hioh |  |
| $c$ Cl Graphite Bronze com 1 | $a 28$ | a28 a283/8 | 80 | 28 | Feb | $333 / 4$ |  |
| Cleve Ry .-.-...-...- 100 | 27 |  | 218 | 27 | $\mathrm{Feb}^{\text {b }}$ | 301/6 | Jan |
| Clitts Corp | 1414/4 | 141/4 151/4 | 1,426 | 1414 | Feb | 17\% | Jan |
| Colonial Finan | 1134 | 113/4 113/4 | 70 | 113.4 | Feb | 13 | Jan |
| Dow Chemical |  | $1121 / 21121 / 2$ | 13 | 110 | Jan | 1123 | Jan |
| Preferred..--....... 100 | $121 / 2$ | $1121 / 21123 / 2$ | 60 | 110 | Jan | $1121 / 2$ | Jan |
| Elect Contr |  | $58 \quad 58$ | 10 | 58 | Jan |  | Jan |
| Faultless Rubbe |  | 16141614 | 80 | 153\% | Jan | 1614 | Feb |
| c Firestone T \& R co |  | 16夝 16\% | 80 | 171/2 | Feb |  | Jan |
| Fostorla Pressed Eteel |  | $91 / 29$ | 17 | $81 / 2$ | Jan | $91 / 2$ | Jan |
| c General Elec com | a303/8 | a307/6 a333/4 | 147 |  | Feb | $351 / 8$ | Jan |
| $c$ Glidden Co com | $a 13$ | $a 13 \quad a 13112$ | 105 | 13 | Feb | 14.4 | Jan |
| Great Lakes T owl | 20 | $20 \quad 201 / 2$ | 101 | 19 | Jan | 201/2 | Feb |
| Harbauer Co | 23/4 | $234123 / 4$ | 25 | $233 /$ | Feb | 31/4 | Jan |
| $c$ Industrial Rayon |  | $251 / 81251 / 4$ | 250 | 243/8 | Jann | 256 | Jan |
| Interlake Steamship | 16 | $\begin{array}{ll}43 & 43 \\ 16 & 16\end{array}$ | ${ }_{100}^{30}$ | 15\% | $\begin{aligned} & \mathrm{J} a n \\ & \mathbf{J a n} \end{aligned}$ | 431/8 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ |
| Kelly Island Lime | 121/4 | $12 \quad 121 / 2$ | 745 |  | Feb | 121/2 | Feb |
| Lamson \& Sessions | 41/4 | $41 / 4$ | 500 | 31/4 | Jan | 43/4 | Jan |
| Leland Electric. | 12 | 12 12 | 30 |  | Feb |  |  |
| McKee (A G) B | 351/8 | 351/8 $351 / 8$ | 25 | $351 / 8$ | Feb |  | Jan |
| Midland steel Pr |  |  |  |  |  | 381/2 | Jan |
| Miller Wholesale D |  | 8 | 25 | $71 / 2$ | Jan |  | Feb |
| National Acme |  | 183/4 191/8 | 20 |  | Feb | $233 / 1$ | Jan |
| ${ }^{\text {c Natl Mal St Cast com }}$ | $a 18$ | $a 18 \quad 18$ | 0 |  | Feb | 233/8 | Jan |
| National Refining ( | 2 |  | 210 | 27 | Jan | $21 / 8$ | Jan |
| Prior pret 6 | 27 | $2783^{27}{ }^{27}$ | 25 |  | $\underset{\text { Jan }}{ }$ |  | Jan |
| National Tile c N Y Central |  | $a 12^{3 / 4} a 12^{\frac{3}{4}}$ | 300 95 | $12^{3 / 4}$ |  |  | Jan |
| Otls Steel... | a ${ }^{11 / 2}$ | $\begin{aligned} & 12 \\ & a 71 / 2 \\ & a 1281 / 4 \end{aligned}$ | 85 |  |  |  | Jan |
| Patterson- |  | 101/2 $101 / 2$ | 36 | $10 \frac{12}{2}$ | Feb | 11 | Jan |
| Rellance Electri | 151/2 | 151/2 $151 / 2$ | 5 | $153 / 2$ | Feb | $161 / 2$ | Jan |
| ${ }^{\text {c Republic }}$ | $a 17$ | $\begin{array}{ll}a 17 & a 191 / 8\end{array}$ | 267 | 17 | Feb | 223 | Jan |
| Richman Bros | 34 | $34{ }^{341 / 4}$ | 782 |  |  | 351/2 | Jan |
| Etandard Oil Ohio-...... 25 | a341/2 | $a 341 / 2 a 351 / 8$ | 10 | $341 / 2$ | Feb | $381 / 8$ | Jan |
| Thompson Prod |  | a $29{ }^{\text {a }}$ a291/4 | 18 | $281 / 2$ |  |  | ${ }_{\text {Jan }}$ |
| Troxel Mitg- |  |  |  |  |  | $7{ }^{23 / 8}$ | $\underset{\text { Jan }}{\substack{\text { Feb } \\ \text { Jan }}}$ |
| ${ }^{\text {c U S S Steel }}$ Van Dorn Iro | a567/8 | $\begin{array}{ccc}a 567 / 8 & a 63 \\ 41 / 8 & 41 / 4 \\ \end{array}$ | 217 303 | 567/8 |  | $703 / 4$ | Jan |
| White Motor | $a 125$ | $a 12581478$ | 95 | 125\% | ${ }_{\text {Feb }}$ | $17 \%$ | Jan |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| WATLING, LERCHEN \& Co. <br> New York Stock Exchange <br> New York Curb Associate <br> Detroit Stock Exchange <br> Chicago Stock Exchange <br> Ford Building <br> DETROIT <br> Telephone: Randolph 5530 |  |  |  |  |  |  |  |
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Detroit Stock Exchange
Feb. 8 to Feb. 14, both inclusive, wompiled from official sales lists

| Stocks- | $\begin{array}{\|c\|} \hline \text { Fridat } \\ \text { Lasi } \\ \text { Sarice } \\ \text { Price } \end{array}$ | $\left.\begin{array}{\|c\|} \text { Week's Range } \\ \text { of Prices } \\ \text { Low Hloh } \end{array} \right\rvert\,$ |  | $\left\|\begin{array}{c} \text { Sales } \\ \text { for } \\ \text { Sheek } \\ \text { Shares } \end{array}\right\|$ | Ranoe Stnce Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Allen El |  |  |  |  | 665 |  |  |  |  |
| Atas Drop Forge com Auto City Brew com. | 5 5 | 51/4 | 17 c | 665 100 |  |  |  |  |
| Auto Ciry brew com- Baldwin Rubber com |  | 55/4 |  | 795 |  |  | 614 |  |
| ${ }_{\text {Briggs M }}$ Mrg oom---- | 20. | 20 | 20312 | 610 |  |  | 24. |  |
| Burry Biscuit com- |  |  |  |  |  |  |  |  |
| Consold ${ }^{\text {Coted Paper com. }}$ | ${ }_{3}^{161 / 8}$ | $1{ }_{3}^{161 / 8}$ | 1676 | ${ }_{950}$ | 15 |  | 1 |  |
| Crowley Miliner com. | 11/8 | $11 / 8$ | \% | 100 | $11 / 8$ |  | $17 / 8$ |  |
| Det \& Clev Nav com |  |  |  |  |  |  |  |  |
| Det-Mich stove com. | 1/8 | 280 | 28 c | 200 | 25 c |  | 45 c |  |
| Detroit Steel Corp | 161/2 | $161 / 3$ | $161 / 2$ | 200 | $163 / 2$ |  | 1713 |  |
| Durham Mig |  |  |  | 400 |  |  | 48 |  |
|  | 5 | 5 | 51/2 | 1,560 |  | Feb | 614 |  |
| General Finance |  | 21 | 24 |  |  | ${ }_{\text {Jan }}^{\text {Feb }}$ | 481 |  |
| General Motors com Goebel Brewing com |  | 443 | 443 | 1.119 |  |  |  |  |
| Goebel Brewing Graham-Palge | 2/4 | ${ }_{880}^{2 / 4}$ | 1.00 | 3,660 | 75 c |  | 1.00 |  |
| Hall Lamp com | 7 |  | 71/8 | 212 |  |  | 73/6 |  |
| Hover Ball \& Bear com_10 |  | 19 | 111 | 240 |  |  | ${ }_{131} 19$ |  |
| Houdalle-Hershey cl B Hudson Motor Car com | $111 / 2$ | $11 / 2$ | $11 / 2$ |  |  |  | $1{ }^{17 / 8}$ |  |
| Hudson Motor Car com-- |  | 360 | 40 c | 900 |  |  |  |  |
| Kingston Products c |  |  |  |  |  |  | 4 |  |
| Kresge (8 8) com....--10 |  |  |  | 445 | 24. |  |  |  |
| Lasalle Wines com-....-2 |  | 11 | 12 | ${ }_{820}$ | 1 |  | 13/8 |  |
| Masco Screw Prod com...1 | 18 c | 180 |  | 2,900 | 16 c |  | 25 c |  |
| Michigan sugar com |  | 70 c | 70 c |  | 800 |  | c |  |
| Preterred - Micromatie Hone com- |  | $5 \%$ | 5\%/8 | 310 | $5{ }^{5}$ |  | $6{ }^{4}$ |  |
| Mid-West Abrasive com50c | 1\% | 15/8 | 10/4 | 350 | ${ }^{18}$ |  | /4/ |  |
| Motor Products com |  |  |  |  |  |  |  |  |
| Packard Motor Car com.-* | $27 / 6$ | $27 /$ | 3 | 1,315 | $27 /$ |  | 14 |  |
| ${ }^{\text {Parke Davis com }}$ | ${ }_{17}^{26 / 4}$ |  |  | 1,687 | ${ }_{17}^{26}$ |  | ${ }^{303}$ |  |
| Parker Rust-Proot com ${ }^{\text {2 }}$ | 8 |  |  | 229 | , |  | 11 |  |
| Prudential Invest | 13/2 | $11 / 2$ | 11/2 | 500 | 1/2 |  | $17 \%$ |  |
| Rickel ( $\mathbf{H}^{\text {W }}$ W co |  | 214 | 215 | 200 | 1 |  |  |  |
|  | 1914 | 194 | 19\% | 255 | 19 |  |  |  |
| eller Mig com |  | $41 /$ | 年 |  | ${ }^{4} 14$ |  | 4 |  |
|  |  |  | ${ }_{99}^{13 / 4}$ | 10 |  |  |  |  |
| Stearns (rred k) pret....1. | 1\% | $11 / 4$ | ${ }^{17 / 6}$ | 1,700 | 15 |  |  |  |
| m Moore Dist com |  | - 616 | ${ }^{666} 8$ | 200 100 |  |  |  |  |


| Stocks (Conctuded) Par | $\left\lvert\, \begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}\right.$ | Week's Ranje of Prices <br> Low High |  | Sales <br> for <br> Shares | Ranue Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hio |  |
| United Shirt Dist comen-** | 43/4 | 43/4 | 48 |  | 100 | 4\%/4 | Jan |  |  |
| U E Radiator com_..... 1 | 13/4 | $13 /$ | 13 | 291 | $13 /$ | Feb | $21 / 2$ | Jan |
| Preferred_-.---...-50 |  | $161 / 2$ | $161 / 2$ | 25 |  |  | 161/2 | Feb |
| Walker \& Co B | 3 |  | ${ }^{3}$ | 111 | 1 | Jan |  |  |
| Warner Afrcraft |  | 1 | 11/8 | 200 |  | Feb |  |  |
| Wayne Screw Prod com_. 4 | $23 / 4$ | $23 / 4$ |  | 3,050 |  |  |  |  |
| Wolverine Brewing com_-1 | 10 c | 10 c | 13 c | 900 | 10 c | Feb |  | Feb |

# California Securities AKIN-LAMBERT COMPANY 

639 South Spring Street, Los Angeles sTOCKS-BONDS MEMBER
Los Angeles Stock Exohange
LA 23-24 Telephone VAndike 1071 Bell System Teletype LA 23-24

Los Angeles Stock Exchange
Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists


| Orders solfcited on Pacific Coast Stock Exchanges, which are open until 5 :30 P. M. Eastern Standard Time (2 P. M. Saturdays) <br> Schwabacher \& Co. <br> Mombers Not Yorks Stock Exchannos 111 Broadway, New York <br> Private Wire to own ortilee in San Frandisoo ana Los Angeles |  |
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|  | Toronto Stock Exchange-Curb Section |
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## Canadian Markets

LISTED AND UNLISTED

| Industrial and Public Utility Bonds <br> Closing bid and asked quotations, Friday, Feb. 14 <br> (American Dollar Prices) |  |  |  |  |  | Montreal Stock Exchange |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Stocks (Concluded) Par | $\begin{array}{\|c\|} \hline \text { Frday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { owo Hioh } \end{array}\right\|$ |  | Sales for Week Shares | Range Since Jan. 1, 1941 |  |  |  |
|  |  |  |  |  |  |  |  |  |  | Lono | Htgh |  |
|  |  |  |  |  |  | Gatineau_ $5 \%$ preferred.................. 100 | $\begin{array}{r} 73 / 2 \\ 80 \\ 41 / 2 \end{array}$ | $\begin{array}{cc} 71 / 2 & 8 \\ 80 & 80 \\ 41 / 2 & 43 / 4 \end{array}$ |  |  | 401 | $71 / 2 \mathrm{Feb}$ |  | $9{ }_{90}^{91 / 2 \mathrm{Jan}}$ |  |
| Abltibl P\& P ctis 58 ${ }^{1953}$ | 42 65 |  | Federal Graln 68.1949 | 65$651 / 2$681 | $\begin{aligned} & 68 \\ & 671 / 2 \end{aligned}$ |  |  |  |  | 586 |  |  |  |  |
|  | 65 88 |  |  |  |  | General Steel Wares...- ${ }^{\circ} \quad 41 / 2$ |  | $\begin{array}{ll} 41 / 2 & 43 / 6 \\ 881 / 4 & 90 \end{array}$ |  |  | 881/4 | $\begin{aligned} & \mathrm{Feb} \\ & \mathrm{Feb} \end{aligned}$ | $931 / 8$ Jan |  |
| Algoms steel 58.-...- 1848 | 88 |  | Lake St John Pr \& P\&D Co |  |  | Goodyear T pri inc 1927_50 Gypsum Lime \& Alabas._* |  | $\begin{array}{cc}56 & 56 \\ \\ 3 & 3\end{array}$ |  | 25 | 54 Jan |  |  |  |  |  |
| British Col Pow 41/8. 19 | 66 |  |  |  | 6163 |  | $\cdots$ |  |  | 300 |  | Feb | 31/2 | Jan |
|  |  |  | Massey-Harris $41 / 8 \mathrm{~s}-1954$ |  |  | Gypsum Lime \& Alabas.-* |  | $31 / 233 / 4$ |  | 446 | $31 / 2 \mathrm{Feb}$ |  | 5.Jan |  |
| Canede Coment 41/8 1951 | $\begin{aligned} & 69 \\ & 6433 / \\ & 361 / 2 \end{aligned}$ | $\begin{aligned} & 71 \\ & 661 / 2 \\ & 381 / 2 \end{aligned}$ | MeColl-Front Oll 41/8 1949 |  | 691/2 |  | --72-- |  |  | 205 |  |  | ${ }_{14}^{13}$ / Jan |  |
| Canada 88 Lines 8 ¢ |  |  |  | ${ }_{6431 / 2}$ | ${ }_{66}^{581 / 2}$ |  | $\begin{aligned} & 9836 \\ & 241 / 2 \end{aligned}$ | $\begin{array}{lll}12 & 12 \\ 988\end{array}$ |  | $\begin{array}{r} 395 \\ 50 \end{array}$ | $12, \mathrm{Feb}$ |  |  |  |
|  |  |  |  |  |  | Howard Smith Paper. Preferred. .100 Hudson Bay Mining |  | 241 | 25 | 1,620 |  | 243/6 Feb | $261 / 2 \mathrm{Jan}$ |  |
| Dom Steel \& Coal 6\%e 1955 | 70 |  | Price Brothers 18t $\mathrm{Bs}_{\mathrm{L}} 1957$ |  | 65 | Hudson Bay Mining.....: | $\begin{aligned} & 91 / 8 \\ & 9 \end{aligned}$ | $9{ }^{9} 9$ |  |  | ${ }^{9} \mathrm{Feb}$ |  | ${ }_{14}^{101 / 4}$ Jan |  |
| Dom Tar \& Chem 43/ 1951 |  |  |  | 67 | 69 | Imperial Tobacoo of Can . 5 | 12 | 1213 |  | 360 | 13 Ja |  |  |  |  |  |
| Donnacona Prper Co-1966 |  |  |  |  |  |  |  | $\begin{array}{cc}7 & 7 \\ 133 / 4 & 13 / 4\end{array}$ |  | 250 | $133 / 4 \mathrm{Feb} 15 \%$ Jan |  |  |  |
|  |  | 681/2 |  | 71 | 74 | Indust AccD Corp. International Bronze International Bronze pret25 |  |  | 15 | 10 |  |  |  |  |  |  |  |  |
| Famous Players 41/8__1951 | 661/2 |  | ** B....... |  |  |  | $\left\|\begin{array}{r} -31- \\ -3124 \end{array}\right\|$ | $\begin{array}{lll}245 / 8 & 245 \\ 31 & 33 \% \\ \\ \end{array}$ |  | 1,066 | $\begin{array}{ll} 243 / 2 & \text { Jan } \\ 31 & \text { Feb } \end{array}$ |  | $\begin{array}{ll}163 / 4 & \text { Jan } \\ \text { 25an } \\ & \text { Jan }\end{array}$ |  |
|  |  |  |  |  |  | Inti Niokel of Canada...-* |  |  |  | $361 / 2 \mathrm{Jan}$ |  |  |  |  |  |  |
| Provincial and Municipal Issues <br> Closing bid and asked quotations, Friday, Feb. 14 (American Dollar Prices) |  |  |  |  |  | Intl Petroleum Co Ltd.... Internatlonal Power....Intern Power pref. $\qquad$ | 133/4 | 13\% $141 / 4$ |  |  | 825 | 13兹 Feb |  |  |  |
|  |  |  |  |  |  | 85-7 | 85 | 85 | 10 | 87. | Jan | 8712 | Jan |  |  |
|  |  |  |  |  |  | Lake of the Wood |  | 12 | 12 | 190 | 12 | Feb |  | Jan |
|  |  |  |  |  |  | Laura seoc |  | 9 |  | 60 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 64.-....-.J.Jan 1194 |  |  |  |  |  |  | $26^{-\cdots}$ |  |  |  |  |  |  |  |
|  |  |  |  |  | 1011/4 | McColl-Frontenac <br> Montreal L H \& P Cons._ |  | $\begin{array}{cc} 5 & 5 \\ 26 & 261 / 2 \end{array}$ |  | 2,515 | ${ }^{26}$, Feb |  | $29 \quad \text { Jan }$ |  |
| Prov of Britigh Culy 121049 | 80 |  | 49-7.-.-.-Jun 161965 |  | 8793 | Mont Telegraph_.....-. 40 <br> Montreal Tramways_... 100 |  |  |  | $\begin{array}{r} 81 \\ 84 \\ 54 \\ \hline \end{array}$ | $\begin{aligned} & 291 / 2 \\ & 50^{2} \end{aligned}$ | Feb | $\begin{array}{ll} 30 & \text { Jan } \\ 52 & \text { Jan } \end{array}$ |  |
| 4158. |  |  |  |  |  |  |  | $501 / 8 \quad 501 / 2$ |  |  |  | Jan |  |  |  |  |
| Province of Manitoba- |  |  | \%rovince of Quebeo-J 1065 |  |  | National Brewerles $\qquad$ <br> Preferred $\qquad$ |  | $\begin{array}{lll}251 / 2 & 261 / 2 \\ 36\end{array}$ |  | 20 | 373/4 | Jan | 38 | Jan |
| 41/28-.....-Aug 11941 | ${ }_{67}^{90}$ |  | 1/1/2....-Mar ${ }^{2} 11950$ |  | 88 | Nati Steel Car Corp.....-* | $321 / 2$ | $321 / 2$ | 35 | 445 | $321 / 2$ | Feb | 38 | Jan |
| - June 1511954 | 67 67 |  |  |  | 82 | Noranda Mines Lit | 50 | 50 | 5314 | 1,007 | 505 | Feb | $57 \%$ | Jan |
| Prov- of Now Brunswiok- |  |  | Prov of Bäkatchewan- |  |  | Ogilvie Flour Mull |  | 155 | 155 | 430 3 | 155 | Feb | 155 | Jan Feb |
| B6........-Apr 151080 | 80 |  | 68-......-June 151943 |  | 68 | Preferred.-.--- Ontario Steel Prod |  | $15.91 / 2$ | ${ }_{91 / 2}$ | 15 | 1531/2 | Jan | 10 | Jan |
| ${ }^{43185}$ | 76 |  | 51/8.-...--Nov 181946 |  | 67 | Ottawa L H \& Power... 100 |  |  | 9 | 30 | 9 | Feb | 10 | Jan |
| Province of Nova Bcotia- |  |  |  |  |  | Power Corp of Canada...* |  | $4{ }^{3 / 4}$ | 43/4 | 15 |  | Jan | 55 | Jan |
|  | 84 87 | ${ }_{90}^{86}$ |  |  |  | Prioe Bros \& |  |  | 10 | 410 80 | 93/4 | Feb | $121 / 2$ | Jan |
|  |  |  |  |  |  |  |  | $171 / 2$ | 171/2 | 11 | $171 / 2$ | Jan | 18 | Jan |
|  |  |  |  |  |  | Saguenay Power pref..-100 |  | 105 | 105 | 26 | 1041/2 | Jan | 107 | Jan |
|  |  |  |  |  |  | St Lawrence Corp....- ${ }^{-}{ }^{*}$ | 15 |  |  | 1,135 575 | $151 / 2$ | Jan | 178 | Jan |
| d | as | ed | tations, Friday, |  |  | St Lawrence Corp A pfd 50 | 15 |  |  | 275 | 112 | Feb | 112 | Jan |
|  | me |  | ollar Prices) |  |  | St Lawrence Paper pref-100 | $351 / 2$ |  | 36 | 215 | $351 / 2$ | Feb | 401/6 | Jan |
|  |  |  |  | B6d | A8k | Shaminigan Wat \& Power -* | 16 | 16 | 161/2 | 519 | 111 | Ja | 175 | Jan |
| Canadian Pacifio Ry- |  |  | Sept 11948 |  |  | Sher Wilitams of Can pt 100 |  | ${ }_{62} 112$ |  | 113 | 182 | Feb | 70 | Jan |
| ${ }^{4}$ derpetual debentures |  |  | 1/6-.----8ept 11946 |  |  |  |  | 67 |  | 15 |  | Fe | 73 |  |
| 68.-....--Sept 151942 | 68 |  | Deo 11954 | ${ }^{69} 3 / 2$ | 701/2 |  | 12 | 12 | $12{ }^{681 / 2}$ | 10 | 12 | ${ }_{\text {Feb }}$ | 12 | Feb |
| $43 / 10^{2}$. |  |  | July |  |  | Tuckett Tobacoo pref._100 | 145 | 140 | 145 | 10 | 145 | Jan | 148 | Feb |
| 56........-July 11944 |  |  |  |  |  | Tuckett Tobaco pret-rio* |  | 1.75 | 1.75 | 15 | 1.75 | Jan | 1.75 | Jan |
|  |  |  |  |  |  | United Steel |  | 3 | 3 | 250 | 3 | Jan | 35/8 | Jan |
| ominion G | P | ne | $t$ Guaranteed |  |  | Viau Biscuit <br> Winnipeg E |  |  |  | 446 | 90 c | Feb | 1.15 | Feb Jan |
|  |  |  | tations, Friday, Fe |  |  | Winnip | 90 c 1.00 | 1.00 | 1.00 | 4 | 1.00 | Jan | 1.00 | Jan |
|  |  |  |  |  |  | Pr | 1.0 | 1 | ¢ | 65 |  | Feb | 7 | Jan |
|  |  |  |  |  |  | W |  |  | 241/2 | 23 50 | $241 / 4$ | $\stackrel{\mathrm{Ja}}{\mathrm{Fe}}$ | $241 / 2$ | Jan |
| anadian National Ry- |  |  | adian Northern Ry- |  |  |  | 24/2 |  |  |  |  |  |  |  |
| $41 / 8 \mathrm{~s}$. - .-. Sept 11951 | 911/8 |  | ss.-.-.-.July 1194 |  | 1031/2 | Banke- |  |  |  |  |  |  |  |  |
| 41/5------June 151955 | $923 / 2$ |  |  |  |  | Canadienne..-......- 100 |  | 145 | 146 | 75 | 145 | Fe | 146 | Jan |
| $4158-2 .-$ Feb 11956 | 91. |  | Trunk Pacino Ry- |  |  | Commerc |  | 155 | 155 | 52 |  | F | 162 | Jan |
| 41/85--...-July 11957 | $913 / 2$ |  | -Jan 111962 | 85 | 88 | Montreal_-............ 100 Nova-Scotia | ${ }_{283}^{183 / 4}$ | 183 | ${ }_{283}^{183 / 4}$ | 16 8 | ${ }_{281}^{180 / 4}$ | Jan | ${ }_{284}^{193}$ | Jan |
|  | 913/4 |  | -Jan 11962 | 76 | 78 | Nova-Scotia............... 100 | 283 | 158 | ${ }_{158}$ | 5 | 158 | Feb | ${ }_{166}$ | Jan |
| $\begin{array}{ll} 68 \ldots \ldots \ldots \\ 56, \ldots \ldots & 11970 \\ \hline \end{array}$ |  | ${ }_{95}^{95}$ |  |  |  | Royal--------------100 |  |  |  |  |  |  |  |  |

Montreal Stock Exchange
Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

| Stocks- | Friday Last SalePrice | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Lowo Hioh } \end{array}\right\|$ | $\begin{aligned} & \text { Sales } \\ & \text { foo } \\ & \text { Whares } \\ & \text { Share } \end{aligned}$ | Range Stnce Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Alberta Pacifi |  | 1.25 | 50 | 1.25 | Jan | 1.50 |  |
| Algoma steel |  | $71 / 2 \mathrm{~L}$ 71/2 | 85 | 73/2 | Feb |  | Jan |
| Anglo Can Tel Co pref 50 |  | 451/2 $451 / 2$ |  | $45 \frac{12}{2}$ | Feb | 46 | Jan |
| Asbestos Corp |  | $151 / 4$ | 690 | $147 / 8$ | Jan |  | Jan |
| Assoclated Br |  | 143/6 140 ${ }^{\text {3/4 }}$ | 55 | $141 / 2$ | Jan | 151/2 | Jan |
| Preferred----1--100 |  | 110.110 | 10 | 1081/2 | Jan | 110 | Feb |
| Bathurst Pow \& Paper A - * | $113 / 4$ | $111 / 42$ | 370 | 111/4 | Feb | 13 | Jan |
| Bell Telephone-.-.... 100 | 156 | 156 | 259 | 156 | Jan | 160 | Jan |
| ${ }^{\text {Brastlian Tr Lt }}$ \& Power | 51/4 | $51 / 4.58$ | 1,216 | $51 / 4$ | Feb | 73/1 | Jan |
| Brit Col Power Cor |  | 24.24 | 122 |  | Feb | $261 / 8$ | Jan |
| Bullding Produota A (new)* |  | $141 / 215$ | 160 | 1.25 | Jan | 15314 | Jan |
| Bulolo-....-............- 5 | 163 | $16 \% 18$ | 315 | $163 / 4$ | Feb | 18 | Jan |
| Canada Cem | 43/4 | $43 / 4$ | 245 | 43/4 | Feb | 61/4 | Jan |
| Preferred........-... 100 | 96 | $96 \quad 96$ | 35 |  | Feb |  | Jan |
| Can Forgings class |  | $18 \quad 18$ | 10 | 151/2 | Jan | 151/2 | Jan |
| Can North Power Cor |  | $71 / 2$ | 13 | 7. | Jan | 83/4 | Jan |
| Canada Steamshld (new | 4 | 41/8 | 559 | 4 | Feb | 51/8 | Jan |
| $5 \%$ preterred. | $171 / 2$ | $171 / 2187 / 8$ | 686 | 1713 | Feb | 201/2 | Jan |
| Ondn Car ${ }^{\text {d }}$ | ${ }^{63} 4$ | ${ }^{63 / 4} 4{ }^{71 / 6}$ | 1,010 | ${ }^{6} 03 / 4$ | Feb | 101/3 | Jan |
| Canadlan Cola | $231 / 2$ | $231 / 2241 / 2$ | 345 | 2314 | Feb | $281 / 2$ | Jan |
| Preterred 7\% .......- 100 | 117 | 117117 | 67 | 117 | Feb | 124 | Jan |
| Canadian Converters... 100 |  | 18 18 | 40 | 18 | Jan | 19 | Jan |
| Cndn Cottons pref.... 100 |  | 112112 | 5 | 110 | Jan | 112 | Jan |
| Cndn Forelgn I |  | 10.10 | 25 | 10 | Jan | 1012 | Jan |
| Class B | 2 |  | 300 | 2 | Feb | 23/4 | Jan |
| Canadian Loco |  |  | 10 | 8 | Feb |  | Feb |
| Canadian Pacitlo Ry-.-25 | 48/4 | $43 / 5$ | 2,267 | 43 | Feb | 61/8 | Jan |
| Consol Mlaing \& Smelting | 35 | $35 \quad 351 / 4$ | 516 | 35 /6 | Feb | 39 | Jan |
| Distillers Seagrams. |  | 24\% $251 / 4$ | 320 | 243/4 | Feb | 28 | Jan |
| Dominion Bridg | 24 | 24.25 | 242 | 221/2 | $\mathrm{Feb}^{\text {b }}$ | 26 | Jan |
| Dominion Coal pref...- 25 | 173/4 | 173/4 171/8 | 125 | 173/4 | Feb | $201 / 2$ | Jan |
| Dominion Glass ------100 |  | 119119 | 35 | 119 | Feb | 126 | Jan |
|  |  | 1481/2 1481/2 | 35 | 1483/4 | Feb | 5 | Jan |
| Dominion Steel \& Coal B 25 | $73 /$ | 73/4 81/6 | 1,910 | $73 /$ | Feb | $95 / 8$ | Jan |
| Dom Tar \& Chemical...-10* | 41/6 |  | 475 | 3718 | Feb | 41/3 | Jan |
|  | $841 / 2$ | 8431284312 |  |  | Feb |  |  |
| Dominion Textile.....-.-. Preferred |  | $\begin{array}{rr} 75 & 75 \\ 150 & 150 \end{array}$ | 70 25 | 75 150 | $\begin{aligned} & \text { Feb } \\ & \text { Jan } \end{aligned}$ | $\begin{array}{r} 82 \\ 150 \end{array}$ | Jan |
| Dryden Pape. | 4318 | 4343 | 510 | 4 | Feb | 53/2 | Jan |
| Enamel \& Heating Prod | $21 / 2$ | $23 / 2{ }^{21 / 2}$ | 25 | 3 | Jan | 3 | Jan |
| Famous Players C Cor |  | 1818 | 15 | 18 | Feb | 18 | Feb |
| Foundation Co of Can | 103/4 | 103/4 103/4 | $65$ | 103/4 | Jan | 123/2 | Jan |

Montreal Curb Market
Feb. 8 to Feb. 14, both inclusive, compiled from official sales lists

| Stocks - | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { owo Hioh } \end{array}\right\|$ |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Ranje Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | High |  |
|  | 650 |  | 70 c |  | 1,400 |  | Feb |  | $n$ |
| 6\% cum pref $\qquad$ 100 | 5 | $41 / 2$ | 5\%/8 | 01 | $1051 / 2$ | Feb | 71/8 | Jan |
| Aluminium Ltd |  |  | 106 | 160 |  | Feb |  | Jan |
| Bathurst Pwr \& Ppr Co B | 91 | ${ }_{91}^{2}$ | $2^{21 / 4}$ | 105 | 2.00 | $\begin{gathered} \text { Feb } \\ \text { Jan } \end{gathered}$ | ${ }_{10}^{2.50}$ | Jan |
| Beauharnois Power Corp | 9 | ${ }^{911 / 2}$ | 10 | 872 125 | $91 / 2$ | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ | 10 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ |
| Brew\& ist of Vancou Ltd 5 | 161/2 | 161/4 | $17^{41 / 2}$ | 125 | 1614 | $\begin{aligned} & \mathrm{Feb} \\ & \mathrm{Feb} \end{aligned}$ |  | Jan |
| Brit Amer Oli Co Ltd -..-** <br> British Columbla Packers. | 161/4 | 121/8 | 171/8 | 350 34 | 121 | Feb | $121 / 4$ | Jan |
| Canada \& Dom sugar CO |  | 26 | 26 | 250 | 26 | Feb | 27 | Jan |
| Canada Malting Co Ltd |  | 37 | 37 | 20 | 361/2 | Jan | 38 | Jan |
| Can North 7\% cum ptd 100 |  | $961 / 2$ | $961 / 2$ | 20 | 95 | Jan |  | Feb |
| Canadian Breweries Ltd.-* | 750 | 75 c | 80c | 975 | 75 c | Feb | 95 c | Jan |
| Cndn Breweries pret. |  | 22 | 22 | 195 | 22 | Feb |  | Jan |
| Cndn Genl Investments |  |  | 7 | 24 | 187/8 | Jan |  |  |
| Canadn Yndustries Ltd B-** | 180 | 180 | 185 | 65 |  | $\underset{\mathrm{Feb}}{\mathrm{Fe}}$ |  | Jsnn |
| CndnIntInvTr5\%empf 100 CndnP\&PInv5\% cumpfd* |  | 41 | 411/8 | 25 | $\stackrel{41}{2}$ | Fsan | 21/8 | ${ }_{\text {Jan }}{ }^{\text {Jan }}$ |
| Canadian Vickers Ltd.-.-* | $23 / 8$ | $21 / 8$ | $23 / 8$ | 310 | $21 / 8$ | Feb |  | Jan |
| 7\% cum pref.-...- 100 | $121 / 2$ | 12312 | $121 / 2$ | 35 | $121 / 2$ | Feb | 8 | Jan |
| Catelll Food Products Ltd* |  | $73 / 4$ |  | 20 | 73/4 |  |  |  |
| Catelli F Prod 5\% cum pr15 |  |  | ${ }_{2}^{10}$ | 25 | ${ }_{2}^{95 / 8}$ | Feb | 10 | Jan |
| Commercal Alcohol Ltd |  | 1.65 | 1.80 | 200 | 1.65 | Feb | 1.95 | Jan |
| Cons Bakeries of Canad |  | $123 / 2$ | 121/2 | 25 | 12 | Feb | $121 / 2$ | Feb |
| Consolldated Paper Cor | 3 |  | 31/6 | 3,299 |  | Jan |  | Jan |
| Cub Aircraft Corp Ltd |  | 75 c | 75 c | 375 | 750 | Feb | 1.00 | Jan |
| David \& Frere Limited B-* |  | 1.60 | 1.60 | 10 | 1.60 | Feb |  | eb |
|  |  | 1.75 | 1.75 | 10 | 1.50 | Feb | 1.75 | Feb |
| Donnacona Pap Co Lt |  |  | $41 / 4$ | 392 |  | Feb | 53/2 | Jan |
| Donnacona Paper B | 3 | $31 / 2$ | $31 / 2$ | 15 | 33 | Feb | $51 / 8$ | Jan |
| East Dairies 7\% cm ofdioo | ${ }_{2} 1$ | $61 / 2$ | 6312 | 10 | $63 / 2$ | Feb |  |  |
| Fairchild Aircraft Ltd.... 5 | 21/6 | 2 | 21/4 | 225 |  | $\mathrm{Feb}^{\text {Feb }}$ |  | Jan |
| Fleet Aircraft 1 | 4 | 4 | $41 / 8$ | 660 275 |  |  | 153/4 |  |
| Ford Motor of Cs | 15 | 15 | 151/4 | 275 | 15. |  |  | Jan |
| Fraser Cos Ltd...... <br> Fraser Cos vot trust |  |  |  | 211 | 714 | Feb | 101/6 | Jan |
| International Utilities B |  | 20 c | 20 c | 600 | 15 c | Jan | 25 c | Jan |
| Inter-State Roylty Corp ${ }^{*}$ * |  | $81 / 2$ | 814 |  |  |  |  |  |
| MacLaren Pow \& Paper |  |  |  | 441 |  |  | 151/4 | $\begin{aligned} & \text { Jan } \\ & \text { Jan } \end{aligned}$ |
| MeColl-Frontensa OII <br> $6 \%$ cum pref.........$~$ | $961 / 2$ | 961/8 | 961/2 | - 40 |  |  | $961 / 8$ | Feb |
| * No par value. P Canadian market. |  |  |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted



## Quotations on Over-the-Counter Securities-Friday Feb. 14

| New York City Bonds |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a2\%/s July 15 1909...... |  |  |  | a43/8 Mar 1 1984..... |  | $\left\lvert\, \begin{aligned} & B 1 / d \\ & 1173 / 419 k \\ & 1180 \end{aligned}\right.$ |
|  |  |  |  |  |  |  |
| a3s June | 11980 | $1003 / 2$ | 101 |  | 5197 | $119311213 / 4$ |
| a3M/ July | ${ }^{1} 197$ |  |  | a438 | 119 | 12035 1223 223/ |
| a33 |  | 1088 |  |  | 1197 |  |
|  |  | 107/4/ | 109 | a43/8 Nov | 51978 | 122 |
| a3/83 Jan |  |  |  | a4 4 B Mar | 11981 | 1223412438 |
| a48 May |  |  | 144/ | a43/3 May | 11957 | 118/4193/4 |
| ${ }^{485}$ Nov | 1958 |  | 114\%/ | a43/8 Nov | 11957 | 1181/2 120 |
| $a 48$ M | 1959 |  |  | a43/3 Mar | 1196 | 121.123 |
| a48 M |  |  | 1183/ | a43/8 June | 1196 | $122 \quad 124$ |
| ${ }^{485}$ | 11880 |  |  | a42/8 Jub | 1196 | 123125 |
|  |  |  |  |  |  | 1244/3263/4 |
| ${ }_{\text {a }}$ | 11982 | 117 | $118{ }^{1}$ | a4\%38 Doc | 1979. | 273/1293/4 |

New York State Bonds

|  | ${ }^{B 2 d}{ }^{\text {b }} 001$ | ${ }_{\text {A }}^{\text {A }}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 381881 -................-- | b2.00 |  | 41/8 Aprill 1941 to 1949- | b1,00 |  |
|  | 62.05 | -- | ${ }_{48} \mathrm{Mar}$ \& Sept 1958 to ${ }^{\prime} 67$ | 1373/2 |  |
| Highway Imp 43/3s Sept '63 | 14636 | -- | Canal ImD 48 J\&J '60 to '67 | 13713 | -- |
| Canal Imp 43/8 Jan $1964{ }^{\text {a }}$ | 14432 |  | Barge C T 4 4/6 Jan 1 1945_ | 112\% |  |

Public Authority Bonds

| Calfornia Toll Bridge- San Franctsco-Oakland- 48 (uncalled) $1976 \ldots-$ | 108 | 109 | Port of New YorkGeneral \& Refunding- | ${ }^{\text {Bld }}$ | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Holland Tunnel 4\%/8 ser E |  |  |  | 1013/3/ | 101\% |
| 1941 ....-.-..- M\&S | 25 |  | $34 / 85{ }^{5} \mathrm{th}$ ser Aug $15{ }^{\prime} 77$ | 1041/2 | 1051/2 |
| 1942-1980-.------. M ${ }^{\text {des }}$ | 105 |  | ${ }_{38}$ 6th serles_-_1975 | 101 | 1011/2 |
| Inland Terminal 4/4s ser |  |  | rriborough Bridge- |  |  |
| 1941 |  |  | 348 B 5 revenue |  |  |
| 1942-1960-. | 105 |  |  |  | $993$ |

United States Insular Bonds

| Phllippline Govern |  |  | \% Panama 3s June 11961 | ${ }_{124}^{\text {BCd }}$ | $\left.\right\|_{126} ^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 41/8 $\mathrm{Oot} 1959 \ldots$ | 107 | 109 |  |  |  |
|  | 1 | 108 | Govt of Puerto Rico43/28 July 1952 | 118 |  |
|  | 102 | ${ }_{103}^{111}$ | 58 July 1948 opt 1943. | 107/3 | 093/2 |
| \%s Aug 1941. | 102 |  | O S conversion 38 1046 | 1100 |  |

Federal Land Bank Bonds



## Joint Stock Land Bank Bonds

| Atlant | $\begin{gathered} B 6 d \\ 99 \\ \hline \end{gathered}$ |  |  | ${ }_{99}^{\text {Brd }}$ | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atantio 138, $1 / 88$ | ${ }_{99}^{99}$ | 11 | Lincoln 4 | ${ }_{89}^{86}$ |  |
| leago | ${ }_{721 / 6}$ | $21 / 2$ | Lincoln 5\%/8. | 90 |  |
| Denver 11/s | 星 |  |  |  |  |
| 11/8s, 2s | 99 |  | North Carollina | 993 |  |
| Frrst Montgomer | 8 |  | Oregon-Washng | ${ }_{37} 9$ | 40 |
| Flrat New Orieans- | 99 |  | Pe |  |  |
| 18, 28 | 99 |  | Phoenlx 58 |  |  |
| ${ }_{\text {Flrst }}^{\text {Frat T Texas }}$ | 99 |  | 41/6 | 101 |  |
| 18, 12/8, |  |  |  |  | 24 |
| Fletcher 4 /8, 3148 | ${ }^{99}$ |  | San Antonlo \% ${ }^{\text {S }}$ |  |  |
|  |  |  | ( ${ }_{\text {Soutbern Minnees }}^{\text {Soutwest (Ark) }}$ |  | 15 |
| Indianapolis 58 | $100$ |  | Unlon Detroit | ${ }_{99}^{99}$ |  |

## Joint Stock Land Bank Stocks

| Atlanta-...----...--- Par | ${ }_{82}^{\text {Bld }}$ | ${ }_{86}^{\text {A } 8 \mathrm{k}}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atantio...-.-.-.-.-.----100 | 50 | 54 | New Yoris- | - |  |
|  | ${ }^{74}$ | ${ }_{64}^{78}$ | North Carolilna-...--100 | ${ }^{99}$ | 106 |
| Des Moines-----------100 | ${ }^{811}$ | ${ }_{49}^{64}$ |  | 36 |  |
|  | 14 | 18 | Stin Antonto. |  |  |

## Federal Intermediate Credit Bank Debentures


$\overline{3} \overline{3} \%$ \%ue April 19441 \% \% dateo Feb. 11194 due dipri1. 1 Ma

## Obligations of Governmental Agencies

|  |  | Ask |  | Btd | ${ }^{48}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commodity Credit Corp- |  |  | Home Owners' Loan Corp |  |  |
| 1\% | 100.20 | 100.92 |  | 100.4 | 100.6 |
| \%\% -...-May 11943 | 100.18 | 100.20 | Reconstruction Finance |  |  |
| SS8......-Apr 151941 | 100 |  | Y/\% notes July 201941 |  | 100.12 |
|  | 100.9 | 100.12 | \%6\% | 100.16 | 100.18 |
|  | 102.24 | 102.30 | \%\%\%--.---Jan ${ }^{\text {J }} 151942$ | 100.17 | 100.19 |
| - ${ }^{\text {a May }} 161943$ - |  |  |  |  |  |
| Call May 16.41 at 10038 | 101. | 101.20 | 8 Fousing Authority- |  |  |
| Jan 31944 | 101.28 | 102.31 |  | $\underset{102.2}{100}$ | $\begin{array}{\|c\|c\|} \hline 100.2 \\ \hline 102.4 \\ \hline \end{array}$ |



Telephone and Telegraph Stocks

| Par | Bdd | A82. | Pat | Bta | A88 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg ( N J) com- | 1063/2 | 11013/2 | Pac \& Atl Telegraph_-. 25 | 17 | 19 |
| 5\% preferred........- 100 | $1103 /$ | 113 | Peninsular Telep com_-... Preferred A. | $\begin{aligned} & 331 / 8 \\ & 30^{3 / 4} \end{aligned}$ | 351/8 |
| Emp \& Bay State Tel_ 100 | 50 |  | Rochester Telephone- |  |  |
| Franklin Telegraph.... 100 | 29 | --- | \$6.50 18t Dref_-.-.-. 100 | $1141 / 2$ |  |
| Int Ocean Telegraph... 100 | 781/2 |  | So \& Atl Telegraph..... 25 | 17 | B31/ |
| New York Mutual Tel__25 | 21 | 25 | Sou New Eng Telep.--100 |  | 1631/2 |

Chain Store Stocks

| Par | Bid | A8k | Par | B6a | A82 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B/G Foods Ine common_-* | $21 / 2$ | 31/4 | Kress (S H) 6\% pref._- 100 | 12\%/4 | 13\%/4 |
|  | ${ }_{2}^{1}$ | $26^{156}$ | Reeves (Dantel) pret... 100 | 90 |  |
| Flishman (M H) Co Inc..* | 7 | 81/3 | United Clgar-WhelanStores $\$ 5$ preferred.-........... | 16 | $171 / 2$ |

## SPECIALIZING

## F.H.A. INSURED MORTGAGES

## he best "Hedge" security for Banks and Insurance Co's.

Circular on request

## STORMS AND CO.

Commonwealth Building PITTSBURGH, PA. Phone Atlantic 1170

## FHA Insured Mortgages

|  | B¢d | Asked |  | B66 | Asted |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama 41/83 | $1013 /$ | 1021/2 | New Jersey | 102 | 1031/2 |
| Arkanas 41/38 | $1013 / 2$ | 10215 | 58. | 104 |  |
| ${ }^{58}$ | 102 | 10315 | New Mexico 41/8, | $1013 / 2$ | 10213 |
| Delaware 43/8. | 1013/ | 10215 | N Y (Metrod ares) $41 / 8 \mathrm{~B}-\mathrm{l}$ |  | 1023 |
| District of Columbia 43/38- | 102 | 1031/2 |  | 102 | 1031/9 |
| Florida 41/8. | 10131 | 102\% | New York State 41/1 ${ }^{\text {a }}$ - | $1011 / 2$ | $1023 / 4$ |
| Illinols 41/8. | 1013 | 102\% | Pennsylvania 41/8. | $1021 / 2$ | 1031/2 |
| Indiana 41/88. | $1011 / 2$ | 103 | Rhode Island 41/93. | 102 | 1033/ |
| Louisiana 41/88 | $1013 /$ | 1021/2 | South Carolina 41/58....--- | $1011 / 5$ |  |
| Maryland 41/85 | 102 | 1031/3 | Tennessee 41/8 | $1013 / 2$ |  |
| Michigan 43/6 | 102 | 103 |  | 101 | 102316 |
| Minnesota 43/58 | 102312 | $1031 / 2$ | Virginia $41 / 28$. West Virginia 41/8 | $\begin{aligned} & 1011 / 2 \\ & 1011 / 2 \end{aligned}$ | $\begin{aligned} & 10315 \\ & 1031 / 2 \end{aligned}$ |

A servicing tee from $1 / 3 \%$ to $\% \%$ must be deducted from interest rate.

- No par value. a Interchangeable. Basis price. dCoupon. © Ex interest. $f$ Flat prioe $n$ Nominal quotation. $f$ In recelvorship. Quota
maturities. to
$\boldsymbol{v}$ Now listed on New York Stock Exehange.
E Now selling on New York Curb Exchange.
- Quotation not furnished by sponsor or isguer.

I Chase Natl. Bank announced on Dec. 31 a distribution at the rate of $\$ 77.50$ on each original $\$ 1,000$ principle amount of debentures; $\$ 75.98$ on account of principle and $\$ 1.50$ on account of Interest. Previously paid $5 \%$ on July 7, 1939, and $51 / 2$ on Sept. 25, 1939.

Quotations on Over-the-Counter Securities-Friday Feb. 14-Continued

## Guaranteed Railroad Stocks Joseph KJalker \& Sons

| 120 Broadway NEW YORK | $\begin{gathered} \text { Dealers in } \\ \text { OUARNTIEP } \end{gathered}$ | $\begin{aligned} & \text { Tel. RE ctor } \\ & 2-6600 \end{aligned}$ |
| :---: | :---: | :---: |

Guaranteed Railroad Stocks

| Par | $\left\|\begin{array}{c} \text { Droddend } \\ \text { in Dollars } \end{array}\right\|$ | Bid | Asked |
| :---: | :---: | :---: | :---: |
| Alabama \& Vleksburg (Illinols Central) .-.---...-- 100 | 6.00 | $671 / 2$ | 71 |
| Albany \& Susquehanna (Delsware \& Hudson)......- 100 | 10.50 | 1041/2 | 108 |
| Allegheny \& Western (Butf Roch \& Pitts)..-..--..- 100 | 6.00 |  |  |
|  | 2.00 | $301 / 2$ | 323/4 |
| Boston \& Albany (New York Central).......-. .-. . 100 | 8.75 |  |  |
|  | 8.50 | 14 | 18 |
| Canada Southern (New York Central) --.----100 | 3.00 | 36 | $391 / 4$ |
| Caroina Cunchtield \& Ohio com (L \& N-A C L) $\ldots-.100$ | 5.00 | $891 / 4$ | 911/2 |
| Cleve Cin Chicago \& 8 St Louls prei ( N Y Central) _- 100 | 5.00 | 74 | 77 |
| Cieveland \& Pittoburgh (Pennsylvanik) ..........---50 | 3.50 | $8{ }^{821 / 4}$ | $841 / 2$ |
| Betterment stock---7 | 2.00 | 49 | 51 $501 /$ |
| Delaware (Pennsylvania) | 2.00 | 48 | $501 / 2$ |
| Fort Wayne \& Jackson pret (N Y Central) .......-- 100 | 5.50 | 67 | 671/2 |
| Georgia RR \& Banking (L \& N-A C L) ........... 100 | 9.00 | 150 |  |
| Lackawanna RR of N J (Del Lack \& Western) ...- 100 | 4.00 | 36 | 381/2 |
| Michigan Central (New York Central) .-..........-100 | 50.00 |  | 800 |
|  | 3.875 | $231 / 4$ |  |
| Now York Lackawanna \& Western (D L \& W)..--100 | 5.00 4.00 | 50 96 |  |
| Oswego \& Syracuse (Del Lack \& Western) | 4.50 | 36 | 40 |
| Pittsburgh Bessemer \& Lake Erie (U S Steel | 1.50 | 44 | 47 |
| Preterred | 3.00 | 84 |  |
| Pittaburgh Fort Wayne \& Chicago (Penna) Dret...-100 | 7.00 | 177 | 181 |
| Pittsburgh Youngstown \& Ashtabula pref (Penna).. 100 | 7.00 | 164 | 167 |
| Rensselaer \& Saratoga (Delaware \& Hudson) --.-- 100 | 6.64 | $501 / 2$ | 54 |
| St Loats Bridge ist pref (Terminal RR) .-........- 100 | ${ }^{6.00}$ | 138 | 143 |
|  | 3.00 | 70 |  |
| Tunnel RR St Louls (Terminsi RR) ........-. | 6.00 | 137 |  |
| United New Jersey Rr \& Cansi (Pennsylvanis) -.--100 | 10.00 | 248 | $2521 / 2$ |
| Utica Chensngo \& Susquehanns (D L \& W)-.....- 100 | 6.00 | 46 | 50 |
| Valley (Delaware Lackawanna \& Weatern) ---.---100 | 5.00 | 50 |  |
| Vicksburg Shreveport \& Pacific (Illinois Central)--100 | 5.00 | 59. | 62 |
| Preferred-------------100 | 5.00 | $641 / 2$ |  |
| Warren RR of N J (Del Lack \& Western) ---------- 50 <br> West Jersey \& Seashore (Penn-Reading) | 3.50 3.00 | 20334 | ${ }_{581 / 2}$ |

## Railroad Equipment Bonds

|  | Bid | Ask |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantle Coast | b1.90 | 1.40 |  |  |  |
| Baltimore \& Ohlo 43 | 31.40 | 1.10 | Nash Chat \& St Louls 21/8 | $b 2.00$ | 0 |
| Bessemer \& Lake Erie 2 | 81.55 | 1.20 | New Y | b1.40 | 1.10 |
| Boston \& Malne 5s | 62.00 | 1.25 |  | b1.95 | 50 |
| Canadian National 41/8-5s | 64.50 | 3.50 | N Y Chio \& ${ }^{\text {d }}$ L Louls | 62.40 | 1.75 |
| Canadian Pacitic $41 / 48$ | 64.50 | 3.50 | NYNH\&Hartford | 62.10 |  |
| Central RR of $\mathrm{NJ} 41 / 5$ | 61.25 | 0.75 | North Amer Car 41/98-51/88 | 64.25 | 3.75 |
| Central of Georgia | 64.00 | 3.00 | Northern Pactific 21/8-2\%/8 | 81.70 | 1.30 |
| Chesapeake \& Ohlo $41 / 5$ | $b 1.30$ | 0.90 | No W R | $b 3.25$ | 2.50 |
| Chle Burl \& Quincy $21 / 2 \mathrm{~B}$ | b1.45 | 1.20 |  |  |  |
| Chic Milw \& St Paul 58. | 62.25 | 1.50 | Pennsylvanis 43/s serles D | b1.00 | 50 |
| Chic \& Northwestern 41 | b1.60 | 1.25 | 48 serles E | 81.70 |  |
| Clinchtield 21/8. | 61.90 | 1.40 | 2\%s serles G | $b 1.90$ | 40 |
| Del Lack \& Western 48 | ${ }^{2} 2.50$ | 1.50 | Pere Marquette- |  |  |
| Denv \& Rlo Gr West 43/2 | ${ }^{2} 1.75$ | 1.25 | 23/58-29/68 and 43 | 81.65 |  |
| Erle 43/8... | $b 1.60$ | 1.20 | Reading Co 41/58 | ${ }^{61.35}$ | 1.00 |
| Frult Growers Expr |  |  | St Louls-San Fran 48-41/2 |  | 1.25 |
| 48, 41/8 and 41/88.- | 61.35 | 1.00 | St Louls S'western 41/88. | ${ }_{53}{ }^{\text {b }} 500$ | 1.15 |
| Grand Trunk Weste | ${ }^{64.00}$ | 3.00 1.20 | Shippers Car Line | ${ }_{\text {b1 }} 03.50$ | 2.00 1.20 |
| Illinols Central 38 | . 61.90 | 1.50 | 21/4 | b2.25 | 1.50 |
| Kansas City Southern 3 | b1.95 | 1.50 | Southern Ry | ${ }^{\text {b }}$ 1.35 | 1.10 |
| Lehigh \& New Engl | b1.50 | 115 | Texas \& Pacitio | b1.50 | 1.15 |
| Long Island 41/8s. | b1.75 | 1.25 | Union Pacitic | b1.80 | 1.40 |
| Loulsiana \& Ark 3\%/8 | b1.80 | 1.40 | Western Marylan | b1.80 | 1.40 |
| Malne Central 58 | b1.80 | 1.30 | Western Pacifle 5 | b2.00 | 1.50 |
| erchants Despat |  |  | West Fruit ExD 4148-41/8 | ${ }_{\text {b1 }}^{61.40}$ | 1.10 |
| 23/38, 43/5 ${ }^{\text {d }}$ | b1.50 | 1.00 | Wheeling \& Lake Erie 21/4 ${ }^{\text {a }}$ | $51$ | 15 |

Railroad Bonds

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Industrial Stocks and Bonds


Insurance Companies


## Sugar Securities

| Bonas | Bld |  | stocks |  | BUA | A8 ${ }^{\text {a }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Antills Sugar Estates-1951 | f101/2 |  | Eastern S |  | ${ }_{171 / 2}^{6}$ | 193/4 |
| Baraqua Sugar Estates |  |  | Haytian C |  | ${ }^{8 / 4}$ | 1 |
| 68.-----1947 | 471/2 | 491/2 | Punta Ale | D-* | 41/2 | 5 |
| Haytlan Cord 48_---1954 | ${ }^{531} 11 / 2$ | ${ }_{131 / 2}$ | - ${ }_{\text {Savannah }}$ |  | 301/2 | 313/4 |
| New Niquero sugar- |  |  | Sugar C |  | 114 | $11 / 2$ $31 / 2$ |
| 31/68-.........1940-1942 | 520 |  | West Indl | 1 | 31/4 | $31 / 2$ |

## Quotations on Over-the-Cuunter Securities-Friday Feb. 14-Continued

## Public Utility Preferred Stocks

Bought . Sold . Quoted

## Jackson \& Curtis

ESTABLISHED 1879
Members Principal Stock and Commodity Exchanges
115 Broadway
Tel. BA relay 7-1600
New York City
Teretype N. F. 1-1600

## Public Utility Stocks

| Pat | bld | Ask | Par | Bid | As |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Power 87 pref.-* | 10534 | 1081/4 |  |  | \% |
| Amer Util Serv 6\% pref. 25 | 51/8 | 61/8 | New Eng G\&E 5 $1 / 2 \%$ pf_* | 18 |  |
| Arkansas $\operatorname{Pr}$ \& Lt $7 \%$ Df -* | $90^{1 / 4}$ | 923/4 | New Eng Pr Assn $6 \%$ pt 100 | 503/8 | 51.7/8 |
| Atlantle City El $6 \%$ pref_* | 122 |  | New Eng Pub Serv Co |  |  |
| Birmingham Elec 87 Dref_* | 841/2 | 87 | ${ }_{86} \mathrm{pr}$ |  | $611 / 2$ |
| Birmingham Gag- |  |  | \$6 cum preferred | $61 / 4$ | 81/4 |
| 83.50 prior preferred.. 50 | 501/4 | 521/2 | New Orleans Pub Service** | 193/4 | $213 / 4$ |
| er |  |  |  | 110 | $121 / 2$ |
| \$7 preterred | $1101 / 2$ | 1121/2 | \$6 cum preferred | 104 | 1053/4 |
| Cent Indian Pow 7\% pf 100 | 99 | $1013 / 2$ | $7 \%$ cum preferred.-. 100 | 114 |  |
| Central Maine Power- |  |  | N Y Water Serv 6\% pf 100 | 36 | 381/2 |
| 86 preferred-....... 100 | 102 | 1041/2 | Northeastern El Wat \& El |  |  |
|  | 1151/2 | 118 | \$4 preferred---.-.--** | 61 5/8 | 633/8 |
| Community Pow \& Lt - 10 | 736 | 834 | Del) $7 \%$ pref_----- 100 | 791/2 | 82 |
| Consol Eliec 8 Gas 86 pret-* | 10712 | 1083 |  |  |  |
| Consumers Power 85 pret_* | 107114 | 1083/4 | Ohio Public Service- 100 |  |  |
| Continental Gas \& Eleo- $7 \%$ |  | 951 | 6\%\% preferred_-... 100 | ${ }_{115}^{109}$ |  |
| Derby Gas \& El | $551 / 2$ | 581/4 | Okla G \& E 7\% pret.-. 100 | 117 |  |
| der |  |  | Pacti | 85 | 88 |
| ${ }_{86}^{86}$ oum preter | 37 | 391/2 | Panhandle East |  |  |
| \$6.50 cum preferred---********** | 111 $381 /$ | 403/4 | Penna Cdison |  | $371 / 2$ |
| orida Pr | 111 | 1131/2 | Penna Edison |  |  |
| Hartiord Electric Light_25 |  | 60 | Penn Pow \& Lt 87 pret--******** |  | 1/4 |
| Ind Pow \& Lt 51/\%\% 100 | 112 | 1131/4 | Philadelphia Co- |  |  |
| Interstate Natural Gas | 22 | 241/2 | 35 cum preferre | 75 | 783/8 |
|  | 291/2 | $311 / 2$ | $\$ 7$ prior lien pref | 10 | 110 |
| Jer Cent P \& L 7\% Df.-100 | 109 | 11 |  |  |  |
|  | 10 |  | Queens Bororgh G\&E- E - 100 preferred | 16 | 18 |
| gs | $711 / 4$ | 733/4 |  |  | 8 |
| Long Island Lig |  |  | Rochester Gas \& El |  |  |
| 7\% preferred....... 100 | 2412 | 27 | $6 \%$ preferred D_.... 100 |  |  |
| ase |  |  |  |  | $20 \frac{185}{115}$ |
| $\$ 2$ preferred. | 191/6 | $201 / 8$ | $\mathrm{S}^{\prime}$ western G \& E $5 \%$ Df. 100 | 10918 | 11118 |
| Mass Utillties |  |  |  |  |  |
| Lisgisslppl Pawer | 27 |  | Texas Pow \& Lt 7\% Dt | 1121/2 | 115 |
| 87 preferre | 88 | ${ }_{91} 81$ |  |  |  |
| 1884s81ppl P \& $\mathbf{L}$ \$ 6 prei-* | 72 | $741 / 2$ | U2.75 pref........ | 23 |  |
| Missouri Kan Pipe Line.-5 | 3568 | 4\% |  | 248 | 263 \% |
| Monongahela West Fenn |  |  | Utah Pow \& Lt 87 pref...** | $783 / 8$ | 80 5/8 |
| Mountain States Pow | 137/8 | 15\% |  |  |  |
|  | 46\% | 4814 | Partictpating units. | 181/8 | 191/8 |
| Narrag El 41/\% pref... 50 | 553/4 | 5614 | Weat Penn Power com | 231/4 | 24 |
| Nassau \& Suf Ltg 7\% pf 100 | 20 | $221 / 2$ | West Texas Util \$6 pref. |  | 104 |

## Public Utility Bonds

| Amer Gas \& Pow 3-56_195 | $637 / 8$ | $661 / 6$ | Iowa Southern Util 4s. 1970 | $B \backslash d$ | Agk |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Utility Serv 6s-1964 | 877 |  |  | 103 |  |
| Appalach E1 Pow 31/83 1970 | 1051/2 | 105\% | Kansas Power Co 48, 1964 | 1041/4 |  |
| Assoolated Electrio 58_1961 | 5013 | $521 / 2$ | Kan Pow \& Lt 31/28__ 1969 | 111/4/4 | 112 |
| Aasoo Gas \& Eleo Cord- |  |  | Kentucky Util 48..... 1970 |  | 1041/8 |
| Income deb 3158.-. 1978 | $f 12$ | 121/2 | 4158....--------1955 | 1013 | $1023 / 4$ |
| Inoome deb 3\%/8-c-1978 | f121/8 | 1276 | Lehlgh Valley Tran Ss 1960 |  | 647/8 |
| Income deb 48.-.-. 1978 | f131/6 | 1376 | Lexington Water Pow ${ }^{\text {c }}$ '68 |  | 94 |
| Income deb 43/38--1978 | $f 131 / 4$ | 14 | Luzerne Co G\&E 31/4 ${ }^{\text {c }} 66$ | 1042/8 | 1/2 |
| Conv deb 48.....--1973 | 520 |  | Michigan Pub Serv 4s-1965 | 105 |  |
| Oonv deb 43/3----1973 | ${ }^{212}$ | $223 / 2$ | Montana-Dakota Util - |  |  |
| Conv deb 58......-1973 | 122 | 231/2 |  | 103 | 1033/4 |
| Conv deb 51/8 | 522 | 24 | New Eng G\& E Asss 58 ' 62 | 64 |  |
| 88 without warrants 1940 | 5551/2 | 571/2 | NY PA NJ Utilities 581958 | $921 / 2$ | 94 |
| soc Gas \& Elec CoCons ref deb 41/6s |  | 11 | N Y State Elee \& Gas Corp |  |  |
| Slink fund ine 41/28-. 1983 | 58 | 10 |  | 106 | 1071/2 |
| Bink fund ine 58.... 1983 | $f 8$ | 10 | Public Service 34/8-1969 | 1061/2 |  |
| 8 8fino 4/38-53/8 | $f 8$ | 10 | Northwest Pub Serv 4s '70 | $1031 / 2$ | 041/2 |
| Stink fund inc 5-68_, 1986 | $f 8$ | 10 | Oid Dominlon Pow 58. 1951 | 843 | 87 |
| ackstone V |  |  | Parr Shoais Power 58-1952 |  | - |
| \& Electrio 31/8.-.... 1968 | 109 |  | 31/88.-.-.-.-...... 1970 | 1061/2 | c73/2 |
| Boston Edison $2 \% / 8 \mathrm{~s}$-- 1970 | 1021/2 | 1023 | Peoples Light \& Powe |  |  |
| Oent Art Pub Berv 5 s -1948 | 101 | 1021/2 | 18t lien 3-68_-.... 1961 |  |  |
| Central Gas \& Eleo1st lien coll tr $51 /$ |  |  | Portland Electrio Power |  |  |
| lst lien collt rust 68.1946 | 961/4 |  |  | ${ }_{106} 178$ |  |
| Cent III El \& Gas 3 $1 / 8 \mathrm{~S} 1964$ | 104 | 105 | Pub UtIl Cons 51/28_.. 1948 | $3^{3 / 4}$ | 53 |
| Cent Maine Power 31/8 ${ }^{\text {' } 70}$ | $107 \%$ | 108\% | Republio Service |  |  |
| Central Pow \& Lt 33/81969 | 105 | 106 | Collateral 58-...- 1951 | 73 | $751 / 2$ |
| Central Public Utillty-, |  |  | St Joseph Ry Lt Ht \& Pow |  |  |
| Income | 811/2 |  |  |  |  |
| Oons Clties Lit Pow \& Trae |  | 83/2 | Sloux City G \& E 4s..1966 Sou Calif Edison 3s_..1965 |  | , |
|  | 907/8 | 92 38 | Sou Calif Gas 31/8.-.1970 | 105\% | 05\% |
| Consol E \& G 88 A..... 1962 | 541/2 | $551 / 2$ | Sou Cities Uth 5BA.-. 1958 | 51 | 5314 |
| Bs serles B.-------1962 | 54 | 56 | Southern Count Gas 3s '71 | 100\% | 101 2/6 |
| Cons Gas of Balt 23/8.1976 | 103 | 1033/8 | 'rwestern Gas \& El 31/8' 70 |  |  |
| Crescent Publle service- Coll Ino $6 \mathrm{~s}(\mathrm{~W}-\mathrm{B})$ |  |  |  |  |  |
| Cumberl'd Co P\%L $31 / \mathrm{B}^{\prime} 66$ | 10732 | 1081/2 | Texas Publle Serv 5s.. 1961 |  | 10514 |
|  |  |  | Toledo Edison 1st 31/81968 | 1071/4 | 1034 |
| Dallas Pow \& Lt 31588.1967 | 110 |  | 1st mtge 31/8--...- 1970 | 105 | $1061 / 2$ |
| Dallas Ry \& Term 68-1951 | 78 | $801 / 2$ | 8 f debs 3 $3 / 88$ - |  | 1021/2 |
| Detrolt Edison 3s...-1970 | 10512 | 106 | United Pub Util 68 A. 1960 |  | 1041/4 |
|  |  |  |  |  |  |
| Federated Util 5\%9 | 9438 | 961/2 | West Penn Power 38-1970 |  |  |
| Houston Natural Gas 4s '55 | 103 | 104 | West Texas Util 31/8. 1969 |  |  |
| Ilinola Bell Telep 2\%s 1981 | 1007 | 1/8 | Weatern P |  |  |
| Inland Gas CorD- |  |  |  | 1011 | 3 |
| 63/88 8 stamped ----1 | 66 | 681/2 | Wisconsin Public s 31/8 ${ }^{\prime} 71$ |  | 6 |

## Investing Companies



## Quotations on Over-the-Counter Securities-Friday Feb. 14-Concluded

## If You Don't Find the Securities Quoted Here

in which you have interest, yu will probabiy find them in our monthly Bank and Quotation Record. In this pubilcation quotations are carried for all active over-the-counter

Banks and Trust Companio
Domestic (Now York and Out-of-Town) Canadian
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Mining Stock

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## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., INC.
S2 William St., N. Y. Tel. HAnover 2-5422

## Foreign Unlisted Dollar Bonds



Real Estate Bonds and Title Co. Mortgage Certificates

|  |  |  |  | ${ }^{\text {bid }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| el ino 48 | ${ }^{6}$ |  | ${ }_{18 t} \mathrm{E}_{8} 8$ (B | 45 |  |
| ${ }^{\text {B }}$, way Barclay inc 28. | $f 17$ | $183 / 2$ | 18 st ( L | 70 |  |
|  | 26 | 28 | Metrodol Plas | 65 | 68 |
| Broadway Motora |  |  | N Y Athletio Club 28.1955 | 17 | 18 |
| Brookly Fox Corp- | 64 | 67 | ${ }_{\text {Ys }} \mathrm{mlth}$ Majestioc | $31 / 2$ |  |
|  | ${ }^{10}$ | 121/4 | N Y Tille \& Mte |  |  |
| Chantn | 30 |  | ${ }^{53 / 68}$ serles BK |  |  |
| borough Blag 1 18t88'48 | 45 | 49 |  | ${ }^{357}$ |  |
| Colonade (\%) | 19 |  |  | 1 |  |
| Court \& Remsen st ofr Bid |  |  | Oilcrom Cord ${ }^{\text {P }}$ | f11/2 |  |
| D | ${ }_{23}^{29}$ | 32 | $1{ }^{1}$ Park Avenue |  |  |
| Eastern |  |  | E 57 th | $231 / 2$ |  |
|  | ${ }^{132}$ | 3423 | (185 Broadw | $1 / 2$ |  |
| leg | 26 | 281/2 | ence Se |  |  |
| Broadway Bldg- | 12 | 14 | Realty Assamped. | 59 |  |
| 500 Fitth Aven |  |  | 58 incorme.-...-.-1943 | 61 | 63 |
| ${ }^{\text {H/8 }} \mathrm{s}$ (sta | 553/4 | 3/2 | Roxy Theatre 1st mitge 48 | 60\% | 63 |
| , |  | 38 | Savog Plaze |  |  |
| ${ }_{40}^{\text {F1m }}$ | +35 | 151/2 | Sherneth ${ }^{3}$ | ${ }^{9}$ |  |
| ${ }_{4}$ | $f 25$ |  |  | $f 10$ |  |
| - | 34 |  | ${ }^{181} 33 / 6 \mathrm{Ba}$ | 28 |  |
| Fuller Bldg debt $68 . \ldots-1$ | 30 | 35 | 61 Broadway Bldg- |  |  |
|  |  |  | ${ }_{810}^{33 / 88 \mathrm{Msith} \text { wiso }}$ |  |  |
| H8 | ${ }_{\text {f13 }}$ | $147 / 2$ | 38 with stook- | $203 / 2$ |  |
| Hearst Brigbane Prod $8 \mathrm{~s}^{\prime} 42$ | ${ }_{27}^{31}$ |  | Syracuse Hotel (Syr |  |  |
| Hotel St George 48-. 1950 | 27 |  | $18 t 38$ Textile Bldgem | 79 |  |
| 4-58 ------18 | 44 | 48 | -- | 23 |  |
| urt stat | 37 |  | Trinity Blags Corp- 1939 |  |  |
| Lewls Morris ADt Bidg |  |  |  | ${ }_{45}$ |  |
|  | ${ }_{37}^{44}$ |  | nage Biag (Butral | 101/2 |  |
| Lincoin Bullding |  |  | Wall ${ }^{\text {a mearer }}$ S |  |  |
| Income 53/28 w-8_-. 1963 | ${ }^{74}$ | 78 |  | 171/2 |  |
| 1st \& gen 3-4s....... 1952 | 33 | 35 | 1st mitge 4 s . $\qquad$ 19 | 34 |  |

## CURRENT NOTICES

-Millar Brainard, for the past 12 years Vice-President of the First National Bank of Boston, has become associated with Otis \& Co., Cleve land bankers.
Mr. Brainard was born in La Grange, cll. in 1894 and attended public schools there. After his graduation from Harvard University in the Class of 1915, where he specialized in mathematics, he became associated with the bond department of the Central Trust Co. of Illinois, later organizing the bank's credit department and becoming Vice-President in 1925. During the World War he had a leave of absence from the bank and served a Captain in the Bridgeport, Conn. District Ordnance Office. He remained with the Central Trust Co. until 1928 when he became associated with the First National Bank of Boston as Vice-President in the commercial loan department where he was engaged in special financial and reorganization work.
Mr. Brainard is a member of the American Mathematical Society Assistant Chief of the Boston Ordnance District and is a member of the Tennis and Racquet Club, Boston, the Bankers and Harvard Clubs, Now York and the Chicago Club, Chicago.
Mrs. Brainard is the former Katharine Warren Robinson, daughter of C. Snelling Robinson, for many years Vice-President of the Youngstown Shet \& Tube Co., now retired. The Brainards have been living at Milton Mass., with a summer home on Cape Cod at Marion.
-At the 15th anniversary dinner of the New York Security Dealers Association, to be held March 7 at the Hotel Commodore, the Hon. Godfrey Haggard, British Consul-General at New York, will be one of he guest speakers. Athe Sc tin Jr President of the New York Stock Exchange; Ambrose V. McCall Assistant Attorney General of New York and James J. Caffrey, New Assink Frank Dunne of Dunne \& Co., head of the New York Security Dealers Association, will preside
IT-Frederick V. Goess, Vice-President of the Manufacturers Trust Co will address the Commercial Round Table group of the New York Chapter American Institute of Banking, at its meeting on quarters in the Woolworth Building, iess will discuss "Defense Loans."
N-Because of the changes that are taking place constantly in the regula tions governing the trade and exchange or foreign nations, the First tional Bank of Chicago has prepared a very imstractive summary or curren regulations in the Latin American countries in booklet form. Importer and exporters particularly should find this booklet valuable.
-Craigmyle, Rogers \& Co., members of the New York stock Exchange Farrell and Coleman Robert Flynn. For the past two years all were with R. H. Johnson \& Co. of which firm Mr. Sullivan was a partner.
-Newburger, Loeb \& Co., members of the New York Stock Exchange, announce Ithe opening of a new office at 560 Fifth Avenue, southwest corner or that E. Goodman
n- Irving Manney, formerly of Manney \& Greene, has become associated with Horace I. Poole \& Co., Inc. in the trading department. Mr. Manney has specialized in investment trust shares for a number of years.
7.-Edward J. Meyers, formerly with Shields \& Co. and F. W. Reichard York Stock Exchange, in their New York municipal department.
-John C. Reilly has become associated with Dunne \& Co.

## General Corporation and Investment News RaILROAD-PUULLC UTLITY-INDUSTRIAL-INSURACE-MISEELLANEOUS

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 ACTThe following additional registration statements (Nos. 4653 to 4658 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately \$168,890,100.
Half Moon Racing Association, Inc. (2-4653. Form A-1) of Hollidays Cove, W. Va. . has filded a registration statement covering 75,000 shares
( $\$ 10$ par) $6 \%$ cumulative class A capital stock, and 75,000 shares 10 . ( $\$ 10$ par) $6 \%$ cumulative class A capital stock, and 75,000 shares. (10c.
par) class B capital stock to be offered in units of one of each at $\$ 11.50$ per
 development and working capital. K. N. Gilpin is President of the com-
pany. Promoters, officers and directors may be underwriters. Filed Feb. 8 ,
Philip Morris \& Co., Ltd. (2-4654, Form A-2) of New York, N. Y. has
 stock (\$ 100 par) and full fractional transferable subscription. Warrants
evidencing rights to subscribe for the preferred stock. Filed Feb. 10, 1941 . National Airlines Inc. (2-4655, Form A-1) of Jacksonville, Fla, has Piled a registration statement covering 40,000 shares (par 81 com common stock. Proceeds of the issue will be used for payment of note and for working
capital. G.T. Baker is President of the company. Lehman Brothers have capital. G. T. Baker is President of the compan
been named underwriters. Filed Feb. 10, 1941.
Missinaibi Clays \& Mining, Ltd. (2-4656, Form A-01), of Toronto Ont., has filed a registration statement covering 750,000 shares ( $\$ 1$ par) common stock which will be offered at average price of 65 cents per share.
Proceeds of issue will be used for buildings, machinery, equipment and Working capital. O. 8. McGaughey is President of the company.
Pratt \& Co. has been named underwriter. Filed Feb. 10, 1941.
Alleghany Corp. (2-4657. Form A-2) has filed a registration statement under thę Securities Act of 1933 in connection with a proposal to change modify and amend the provisons of each of its present indentures with respect to the maintenance, release, substitution and withdrawal of peedged
securities and deposited cash, and the method of procedure as to valuations and as to approval as to character of securities to be pledged thereunder The issues cover
The issues covered by the registration statement are: $\$ 29,633,000$ of 15 -year collateral trust convertible $5 \%$ bonds, due Feb. 1 . 1944 . (with
conversion rights into pledged common stock of Chesapeake \& Ohio Ry . provided in second supplemental indontureck; \$21.6ni.000 of 20 -year colla20 -year collateral trast convertible $5 \%$ bonds, series of 1930 , due April 1 . 1950. (interest payable cumulatively on available income basis, except in certain contingencies, as provided in third supplemental in in .
Republic Steel Corp. ( $2-4658$, Form A-2) of Cleveland, Ohio, has filed bonds, due 1961, $\$ 25,000,000$ of convertible sinking fund debentures due 1956 and an undetermined number of shares of common stock (no par).
Proceeds will be used toward refunding existing funded debt of company
 Read \& Co. are underwriters. Filed Feb. 12, 1941. (See subsequent page
The last previous list of registration statements was given in our issue of Feb. 8, page 972.

Alaska Juneau Gold Mining Co.-Earnings -
$\begin{array}{clllll}\text { Month of January- } & 1941 & 1940 & 1939 & 1938 \\ \text { Gross earnings_-.-. } & \$ 387,500 & \$ 361,000 & \$ 406,000 & \$ 409\end{array}$ $\begin{array}{lrrrrr}\text { Gross earnings-.......:- } & \$ 387,500 & \$ 361,000 & \$ 406,000 & \$ 409,000 \\ \times \text { Net profit_-.....- } & 118,500 & 99,500 & 123,300 & 156,600\end{array}$ x Includes other income and is after operating expenses and development
charges, but before depreciation, depletion, and Federal taxes.-V. 152, p. 260

Alleghany Corp.-Collateral for Bond Issues Under $150 \%$ The value of the collateral securing the three bond issues on Feb. 1 in according to appraisals made by the trustees of the issues
Guaranty Trust Co, as trustee, placed the value of the collateral securing the
the issue outstanding. This compares with a collateral ratio or $148.2 \%$
on Nov. on Nov. 1, the last regular quarterly appraisal date. The amount of
deposited cash under this issue of Feb. 1 was $\$ 271,001$ and Guaranty valued deposited cash under this issue of Feb. 1 was $\$ 271,001$ and Guaranty valued
the Terminal Shares, Inc., notes under this issue at $\$ 379$ per $\$ 1,000$ par Continental Bank \& Trust Co., as trustee, placed a value of $\$ 30,785,074$ on the collateral securing the 5s, 1949. This gives the collateral a ratio o $140.3 \%$ to the $821,938.000$ or this issue outstanding. On Nov. 1 the
collateral ratio was $145.7 \%$ The amount of deposited cash under this issue is $\$ 118,287$ and Terminal Shares, Inc., notes were valued at $\$ 424$ per $\$ 1,000$ Marine Midland Trust Co., as trustee, valued the collateral securing the
Ms, 1950 at $\$ 6,558,107$ or a collateral ratio of $30.2 \%$ to the $\$ 21,735,000$ bonds outstanding. This compares with a ratio of $31 \%$ on Nov. 1 . Marine Midland valued the Terminal Shares, Inc., notes at $\$ 424$ per $\$ 1,000$ note Proposes Changes in Indentures-
The corporation has filed with the Securities and Exchange Commission a registration statement under the securities act of 1 1033 in connection with
a proposal to change, modify and amend the provisions of each of its present a proposal to change, modify and amend the provisions of each of its present indentures with respect to to te maintenance, releane, substitution and withas to valuations and as to approval as to character of securities to pe procedur thereunder upon substitutions.
The issuess covered by the statement are: 15 -year collateral trust concommon stock of the Chesapeake \& Ohio Ry. provided in second sup plemental indenture); 20-year collateral trust convertible $5 \%$ bonds, due June 1, 1949, and 20 -year collateral trust convertible $5 \%$ bonds, series of 1930, due Apriil, 1950 (interest payable cumulatively on available income
basis, except in certain contingencies, as provided in third supplemental indenture).
Registers with SEC-
See also list given on first page of this department.-V. 152, p. 418.
Allied Kid Co.-Sales-
Company reports sales of $\$ 785,624$ for January, 1941, an increase of $26 \%$ compared with sales of $\$ 621,870$ in the same month last year. Physical
volume was $3,517,664$ feee for the month, also a $26 \%$ increase over the

For the first seven months of the company's present fiscal year, which in the corresponding sales have aggregat monthe corresponding presious period. Physical volume for the seven
months was $22.904,055$ feeto, compared with $26,698,557$ feet in the seven months ended dan. is reported for suede kid as well as for kid leathers in A good demand is reported for suede kid as well as for kid leathers in
grained effects. Finishod leather price are steady, but do not yet reflect
fully the advance in goatskin prices. V . 152 , p. 972 .

Allied Owners Corp.- Bonds Called-
A total of $\$ 76,000$ first lien cumulative income bonds, due July 1, 1958 have been called for redemption on March 15 at par and accrued interest. -V. 152 , p. 10 .
Allied Stores Corp.-Delisting HearingThe Securities and Exchange Commission announced Feb. 12 that a
hearing has been set for March 5, on the application of the New York Stock Exchange to strike from listing and registration the 41/2\% 15 -yark
sinking fund debentures due 1950 of the corporation. The aplication sinking fund debentures, due
states, among other things, that in the opinion of the Committee on Stock List of the Exchange the outstanding amount of these debentures has been so reduced as to make further dealings therein on the Exchange inad visable.
The hearing will be held in the Commission's New York Regional Office. The hearing will
American Bakeries Co.-Annual Report -
C. S. Broeman, President, states in part:
taxes, amounted to $\$ 951,432$ as compared with $\$ 1,068,150$ reported for the year 1939 .
oundage sold as well as dollar sales showed a satisfactory growth.
The entire amount of the $7 \%$ cumulative preferred stock outstanding on
Jan. 1, 1940, was retired. involving a cash expenditure of $\$ 1,136,795$. Of this amount the sum of $\$ 136,795$ was taken from working capital and the remaining $81,000,000$ was provided by a bank $10 a n$ payable $\$ 50,000$ semi-
annually over a period of 10 years, with interest at $27 / 8$. The first semiannually over a period of 10 years, with interest at $27 / \%$ The The first $t$ semi - In
annual instalment of $\$ 50$, on o addition the sum of $\$ 326,121$ was expended for additions to buildings and equipment.
During the year 4,065 shares of class A stock were converted into a like number of shares of class $B$ stock. by officers of the company under which they became enabled to take up and pay for an aggregate of
year 1940 .


 miscellaneous accounts secervabie, 811,231 ; inventories of flour, ingredients, supplies and products, $\$ 380,932 ;$ plant and equipment (net), $83,114,701$;
prepaid expenses, $\$ 74,661 ;$ goodwill $\$ 1,772,189 ;$ total, $\$ 6,583,423$. Liabilities-Notes payable, bank (current1y), $\$ 100,000$, accounts payable and sundry accrued expenses, $\$ 38,805$; taxes accrued, $\$ 53,764$; provision for income and excess prons (117,124' no par shares), $\$ 1,899,514$; earned surplus, $\$ 1,682,668$; class B stock reacquired and held in treasury under option to officers and em-
ployees at $\$ 5$ per share ( 5,175 shares, at cost), Dr $\$ 122,804$; total, $\$ 6,583$.ployees at 55 per share
$423 .-V .151$, p. 3736 .

American Brake Shoe \& Foundry Co.-EarningsYears Ended Dec. 31-

Profit from operations Divs. from subs, not consolidated.-
Other income (divs., interest, \&c.)

 marketable securities Amount thereof transferred to reserve Other charges $\qquad$ Net income.
Preferred divi $\qquad$ Net inc. per sh. of common stock--
Deprec. \& amottization (deducted in $\begin{array}{lllll}\begin{array}{lllll}\text { arriving at above net income) } \\ \mathbf{x} \text { Consolidated figures. }\end{array} & 1,428,688 & 1,338,589 & 1,329,099\end{array}$


American Chicle Co. (\& Subs.)-EarningsConsolidated Income Account for Calendar Years a Gross profit from saiess.
Selling. \& adm, expenses Net earnings.-.....: Gross income..........
Income taxes Sncome taxes Net profitNet profit-i-.-.-.--
Previous surpius
deserve for selling and advertising expenses.
 Common dividends.-...Difference between cost
and stated value of and stated value of
capital stockk retired
Writedown of goodwill,
 $\frac{-\cdots}{\substack{86,676,378 \\ 435,70 \\ 88,42}}$
 a After deducting:---
Depreciation $\begin{array}{lllll}\text { Includes excess pro } & \$ 189,306 & \$ 182,157 & \$ 121,185 & \$ 129,251\end{array}$ 1939, transferred from general reserves. d No longer required. Dec. 2.500 shares. f After deducting 1,800 shares in 1940 , 1,100 share

200 shares in 1938 , and 2,500 shares in 1937 held in treasury. Assets\begin{tabular}{lll|l}
\& 1940 \& 1939 \& Liabituties- <br>
Cash <br>
Marketable secur \& \& 8 <br>
\hline

 

\& \& $0,45,536$ \& $3,686,823$ <br>
\& Accounts payable
\end{tabular} Accts. recelvabie-

Invents cat cost)
Advanees-Chicle purchases.
Investments $\begin{array}{lll}\text { nvestments } \\ \times \text { Land, bldgs and } & 1,174,133 & 80,198 \\ 6850,476 \\ 69\end{array}$ $\begin{array}{lll}\text { mach'y (at cost) } & 2,370,588 & 2,058,857\end{array}$
 oodwill, pats. \&
trademarks
Total.-
Total-.
Pter...--13,235,621 11,834,215 Total--.-----13,235,621 11,834,215 in 1938 . $\mathbf{y}$ Reperesented by 437,500 no par shares. $\mathbf{z}$ 1,800 shares in 1940

American \& Foreign Power Co., Inc.-Reduces LoanThe company paid off an additional $\$ 2,500,000$ of its notes held by banks
and its parent company. Electric Bond \& $\$$ hare Co., on Jan. 26 , according to a registration statement filed with the New York Stock Exchange. As a result, notes held by banks were reduced to $\$ 14,000,00$ from $\$ 16,000,000$,
and the amount held by Electric Bond \& Share was reduced to $\$ 3,500,000$ and the amount held by Electric B
from $\$ 4,000,000$.-V. 152, p. 668 .

American Gas \& Electric Co. (\& Subs.)-Earnings-



Operating income...
Other income Total income Int. \& other ine deductions pref. stocks
$\$ 2,485,951$
33,803
$\$ 27,993,219$
167,141
$\$ 26,234,326$
169,602

| 717,455 | 806,052 | $9,47,739$ | $9,471,052$ |
| ---: | ---: | ---: | ---: |
| 396,145 | 424,394 | $5,064,269$ | $5,092,519$ |



 Other income.......... $\frac{1,12}{\$ 1} \frac{1,701}{\$ 1,607,285} \overline{\$ 17,185,397} \overline{\$ 15,571,321}$



Balance -............ $\$ 1,493,248$ \$1,245,254 $\$ 13,428,008$ \$11,224,934 a Restated for comparative purposes. bl Of income for common sto
of subsidiaries owned by American Gas \& Electric Co.-V. 152, p. 973 .

American Telephone \& Telegraph Co.-Earnings-
Period End. Dec. 31- 1941 -Month - 1940 1941-12 Mos.-1940

 | Operating revenues.... | $11,213,710$ | $9,878,117$ | $121,143,740$ | $112,765,862$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Operating expenses.--- | $\begin{array}{llll}7,805,480\end{array}$ | $7,373,305$ | $85,217,321$ | $82,681,473$ |

 $\begin{array}{rrrrrr}\text { Net oper. income...- } & 1,629,113 & 1,340,213 & 17,701,737 & 16,298,101 \\ \text { Net income. } & 1,108,367 & 46,673,429 & 188,344,032 & 172,586,539\end{array}$ -V. 152, p. 973.

American General Corp.-Annual Report-
The report for the year ended Dec. 31, 1940, shows net assets as of that in liquidation $\$ 50$ per share and accrued dividends) and $\$ 5.59$ per share of in liquidation
common stock.
Comparable figures for June 30,1940 , were $\$ 88.53$ per preferred share and $\$ 4.57$ per common share. Comparable figures for Dec. 31 , 1939 , were $\$ 116.67$ per preferred share and $\$ 7.78$ per common shar
Income Account for Calendar Years

| Inc.-Cash div. on stks_ |  | b1939 | b1938 | $\begin{gathered} \mathrm{b} 1937 \\ \$ 1,284,530 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$811,763 | \$754,589 | \$657,370 |  |
| Int. earned on bonds--- |  |  |  |  |
| Int. earned on acc. rec-- |  |  | $\overline{2,47} \overline{7}$ | 1,654 |
|  | \$845,720 | \$773,858 | \$661,588 | \$1,304,111 |
| Operating expenses --.-- | 123,024 | 152.569 | $\begin{array}{r}357,948 \\ \hline 8.360\end{array}$ | 481,420 |
| Interest - to deben. hold. |  |  |  |  |
| \& taxes paid at source. | 43,73] | 51.061 | 5,800 | 13,532 |
| Provision for Fed. taxes. | 43,73 |  |  |  |

a Excess of income- $-\frac{\$ 623,039}{\$ 505,054} \underbrace{\$ 478,927}_{\$ 269,480}$ a Over oper. exp. (without giving effect to results of security trans-
ctions or to certain exps.) carried to surplus. b Including American actions or to certain exps.) carried to
Securities Co .-wholly-owned subsidiary).

Assets- $\quad 1940 \quad \begin{gathered}\text { Balance } \\ \text { a1939 }\end{gathered}$
Assets-_
$\begin{gathered}\text { Cash in banks.-.- } \\ \text { Accts. receivable }\end{gathered} \stackrel{\$}{831,283}$ Acets. receivable
for securities sold Accts., divs. and Accts., divs. and Gen. mkt. securs.-. Inv. in American ${ }^{68,684,365}$ $\begin{array}{lll} & 16,898,291\end{array}$ St. Corp. $100 \%$
owned Pine Inv, in First York
Corp Corp-............ nvestm $t$ in Utility
Equit
1,592,138
$\mathbf{1 , 6 9 2 , 9 0 1}$ Equitles Corp-- $1,084,048$ 1,167,494

$$
\text { Total_......... } \overline{20,183,086} \overline{23,963,523}
$$

 a Consolidated figures.-V. 151, p. 2483.
American Rolling Mill Co.-To Build New PlantThe Reconstruction Finance Corporation has agreed to loan $\$ 12,000,000$ by this compar This was disclosed by Charles R. Hook, President of the company, who
stated that Armco officials had been in close contact with the Defense stated that Armco officials had been in close contact with the Defense days ago. plant, which will be a wholly-owned Armco subsidiary. Operations of the plant will be managed by the Sheffield Steel Corp., another subsidiary, Sand Springs, Okla. R. L. Gray, President of the Sheffield corporation, will become President of the Texas corporation, Mr. Hook will be Chairman of the board, and Vice-Chairman.
Production of the new plant will not be competitive with the iron and
steel products now produced by American Rolling Mill, but will be similar steel products now prownred by the Sheffield Steel Corp The plant will make billets for shell forgings, structural steel, light plates for shipbuilding, wire, rods, oil field supplies and other items necessary for defense.-V. 152,
p. 419 p. 419.

American Water Works \& Electric Co., Inc.-OutputOutput of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended Feb. 8, 1941, totaled $61,466,000$ kilowatt hours, an increase of $16.2 \%$ over the output of $52,899,000$ kilowatt hours for the corresponding week of 1940 .
Comparative table of weekly output of electric energy for the last five
 $\begin{array}{llllll}\text { Jan. } 25 \ldots-62,056,000 & 53,526,000 & 46,455,000 & 39,727,000 & 50,683,000 \\ \text { Feb. } 1 & --61,875,000 & 52,404,000 & 46,094,000 & 39,300,000 & 52,042,000 \\ \text { Feb. } 8 & 51,466,000 & 52,899,000 & 45,923,000 & 39,717,000 & 52,341,000 \\ \text {-V. } 152, \text { p. } 973 . & & & & & \end{array}$
Archer-Daniels-Midland Co.-Dividend Date ChangedDirectors have changed the payable date of the recently declared 35 cent common dividend from March 1 to march 3 . The holders of record date

## Aroostook Valley RR.-Tenders-

Bankers Trust Co., as trustee for first and refunding mortgage $41 / 2 \%$
bonds, due 1961, announced that it will receive at the corporate trust bonds, due 1961 , announced that it will receive at the corporate trust
department of its New York office, up to March 13, 1941, sealed proposals for the sale to it of sufficient of these bonds to exhaust the sum of $\$ 12,326$ now in the sinking fund, at a price not to exceed 105 and accrued interest. The amount to be paid in dollars on accepted bonds will be computed at the exchange rate for po

## Associated Dry Goods Corp.-Options Extended-

Corporation has notified the New York Stock Exchange that the option to purchase up to 8,000 shares of common stock at $\$ 8$ per share has been extended from Jan. 31, 1941, to Jan. 31, 1942.

Quarterly Sales-
Unaudited sales reported by subsidiary companies for the 52 weeks ended Feb. 1, 1941, and sales for the comparable periods of the preceding year figures for that year have been adjusted by eliminating the first week and using the 52 weeks ended Feb. 3, 1940.

|  | 1939 | 1940 | Per Cent of Chang |
| :---: | :---: | :---: | :---: |
| First quarter | -\$13,362,572 | \$13,573,961 | +1.6 |
| Second quarter | 11,877,601 | 12,231,873 | $+3.0$ |
| Spring season | -\$25,240,173 | \$25,805,834 | +2.2 |
| Third quarter | \$15,927,562 | \$16,516,060 | $+3.7$ |
| Fourth quarter | 19,322.062 | 20,968,289 | $+8.5$ |
| Fall season. | -\$35,249,624 | \$37,484,349 | +6.3 |
|  | -\$60,489,797 | \$63,290,183 | +4.6 |

Year-1. $152, \mathrm{p}, 670$.
Associated Cas \& Electric Co.-Court Acts to Restrain Sale of AssetsFederal Judge Vincent L. Leibell on Feb, 7 temporarily enjoined Howard
C. Hopson, John I. Mange, their families, personal corporations, and trusts from disposing of securities, funds, property and other assets con-
trolled or owned by them, and adjourned until Feb. 28 the hearing on whether a permanent restraining order should be issued.
The adjournment was agreed to by the three parties most concerned in the disposition of these assets, the Treasury Department, the present owners, interests might reach a compromise settlement regarding this problem. The situation amounts to a three-cornered controversy, with the Treasury seeking to acquire the assets invol ved from tax payments. Stanley Clarke
satisfaction for alleged defaults in income tal satisfaction contends these assets and funds were unlawfully obtained by the present owners from Associated Gas \& Electric Co. and is seeking recovery of them. The present owners, who held controts over the Associated system the present holders.
A settlement of this controversy, it was pointed out in Court, would a void
considerable litigation and expedite proceedings in the company's reorganconsider
ization.

Weekly Output- Service Corp. reports that for the week ended Feb. 7 The Atlantic Utility Service Corp. reports that for the week ended Feb. 7 ,
net electric output of the Associated Gas \& Electric group was 108.835,682 nets (kwh.). This is an increase of $11,116,539$ units or $11.4 \%$ above
production of $97,719,143$ units a year ago.-V. 152, p. 973.
Atlas Imperial Diesel Engine Co.-Bonds Called-
A total of $\$ 77,0006 \%$ bonds due 1945 has been called for redemption on
March 1 at $1021 / 2 . \mathrm{V} .151$, , 2182 .

Atlas Plywood Corp. (\& Subs.)-Earnings-

 Selling and administrative expenses.-
State, local and capital stock taxes.-

## Net profit from sales................... <br> Gross income. <br> 

Net profit, arned surplus at beginning of period
Total income- arising from exchange fluctua-


Earned surplus at end of period.

${ }_{\substack{8399,24 \\ 22,206}}$

| $\$ 264,393$ |
| :---: | :---: |
| 777,829 | | $\$ 143,405$ |
| :--- |
| 648,191 | | 858,324 |
| :--- |
| 585,211 |

## $1,042,222$ 4,596 <br> \$791,596 - $\$ 643,535$

## $\$ 892,310$

Assets-Cash, $\$ 251,737$; notes and accounts receivable (less reserves),
$\$ 348.415$; marketable teriais and supplies, $\$ 1$ securities, $\$ 4,448$; inventories of merchandise, ma$\$ 108,786 ;$ sinking fund assets, $\$ 52,920$; investment in and advances to \&c. (net), $\$ 2,032,203$; timberlands ' (less depletion), $\$ 803,438$; other assets,
 ments and deferred charges, $\$ 26,960$; goodwill, $\$ 1$; total, $\$ 4,843,617$.
Liabilitiesprovision for Federal and Dominion income taxes (estimated), \$126, 801 ; miscellaneous expenses, $\$ 47,412$; timber purchase contracts-wage $1942-$ preferred stock (par \$20), $\$ 1,250,600$; common stock ( 141,562 no par shares) preferred stock (par $\$ 20), \$ 1,250,600$; common stock $(141,562$ no par shares,
$\$ 1,845,226 ;$ paid-in surplus, $\$ 74,906 ;$ earned surplus, $\$ 892,310 ;$ total, $\$ 4$,
$843,617 .-\mathrm{V} .151$, p. 1564 .

Atlas Tack Corp.
Atlas Tack Corp.-15-Cent DividendDirectors have declared a dividend of 15 cents per share on the common
stock, payable March 15 to holders of record Feb. 27 . Last previous
distribution was the 25 cents di vidend paid on Aug. 30, 1937.-V. 151 , p. 2486.

Aviation Capital, Inc.-Annual ReportThe stock of the company had a liquidating value on Dec. 31, 1940, of
$\$ 19.18$ per share, after payment of a dividend of 60 cents per share on Dec. 20,1940 . The liquidating value on Dec, 31,1939 , would have been
$\$ 20.01$ per share after giving effect to the $100 \%$ stock dividend paid June 18 , $\$ 20.01$
1940.

$$
\text { Income Account Year Ended Dec. 31, } 1940
$$

 and professional services, $\$ 1,056$; transfer agent's, statutory


$$
\begin{aligned}
& \text { telephone and telegraph } \\
& \text { general expenses, } \$ 1,156
\end{aligned}
$$

$\qquad$
Net profit
Profits (less

8,563

Net income for year.................................................. $\$ 31,588$ Note-No provision for Federal income tax (based on "specific cer-
tificate" method of determining cost of securities sold) is required for the tificate method of determ
year ended Dec. 31,1940 .

Balance Sheet at Dec. 31, 1940
Assets-Cash, $\$ 100,574 ;$ marketable securities, at cost (quoted market
value- $\$ 400,800$ ) $\$ 348,612$; receivable on delivery of securities sold, $\$ 2,427$; prepaid taxes and expenses, $\$ 539$; total,
Liabilities-Payable on receipt of securities purchased, $\$ 1,897$; accrued Laxes, $\$ 1,008$; capital stock (par of $\$ 11, \$ 26,141 ;$ paid-in surplus, $\$ 446,565$;
earned deficit, $\$ 23,460$; total, $\$ 452,152$,-V. 151, p. 3880 .
Bangor Hydro-Electric Co.-Bonds Authorized-
The company has been authorized by the Maine P. U. Commission to of the new bonds will be used for construction, including building a storage dam at Grand Lake, and for new equipment.-V. 152, p. 976.

\section*{Black \& Decker Mfg. Co. (\& Subs.)-Earnings-} | $\begin{array}{c}\text { Net Months Ended Dec. } 31- \\ \text { Nales }\end{array}$ | 1940 | 1939 | 1938 |
| :--- | :--- | :--- | :--- | :--- |

 Shares capital stock
Earnings per share
-V. 152, p. 113.

## Bond Stores, Inc.-Sale-

Month of January $\qquad$ $\begin{array}{ll}\$ 2,393,707 & \stackrel{1940}{1941} \\ \$ 1,931,862\end{array}$ Sales. 152, p, 420.

## Border City Mfg. Co.-25-Cent Dividend-

Directors have declared a dividend of 25 cents per share on the common
stock, payable Feb. 11 to holders of record Feb. 4. This will be the first stock, pan dividend since 1937.-V. 152, p. 671 .

Borg Warner Corp. - 40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
stock, payable April 1 to holders of record March 18 . Special dividend stock, payable April 1 to holders of record March 18. Special dividend
of 50 cents in addition to regular quarterly dividend of 25 cents was paid on Dec. 10, last.-V. 151, p. 3228.


$\$ 29,989$

1939
$\mathbf{\$ 2 , 3 3 9 , 7 1}$


Excess of cost of service over receipts...........
Boston Terminal Co.-Over-Assessed-
The contention that the company is valued for tax purposes by the City of Boston on a basis that is arbitrary and grossly in excess of its fair value
was made before Federal Judge Francis J. W. Ford at Boston Feb. 10 by Charles W. Mulcahy, one of the trustees of the Boston \& Providence RR. Judge Ford, who has jurisdiction in the reorganization of the Boston \& Providence in the U. S. District Court, Boston, heard a petition by the validity of taxes assessed by the City of Boston on the Boston Terminal
Co. in 1939. Co. in 1939 . Claiming thessessed valuation of $\$ 16,000,000$ on the terminal property and total tax of $\$ 638,400$ excessive, trustee Mulcahy asked the court to place the assessment, on a reasonable basis. It was brought out that the
Boston \& Albany has paid its portion of the 1939 tax ( $30 \%$ ) or $\$ 191,520$, Boston \& Albany has paid its portion of the 1939 tax ( $30 \%$ ) or $\$ 191,520$,
but that the Boston \& Providence and Old Colony portions amounting to $\$ 46,880$ remain unpaid, these roads having no funds as the trustees of the
New Haven were forbidden by order of the Federal District Court at New

Haven (which has been upheld by the U. S. Supreme Court) to pay any part of the tax.
Robert H. Hopkins, assistant corporation counsel of the City of Boston,
contended that the District Court at Boston had no jurisdiction in the Robert H. Hopkins, assistant cort at Boston had no jurisdiction in the
contended that the District Court
matter and could not relieve the Boston \& Providence trustees from pay matter and could not relieve the Boston \& Providence trustees from pay-
ment of taxes. Relief, he declared, must be sought in the Massachusetts ment of taxes. Relief, he declared, must be sought in the Massachuse the
courts through the regular procedure for abatements, even though the
Boston \& Providence is under reorganization in the Feder coston \& Providence is under reorganization in the Federal Court. According to Massachusetts statutes, a taxpayer must pay at least $50 \%$ the decision of the Board of Assessors of the City of Boston. The Boston \& Albany, Boston \& Providence, Old Colony and New Haven railroads have already filed in the Massachusetts supreme Judicial Court a petition against the Appellate ${ }^{\text {it to }}$ hear the petition offered to it on Jan. 17 asking for an abatement of
the it to hear the petition offered to it on Jan. 17 asking for an abatement or
the 1939 taxes on the Boston Terminal. The board had refused to hear the appeal because the roads had not met the statutory requirement that $50 \%$
of the tax be paid before appeal for abatement would be entertained of the tax be paid before appeal for abatement would be entertained. Judge Ford postponed for a week decision on the Boston \& Providence
petition.-V. 151, p. 3347 .

## Boston Wharf Co.-Refinancing-

The stockholders on Feb. 11 approved a recommendation of the directors
to borrow $\$ 800,000$ at $31 / 2 \%$ interest secured by mortgage on real estate of the company. The loan will be payable $\$ 80,000$ a year over a period of ten years. The proceeds, together with certain capital funds on hand, wil
be used by the company to liquidate on April 1, 1941 the entire outstanding issue of $4 \%$ bonds. On Dec. 31,1940 the amount of such bonds outstand-
ing was $\$ 1,515,000$, having been reduced by $\$ 151,000$ during the year The oripinal a mount of the issue was $\$ 2,500,000$. pany will still have sufficient working capital. As a result of the the coming, he says, there will be a saving to the company in interest on the bond account of over $\$ 30,000$ annually at first and increasing each year unti
Brewing Corp, of America (\& Subs.)-Earnings3 Months Ended Dec. 31-
Net income after charges and Federal


## -V. 151, p. 3228.

Brewster Aeronautical Corp.-New OfficialGeorge F. Chapline President of the company anner of this corporation, Mr . Goodwin will be the chief accounting officer of this corporation. whose unfilled orders approximate $\$ 107,000,000$, chiefly for the principal
products of the concern, such as a single seater figher plane, a scount bomber (dive type) and wing assembly for long-range patrol bombers. These plane types have been developed for the United States Navy, but the company also has large orders for foreign governments, which contracts have rec
V. 152, p. 671.
Bucyrus-Erie Co.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
tock, payable April 1 to holaers of record March 15 . This compares with 75 cents paid on Dec. 16, last; 25 cents paid on July 1, last; and 50 cents 75 cents paid on Dec. 16, last; 25 cents paid on July 1, last; an
paid on Dec. 15, 1939, and on Dec. 16, 1937.-V. 151, p. 3083 .
Buffalo Niagara Electric Corp.-To Sell $\$ 9,000,000$ Debentures Privately-
The Securities and Excnange Commission announced Feb, 8 that corporation has filed an application (ete two-insurance companies of $\$ 9,000,000$ Act regarding the issuance and sares, due 1951 at the principal amount and accrued interest. Metropolitan Life Insurance Co. will purchase $\$ 5,000,000$ of the debentures
and the remaining $\$ 4,000,000$ will be taken by the Equitable Life Assurand the remaining $\$ 4,000,000 \mathrm{w}$
ance Society of the United States.
ance Society of the United States. $\$ 396,000$ of the proceeds from the sale of
The company proposes to use the debentures to redeem a like principal amount of $5 \%$ first mortgage bonds due Feb. 1, 1942 , issuea by Buffaio \& Niagara als Flec.ric Light \& company. The balance of the proceeds sill pe applied to the cost of construction, completion, extension ano improvement of certain of the company's electric

California Art Tile Corp.-Accumulated Dividend-
Directors have declared a dividend of 25 cents per share on account of
accumulations on the $\$ 1.75$ cum. conv. class A stock, no par value, payable accumulations on the $\$ 1.75$ cum. conv. class A stock, no par value, payable
March 1 to holders of record Feb. 14. Like amount was paid in each of the five preceding quarters; a dividend of 40 cents was paid on June 1, 1939; dividends of 25 cents were paid in each of the five preceding quarters; a dividend of $\$ 1.50$ was paid on Sept. 1, 1937; one of 50 cents was paid on
June 1, 1937 , and one of 25 cents was paid on March 1,1837 .-V. 152, $\mathbf{p}$.

California-Engels Mining Co.-Delisting-
The Securities and Exchange Commission has suspended the effectiveness of the registration statement ( $2-4197$ ) filed by the company to cove
shares of common capital stock (par 25 cents).-V. 151, p. 1273 .

California Lands, Inc.-Sales, \&c.-
At the January meeting of the directors E. D. Woodruff, President, reported chis compares with sales of $\$ 2,034,784$ reported for the preceding year, a gain of $43.36 \%$. properties during the year, comprising 111,639 acres with an average value
of $\$ 4,766$. This compares with 469 , properties comprising 61,967 acres with an average value of $\$ 4,339$ for the year 1939 . Average size of farms sold during 1940 was 182 acres compared with an average of 132 acres in the same period a year ago. Acording to Mr. Woodrup, sales reported for the 12 months' period do not include an additional 65 farms valued at $\$ 504,337$ which were in escrow at the close of the year.

Canadian Foreign Investment Corp.-May Reduce Capital-
y-law roiders will hold a special general meeting on Feb. 20 to consider a by-law recently adopted by the directors.
12,034 shares of preferred stock of the company's capital by cancelation of by the company. If the by-law is confirmed, the authorized share capital will consist of $7,9668 \%$ cumulative preferred shares of the par value of of 100 each and 75,000 no par value common shares, all of which will then be

Canadian National Ry.-Earnings-

$$
\begin{aligned}
& \text { Earnings of System for Week Ended Feb. 7, } 1941 \\
& \text { 1941 } \\
& \hline
\end{aligned}
$$

## Gross revenues

## Canadian Pacific Ry.-Earnings- <br> Earnings for Week Ended Feb. 7,1941

Traffic earnings
Central Illinois Public Service Co.-Accumulated Div.A dividend of $\$ 1.50$ per share on the $\$ 6$ and $6 \%$ preferred stock was de-
clared by the board of directors payable March 15 to stockholders of record at the close of business Feb. 20 leaving arrearages of $\$ 24$ per share.-V. 152, p. 822 .

Central Ohio Steel Products-Bonds Called-
All of the outstanding ( $\$ 35,000$ ) first mortgage s. f. $6 \%$ bonds due 1942
have been called for redemption on March 1 at 105 .-V. 151, p. 2347 .

Catalin Corp. of America (\& Subs.)-EarningsYears End. Dèc. 31 Nett sales
Cost of sales.

| Gross profit on sales -- | \$567,598 | \$535, | \$303, | \$402,738 |
| :---: | :---: | :---: | :---: | :---: |
| Selling \& admin. exps.-- | Cr299833 | 225,754 |  |  |
| Other income--.-....-- |  | ${ }^{\text {cr29 }}$ | 68 |  |
| Other expenses-.-.---:- | 38,674 3,458 | 12, 3 , |  |  |
| Miscell adj. (net) |  | 12,133 34895 | 19,875 6872 | + 27,479 |
| Federal income tax | $\begin{aligned} & 56,435 \\ & 10,247 \end{aligned}$ |  |  |  |
| Net addition to surp. <br> ous earned surp | $\begin{aligned} & \$ 174,727 \\ & 871.629 \end{aligned}$ | $\begin{aligned} & \$ 165.315 \\ & 787.944 \end{aligned}$ | $\begin{aligned} & 838,522 \\ & 766,130 \\ & \hline \end{aligned}$ | $\$ 91,454$ 674,676 |
| Total ---- | \$1,046,356 | \$953,259 | \$804,652 | \$768,130 |
| Add' taxes, prior y | 23 | $\begin{array}{r}1,096 \\ 80 \\ \hline\end{array}$ | 3,193 |  |
| Other surplus eharges |  |  | 13,515 |  |
|  | \$912,133 | \$871,629 | \$787,944 | \$766,1 |
| shares capital stock | \$0.32 | \$0.31 | \$0.0 | \$0.1 | Earns. per sh. on period

shares capital stock

| 1940 |
| :--- |
| $-=$ |
| - |
| $1,268,374$ |
| $1,268,776$ |

Assets-Cash Consolidated Balance Sheet Dec. 31,1940 $\$ 148.366$; inventories (lower of cost or market), $\$ 137,453$; prepaid insurance,
 processes, patents $\&$ goodwill at cost, $\$ 343,785$; total, $\$ 1,641,587,1$
Liabilities-Accounts payable, $\$ 87,862 ;$ Federal $\&$ State taxes pable,


Central Steel Co.-Bonds Called-
See Republic Steel Corp. below.-V. 123, p. 1118.
Central Surety \& Insurance Corp.-Extra Dividend-Directors have declared an extra dividend of 40 cents per share in addition to the regular quarterly dividend of 40 cents per share on the common
stock par $\$ 20$, ,oth payable stock par $\$ 20$, both payable Feb. 15 to holders of rec
20 cents was paid on Feb. 15, 1940.-V. 150 , p. 834 .
Central Vermont Ry., Inc.-Earnings-

Period End. Dec. $31-$
Railway oper. revenues
Railway oper. revenues
Net rev. from ry. oper
Railway tax accruals.
Railway oper. income
Net ry. oper. income_
Other income (net)...--
Income available for
Income available
fired charges.
Total fixed charges.
-Vet deficit.
Central West Utilities Co. of Kansas-Bonds CalledA total of 816,000 10-year first mortgage and collateral trust $6 \%$. A bonds,
due 1946 has been called for redemption on March 15 at $100 .-V .151$, p. ${ }_{1274}$ due
Chain-Belt Co.-Obituary-
of a heart attack.-V. $\mathrm{V}, 152$, p. 422 .
Chapman's Ice Cream Co.-Annual ReportCalendar YearsNet sales_-
Cost of goods sold----
Distribution expenses Other expense---..-

Net profit for year.
Condensed Balance Sheet Dec.--1.--1.-1. 1940 eceivable, $\$ 218$; inventories, $\$ 8,525$; other assets, $\$ 7,454$; 19,25 , $\$ 4,252$, note and equipment (less, reserve for deprec. of $\$ 52,279$ ), $\$ 87,574$; deferred Liabilities-Contract payable, secured, $\$ 690$; sales tax, pay roll taxes and Federal income tax payable, $\$$ shares of no par value), $\$ 25,000$; earned $\$ 5,009 ;$ capita stock $, 50,00$, shares of no par val
surplus, $\$ 99,019 ;$ total, $\$ 132,678 .-\mathrm{V} .151, \mathrm{p} .1275$.

Chapman Valve Mfg. Co.-Annual ReportThe net profit for the year was $\$ 579,229$, after a depreciation charge of
$\$ 191,170$ and provision for Federal income tax of $\$ 235,000$. After payment
of dividends and reserves for taxes, \&c., the net addition to the surplus of dividends and reserves for taxes, \&c., the net addition to the surplus
account amounted to $\$ 268,449$. During 1940 a new machine shop was constructed enabling company to
centralize the manufacture of forged steel valves and bar stock parts as centralize the manufacture of forged steel valves and bar stock parts as
well as providing additional capacity. A modern laboratory and a large well as providing additional capacity. A modern laborator
heat treating department was included in the new addition.
Balance Sheet Dec. 31, 1940
Assets-Land and buildings, $\$ 1,446,620$; machinery and equipment, $\$ 1,484,938$; patents, $\$ 125,629$; U. $\$$. Treasury bonds, $\$ 100,000$; other in-
vestments, $\$ 15,213$; inventories. $\$ 2,046.259$; cash, $\$ 238,635$; accounts receivable, $\$ 30,059$; deferred accounts receivable patent license, $\$ 60, \mathrm{C} 00$; deferred assets, $\$ 40,158 ;$ total, $\$ 6,387,512$.
Liabilities Capital stock, common, $\$ 3,500,00$; capital stock, preferred,
$\$ 500.000$ accounts payable, $\$ 165,752$; deferred accounts payable (patents), $\$ 500.000$; accounts payable, $\$ 165,752$; deferred accounts payable (patents),
$\$ 150,000$ accrued wages, $\$ 51,682 ;$ reserve for taxes, \&c., $\$ 277,379 ;$ surplus,

Chicago City \& Connecting Rys. Collateral Trust| $\begin{array}{c}\text { Earnings Cal, Years- } \\ \text { Interest received. }\end{array}$ | 1940 | None | None | Nons |
| :---: | :---: | :---: | :---: | :---: |
| Other income | None | None |  |  |



 Deficit, Dec. 31_....- $\overline{\$ 16,794,880} \overline{\$ 15,727,962} \overline{\$ 14,657,205} \overline{\$ 13,586,328}$ Statement of Current Assets and Liabilities Dec. 31

 Total -........-15,105,006 $\overline{14,038,195}$ Total .......... $\overline{15,105,006} 14,038,195$ -V. 150, p. 989.
Cherry-Burrell Corp.-To Vote on Pension PlanSpecial meeting of stockholders has been called for Feb. 17 to authorize an

The proposed plan would provide basic and supplemental pensions for all employees at age of 65, with certain exceptions, in the case of present employees who have attained age of 65 at the effective date of the plan.
Employees 35 years of age or over would contribute from $2 \%$ to $5 \%$ of annual salary or wage, with the corporation contributing an equivalent sum. If approved, the plan will be put into effect March 1
About 675 employees and two officers of the firm are now eligible for excluded Estion. Present chairman, president and six vice-presidents are year for . Estimated clost of the plan to the corporation will be $\$ 87,000$ a annually thereafter. Because of permissible deductions under various tax acts, however, effect upon company's annual net income is expected to be hat less than present estimates.-V. 152, p. 673
Chicago Corp.-Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of Feb. 15. Like amount was paid on Dec. 1 and Sept. 1, last. Dividends Feb. 15 . Like amount was paid on Dec. 1 and Sept, 1 , last. Dividends
of 75 cents were paid on June 1 and March 1940 ; Sept. June 1 , and on
. March 1, 1939; dividends of 50 cents were paid in the last three quarters of
1938 and previously regular quarterly di vidends of 75 cents per share were 1938 and previously regular qu
distributed.-V. 152, p. 822 .

Chicago Flexible Shaft Co.-Earnings-
52 Weeks 52 Weeks 53 Weeks 52 Weeks
Ended
 $\begin{array}{crrrrr}\text { Prov. for depreciation_- } & 179,065 & 172,184 & 158,242 & 104,345 \\ \text { Maint.,repairs \& replace- } & \mathbf{3 4 5 , 2 9 7} & \mathbf{3 8 0 , 0 0 1} & 352,466 & 261,460\end{array}$



 $\begin{array}{lrrrrr} & \text { No. of shs. of cap. stk. } & 179,917 & 179,917 & 179,917 & 179,907 \\ \text { No. par } \$ 5 \text { ) outstanding.- } & 179 & \$ 8.33 & \$ 8.80 & \$ 8.65 & \$ 5.35\end{array}$ $\begin{array}{ccccc}\text { Earns.per sh.on cap.stk- } & \$ 8.33 & \$ 8.80 & \$ 8.65 & \$ 5.35 \\ \text { x Includes excess profits taxes of } \\ \$ 185,000 & \text { y } & \text { Includes } \\ \$ 29,000 & \text { in } & 1937\end{array}$ x Includes excess profits taxes of $\$ 185,000$. y Inclu
provision for Federal surtax on undistributed profits.

$$
\text { Balance Sheet Dec. } 28,1940
$$

Assets-Cash, $\$ 2,447,730$; accounts receivable (net), $\$ 714,306$; inven$\$ 31,321$; investments in and advances to wholly-owned foreign subsidiaries, t cost, $\$ 432,170$; land, buildings, machinery and equipment (net), $\$ 1,392,-$ Liabilities-Accounts payable, $\$ 218,187$; accrued salaries, and commissions, $\$ 108,061$; accrued Federal and local taxes, $\$ 782,967$; reseryes, $\$ 86,000$; capital stock ( $\$ 5$ par), $\$ 900,000$; earned surplus, $\$ 4,222,915$;

Chicago Indianapolis \& Louisville Ry.-To Pay Interest Central Hanover Bank \& Trust Co. and the Guaranty Trust Co., New
York, trustees of several bond issues of the company have filed a joint petiYork, trustees of several bond issues of the company have filed a joint peti-
tion in the U. S. District Court, Chicago, asking payment of the first defaulted coupon due in 1934 on the road's refunding bonds, Indianapolis $\&$ Louisville frrst 4s, and Indiana Stone RR. first 5 s . The payments would
aggregate $\$ 411,325$. Hearings on the petition have been set for March 7 . aggregate \$411,325. Hearings on the petition have been set for March 7, through 1940, with the latter year estimated, amounted to $\$ 2,307,200$ and that cash on hand on Jan. 31,1941 , approximated $\$ 2,352,887$, an amount
Chicago Milwaukee St. Paul \& Pacific RR.-To File Plar for Distribution of About $\$ 9,000,000$ Cash-
Counsel for the company on Feb. 14 filed a court petition in Chicago mal working capital of $\$ 7,500,000$. At the end of 1941 cash estimated at not less than $\$ 16,821,400$ was held. distribution on the basis of $60.90 \%$ of the cash to Milwaukee \& Northern bonds and the general mortgage bonds, after charging them with payment of $\$ 8,843,442$ already made since
the bankruptcy in 1935 and $39.10 \%$ of the amount to the 50 -year $5 \%$ bonds the bankruptcy in 1935 and $39.10 \%$ of the amount to the 50 -year $5 \%$ bonds
in
or tion, a judicial determination is asked of the right of the above bonds to reimbursement of the earned income "diverted to other purposes" in the bankruptcy period from July 1, 1935, to Dec. $31,1940$.
the Milwaukee concluded that in the July 1, 1935-Dec. 31 , 1940 period; the Milwaukee concluded that in the July 1, 1935-Dec. 31, 1940, period, sum of $\$ 38,756,450$; that during these months interest accrued on the 604,207 , or $60.90 \%$ of total income applicable to interest; and that interest accrued, on the 5 s of 1975 a mounted to $\$ 29,258,651$, with no payments made on them although $\$ 15,152,243$, or $39.10 \%$ of applicable interest was earned toward interest. In $\$ 1940$ income avained with $\$ 6,491,643$ in 1939 . The exhibit showed that during the bankruptcy period additions and betterments expenditure aggregated $\$ 29,946,854$, down payments on new
equipment $\$ 6,979,014$ and principal payments on equipment obligations $\$ 18,140,038$. The petition, which counsel for the company said was filed at the request its duty under Section 77 to represent impartially all of its security holders throughout the proceeding" asserted that the withholding of earned income The road also filed a motion for a temporary injunction asking that the institutional holders of the company's securities be restrained from-casting
votes in acceptance of the Milwaukee reorganization plan until the provotes in acceptance of the Mulwaukee reorganization plated and until a final court decision on the appeal of the company from the plan is handed down. The company alleged that the reorganization trustees "acting at the dictainstitutional holders 'to secure and hold control of the reorganized company for an indefinite period" planned to secure a vote of security holders before for an apeal could be decided.-V. 152, p. 823 .

## Chicago Railway Equipment Co.-Preferred Dividend-

 Directors have declared a dividend of 43 $3 / 4$ cents per share on account ofccumulations on the $7 \%$ cum. pref. stock, par $\$ 25$, payable March 31 accumulations on the $7 \%$ cum. pref. stock, par $\$ 25$, payabi $\$ 1.3114$ paid on
to holders of record March 20 . This compares with Dec. 28 , last; dividends of 4384 cents paid on Oct. 1, July 1 , and March 31 ,
$1940 ; \$ 1.75$ paid on Dec. 26,1939 and last previous dividend was made on
Dec. 18,1937 , and amounted to $\$ 3.061 / 4$ per share.-V. 151 , p. 3884 .

Chicago Rock Island \& Pacific Ry.-Budget A pprovedThe 1941 improvement budget of the company, providing for expendi-
tures of $\$ 7,797,058$, was approved Feb. 10 by Federal Judge Michael L . Igoe. Of the improvements scheduled, $\$ 6,583,232$ was designated for imequipment.
The new equipment item includes the purchase of 10 small Diesel-electric ocomotives for yard service. These will make a total of 23 locomotives of the 44 -ton and
V. $152, \mathrm{p} .823$.
Childs Co.-Director Resigns-
Hervey J. Osborn has resigned as a director of this company.-V. 151,
Chrysler Corp.-To Pay $\$ 1.50$ Dividend-
Directors on Feb. 13 declared a dividend of $\$ 1.50$ per share on the common stock, payable March 14 to holders of record Feb. 24. This com
pares with $\$ 1.75$ paid on Dec. 12 . last; dividends of $\$ 1.25$ paid on Sept.12
 on sept. 14, 1938, 50 cents on June 14, 1938, and $\$ 3$ per share paid on Dec. 13, 1937

Consolidated Income Account for Calendar Years
 Sales. Cost of sales
and
 $\begin{array}{cccc}\text { Total income } & \overline{114,675,708} & \overline{99,998,723} & \overline{62,930,859} \\ \overline{110,957,414}\end{array}$ $\begin{array}{lllll}\text { Admin., selling, äv.and } \\ \text { general expenses.-and }\end{array} 49,869,334 \quad 43,148,108 \quad 40,432,565 \quad 47,938,202$ $\begin{array}{llllll}\begin{array}{c}\text { general expenses-ä-e } \\ \text { invision for estimated } \\ \text { income taxe } \\ \text { int for propit-sharing }\end{array} & 16,500,000 & 8,500,000 & 3,700,000 & 11,000,000\end{array}$


 c Adjustment

| Earned surp. Dec. $31 \overline{115,669,128}$ |
| :---: |
| Shares capital stock out- |
| 107,960,682 |
| $92,836,513$ |
| $82,740,484$ | $\begin{array}{llllll}\text { Shares capital stock out- } \\ \text { standing (ar } \$ 5) \text { ).... } & 4,351.132 & 4,351,132 & 4,351,132 & 4,351,132 \\ \text { Earned per share } & \$ 8.69 & \$ 8.47 & \$ 4.32 & \$ 1.66\end{array}$ a Depreciation and amortization have been charged to cost of sales and

xpenses in amount of $\$ 20.571,933$ in $1940, \$ 18,430,345 \mathrm{in} 1939, \$ 13,-$
 from consolidation. $\mathbf{d}$ Surtax on undistributed profits. e Including wholly wned United States subsidiaries. f Includes wholly owned United States, Canadian, English and Belgian subsidiaries.-V. 152, p. 422.

## City Investing Co.-New Directors-

Stockholders at their next annual meeting will vote on the nomination of Gerald $I$. Cutler and George $F$. Gunther for members of the compny's
board of directors.
Other retiring directors are renominated in the management proxy. Mr . Gunther is secretary and Treasurer of the company and holds 0 shares of common stock.-V. 151, p. 2797.
Cleveland Graphite Bronze Co.-Special Meeting to Vote on Stock Increase-
A special meeting of stockholders has been called for Feb. 24 to act upon a program of expansion and to authorize a new issue of preferred stock to The expansion program, approved by difrectors last week, calls for immediate construction of a new plant to cost approximately $\$ 2,500,000$ on property aiready owned my manuacturing activities from the present main plant on leased premises is contemplated. The total floor space in the new buildings involved in he program would be approximately 400,000 square feet. Proposed terms of the new preferred stock call for an issue of 30,000 at $\$ 105$ a share. Provision is also to be made for a sinking fund for the retirement of the preferred stock out of earnings. To this end the com-
pany would set aside from net earnings after all taxes and charges, $5 \%$ of pany would set aside from net earnings after all taxes and charges, $5 \%$ of
the first $\$ 500,000,71 / 2 \%$ of the next $\$ 500,000$, and $10 \%$ of all in excess of
$\$ 1,000,000$, offering of the preferred stock is to be underwritten by a group
Teaded by F. Eberstadt \& Co., New York, and Prescott, Jones \& Co., headed by F. Eberstadt \& Co., New York, and Prescott, Jones \& Co.,
Cleveland. At the same time the company reported that its sales in 1940 were the
largest in its history but that net profit was substantially reduced by heavy expenditures for research and development or new products, several
these products, Mr. Hopkin stated, are related to the National defense program, including bearings, bushings, and other items for aircraft. tanks, tractors 'trucks, armored vehicles and other motorized units, Net income excess profits tamesesequal to $\$ 4.10$ a share on 321,920 commons shares.
and
This compares with $\$ 1,745,123$ for 1939 , or $\$ 5.42$ per share.-V. 152, p. 981 .

Cleveland Ry.-Bonds Called-
A total of $\$ 125,00010$-year $5 \%$ A bonds due 1945 has been called for
Cluett, Peabody \& Co., Inc. (\& Subs.)-EarningsYear Ended Dec. 31-
a Net income-
 a After all charges including income taxes, and in 1940 reserve for un--V. 151, p. 3231 .

## Colon Development Co., Ltd.-Earnings -

$\begin{array}{cccccc}\text { 3 Mos. End. Sept. 30- } & 1940 & 1939 & 1938 & 1937 \\ \times \text { Profit. } & £ 110,700 & £ 56,214 & £ 84,086 & £ 66.599\end{array}$ . $\mathbf{x}$ After expenses, depreciation, \&c., but before depletion.-V. 151
Columbia Ges \& Electric Corp. (\& Subs.)-Earnings-
 $\begin{array}{lllll}\text { Gross } & \text { \& maintenance--- } & 14,282,912 & 14,298,374 & 54,895,357 \\ \text { Oper } & 52,446,147 \\ \text { Pro. or retir..\& dep. } & 3,430,228 & 3,192,240 & 13,015,258 & 11,197,758\end{array}$ Pro. for retir. \& dep. $\begin{array}{llllll}\text { Inc. \& exc. profit tax } & 2,318,172 & 2,181,873 & 9,370,440 & 8,711,138 \\ \text { Prov. for Fed. inc \& } & 2,50 & \end{array}$ excess profits. inc. \& Net operating revenue $\frac{1,51}{\$ 5,024,549} \frac{998,114}{\$ 5,957,919} \frac{\mathbf{y 8 , 2 5 8 , 8 5 4}}{\$ 24,458,108} \frac{3,553,097}{\$ 24,026,535}$ Other income---------- $\quad 58,375 \quad \frac{62,051}{} \frac{231,126}{249.806}$

Gross income-_-
Int. of subs to pub. \& $\begin{array}{llllll}\begin{array}{c}\text { Int, of subs to pub. \& } \\ \text { other fixed charges. } \\ \text { Pref. divds of subs } \&\end{array} & 974,430 & 1,020,231 & 3,788,407 & 3,747,495\end{array}$ Pref. divds of subs $\& 8$
minority interests
Balance applicable
Balance applicable-
Net rev. of parent C.
$\&$ E. Corp...............
Combined earnings ap-
plicable to fined
charges of O . G. \&
E. Corp-1, $\$ 4,398,707$ \$4,274,156 \$18,235,382 \$17,539,646 $\begin{array}{rllll}\text { Int. charges, \&c., of C.G. } \\ \text { \& E. Corp_-. } & 1,308,012 & 1,372,592 & 5,394,902 & \\ \end{array}$
$\begin{array}{llll}\text { Bal appl to cap stocks } \\ \text { of C. G. } \mathrm{E} \text { E. Corp. } \\ \$ 3,090,695 & \$ 2,901,563 & \$ 12,840,480 & \$ 12,083,222 \\ 6,459,665\end{array}$

 $x$ On common shares outstanding at end of respective periods. $y$ Includes
accruals for Federal excess profits taxes in the amount of $\$ 2,115,695$. z These statements are tenative. Note-These consolidated income statements do not include American Fuel and Power Co. or its subsidiaries.
and its former assets are held by a Trustee under the Federal Bankruptcy
Act. Trustees in bankruptcy have also been appointed for its subsidiaries Act. Trustees in bankruptcy have also been appointed for its subsidiaries except

Columbian Carbon Co.- $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common
tock, payable March 10 to hoiders of record Feb. 21. Year-end dividend of $\$ 1.60$ was paid on Dec. 10 , last, and previously regular quarterly divi dends of $\$ 1$ per share were distributed.-V. 151, p. 3086 .

Commonwealth Edison Co.-Conversion of DebenturesHolders of an aggregate of $\$ 3,774,600$ of $31 / 2 \%$ convertible debentures,
due 1958 exarcised due 1958, exercised stome the three months ended Jan. 31, 1941, according to an amended registration stavement filed with the New York Stock Exchange As a result, the company issued 150,984 shares of common stock at the verted during that period, the statement related.

Weekly Output-
Company has furnished us with the following summary of weekly kilowatthour output of electrical energy adjusted to show general busines conditions of territory served by deducting sales outside of territory to other utility companies


Jan. $152, \mathrm{p} .982$.
Commonwealth \& Southern Corp.-Weekly Output
The weekly kilowatt hour output of electrical energy of subsidiaries of the Commonwealth \& Southern Corp., adjusted to show general business
conditions of territory served for the week ended Feb. 6, 1941, amounted to $183,643,314$, as compared with $160,644,626$ for the correspon,
in 1940 , an increase of $22,998,688$, or $14.32 \%$.-V. 152, p. 983 .

## Congress Cigar Co., Inc. - Delisting -

The Securities and Exchange Commission has announced a public hearing on Feb. 25 at its New York regional office, on the application of the
New York Stock Exchange to strike from listing and registration the capital New York The application stated, among other things, that the stockholders, at a special meeting held on Aug. 9 . 1940, voted to dissolve the corporation.
The application further stated that the reason for the proposed striking of The application further stated that the reason for the proposed striking of these securities from listing and registration is that they have come so
evidence merely the right to receive cash or other securities.-V. 152, p. 983.

Connecticut Power Co.-Earnings-
Clectric salesears-
$\begin{array}{cc}1940 & 1939 \\ -\$ 6.732,354 & \$ 6,262,749 \\ -1,071,872 & 1,030,301\end{array}$ $\begin{array}{llllll}\text { Electric sales } . . . . . . . . . . . ~ & \$ 6.732,354 & \$ 6,262,749 & \$ 5,916,623 & \$ 6,1937,573 \\ \text { Gias sales ......... } & 1,071,872 & 1,030,301 & 1,014,783 & 966,831\end{array}$ Total oper. revenue Retire. reserve accrual
$\left.\begin{array}{rr}\hline \$ 7,804,226 & \$ 7,293,050 \\ 3,972,077 & 3,649,866 \\ 771,000 & 752,000 \\ \hline & \mathbf{1 , 1 4 4 , 0 4 9} \\ \hline & 957,853 \\ \hline & \$ 1,917,100 \\ 87,922\end{array}\right)$
Operating income.Dividend revenue....
Other income........
Gross corp. income...
Int. chgs., amort., \&c
$\begin{array}{rr}\$ 2,005,022 \\ 206,671 & \$ 2,020,810 \\ 186,283\end{array}$
$\$ 1,838,446$
189,958 $\$ 1,958,145$
175,986 Bal. for com. stk. divs.
and surplus

Common stock dividends \$1,798,351 | $1,646,358$ | $\mathbf{\$ 1 , 8 3 4 , 5 2 7}$ | $\mathbf{1 , 6 4 6 , 3 5 8}$ | $\mathbf{1 , 6 4 6 , 3 5 7}$ | $\mathbf{1 , 6 4 6 , 3 5 6}$ |
| :--- | :--- | :--- | :--- | :--- |

 $\begin{array}{lrrrrr}\text { Net direct chgs. to surp. } & 97,526 & 438,400 & \text { Cr26,208 } & 2,08,006 \\ \text { Surplus as of Jan. 1.-- } & 1,912,549 & 2,162,780 & 2,134,441 & 2,006,645\end{array}$ Surplus as of Dec. $31-\overline{\$ 1,967,015} \overline{\$ 1,912,549} \overline{\$ 2,162,780} \overline{\$ 2,134,441}$

|  | 1940 | 1939 |  | 1940 | 39 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets | S |  | Liabilities |  |  |
| Fixed capital | ,886,440 | 25,777,585 | Com. stk. (\$25 par | 16,569,77 | , 566,775 |
| Cash | 3,984,970 | 691,238 | Prem. on stock | 17,0 | 17,000 |
| Notes \& | 1,004,152 | 1,005,149 | Bonds | 8,801,000 | 844,000 |
| Int. \& divs. receiv. | 2,012 | 1,974 | Accounts payable. | 252,952 | 355,031 |
| Mat'ls \& supplies. | 785,816 | 699,070 | Misc. curr. Habil-- | 147,275 | [ 1134,311 |
| Prepayments | 16,553 | 21,394 | Taxes accrued | 789,670 | 628,589 |
| Miscell. Invest'ts- | 1,223,814 | 1,268,863 | Interest accrued.- | 46,714 | 25,378 |
| Sinking fund | 46,000 | 45,340 | Misc. accr. liabils_ |  | 83 |
| Mise. special funds | 243,978 | 231,789 | Misc. unadj. cred. | 56,211 | 48,885 |
| Unamortized debt |  |  | Reserves------- | 5,759,861 | 5,401,540 |
| disct. \& expense | 148,882 | 124,733 | Earned surplus. | 1,967,015 | 1,912,549 |
| Work in progress. |  | 9,200 |  |  |  |
| Miscell. suspense. | 64,704 | 60,906 |  |  |  |

Total..........34,407,684 $\overline{29,937,241} \mid$ Total_..........34,407,684 29,937,241 -V. 151, p. 2186.
Consolidated Cigar Corp. (\& Subs.)-Earnings-
 $\begin{array}{lrrrr}\text { Earnings per sh. of com. } & \$ 1.65 & \$ 0.62 & \$ 2.27 & \$ 0.85\end{array}$
a After depreciation, Federal income taxes, \&c.-V. 151, p. 3885.
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 ended Feb. 9, 1941, amounting to $15.900,000 \mathrm{kwh}$., compared with $150,200,000 \mathrm{kwh}$.
week of 1940 , an increase of $3.8 \%$. V. $152, \mathrm{p} .983$.

Consolidated Oil Corp.-New Oil Field-
H. F. Sinclair, Chairman executive committee, made the following ${ }^{\text {stathe most important development made by Consolidated Oil Corp. for }}$ many years is the discovery by its subsidiary, Venezuelan Petroleum Co., of its first oil well in the State of Monagas, Venezuela. Venezuelan Petroleum Co. has been conducting extensive exploratory and geophysical work
in Venezuela for a number of years and has under lease in various areas nearly one million acres, selected after thorough scientific investigation. This new field should place Consolidated Oil Corp. on a competitive basis with the now three dominant producers in Venezuela, Standard oil
of New Jersey, Gulf, and Dutch Shell, giving Consolidated the same advantage of cheap production with important tax reductions under the present trade agreement between the United States and Venezuela. Consolidated will shortly be amply provided with additional tanker
tonnage. It has modern refining capacity on the Atlantic Seaboard and tonnage. It has modern refining capacity on the Atlantic seaboard and extensive market fhese advantages should enable the company to enjoy
this new field. These additional profits from oil produced from this source.
The recent discovery well, designated as Santa Barbara No. 1, the town of the recent discovery well, designated as santa Barbara No. 1, the town a lease of approximately 25,000 acres ten miles from the Jusepin field.
At the last report it was 87 feet in producing sand. When the test was At the last report it was 87 feet in producing sand. When the test was
made the well flowed at the rate of 4,000 barrels per day. This showing made the well flowed at the rate of 4,000 barrels per day. This showing
makes the well one of the outstanding producers since oil was discovered in Venezuela.
Venezuelan Petroleum Co. owns a deep-water terminal site about 100
miles northwest of the Monagas well just brought in. The company has outstanding $4,000,000$ shares, practically $75 \%$ of which Consolidated owns. outstanding $4,000,000$ shares, practically $75 \%$ of which Consolidated own
The balance of the shares are in the hands of the public.-V. 151, p. 3742 .

## Consolidated Railroads of Cuba (\& Subs.)-Earnings

 Period End. Dec. 31- 1940-3 Mos.-1939 1940-6 Mos.-1939 $\begin{array}{llllll}\begin{array}{lllll}\text { expenses, \&c } \\ \text { exs }\end{array} & 246,873 & 494,968 & 353,960 & 651,051\end{array}$

## Consolidated Title Corp.-Bonds Called-

A total of $\$ 18,000$ collateral trust sinking fund $6 \%$ bonds due 1951 nas een called for redemption on March 1 at 100.-V. 151 , p. 1276.
Continental Baking Co.-Consolidated Balance Sheet-

AssetsDec. $28^{\prime} 40$ Dec. $30^{\prime} 39$
Land, bldgs.,maPatents, goodwill


 Loans advanced to employees Inventories -...--
$\begin{array}{rr}7,187 & 10,666 \\ 2,618,713 & 2,672,110 \\ 77,530 & 141,996 \\ 417,422 & \end{array}$ c Class A \& B com
mon stock $\begin{array}{r}40,301 \\ 31,000 \\ \hline 1,000,000\end{array}$
Deterred charges..

4,626,721 mon stock-...-
Preferred stock
Capital surplus
Earned surolus.-. Total .......... 47,626,721 47,875,912 Total ..........-47,626,721 $\overline{47,875,912}$

Cushman's Sons, Inc.-EarningsYears Ended Sales-net.-...-.
Cost and expenses. Gross operating profit Dec. 28, '40 Dec. 30, '39 Mross operating profit $\begin{array}{r}\text { then } \begin{array}{r}\$ 5,610,901 \\ 201,312 \\ \\ \hline\end{array} \quad 328,980 \\ \hline\end{array}$ Sell., gen., \&c., exp.,inci.
assoc. co. charges.-.

Net operating profit.-
Int.,disc't \& sundry rects Profit_--- ind "w
 Prov for Fed. inc. taxes Net profit for year---
Previous earned surplus-
Refunds processing taxes Refunds processing taxes

Total --um, divs-...in market price, \&ccl. Loss on disposal of nonoperating property --Earned surplus. . .... $\$ 2,279,5 4 4 \longdiv { \$ 2 , 0 5 0 , 5 6 1 } \overline { \$ 1 , 7 5 7 , 8 5 1 } \longdiv { \$ 1 , 3 9 8 , 1 2 8 }$ a After deducting reserve for depreciation, \&c. b Since Dec. 26, 1936, class A stock and $1,999,900$ shares class B stock, both of no par value.
Note-Earnings for the fiscal year ended Dec. 28, 1940, appeared in the of Feb. 8 , page

Continental Can Co., Inc.-New Director-
Directors on Feb. 13 elected John L. Johnston a director of the company the fill the vacancy caused by the resignation of Michael S. Huffman from have been in San Francisco, also resigned as Vice-President of the company.
Continental Calendar YearsAdm., sell. \& gen.----
Prov. for depreciation
Profit from oper.
Other income
Corl Cor
1940
$\mathbf{\$ 1 8} 426$

Total income Int. on funded deb count and expense

Interest on loans
Prov. for real estate hel
for sale foss of superior Alilot
ment ment Co Co erior Allo tlement of propertiesApprop. for inventory 16,175
$\mathbf{a} 414,650$ price declin inventory Balance earned surplus
revious earned surplus Miscellaneous credit.-
Total Dividends on pref. stoc mantleMiscellaneous debit.-.
Balance earned surplus
Shares common stock

| $\$ 3.23$ | 200,561 | $\$ 5.28$ | $\$ 2.32$ |
| ---: | ---: | ---: | ---: |
|  | $\$ 3.20$ |  |  | xar's provision frem Indiana gross income tax on receipts from interstate sales restored to surplus. $z$ Premium paid on retirement of 10 -year $414 \%$

debenture bonds and unamortized bond discount and expense thereon written off. a Includes $\$ 50,100$ provision for excess profits taxes. b Pro vision for additional income tax for prior years

$$
\begin{aligned}
& \text { Consolidated Balance Sheet Dec. } 31 \\
& 1940 \quad 1939
\end{aligned}
$$

## Assets-



$\begin{array}{cccc}\begin{array}{c}\text { Real est. held for } \\ \text { sale (net) }\end{array} & 92,511 & 90,365 & \begin{array}{c}\text { Accr., Fed. \& gen. }\end{array} \\ \text { taxes_-. }\end{array}$

| sale (net) | -..-.- | 92,511 | 90,365 |
| :--- | :--- | :--- | :--- |
| taxes | tand |  |  |
| Sundry recelvables | 21,014 | 38,669 | Funded debt due |

Sundry receivables
a Land, bldg., ma-
chinery \& equilp.
Patents..........-
Deferred charges.
$419,208 \quad 8,284,904$ (current)--Reserves-1-1
$7 \%$ cum. pref. st Common stock Initial \& cap. surp. Earned surplus.--
Treasury stock at Treasury stock a

Total_........ $\overline{16,584,314} \overline{15,899,857}$ Total.......... $\overline{16,584,314} \overline{15,899,857}$ a After deducting reserve for depreciation of $\$ 7,503,333$ in 1940 and
$\$ 7,177,866$ in 1939. b Represented by 200,648 shares no par value. c Rep resented by 140 preferred shares and 87 common shares. d Represented by 87 shares of common stock.-V. 151, p. 3742 .
Crucible Steel Co. of America-Listing-
The New York Stock Exchange has authorized the listing of $\$ 15,000,000$
15 -year $31 / 4 \%$ sinking fund debentures.-V. 152, p. 117 .
Cuba Northern Rys.-Earnings-
$\begin{array}{cc}\text { Period End. Dec. 31- } & \text { 1940-3 Mos. } \\ \text { Gross revenue } & 1939 \\ \$ 463,47\end{array}$
$\begin{array}{lll}\text { Gross revenue _-...-.-. } & \$ 281,679 & \$ 463,475 \\ \text { Int., taxes, deprec., \&c. } & 425,850 & 679,488\end{array}$
--- \$144,17 \$216,014
-v. 151, p. 3 . 5 57
Cuba RR.-Earnings-
Period End. Dec. 31-1940-3 Mos.-1939 1940-6 Mos.-1939
$\begin{aligned} & \text { Net loss after taxes and } \\ & \text { charges.-.-177.-.- } \\ & \text {-V. 152, p. 117. }\end{aligned}$ \$102,335 $\$ 279,911 \quad \$ 136,012 \quad \$ 312,301$

## Curtiss-Wright Corp.-Government Contract -

The United States Government granted this company the following contracts under the Defense program: Curtiss Propeller division, Indianapolis, Ind.: Additional machinery and equipment \$7,099,650 and Curtiss Propeller division, Caldwell,
$\$ 1,769,600$.-V. $151, \mathbf{p} .3886$.
$x$ Reserve for windfall tax in excess of liability as determined by Treasury
Department in 1940. y After reserve pending determination of windfall tax liability of $\$ 86,481$. $z$ Contingency reserve against decline in market a Restoration of sum appropriated Jan. 1, 1938, as a contingency reserve against decline in market price of raw material involved under purchase bong in
Earnings for 12 Weeks Ended

a After interest, depreciation, all Federal taxes, and all other charges Comparative Balance Sheet
40 Dec. 30 ' 39

Customer accounts Customer accounts
rec., less reserve
Sundry trade ace'ts Flour, ingredients, supplies \& prod-
Invest. and sundry sec.-at cost.-. Statutory dep.with State authorities
a Prop., plant and equipment..... Def'd charges, \&c.
G'dill, trademark
\& organ exps...
Total.......
$10,528,4 8 4 \longdiv { 1 0 , 6 4 7 , 2 3 1 }$ Total
Total. Labatities-
Acc'ts payable and
accrued exp Dec. $28^{\prime}$ '40 Dec. 30 ' 39 b Represented by 36,419 no par shares. c Represented by 100,240 no par shares.-V. 152, p. 983.

Davidson Bros.-Sales-
Four Weeks Ended Feb. 1- $\qquad$ 1941
$\$ 540,059$ 1940
$\$ 389,93$ Sales. 151, p. $156 \overline{1}$.

Denver \& Rio Grande Western RR.- Abandonment-
The Interstate Commerce Commission on Jan. 22 issued a certificate permitting abandonment by the trustees of company of the so-called Santa
Fe branch, extending from Antonito, Conejos County, Colo., southerly Fe branch, extending from Antonito, Conejos county, Colo, southery
through Rio Arriba and Taos counties to Santa Fe, Santa Fe County, N. M.. approximately 125.31 miles.
The branch is a narrow-gauge line, of which 5.10 miles are located in
Cor Detroit \& Mackinac Ry.-Obituary-
Henry K. McHarg, President of this company, died on Jan. 28.-V. 152, page 825.
Devoe \& Raynolds Co., Inc.-Purchases Stock-
The company on Jan. 8 last, in a private transaction, purchased 7,603 shares of its class a common stock at 815 a sha
on the day of the purchase.--V. $152, \mathrm{p}, 826$.
(E. I.) du Pont de Nemours \& Co., Inc.-Annual Repot -A summary of the remarks to stockholders follows:
Consolidated not income of company for 1940 was $886,945.173$, as compared with $893,218,664$ in 13590 . The 1940 figure was atier deauction of a charge against earnings of si0,000.000 for creation of a special contingency
reserve to provide for possibie shrinkage in inventory values, additional
reses, and other contingencies.
After provisions for divididends of 84.50 per share of preferred stock,
amounting to $\$ 7,599,825$, and includink the company's equity in undivided amofits of controiled companies not wholly owned, earnings on the common

 mon stock outstanding during the year, exclusive of the average number of shares held in the Treasury. Dividends totaling \% 8 a share were paid on
the common tock, the same flgure ans for the year 1939 . At the end of the year there were 78,541 different stockholders, compared
with 77,338 at the end of 1939 . with 77,338 at the end of 1939 amounted to $\$ 99,944,674$, compared with and in 1939 were $\$ 298,833,238$. Pointing to the fact that, despite the approximately $20 \%$ increase in
volume of business, net income was about $7 \%$ less than in 1939 the report volume of business, net income was about
states that the decrease was due principally to increased taxation, the special $\$ 10,000,000$ contingency reserve, and to increased labor and raw material costs. Sales prices were said to be slightly belo w the 1939 level, and
"net income from military business, before taxes, was about $3 \%$ of the "net income rom miny's total net income before taxes."
All lines of the company's products were reported to have contributed to the increase in sales, "which paralleled the upward trend in business generally throughout the Nation. This general improvement in business was
due partly to a continued natural recovery from the recession in 1938, and due partly to a continued native rectity resulting from defense preparations and larger exports." Export sales were said to be about $8 \%$ of totar sales, compared with $5 \%$ less than $1 \%$ of total sales. 437,000, as compared with $\$ 14,050,000$ in 1939 . The 1940 figure includes
$\$ 19.345,000$ excess profits tax under the law enacted last Oct. 8. The total $\$ 19,345,000$ excess profits tax under the law enacted last Oct. 8 . The total
tax bill for the year was approximately $\$ 56,700,000$, or "more than a million
dollars a week.,
Wages and salaries paid during the year by the company and its controlled companies totaled about $\$ 129,600,000$, of which $\$ 94,800,000$ was
in operations of the du Pont company and wholly-owned companies raw materials approximated $\$ 88,000,000$. The number of employees increased from 54,800 at the end of 1939 to 81,000 at the end of 1940 . Of this latter number about 16,300 were employed on construction projects for the employees was $29.7 \%$ and the increase in total wages paid was $32.8 \%$. Upward adjustments in wages were made at practically all operating and
construction locations.

Special expenditures by the parent company for the benefit of employees. military allowances, and workmen's compensation, amounted to $\$ 14,645$.000 , or about $11 \%$ of the combined wages and salaries. These figures do
not include extra compensation of $\$ 6,415,969$ provided for employees in 1940 under the company's bonus plan. At the end of the year there were 1,068 former employees on the company's pension roll. in a loss of $\$ 1,315,979$, and states that the aggregate of all foreign capital is in 21,900,000, or about $2 \%$ of the company's consolldated gross assets. Of this amount, \$20.200,000 is invested in south America and in North America outside the United States. Total income from all foreign sources,
before Federal taxes, amounted to about $7 \%$ of total net income before before Federal taxes, amounted to about $7 \%$ of total net income before
Federal taxes. The increase in foreign sales was reported as due largely Federal taxes. To Am increase in in the British Empire or products normally supplied Prom European sources. Sales in Continental Europe and in
Japan since the invasion of France were declared to be negligible. Japan since the invasion of France were declared to be negingble.
The company reported $\$ 50,800,000$ expended in 1940 for new platities, exclusive of construction costs of military plants being built for the
United States and British governments. The construction costs of hese latter plants are being paid for by the respectrices as contractor. The estimated total cost of these plants, including costs on operation for one year, is $\$ 282,000,000$. The fixed fees for services in constructing the plants
and for operating them for one year, are expected to average about 4\% and excess profits taxes.
The report estimates that expenditures for both company and Government construction projects in 1941 will be approximate
with company construction somewhat less than in 1940.

Consolidated Income Account for Calendar Year
(Including Wholly-Owned subsidiarles)
$\begin{array}{cccc}1940 & 1939 & 1938 & 1937 \\ \mathbf{8} & \underset{\$}{8} & \underset{8}{8} & \$\end{array}$
Sales (net) and other oper. rev-..$\begin{array}{ccccc}\text { Cost of goods sold \& oper, chys.-196,619,564 } & 172,669,211 & 147,449,624 & 174,744,472 \\ \text { Selling, general and admin. exps. } 41,097,069 & 40,030,622 & 32,976,702 & 39,016,557\end{array}$ $\frac{0,133,405}{86,133,083,100}$ Provision for deprec. \& obsoles-

$$
\frac{18,881,13}{67259}
$$

$$
\begin{aligned}
& 83,100 \\
& 87,817
\end{aligned}
$$ Income from operations... Inc. from invest. in Gen. Motors. Total income. Total income-n $37,500,000$

$\mathbf{6 , 9 5 9 , 4 7 8}$ 6,959,478

$$
67,252,271
$$

$\qquad$ -144,437,00
$107,321,414$
$16,305,179$
$\frac{16,305,179}{55,976,867}$ $55,976,867$
$36,672,635$
$0,642,858$ $36,672,635$
$6,648,858$ 21,979
$10,000,000$ $\begin{array}{r}99,298,360 \\ \text { c11 } 210,000 \\ \hline\end{array}$ Interest on outstanding bonds
Provision for contingencies $\begin{array}{llll}86,945,173 & 93,218,664 & 50,190,827 & 88,031\end{array}$
 in General Motors Corp. Transfereral to cap. strs, acct., \&c Total_-.-.
Dividends on debenture stock.
Dividends on preferred stock.

 | Profit and loss surplus |
| :---: |
| Average number of shares com. |
| $\overline{264,254,797} \overline{256,368,715} \overline{256,251,529} \overline{244,772,477}$ | Average number of shares com $\begin{array}{rrrrrr}\text { stock outstanding (par } \$ 20 \text { ) } & \text { 11,040,087 } & 11,050,767 & 11,044,594 & 11,032,724 \\ \text { Amount earned per share-... } & \$ 7.23 & \$ 7.70 & \$ 3.79 & \$ 7.29\end{array}$ a Includes $\$ 19,345,000$ excess profits tax under the law enacted Oct. 8, 1940. b The value cf du Pont company's investment in General Motors Corp, common stock was adjusted on the books of the company in 1937 to $\$ 184,500,000$; in 1938 to

$\$ 190,500,000$; in 1939 to $\$ 197,000,000$, and in 1940 to $\$ 202,500,000$ which closely $\$ 190,500,000$; in 1939 to $\$ 197,000,000$, and in 1940 to $\$ 202,500,000$, which closely corresponded to its net asset value as and 1939, respectively. These shares were valued Dec. 31,1939 , at $\$ 20.25$ a share.
c Incl. provision of $\$ 1,267,125$ for surtax on undistributed profits.
c Incl. provision of $\$ 1,267,125$ for surtax on und
d Transfer to capital stock account in connection with issue and sale of 500,000
shares of $\$ 4.50$ cumulative preferred stock for $\$ 48,750,000$.
f Consists of $\$ 13,209,444$ for transfer to capital stock account to adjust the capital
Hability of the outstanding preferred stock- $\$ 4.50$ cumulative, to $\$ 100 ~$ liability of the outstanding preferred stock- $\$ 4.50$ cumulative, to $\$ 100 ~ a$ share, and
$\$ 904,800$ premium (excess over par value) on debenture stock called for redemption on Jan. 25, 1940 .
g Differen
bonus plan.

$$
C_{r} 5,500,000 \text { Cr6,500,000 Cr6,000,000 Cr8,500,000 }
$$

 $\mathbf{8 3 4 5 , 6 5 7}$ g431,720 $\overline{349,159,545} \overline{342,287,669} \overline{300,963,304} \xlongequal{321,518,538}$ .

## Consoldated Balance Sheet Dec. 31

 - $12,867,823$
 $12,867,823$
$6,875,098$ (unexpended balances)...-.-.
Dividends payable on deb. stock-
Dividends payable on pref. stock. f Accrued Llabbilities....-....-.
Miscell. acets. payable, adv., $1,899,956$
$58,367,740$ Miscell, accts. payable, adv.i. \&o-
Red. val. of deb. stk. $\%$ final div. under bonus plan...............
Bds. of sub. cos. in hands of pub-
Debenture stock issued Debenture stock in ssaunds of pub-
D
b Cone ${ }_{h}$ Common stock




Total...
 a share in $1940, \$ 19.70$ a share in $1939, \$ 19.05$ a share in 1938 and $\$ 18.45$ a share in 1937. b Represented by common shares of $\$ 20$ par value in 1940 includes 33,297 tolemployees under bonus plan). CE. I. du Pont de Nemours \& Co.'s equity in
surplus of controlled companies not consolidated has increased since acquisition by a surplus of controlled companies not consolidated has increased since acquisition by a
net amount of $\$ 4,211,596$ in $1940, \$ 3,727,651$ in $1939, \$ 3,149,528$ in 1938 and net amount of $\$ 4,2,685,431$ in 1937 .
I The quoted market value on Dec. 31, 1940, was $\$ 19,979,306$. f Including proVision for Federal and other taxes of $\$ 51,089,374$ in $1940, \$ 17,608,834$ in 1939 , $\$ 8,822,369$ in 1938 and $\$ 13,971,526$ in 1937 . $\$$ Assumed on liquildation of a sub-
sidiary company. $h$ Represented by $1,688,850$ in 1940 , and 1939 , and $\$ 500,000$ sidiary company. h Represente
in 1938 and 1937, no par shares.
i 1 The debenture stock issued and outstanding on Jan. 25, 1940 has been called for redemption on that date at $\$ 125$ a share and accumulated dividends hereon, the liability for which is included in current liabilities. $j$ Including \$25,201,904 representing obligation to trustee for funds borrowed from pension trust. (the actual
liability $u$ under the pension plan at Dec. 31,1940 is computed to be approximately
$81,110,000) . \mathrm{k}$
V. 152, p. 984.
Duquesne Brewing Co. of Pittsburgh-EarningsYears Enated Dec. 31-
Gross profit on sales.

Other income. | 1940,047 |  | 19 |
| ---: | ---: | ---: |
| $\$ 3,055,0$ |  |  |
| 56,050 |  |  |
| $\$ 3,111,097$ |  |  |
| $\$ 3,1$ |  |  | Totalincome-.-.-.-Loss (assets sold and

scrapped). scrapped)
Interest............... Depreciation --
Prov. for Fed. and State Provemetaxes........ Prov. For Fed. surtax on
undistributed income.
Net profit from opers,
Divs. on common stock
Divs. on common stock
Shs. com, stk. (par $\$ 5$ )
Earnings per share $\begin{array}{lllll}\mathbf{\$ 3 , 1 1 1 , 0 9 7} & \$ 3,140,712 & \$ 2,847,501 & \$ 2,498,906 \\ 1,744,461 & 1,619,960 & 1,438,889 & & 1,299,817\end{array}$ $\begin{array}{rrr}41,993 & 61,846 & 73,583 \\ 69,027 & 74,105 & 78,338 \\ 292,296 & 277,931 & 262,896\end{array}$ 90,199
58,980
208,242 $\begin{array}{llll}271,912 & 256,230 & 222,624 & 174,012\end{array}$
arnings per share-.--

|  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: |
|  |  |  |  |  |
| $\$ 691,409$ | $\$ 850,638$ |  | $\$ 71,170$ | $\$ 601,565$ |
| 313,732 | 31,730 | 125,491 | 313,727 |  |
| 313,732 | 313,732 | 313,765 | 313,765 |  |
| $\$ 2.20$ | $\$ 2.71$ | $\$ 2.46$ | $\$ 1.91$ |  | Balance Sheet Dec. 31, 1940

Assets-Cash, $\$ 1,241,349$; notes and accounts receivable, trade (net),
$\$ 46.026$; due from Commonwealth of Pennsylvania for excise tax on out of $\$ 46,026$; due from Commonwealth of Pennsylvana or excise tax on out of
State shipments, $\$ 48,833$; inventories, $\$ 627,710 ;$ other current assets, $\$ 8,493$, property, plants \& equipment (net), $\$ 4,726,548 ;$ deferred charges,
$\$ 113,418 ;$ sinking fund (in hands of trustee), $\$ 298,741 ;$ total, $\$ 7,111,118$. Liabilities-Note payable to bank, due currently, $\$ 100,000$; accounts payable, trade, $\$ 119,114$; accrued interest on bonds, $\$ 26,805 ;$ accrued int.
on note, $\$ 2,567 ;$ accrued expenses, $\$ 5,363 ;$ accrued taxes, $\$ 71,474 ;$ provision
for Federal and State income taxes. $\$ 271912 ;$ long-term note tor bank, $\$ 200,000 ;$ funded debt, $\$ 893,500 ;$ reserves, $\$ 393$ note payable stock (par $\$ 5), \$ 1,568,660 ;$ capital surplus, $\$ 283,620 ;$ paid-in surplus,
$\$ 394,749 ;$ earned surplus, $\$ 2,780,164 ;$ total, $\$ 7,111,118$. $\mathrm{V} .151, \mathrm{p}, 3394$.

Durham Public Service Co.-To Issue NotesCompany has filed with the Securities and Exchange Commission an
application (File $70-244$ ) regarding the proposed issuance of a $\$ 400,000$ appication (Fured note, due Sept. 1, 1943 , to John Hance Hancock a Mutual Life
$21 / 2 \%$ unsecure
Insurance Co. to evidence a loan. The proceeds will be used to pay Insurance Co. to evidence a loan. The proceeds will be used to pay at
marurity on March $1,1941, \$ 400,000$ Durham Traction Co. $5 \%$ first mtge. maturity on March 1, 1941 , \$ear gold bonds, issued by the company prior to the change of name. The company has requested the Commission to grant the application not later than Feb. 25,1941 . It is stated that the issuance of the note is subject
to the approval of The Utilities Commissioner and the Public Utilities to the approval of The Utilities Commissioner and the Pub
Commission of the State of North Carolina.-V. $151, \mathrm{p} .3558$.

Eastern Corp.-President Resigns-
Edward M. Graham has resigned as President of this corporation but
has consented to continue in office until March 24, the date of the annual has consented to continue
meeting.-V. 152, p. 826 .
Eastern Michigan Rys.-Distribution on Scrip Certifs.The Guaranty Trust Co. of New York announced that there are out-
standing a few scrip certificates for fractional interests in first mortgage standing a few scrip certificates for fractional interests in first mortgage
and collateral crust $7 \%$ gold bonds due July 1 , 1958 , against which it holds cash for distribution at tne rate of $\$ 81.63$ for each $\$ 100$ of principal amount.
Eastern Michigan Toledo RR.-Distribution-
There has been delivered to the receiver an offer to purchase the remaining
parcel of real estate in this insolvent receivership for $\$ 45,000$ with a $44 \%$ parcel of real estate in this insolvent receivership for $\$ 45,000$ with a $44 \%$ its acceptance to the court, and the court has appointed Feb. 25 for the hearing on the matter, at the County Building, Detroit, before Hon. George B. Murphy, Circuit Judge. If the sale is consummated it will make possible
the winding up of the receivership and the distribution to bondholders of the proceeds of the sale less administration expenses of some $\$ 18,000$. In recent past years it was hoped to pay about $2 \%$ but the distribution of the net proceeds of the above mentioned sale, which is practically the only remaining asset in the receivership
proximately $1 \%$.-V. 142, p. 2154 .

| Eastern Shore Public Service Co. (\& Subs.)-Earnings |  |  |
| :---: | :---: | :---: |
| Years Ended Dec. 31- | $\times 1940$ | 1939 |
| Total operating revenu | \$3,042,208 | \$2,900,581 |
| Operating expenses | 1,179,051 | 1,127,838 |
| Provision for retireme | 434,629 | 381,186 |
| Federal income taxes | 129,424 | 94,082 |
| Federal excess profits tax |  |  |
| Other taxes | 270,398 | 261,539 |
| Operating income | \$839,583 | \$899,773 |
| Other income (net) | 8,823 | 8,512 |
| Gross income | \$848,405 | \$908,285 |
| Interest on long-term de | 454,812 | 436,395 |
| Other interest. | 10,735 | 7,084 |
| Amortization of debt disco |  |  |
| Interest charged to constr | $\begin{array}{r} \mathrm{Crg} 9,414 \\ \mathbf{5 , 0 0 0} \end{array}$ | Cr3,237 |



$\$ 202,626$
Ebasco Services Inc.- Weekly Input-
For the week ended Feb 6, 1941, the system inputs of the operating Power \& Light Corp., and National Power \& Light Co., as compared with the corresponding week during 1940 were as follows.
Operating Subsidiaries of
American Power \& Light Co


The above figures do not include the system inputs of any companies

## Electric Auto-Lite Co.-Listing-

The New York Stock Exchange has authorized the listing of $\$ 8,000,000$
Electrol, Inc.-Acquisition-Enters Air Parts Field-
Company has formed a subsidiary, Electrol Aircraft Corp., which has acquired over two-thirds of the common and preferred stocks of Apollo
Magneto Corp. of Kingston, N. Y. The aircraft subsidiary of Electrol
now has contracts totaling about $\$ 600000$ and requests for an additional now has contracts totaling about $\$ 600,000$ and requests for an additional
$\$ 1,000,000$, according to stanley $\mathbf{H}$. Brown, President of Electrol, Inc. $\$ 1,000,000$, according to Stanley H. Brown, President of Electrol, Inc.
Decision to enter the aircraft accessory business, Mr. Brown says, was due to increasingly severe competition on its regular business, the manu-
facture and distribution of oil burners and general heating and air-conditioning equipment.
placed on the design and rianufacture of hydraulic systems for some of the placed on the design and rianufacture of hydraulic systems ior some of the
latest military planes being supplied to the Government," Mr. Brown says.
Control of the Apollo Magneto Corp. will give Electrol 46.00 square feet Control of the Apollo Magneto Corp. will give Electrol 46,000 square feet of working space, and in addition, plans have been laid for an increase
in the machinery and equipment at the Eiectrol factory at Clifton, N.J.

- 151 , p. 102.

Electrolux Corp.-20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common
stock, payable March 15 to holders of record Feb. 15. This compares stock, payable March 15 to holders of record Feb. 15. This compares
with 25 cents paid on Dec. 23 and Nov. 15 , last; dividends of 30 cents
were paid on June 15 and March 15; 1940; 20 cents paid on Dec. 15,1939 were paid on June 15 and March 15, 1940; 20, cents paisl regular quarterly
30 cents on Sept. 15 and June 15,1939 , and previously
dividends of 40 cents per share were distributed.-V. 151, p. 3235 .

El Paso Electric Co.-Initial Preferred DividendDirectors have declared an initial quarterly dividend of $\$ 1.121 / 2$ per
share on the $\$ 4.50$ cumulative preferred stock, payable April 1 to holders of record March 14.-V. 152, p. 265 .

| El Paso Natural Gas Co. (Del.) (\& Subs.)-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Dec.31Operating revenues Operation | 1940-Mo |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Deprec., prov. for retire. Taxes (incl. Fed. inc. | 70,8 | 71,297 | 709,7 |  |
|  | 106,070 | 91,117 | 1,249,403 | 707,535 |
| Net oper. revenues <br> a Exploration \& develop. costs $\qquad$ | \$248,142 | \$243,550 | 2,457,796 | 82,696,002 |
|  | 28,541 |  | 52.078 |  |
| her inc | $\begin{aligned} & \$ 219,600 \\ & D r 50 \end{aligned}$ | $\$ 243,550$ | $\begin{aligned} & \$ 2,405,717 \\ & 75,71 \end{aligned}$ | $\begin{aligned} & 96,002 \\ & 14,091 \end{aligned}$ |
| Interest <br>  <br> b Miscell. inc. deducts. | $\underset{\substack{\text { \$219,551 } \\ 34,194}}{1}$ | \$244,784 | \$2,481,458 | $82,710,093$ <br> 344,193 |
|  |  |  | 373,608 |  |
|  | 4,343 12,316 | 698 | 14,941 15,597 | $\begin{aligned} & 8,374 \\ & C r 672 \end{aligned}$ |
| ef. stock div. requires | \$168,698 8,631 | \$214 | \$2,077,311 $\mathbf{1 0 3 , 5 7 9}$ | 358,198 103,579 |

$\begin{array}{cccccc}\begin{array}{c}\text { Bal. for com. divs. \& } \\ \text { surplus }\end{array} \text {.----- } & \$ 160,066 & \$ 205,479 & \$ 1,973,732 & \$ 2,254,618\end{array}$ a Carried in operating expenses in 1939. b Non-recurring income and
expense, and donations (carried in operating expenses in 1939), are charged expense, and donations carried in in in income ductions in 1940.
Consolidated Balance Sheet Dec. 31

 Cash
Speclai deposits.-:-:-
Notes receivabie Accountrs recectivieAccouns recelviePrepayments
Deferred debit Deferred debits-:-
Reacq. securtites.-

Faber, Coe \& Gregg, Inc.-Special DividendDirectors have declared a special dividend of $\$ 1$ per share in addition payable Feb. 26 to holders of record Feb. 15 . Special dividend of $\$ 2$ was paid on Feb. 26, 1940.-V. 150, p. 3358 .

## Federated Department Stores, Inc.-Listing-

The New York Stock Exchange has authorized the listing of 125,000 additionat Ihares of comm con stonge (no par) upon official nol notice of issuance
in accordance with the terms of the plan for issuing warrants for the in accordance with the terms of the plan for issuing warrants for the
purchase of, or conversion into, common stock of the company to ecrtain exe total number of shares of such common stock applied 'for $1,525,004$. -V. 152, p. 266
Fitchburg \& Leominster Street Ry.-Earnings-



Florida East Coast Ry.-To Change Proceedingsand wondholders' committee for the road has filed petitions with the courts and with the Interstate Commerce Commission for a tra
pany from receivership to bankruptcy.-V.
.

Florida Power Corp.-To Sell Securities Privately A hearing has been set for Feb, 18.1941 at the Securities and Exchange corporation regarding the proposed issuance and sale to John Hancock Mutual Life Insurance Co .0 of $\$ 1,000,0004 \%$ ofirst mortgage bonds, series C ,
due Dec. 1,1966 , and $\$ 2,000,000$ of $3 \% / \%$ serial debentures. -V. 151, due Dec.
p. 2940 .
Fonda Johnstown \& Gioversville RR.-New PlanAn amended plan of reorganization was reeciived Feb. 4 by the Inter-
state Commerce Commission and the Federal District Court for the Northern District of New York from Hiram S. Gans, counsel representing the
first consolidated first consolid ated generall refunding mortgate bonds of the road. The road filed a petition under Section 77 of the Bankruptcy Act on
April 20 , 1933 , but hus far no plan had been offered by either the debtor
or the trustee appointed by the Court. or the tluringee aphait no assets the cave available for common or preferred stock-
holders nor for unsecured creditors, the plan proposes a total new issue op holders nor for unsecured creditors, the plan proposes a total new issue of
$\$ 750,000$ first mortgage $4 \%$ bonds, including $\$ 120.000$ prior amortization series for new money, $\$ 573,000$ principal amount of $6 \%$ income bonds and 236,502 shares of new common stock. In addition, 8750,000 income bonds and 132,300 shares of stock waid gasue. Present consolidated mortgage bonds totaling $\$ 5,700,000$ principal
and $\$ 2,721,750$ accrued interest to Jan. 1 , 1941 , would receive $\$ 570,000$ income bonds and 228,000 shares of new stock. General refunding bonds \$443.000 in new firrst morttyage bonds and 6,002 shares of common stock.
Johnstown, Gloversville \& kingboro $5 \%$ bonds and stock would be paid Joinstown, Gloversville \& Kingsboro $5 \%$ bonds and stock would be paid
off in first mortgage bonds and stock while secured creditors would get cash for the equivalent of their security only 0 New York Central's claim of
$\$ 316,000$ would be liquidated with $\$ 150,000$ in first mortgage bonds.-V. 152, p. 678 .

Food Machinery Corp. (\& Subs.) - Earnings-
3 Mos. End. Dec. 31- 1940 1939 1938
3 Mos. End. Dec. $31-$
x Net profit.-
Sharescommostock.-
Earnings per share
Earnings per share..-

|  | $\$ 0.28$ | $\$ 0.45$ | $\$ 0.27$ | $\$ 26.633$ |
| :--- | :--- | :--- | :--- | :--- |
| 0.39 |  |  |  |  | and Federal income taxes but before

Fruehauf Trailer Co.-Government Contract-
Company was recently awarded a contract totaling $\$ 4,465,040$ to build
General Candy Corp. (\& Subs.) - Earnings-


| Total surplus | $\mathbf{8 3 6 , 1 0 4}$ | $\$ 37,218$ | $\$ 346,714$ | $\$ 365,602$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Class A divs. paid (net)- | $\mathbf{1 4 7 , 9 7 9}$ | 147,791 | 147,604 | 176,900 |

Earned surplus Dec. $31 \overline{\$ 198,125} \quad \$ 222,427 \quad \$ 199,110 \quad \$ 188,703$ a After deducting prior year's adjustments for taxes and reserves for
salesmen's advances (net) of $\$ 9,431$, and reserve for fluctuation of foreign exchange rates amounting to $\$ 1,598$. b After Federal and New York State taxes. c. After deducting $\$ 9$ prior year tax adjustments. e After
deducting $\$ 1,83$ for prior year's additional taxes paid. f. Includes tax deducting $\$ 1,833$ for prior year's ad
refunds and adjustments of $\$ 12,881$.

Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, 8449,$969 ;$ marketable investments (at cost), 88,076 ; trade laceous receivable and advances, $\$ 169,0881$ inventories, $\$ 330,840$; miscelfixed assets (net), $\$ 228,980 ;$ total, $\$ 1,230,099$. Federal income and capital
 class B stock (par $\$ 5$ ), $\$ 25,000$; capital surplus $\$ 179,183$; earned surplus;
 Note-As of Dec. 31, 1940, company owned open contracts for commodity
futures at a total cost of $\$ 147303$, which had a market value or $\$ 157500$ as of that date. This transaction is not reflected in the above statement. -

General Gas \& Electric Corp.-SEC Acts Against Company -
The Securities and Exchange Commission has begun proceedings to bring about the corporate simplification of the corporation under the Holding
Company Act. Hearing has been set for March 5 in Washington The Commission denied the application of the corporation (a holding company in the Associated Gas \& Electric System) for a plan of integration.
The SEC said the company had failed to prosecute its application and apparently no effort to effect an integration plan was forthcoming. of the Utility Holding Company Act, the SEO sald the continued existence of General Gas \& \& Electric Corp.. togetther with Southeastern Elecetric \&\& Gas
Co. and its subsidiaries that are holding companies unduly and unnees Co and its subsidiaries that are holding companies, unduly and unneces-
sarily complicates the structure of the system. The Commission also charred that voting power is inequitably and unfarirly distributed among the security holders of the corporation. - V. 151, p. 2941 .

General Investment Corp.-Annual ReportOn the basis of taking investments in securities owned as set forth in the balance sheet, the net assets at Dec. 31, 1940, were equivalent to approximately $\$ 77.32$ per share of the corporation's cumulative preferred stock,
$\$ 6$ dividend series. As the preference of such preferred stock in liguidation ( $\$ 115$ per share and accumulated dividends) is in excess of this amount, there was no asset amount for the class $A$ and common stocks.

Income Account Year Ended Dec. 31, 1940
Mncome-...-.-.-.
Management expense
Capital stock and sundry taxes
Excess of income over operating expenses (without giving
effect to results of securty transactions)
$\begin{array}{r}\$ 103,241 \\ 13,347 \\ \hline\end{array}$
$\$ 74,377$
387,643 Balance Sheet Dec. 31, 1940
Assets-Cash in banks, $\$ 249.565$; dividends and interest receivable, vestment in securities of associated company, $\$ 59,851$; other securities.
having no quoted market, $\$ 162,163$; total, $\$ 2,275,115$.

Total_-.-..-.-................................. $814,584,640 ~ \$ 17,421,246$ x In General Reinsurance Corp (less provision for Federal normal in
come tax of $\$ 17$, Coos. y Unrealized appreciation (net) of general market securities owned, less provision for Federal taxes of $\$ 30,000$. $-\mathrm{V} .151, \mathrm{p}$.
2496 .

Labilities-Accounts payable, accrued expenses and taxes, $\mathbf{8 6}$, 333 ; re-

 \$4,672,721, deduct, inrealized depreciation (net) of general market securi-
ties owned, $81,124,365 ;$ Corporation over amount carried herein, $\$ 1,193,43 ;$ unrealiized deprecia-
torke
ton of other securities, having no quoted market,
$\$ 92,029$; balance torporation over securities. hav
$\$ 2,275,115 .-\mathrm{V} .151$, p. 2498 .

General Investors Trust-Income StatementIncome Account Year Ended Dec. 31, 1940
(Not including realized and unreallized gainn or losses on securities, or
Income-Cash dividends received_
Interest on bonds accrued
$\$ 101,902$
24,480

Net income_
$\begin{array}{r}8109,513 \\ 6.618 \\ 162 \\ \hline\end{array}$
Unclaimed dividends
 Accumulated dividends on shares issued in exchange for shares of predecessor
 r
23
106,696
 Batance Sheet as of Dec. 31, 1940
Assets-Securities owned at quoted market prices, $\$ 1,740,444$ cash in Liabilities-Shares of Beneficial interest (par $\$ 1$ ), 8391,967 ; capitai surplus
 distributed income, $\$ 9,069$; other liabilities, $\$ 2,528$; total, $\$ 1,777,846$. The net assets of the trust at Dec. 31,1940 based on
amounted to $\$ 1,775,315$ or $\$ 4.52$ per share.-V. $151, \mathrm{p} .2672$.
General Motors Corp.-January Car Sales-The company on Feb. 8 released the following statement:
January sales of General Motors cars and trucks in the United States and
Canada, including export shipments. totaled 235,422 compared with 181.088 Canada, including export shipments, totaled 235,42 2 2 ompared with 181,088
in Janary a year ago. sales in December were Sales to dealers in the United States totaled $218,5,58$ in January compared
with 164,925 in January a year ago. Sales in December were 204, 473 . with 164,925 in January y year ago. Sales in Decenher were 204,473 .
Sales to consumers in the United states totaled 168,168 in Janary
tor Sales to Dealers in United States

|  | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| January | 218,578 | 164,925 | 116,964 | 56,938 |
| Februa |  | 160,458 | 1152,743 |  |
| A pril |  | 183,900 | 126,275 | 78,525 |
| May |  | 171,024 | 112,868 | 71,676 |
|  |  | 151,661 | 124,048 | 72,596 |
| July |  | ${ }_{2}^{99,664}$ | 71,803 | 61,826 34759 |
| ${ }_{\text {A }}$ August |  | 21,154 | 47,606 | - 16,469 |
| October |  | 207,934 | 129,821 | 92, |
| November |  | 1984,473 | 180,133 | 150,005 |
| Tota |  | ,860,354 | ,364,426 | 935,163 |
|  | Consumer | United |  |  |
|  | 1941 | 1940 |  |  |
| January | 168.168 | ${ }_{123,874}^{120,809}$ | ${ }_{88,251} 8$ |  |
| March. |  | 174,625 | 142.062 | 100,022 |
| April |  | 183,481 | 132,612 | 103,534 |
| June |  | ${ }_{173}^{16,820}$ | 129,053 |  |
| July |  | 145,064 | 102,031 | 78,758 |
| August |  | 100,782 | 76,120 | 64,925 |
| Septemb |  |  |  | 40,796 |
| October |  | 186,016 | 110,471 |  |
| Decemb |  | 174,610 | 156,008 | 118,888 |

 Total Sales of General Motors Cars and Trucks from All Sources of Manufacture
United States and Canadian Factories-Sales to Dealers and Export Shipment:

|  | 1941 | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| January | 235,422 | 181.088 | 136.489 | 76,665 |
| February |  | 174,572 | 133,511 | 77,929 |
| March |  | 193.522 | 161,057 | 89,392 |
| April. |  | 196,747 | 142,002 | 91,934 |
| May |  | 185,548 | 128,453 | 85,855 |
| June |  | 167,310 | 139,694 | 84,885 |
| July |  | 110.659 | 84.327 | 73,159 |
| August |  | 24,019 | 12,113 | 41,933 |
| Septembe |  | 124,692 |  | 19,566 |
| October- |  | 226,169 | 144,350 | 108,168 |
| Novembe |  | 217,406 | ${ }_{2} 200,071$ | 185,852 |
| Decembe |  | 223,611 | 207,637 | 172,669 |

## 1940 Payroll Statistics -

General Motors on Feb. 9 announced that the 1940 payroll for the entire corporation was $\$ 492,246,017$. Sharing in this payroll, the hourly-rated - The 1940 payroll figures as announced by the corporation reveal an increase of more than $\$ 105,000,000$ over the 1939 payroll and a gain of
more than $\$ 31,000,000$ over the 1937 payroll, which was the highest in The average annual income of the regularly employed General Motors
hourly-rated workers in 1940 was $\$ 1,804$ compared to $\$ 1,503$ for 1939, an hourly-rated workers in 1940 was $\$ 1,804$ compared to $\$ 1,503$ for 1939 , an of work during 1940 compared to 1,585 hours during 1939, an increase of of work dixing out overy 100 regularly employed workers worked more than
$15 \%$. Six
1,800 hours in 1940 and the average income of this group was $\$ 1,993$ for
the year.
Seventy-one per cent of all of the hourly-rated employees who are on the
payroll at any time during the year were regularly employed, that is, were on the payroll for the entire year. The balance were employees who left the service of the company and those who were newly hired during the year earnings, the report shows. One was the increase of $15 \%$ in the average hours worked by regular employees during 1940. The other was an increase in the average hourly earnings, which reached the highest levels in the history of the corporation.
When the annual earnings of General Motors hourly-rated workers are
adjusted for changes in the cost of living between 1940 and 1929 , the average annual incomes of the General Motors regularly employed factory workers in 1940 had a purchasing power $53 \%$ greater than their corres
General Shareholding Corp.-Dividend-
Directors have declared a dividend on account of dividends in arrears on series), payable March 1 to stockholders of record at the close of business Feb. 17 , as follows
In common stock of the corporation at the rate of 44-1000ths of one share
of common stock for each share of $\$ 6$ cumulative convertible preferred of common stock for each share of $\$ 6$ cumulative convertible preferred At the option of the holder, in cash, at the rate of $\$ 1.50$ for each share of
$\$ 6$ cumulative convertiole preferred stock (optional dividend series) so held. $\$ 6$ cumulative c
V. $152, ~ p, 985$.

General Shoe Corp.-Earnings-
 Net sales
Net profit
x On
(par $\$ 1$ )
27,716 shares ( $\$ 1$ par) common stock in 1941 and 628,013 shares
(par \$1) of common stock in 1940 -V 151
General Telephone Corp.-Gain in Phones-
Corporation reports for its suosidiarles a a gain of 3.520 company-owned
telephones for the month of January, 1941, as compared with a gain of 2,388 telephones for the month of January, 1940.31 company-owned teleThe subs.-V. $152, \mathrm{p} .426$.
Georgia \& Florida RR.-Earninqs-
 Operating revenu
$\begin{array}{lll}1941,825 & 1940 & 1941 \\ \$ 22,455 & \$ 100,050\end{array}$

## Georgia Power Co.-Refinancing Program-

The company (subsidiary of Commonwealth \& Southern Corp.) on Feb. 12 and lower its interest charges.
and
The Georgia P. S. Commission and the Securities and Exchange Commission have been asked to approve the plan. P. S. Arkwright, President, said the company planned to call in $\$ 80,935 .-$ acquire $\$ 34,231,000$ worth of bonds held by Commonwealth $\&$ Southern and call for redemption all other bonds.
The company proposes to replace these bonds with an issue of \$101,271,000 of $31 / 2 \%$ bonds maturing in 30 years, It also plans to borrow $\$ 13,500,-$
000 at $21 / 2 \%$ interest from a group of New York banks, the principal to be repaid in semi-annual instalments, over eight years. In addition, the company is to receive $\$ 14,337,319$ cash from Common-
wealth \& Southern. No bonds will be issued against this, but Commonwealth \&\% Southern. No bonds will be issued against this, but common-
wealth will be given an increased equity in the common stock of the power company
The New Yo
York bank loans are to be made by Chase National, $85,000,000$; Central Hanover Bank \& ${ }^{\text {\& }}$ Trust Co, $\$ 1,000,000$; Batkers Trust Co.,
$\$ 2,000,00 ;$ National City, $\$ 3,000,000$, and First National, $\$ 2,500,000$. \$2, V. $152, \mathrm{p} .828$.
Gillette Safety Razor Co.-Dividend DeferredDirectors at their recent meeting took no action on the common dividend.
A payment of 10 cents a share was made on Dec. 24 last. Previous pay.
ments in 1940 were 15 cents a share each on June 29 and March 29.- -151 . p. 3561 .

Glen Rock Electric Light \& Power Co.-To Sell Bonds Privately-
An application has been filed with the Securities and Exchange Com-
mission pursuant to the Public Utility Holding Company Act of mission pursuant to the Public Utility Holding Company Act of 1935 , by the company covering the issuance and private satual Life Insurance
mtge, bonds, $31 / 2 \%$ series due 1966 , to Northwestern Mutual Co., Milwaukee, Whis, at 100 and interest. The application states that the' purpose for which the company proposes to issues its bonds is to reim-
burse the treasury for expenditures made in connection with new conburse the treasurying to the application the net proceeds from the sale of the bonds will be used by the company for the payment of $\$ 240,000$ to Lawyers Trust Co. of New York representing the unpaid balance of a
presently outstanding demand note of the company, dated Nov, 1937 ; presenty outstanaico demand nedness of the company to Edison Light \& Power Co. which, as of Nov. 30 , 1940 , amounted to $\$ 45,235$, and the balance is to be used for the purpose of financing the busin
for construction and other general corporate purposes.

## (B. F.) Goodrich Co.-Bonds Called-

A total of $\$ 340.000$ first mortgage bonds $41 / \%$ series, due 1956, has been called for redemption on March 15 aus 1021,2 and accrued interest.
Payment will be made at the Bankers Trust Co., N. Y. City.-V. 152 . p. 880.

Goodyear Tire \& Rubber Co.-To Reduce CapitalCompany has notified the Securities and Exchange Commission that on
Dec.18, 1940 , it filed with the Secretary of State of Ohio a certificate of reduction of capital from $\$ 76,729,512$ to $\$ 76,001,812$, reflecting the purchase by its sinking fund of 7,277 shares of $\$ 5$ convertible preferred stock. $\$ 5$ preferred stock has been converted into common stock and canceled by the company, but the amount of capital represented by these shares was the company, but aportioned among the common shares. After the can-
allocated to and and
cellation of the 97.909 shares there were 702,091 shares of preferred stock cellation of the 97909 shares $t$.
outstanding.-V. 151 , p. 3238 .
Gosnold Mills Corp.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.25$ per share on account of accumulations on the prior preferred stock, payable March 5 to holders of
record Fe. 15. 15. Last year company paid two dividends of $621 / 2$ cents
each.-V. 151 , p. 2942.

Graham-Paige Motors Corp.-Contract-
Corporation has reeceived a contract und erstood to be in the neighborhood
 will be used in assembly of the Wright CJ clone $14-\mathrm{cylinder}$ engine at the
new Wright plant now under construction at Lockland, Ohio, near Cincinnat
Granby Consolidated Mining, Smelting \& Power Co.To Pay 15-Cent Dividend-
Directors ave declared a dividend of 15 cents per share on the common
are stock, payable March 1 to holders of recor ants. Were paike amounts paid. on Dec. and asept. 3, last; dividends of 25 cents were paid in the three pre-
ceding quarters 15 cents paid on Fen. 1939, this latter being the first
dividend paid since 1936.-V. 151 , p. 2499 .

Great Northern Power Co.-Bonds Called- Feb. 1, 1950 A beal or called for redemption on March 20 at 104 and acrued interest.
Payment will be made at the Irving Trust Co. of N. Y.-V. 150 , p. 995 .

Green Bay \& Western RR.-Interest Payment-
The board of directors has fixed and declared $5 \%$ to be the amount payable on class A debentures (paymeni payable on class B debentures (payment No. 28), out of the net earnings
for the year 1940, payable at No. 20 Exchange Place, New York, N. Y., for the year 1940, payabe at No. ${ }^{20}$ ext after Fen. 14, 1941.-V. i52, p. 986 .
Greyhound Corp.-Merges Teche Lines, Inc.The SEC on Feb. 3 approved the merger in the Greyhound Corp. of operating rights and property or
authorized the Greyhound Corp. to issue its instalment equipments also gage promissory notes in face amount not exceeding $\$ 197,850$.-V. 151, p.


Gulf States Utilities Co.-Earnings12 Monthr Ended Dec. $31-$
Operating revenues Operating revenues-
$\times$ Balance for interest $\$ 10,733,4$

p. Half Moon Racing Assn.-Registers with SEC-

See list given on first page of this department.
(M. A.) Hanna Co. (\& Subs.)-EarningsYear Ended Dec. 31-
a
Net profit.

a After all charges and provision for Federal taxes.-V. 151, p. 3747.

Hartford Electric Light Co.-Earnings-

|  |  |  | 838 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Other electrical con |  |  |  |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { Total } \\ & \text { istomers } \end{aligned}$ | \$9,285,692 305,208 | $\$ 8,385,100$ 189,509 | \$7,571,03 | $\begin{array}{r} 744,3 \\ .738,3 \\ 33 \end{array}$ |
| Net sales elec. current Miscell. oper. revenues | $\begin{array}{r} \$ 8,980,484 \\ 14,916 \\ \hline \end{array}$ | $\begin{array}{r} \$ 8,195,590 \\ 19,870 \end{array}$ | $\begin{array}{r} \$ 5,571,036 \\ 28,065 \end{array}$ | , 27 |
| Total oper. revenues ${ }_{\text {- }}^{\text {Oper }}$ | \$8,995,399 | $88$ | $\overline{\$ 7,599,101}$ | \$7,433,325 |
| Oper. expenses \& $m$ <br> Retirem't res. accr | $69$ | $\begin{array}{r} 3,679 \\ 564 \end{array}$ | $\begin{array}{r} 434,925 \\ 313,705 \end{array}$ |  |
| Taxes | 1,494,381 | 1,260,000 | 1,169,200 | 28 |
| other sou | $\underset{\text { \$2,778,604 }}{161,741}$ | $\overline{\$ 2,711,309}$ | $\begin{array}{r} , 381,271 \\ 161418 \end{array}$ |  |
|  | ,940,345 | \$2,870,477 |  |  |
|  | 103,070 | 105 | a69,569 | a71, |
|  |  |  |  |  |
|  |  |  |  |  | $\underset{\text { struction }}{\text { a }}$


| Comparative Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{5}^{1940}$ | 1939 |  | 1940 | 1939 |
| Fixed capita |  |  | Liablities- |  |  |
| Fixed capital | 2,282,530 | 31,801,941 | $\mathbf{x}$ Capital stock. | 0,000 | 21,000,000 |
| Cash | 1,253,989 | 1,537,991 | $30-\mathrm{yr} .3 \%$ debens | 3,290,000 | 3,360,000 |
| Notes \& accts. rec. | 726,466 | 770.087 | Accounts payable. | 345,973 | 288,508 |
| Mat'ls \& supplies. | 1,158,603 | 861,359 | Consumers' deps.- | 25,171 | 24,999 |
| Misc. curr. assets_ | 7,194 | 7,946 | Mise. curr. liabil.- | 81,664 | 49,526 |
| Conn. Power Co, |  |  | Accrd. taxes, \&c.- | 1,127,757 | 929,767 |
| stock | 2,038,064 | 2,038,084 | Retirem'ts res've.. | 8,403,830 | 7,904,521 |
| Miscellaneous | 157,296 | 190,900 | Contributions for |  |  |
| Hartford El. Light |  |  | line extensions- | 12,695 | 11,453 |
| Co. com. stock | 117,026 | 117,026 | Misc. unadj. credit | 150,466 | 183,812 |
| Suspense | 423,077 | 288,043 | Surplus | 3,726,691 | 3,860,770 |
| otal | 4,2 | 613,356 | Total |  |  |

## $x$ Represented by shares of $\$ 25$ par.-V. 152, p. 679.

Hayes Mfg. Corp.-Listing of Additional Stock-
The New York Stock Exchange has authorized the listing of 325,189 additionam shares of common stock par $\$ 2$. upon official notice of issuance
and payment in full therefor as follows: 200,189 shares upon issuance to contained in the , purderwriting agreement dated fan the purchase thereof contained in the underwriting agreement dated Jan, 9, 1941; 100,000
shares upon sale to Alfred J. Miranda Jr, I. J. Miranda, and Fill Wiliam
Zelcer, pursuant to the terms of an agreement betwean the corporiation Zelcer, pursuant to the terms of an agreement bet ween the corporation
and persons mentione, providing for the sale and purchase thereof dated
Dec Dec. 26,$1940 ; 5^{2}, 000$ shares upon sale to Rensselaer $W$. Clark, pursuant to the terms of an option agreement dated Dec. 16, 1940.
Purpose of Issuance-On Dec. 30 . 1940, the corporation Purpose of Issuance-On Dec. 30, 1940, the corporation entered into an Whereunder the corporation agreed to fabricate, manufacture and deliver
 quantity of spare units of parts, estimated to be $20 \%$ of the specified
contract
quantity, at the stated unit price. Corporation will upon the contracc quantity, at the stated unit price, Corporation will upon the
manufacture and delivery of the specified quantity of units, plus the estimanuacture and deli"ery or une specined quancity or units, plus the esti-
mated quantity of "spare units, receive in payment therfor a sum in
excess of $\$ 5,000,000$. Corporation will at once commence the necessary excess of $\$ 5,000,000$. Corporation will at once commence the necessary
preparation for the the manuacture of the aircraft parts covered thereby,
including the necessary rearrangement of plant and facilities the turchase including the necessary rearrangement of plant and facilities. the purchase
of necessary tools and equipment and the construction of the required production jiigs and tools, so as anto put itsilf into opsition to commence delivery of the wing panels in accordance with a delivery schedule calling for the
delivery of one unit in April, 1941, and thereafter in varying increased monthly quantities throughout the succeeding 11 months.
The contract also provides that at least 90 days prior to the date whereon the first deivery or completed units is required under the delivery schedule
 a sufficient quantity of the productive material required in the fabrication by the contract at the cost The contract also provides for adjustment in the overall unit price of
$\$ 5,200$, necessitated by (1) an increase or decrease in the cost to Brewster $\$ 5,200$, necessitated by (1) an increase or decrease in the cost to Brewster
of the productive materiass furnished to the corporation under the contract, of the productive materias furnished to the corporation under the contract,
and (2) increased cost of labor entering into the production of wing panels
reflected by increase or decrease in the labor rate from time to time prevailing in the corporation's plant during the period of production
Under the contract Brewster agrees to pay the corporation advance
payments equal to $30 \%$ of the total contract price of the designated quantity of the outer wing panels, plus the spares, covered by the contract or
approximately, $\$ 1,600,000$, upon receipt by Brewster of an acknowledgeapproximately, $\$ 1,600,000$, upon receipt by Brewster of an acknowledge-
ment by the Reconstruction Finanee Corporation that its morttage upon men properties of the corporation was not intended to, and does not create a inen upon the inventory of productive material furnished by Brewster of a chattel mortgage securing the indebtedness of the corproation for pro-
ductive material furnished by Brewster to be fabricated and manufactured into wing panels, and (3) delivery of a performance and advance payment
bond running to Brewster as obligee in an amount equal to the down payments, and in form and with sureties satisfactory to Brewster.
For the purpose, among others, of enabang te corporation to meet the for the manufacture of outer wing panels embodied in the contract of
 dishment of other ceapitimate of not less than $\$ 400.000$, and for the accomby action of its board of directors authorized the issuance and sale of
325,189 shares ( $\$ 2$ par) common stock. and, for the accomplishment of the 325,189 shares (\$2 par) common stock. and, for the accomplishment of the gainst payment therefor in satisfaction of (1) such obligations as misht be imposed upon the corporation respecting the issuance and sale of 300.189
bhares out of the total of 325,189 shares under the shares out of the total of 325,189 shares under the terms of such contractual officers pursuant to authority conferred upon them by resolution of the
directors adopted Dec. 12. 1940, providing for the issuance and sale for working capital purposes of said 300,189 shares at such price or prices and povided that no such contract should be made by said orficers putermine, provided that no such contract should
the authority aforesaid for the sale of any of said shares at a price less than $\$ 2$ per share net to the corporation, and (2) in fulfililment of the option
rights granted by the corporation to Rensselaer $W$. Clark covering 25,000 rights granted by the corporation to Rensselaer w. Clark covering 25,000
shares of the authorize and unissued common stock
Pust Pursuant to the authority conferred upon them by the resolutions adopted
by the directors on De. 12. 1940 , he officers entered into an agreement and distribution of Pursuant to tike authority the officers entered into a contract with Rensselaer W. Clark whereby the corporation undertook to hire Mr. Clark as chief executive officer, for an initial period or one year from Jan. 1, © 1 emm.
As a part of the consideration moving to Mr Clark for entering the e
ployment of the corporation, corporation granted to Mr. Clark an option ployment of the corporation, corporation granted to Mr. Clark an option to purchase 25.000 shares of common stock. Writing with Affred J. Miranda r.i. I J Miranda. and F. William Zelcer, payment therefor at a price of $\$ 2.50$ per share, 100,000 shares of common
(Walter E.) Heller \& Co.-Listing-
The New York Curb Exchange has approved the listing of 37,000 additional shares of common stock, par \$2, upon official notice of issuance.-
V. 152, p. 986 .

Hilton-Davis Chemical Co.-Earnings-
6 Months Ended Dec. $31-$
Net income after all charges
$\begin{array}{lll}\text { Net income arter all charges-1.-... } & \$ 99.176 & \$ 129.062 \\ \text { Earns per share on common stock.-. } & \$ 0.46 & \$ 0.79\end{array}$
1938
$\$ 65.792$
$\$ 0.33$

## (R.) Hoe \& Co., Inc.-Earnings-

3 Months Ended Dec. $31-$
Profit after charges, but before income
1940
1939
and excess 1 Iro
$-\mathrm{V} .152, \mathrm{p} .427$.
\$108,191 loss\$41,283
(A.) Hollander \& Son, Inc.-Cited by SEC-Registration of Stock Will Be Withdrawn Unless Its Reports Are CorrectedThe Securities and Exchange Commosssion on Feb. 6 ordered that the
registration of the capital stock of the company (fur dressers and dyers) be withdrawn from registration unless the concern: disclosing the relation in which its officers and directors stand to the company and the company stands to other companies which they control.
() Mails a copy of the Commission's findings and opinien stockholders a copy of the Commission's findings and opinion to each of its (c). Files with the Commission and the New York Stock Exchange in
future quarterly reports of the transactions of its officers and directors and their controlled corporations with the company during the preceding three In ist findingss and opinion the Commission comments on five deficiencies
in the company's filed statements. It alleges that, despite the provision in the company's filed statements. It alleges that, despite the provision tors of the registrant be disclosed there was no adequate setting forth of
Son. Inc. . Nict the partnership which originally owned A. Hollander \& A. Hollander \& $\&$ on, Ltd., in Canada, which was used as tneir personal vehicie and is still owned by three of them.
company, of which the public is now a a partial owner, had gratuitoustic supplied A. Hollander \& Son, Ltd. - owned by the Holianders-with vaiuable patents, formulae processes and working methods, trademarks and agreement which would otherwise have inured to the incorporated company. The company's books were audited by the accounting firm of Puder. \&
Puder. The Commission finds that the Puders were not strictly indepenPuder. The Commission finds that the Puders were not strictly indepen-
dent auditors, as they should have been, since they owned stock in the dent auditors, as they should have been, since trey owned stock in the
Hallander firm. effected stock transactions for the Hollanders in their own
name, borrowed money from the Hollanders a name, borrowed money from the Hollanders and lent money to them. in "Under the circumstances, says the judgment, "we have no hesitation in fidually are independent public accountants within the meaning of our statute and regulations with respect to the financial statement by the regis-
trant. Accordingly, we find that the reports filed by the registrant are trant, Accordingly, we find that the reports filed by the registrant are
further deficient in that the financial statements included therein have not
been certified by an independent public accountant.

Home Insurance Co.-Annual Report-The annual statement of the company, made public Feb. 13 for the year ended Dec. 31, 1940, shows the largest total of admitted assets in the company's history at $\$ 123,726,916$.
These assets comprise cash in banks and trust companies, $\$ 24,549,297$ $\$ 97664$ agt first mort gage loans' $\$ 371827$ a azainst' $\$ 300,000$.
 surance recoverable on paid losses, $\$ 1,241,546$ against $\$ 1,021,060$; and
other admitted assets, $\$ 223,654$ against $\$ 420,924$ a Under liabilities are shown: Capital stock, $\$ 15,000,000$, unchanged; reserve for unearned premiuss, $\$ 55,020$; unchanged, resery for miscellaneous accounts, $\$ 670,974$ against 8848,769 ,
funds and securities held under reinsurance treaties, $\$ 178,218$ against
S173 funds and securities held under reinsurance treatios, $\$ 178,218$ against
$\$ 173,600 ;$ and net surplus, $\$ 42,314,380$ against $\$ 50,371,518$
The premium income of over $\$ 66,000,000$ The premium income of over $\$ 66,000,000$ was the largest in the history previous year.

Announcement was made of the retirement of Harold S. Poole, Secre-
tary of the company, after completing 37 years in the Eastern Department of this company and' 54 years in the insurance business.--V. 152, p. 427.

## Hudson Motor Car Co.-New Official-

The appointment of Tom Towle as head of the aeronautical engineering
section of the aircraft division of this company was announced on Feb. 13 section of the aircraft division of this company was announce
by A. E. Barit, President of the company.-V. 152, p. 428 .
(Tom) Huston Peanut Co.-Initial Pref. Dividend-
Directors have declared an initial dividend of 45 cenis per share on the
\$3 cumulative convertible prefered stock, par $\$ 50$, payable Feb. 15 to

## Illinois Bell Teiephone Co.-Listing-

The New York Stock Exchange has authorized the listing of $\$ 50,000 ; 000$ first mortgage $23 / \%$ bonds, series A, dated Jan. 15,1941 and due Jan. 15 ,
1981 , all of which are now outstanding, $\$ 46,250,000$ in the hands of the 1981, all of which are now outstanding, $\$ 46,250,000$ in the hands of the
public and $\$ 3,750,000$ held by the trustee of pension funds established by public anpany, and by certain companies associated, allied or affiliated with the company.-V. 152, p. 987.
Iilinois Terminal RR.-Equipment TrustsThe company has applied to the Interstate Commerce Commission for
authority to issue 8560,000 of equipment trust certificates.-V. $152, \mathrm{p} .830$
Interstate Department Stores-Sales$\begin{array}{ccccc}\text { Period End.Jan. 31- } \\ \text { Sales } \\ \text { 1941-Month-1940 } & \text { 1941-12 } & \text { Mos.-1940 }\end{array}$ $\stackrel{\text { Sales }}{\text { V. }} 152$, p. 268.

## International General Electric Co.-Disposes of Holdings in Siemens \& Halske-

of The company (subsidiary of General Electric Co.) has sold its holdings of bonds of siemenschase price was in The block consisted of $\$ 10,000,000$ or me bonds were issurcd at $225 \%$ or par press payment for the bonds was made
in New York in dollars.-V. in New York in dollars.- V . 151 , p . 1434 .

## Jaeger Machine Co.-Dividend-

At a meeting of the Board of Directors held Feb. 3, a dividend of $371 / 2$ able March 10 to stockholders or record Feb. 28. This distribution compares with 50 cents paid on March 25 , last, and 25 cents per share paid on
March 1. June 1 and sept. 10, 1940.-V. 151, p. 2802.
Jewel Tea Co., Inc.-Sales-
Company reports that its sales for the four weeks ended Jan. 25,1941,
were $\$ 2,62,197$, as compared with $\$ 2,009,47$ for parallel weeks in 1940 ,
an increase of $30.49 \%$ V.


Kansas City Kaw Valley \& Western RR.-Submission of Plan of Reorganization-
The U. S. District Court for the Distict of Kansas, First Division, and
the Interstate Commerce Commission have aporoved a plan for the rethe Interstate Commerce Commission have approved a plan for the reThe plan is being submitted for acceptance or refection to the holders of the clams allowed by the Court.-V. 149, p. 3116 .
Kendall Co.-Stock Offered-Harriman Ripley \& Co. Inc., on Feb. 11 offered 3,900 shares of $\$ 6$ cumulative and participating preferred stock (no par) at 1033/4 a share flat. -V. 151, p. 3892.
Key West Electric Co.-Earnings-

## 12 Months Ended Dec. 31 -

Operating revenues-
$\times$ Balance for interest
$\qquad$ 1940 Balance for dividends and surplus $\qquad$ ${ }_{234,319}^{1940}$ $\begin{array}{r}1939 \\ 196.00 \\ \hline\end{array}$
$\times$ After depreciation and including non-operating income (net)
Accumulated Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on account of
 1940, and on De. 1, 1933, this latter bein
(S. H.) Kress \& Co.-Stock Offered-Lehman Brothers and Goldman, Sachs \& Co. headed a group which offered, after the close of the New York Stock Exchange Feb. 10, 250,000 shares (no par) common stock at $\$ 26$ per share. The shares are being purchased by the underwriters from the Estate of Claude W. Kress, which is disposing of the stock to raise funds for tax purposes, thus reducing its holdings to 171,288 shares.
The offering does not constitute any financing on the part of the com
pany, nor will the company receive any of the proceeds from the sale of the pany,
stock.
Let
Let
Lehman Brothers has filed with the Securities and Exchange Commission on behalf of all the members of the stabilizing group a notice of intention to stabilize the price of the company' ' common stock on the New York . Stoc
Exchange to facilitate the offering of the 250,000 shares.-V. 152, p. 832 .

## Kroger Grocery \& Baking Co. (\& Subs.)-Earnings-

52 Weeks Ended-
Dec. 28, '40 Dec. 30, '39 Dec. 31, '38 Jan. 1, '38
 Gross profit $\qquad$ $51,168,005$
$351,5 \overline{4} \overline{1}$ Accr'd earns. of sub.cos. Gross income Operating expe
Administration expenses $2, .562,591$
See b
Adj. of inc. prior yrs.(net
of extraordinary costs)
Federal inconary costs)

## Net profit

 1st pref. $6 \%$ dividendsCommon cash dividends
Balance, surplus
Shs. com. stk, outst'g.
Earnings per share

$$
\frac{\mathbf{c 1 , 0 9 9 , 5}}{4,607,1}
$$ 3,658,061

a Cost of sales now includes warehousing and transportation exp boperating, general and administrative expenses. e No provision made tax

Assets-
Cassets-
Marketable
 Investorientsb Com. stock held for sale to empl. equipment, \&c. Total_-.....-56,773,235 53,843,291 Total_-.....-56,773,235 53,843,291 a Represented by $1,848,278$ no par shares in 1940 and 1,830,885 no par
shares in 1939. b $16,389(8,151$ in 1939$)$ shares. No Common Dividend-
Nather the regular quarterly dividend on the because of tax advantages which will accrue through payment at a later date. A. H. Morrill, President, said that directors have every intention Or arch.
Dividend of 60 cents was paid on Dec. 2, last; one of 50 cents paid on Dividend of 60 cents was paid on Dec. 2 , last; one of 50 cents paid on
Sept. 3 and on June 1, last, and dividend of 40 cents was paid on March 1,
$1940 .-$ V. 152, p. 988 .

Kysor Heater Co.-Earnings-
Earnings for 11 Months Ended Nov, 30, 1940
Net income after all charges and taxes $\mathbf{8} 88.759$
$-\quad \$ 1.09$ Earnings per share

Lawrence Portland Cement Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common
tock, payable March 10 to holders of record March $1 .-\mathrm{V} .150$, p. 1282 .
Lake Superior District Power Co.-Preferred Stock Offered-Offering was made Feb. 10 by a syndicate headed by The Wisconsin Co. of the unexchanged portion of 35,000 shares of $5 \%$ preferred stock (par $\$ 100$ ) at $\$ 102.50$ per share (and div. from Dec. 1, 1940)

On Feb. 1, 1941, the company offered to holders of its outstanding $6 \%$ preferred stock and $7 \%$ preferred stock the prior right to exchange their shares of old preferred stock for shares of $5 \%$ preferred stock. The offer expired Feb. 8 and 20,608 shares of $5 \%$ preferred stock are required for exchange under acceptances of the exchange offer, and 953 shares have been reserved by the company for exchange with holders of old preferred stock who have agreed to accept the exchange offer. The aggregate number of shares of $5 \%$ preferred stock to be purchased bv the several underwriters is 13,439 .
Issuance-The issue and sale of these securities have been authorized by
the P. S. Commission of Wisconsin and the Michigan P. S. Commission. Exchange Offer by Company-Company made an offer to the holders of Exchange Offer by Company-Company made an exchange the shares of
its $6 \%$ preferred stock and $7 \%$ preferred stock to ex old preferred stock held by them for shares of the $5 \%$ preferred stock, on
a share for share basis, and to receive cash equal to the difference between a share for share basis, and to receive cash equal to the difference between
the initial public offering price (including accrued dividends to the date of the initial public offering price (including accrued dividends to the date of
delivery) of the total shares of $5 \%$ preferred stock received in exchange delivery) of the total shares or by prem and the redemption price (including accrued dividends to the date of redemption) of the shares of old preferred stock deposited by them. The exchange offer expired Feb. 8
Purpose-Proceeds, together with funds from the company's treasury,
will be used to retire at $\$ 110$ per share 9,984 shares of outstanding $6 \%$ will be used to retire at $\$ 110$ per share 9,984 shares of outstanding $6 \%$
preferred stock and 25,016 shares of outstanding $7 \%$ preferred stock, requiring (exclusive of accrued dividends) the aggregate sum of $\$ 3,850,000$. Issue of Aditional Common Stock-The company proposes to issue and sell
to North West Utilities Co. 5,000 additional shares of the common stock to North (the par value thereof). The issue and sale of such shares have 8375,000 (the par value thereof). The issue and saion of Wisconsin and by the Michigan P. S. Commission. The acquisition of such shares by North West Utilities
Co will have the effect of increasing to about $50.52 \%$ the percentage of its Co. Will have the effect of incre
voting power in the company

Capitalization Giving Effect to Present Financing


 x Company intends to amend its articles of organization so as to increase
its authorized preferred stock to 70,000 shares, of which 35,000 shares of $5 \%$ preferred stock will be issued in connection with the proposed financing. Earnings Summary for Stated Periods

Particulars-
Oper. revenues: Electri
Gas

## Operation- <br> Operation.-

Maintenance..............-Taxereciation-State,local \& misc. Fed
Fed.\& State inc. taxes Net operating income
Other income- net
Gross income-
Int. on long-term debt-Int. on long-term debt.-
General interest (net)
Amortiz. of bond disct. and expense-1-Amortiz of capital stock Miscell. inc. deductions.

\section*{Net income

## Net income <br> The annual divi

stock is $\$ 175,000$. History and Business-Company was incorporated in Wisconsin, April 25, to Big Falls Water Power Co. and on March 4, 1922, to Lake Superior District Power Co. In 1922, the company acquired the properties of the Ashland Co. The properties so acquired included electric street railways in Ashland, Ironwood and Bessemer; the company discontinued the operation of these railways prior to 1934 . Since 1922, the company has, through the
construction of additional facilities and the acquisition of small operating construction of additional facilities and the acquisition of small operating
properties. extended its service to communities and territory which, in properties, extended its service to communities and territory which, in and undependable service.
Company is a public $u$
Company is a public utility engaged principally in generating, trans-
mitting, distributing and selling electric energy in northern Wisconsin and in the upper peninsula of Michigan. Company also produces and sells manufactured gas in Ashland, Wis., and, as a part of its load-building program, sells electric and gas appliances and equipment
During the 12 months period ended vec. 31 , op the company derved approximately from the sale of manufactured gas. At Dec. 31,1940 , company supplied electric service at retail to 23,381 customers in 65 cities, villages and unincorporated communities and At the same date, the company supplied manufactured gas at retail to 1,538 customers in the City of Ash-
land, Wis. During 1940, the company generated approximately $91.24 \%$ of its electric energy requirements at its own stations a
balance under contracts with non-affiliated companies.
Underuriters-The names and addresses of the principal underwriters
and the respective maximum number of shares of $5 \%$ preferred stock underwritten by each are as follows


The number of shares of $5 \%$ preferred stock to be purchased by each of the underwriters shal the pro rata share of such underwriter as nearly as practicable (on the less the pro rata share of such underwriter as nearpy as practicable (on the 35.000 ) in the total number of shares of the $5 \%$ preferred stock taken in exchange by, or reserved for, holders of the outstanding $7 \%$ preferred stock
and $6 \%$ preferred stock of the company pursuant to the exchange offer of
the company.


Lake Superior \& Ishpeming RR.-Earnings-


 Net ry. oper. income_-_ $\times 1,199,816$
$\times$ Corrected figure.-V.
152, p. 832.

## Lawyers Title Corp. of N. Y.-New Vice-Presidents-

Flandection of two new Vice-Presidents was announced by William D. Flanders, President
and Traasurerd. In addition to his huties as Treasurer, Mr. Berdolt acts as Secretary of the mortgage and real estate committee and has charge of the The other new Vice-President, Aime C. Bettex, has been Assistant Vice-President in charge of the Brooklyn office.-V.'152, p. 988 .

## Lehman Corp. - To Buy Own Shares-

The Securities and Exchange Commission on Feb. 11 authorized this
corporation to purchase 7,000 shares of its own capital stock from reprecorporation to purchase , 000 shares of its own capital stock from repre-
sentatives of the British Government.
At the same At the same time, corporation filed an application under the Investment
Company Act of 1940 asking permission to purchase a maximum of 15.000 shares of its capital stock by negotiation from time to time off the New
York Stock Exchange, at prices not in excess of one-quarter point abo the last sale on the exchange preceding any such purchase plus regular stock Exchange commission to be paid to the firm of Lehman Bros.-V. 152,
p. 29.
Liquid Carbonic Corp. (\& Subs.)-Earnings-

Depreciation Canadian income tax
Federal and
Other tax, \&c.............................

Net loss. | 1940,107 | 1939 | 1938 |
| ---: | ---: | ---: |
| $\$ 3,083,1074$ | $\$ 2,951,314$ | $\$ 2,561,508$ |
| 180,974 | 191,583 | 10852,85 |
| 23,348 | 32,340 | 34,583 |
| 191,513 | 187,941 | 179,50 |
| 25,443 | 19,441 | 5,079 |
| 77,118 | 95,789 | 75,260 |

Note-No provision is made for excess profits taxes - - $\quad 152$, p. 269

## Loomis-Sayles Mutual Fund, Inc.-Annual Report-

As of Dec. 31, 1940, the liquidating value of the shares was $\$ 75.70$. On this date aso, approximately $68 \%$ of the Fund was invested in equities,
with $5 \%$ in United States Government bonds and the remaining $27 \%$ in cash.

(1) To call, redeem and retire its presently outstanding 15 -year 21/2 \% sinking fund debentures due Aug. 1 , 1953 , in the
principal amount of $\$ 20,000,000$ at $105 \%$ of such prin
(2) To pay its outstanding bank loan notes dated Aug. 22, 1938 $\$ 21,000,000$ in the unpaid principal amount of $\$ 6,200,000$ with pre-
mium of $1 / 5 \%$ on the principal amount of $\$ 5,200,000$
-V. 152, p. 989 .
Loomis-Sayles Second Fund, Inc.-Earnings-
Income Account Year Ended Dec. 31,1940 Income Account Year Ended Dec. 31, 1940
Income-Dividends.
Interest on bonds.
Total_$\$ 306,969$
93,816

 | Net income |
| :--- | :--- |
| Dividends paid |

Excess of expenses, realized losses and dividends paid over
income for the year $\mathbf{4 3 , 4 7 3}$
 $\$ 1,256,292$ below cost as
cost as of Dec. 31,1939 .

| Assets- | 1949 |  |
| :---: | :---: | :---: |
| Securities, at average | \$6,156,005 | \$7,470,379 |
| Cash in bank | 1,425,496 | 546,044 |
| Dividends receivable | 15,045 | 16,620 |
| Accrued interest receivabl | 2,150 | 4,425 |
| Deferred Federal capital st | 825 | 6,350 |
| Tota | ,599,522 | \$8,043,817 |
| Reserve for Federal |  |  |
| Capital stock equity. | 7,594,759 | 8,026,267 |
| Total | \$7.599,522 | \$8,043,817 |
| The value of the securities of the Fund, based on |  |  |
| market quotations at the respective dates, amounted to | 4 | 138, |
| he net asset and liquidating value per share, on |  |  |
| the basis of market quotations for the securities |  |  |
| at the respective dates, amounted to | 31.60 | 36. |

at the respective dates, amounted the securities
-V. 151, p. 3749 .
Louisville Gas \& Electric Co. (Ky.) (\& Subs.)-Earns. Years Ended Dec. 31-
Operating revenues
Operation Operation
Mainten


Taxes (other than income taxes)
 Gross income
Interest on funded debt................................................
Amortization of debt discount and expense.-....-. Other interest-
Amortization of flood rehabilitation expense.-.
Amortization of contractual capital expenditures Amortization of contractual capital expenditures Miscellaneous. $\qquad$ $\$ 2,804,700$
$1,595,000$
0 $\qquad$ Net income
Preferred dividends
Common dividends
x Preliminary figures.--V. 152, p. 124.
Ludlow Mfg. Associates - $\$ 2$ Dividend-
Directors have declared a dividend of \$2 per share on the common stock, payabie March 15 to holders of record March 10 . This compares with $\$ 4$
paid on Dec. 2 , last; $\$ 2$ paid in each of the three preceding quarters; $\$ 1.50$ paid on Dec. 1,1939 ; dividends of $\$ 1.25$ per share paid in the three preceding and previousiy regular quarterly dividends of $\$ 2$ per share were paid. $-\mathbf{V}$.
151, p. 2946 .

McCrory Stores Corp.-Earnings-
$\begin{array}{lllll}\begin{array}{c}\text { Years End. Dec. 31- } \\ \text { Sales (mdse., restaurant }\end{array} & 1940 & 1939 & 1938 & 1937\end{array}$
Sales concession) rearant $\$ 46,207,993 \$ 43,193,608 \$ 40,068,194 \$ 41,001,242$
and of goods sold and oper exps sold and
pancy, general and ad-
ministr. expenses...- $42,553,546 \quad 39,813,426 \quad 37,191,219 \quad 37,711,254$
 $\begin{array}{crrrrr}\text { Profit from operations } & \$ 3,706,752 & \$ 3,432,782 & \$ 2,908,670 & \$ 3,276,830 \\ \text { Deprec. \& amortiza' } \mathbf{n}_{-} & & 680,221 & 674,223 & 694,838 & 618,068\end{array}$ Prov. for Fed, inc. taxes
Other charges.

Divs. paid or declared on Divs. paid or declared on
preferred stock.-.
Divs, paid on com. stock
 Balance ......... $\begin{aligned} & \$ 992,258 \\ & \$ 693,196 \\ & \$ 722,374 \\ & \$ 1,373,494\end{aligned}$

ce Sheet Dec. 31
1939

|  | 1940 | 1939 |  |  | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets_ | $\$$ | $\$$ | Llabatues- | $\$$ | $\$ 8$ | | Cash in hand, in |
| :--- | :--- | :--- | :--- |
| bankk and in |
| transit |$| \begin{array}{lll}\text { Accts. payable..... 1,406,056 } & 1,565,406\end{array}$



 Funds held in es- $\quad 10,11,704 \left\lvert\, \begin{aligned} & \text { Dise. payable-n.- } \\ & \text { Mtge. \& purchase }\end{aligned}\right.$




Total _..........23,972,415 22,941,747 Total b After reserve for depreciation and amortization of $\$ 6,5$
and $\$ 6,004,102$ in 1939 . Less reserve.-V. 152, p. 989.

Madison Square Garden Corp.-Pays Off Bondsane corporation has paid off the $\$ 300,000$ first mortgage on its property, In a letter to stockholders which accompanied the annual report for the
fiscal year ended May 31, 1940, John R. Kilpatrick, President, advised
that during the 1940 flscal year the mortgage was reduced by $\$ 100,000$,
leaving $\$ 300,000$ outstanding.-V. 152, p. 269 .
(P. R.) Mallory \& Co.-20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common
stock, payable March 10 to holders of record Feb. 28 . Dividends of 40 cents, was paid on Dec. 10 , last, and previously regular quarterly dividends
dividends of 20 cents per share were distributed.
Market Street Ry.-Earnings-
Years Ended Dec, 31-
Operating revenues.
Operating revenues
Operation .....................
Maintenance and repairs.
Appropriation for retireme
Appropriation for retirement rese

Gross income
Interest on fund
Amortization of debt discount and expense.
Other interest

Massachusetts Mutual Life Insurance Co.-Annual Report-
Policyholders and their beneficiaries received a daily average of aln.ost $\$ 131,500$ Prom the company in 1940 , according to the annual report made Of the total benerit payments of $\$ 47,994,621$, living policyholders received disability and annuity payments, while $\$ 17,400,901$ was paid out in death disability In addition, $\$ 13,750,352$ consisting of income payments and div. accumulations, was paid from funds left with the company in previous years. Since its organization in 1851, this 90 -year old company has paid more than $\$ 936,000,000$ to policyholders and beneficiarjes,
At the year end, life insurance in force was $\$ 1,989,685,982$, representing
520.290 policies. In addition, there was in force at the close of the year 520,290 policies. In addition, there was in force at the close of the year
12,466 annuity contracts under which $\$ 3,885,018$ is being paid annually and 12,466 annuity contracts under which $\$ 3,885,018$ is being paid annually and
27,056 contraets under which annual incomes aggregating $\$ 14,610,000$ will be paid in the future.
During the year, 30,752 new policies representing a face value of $\$ 126,-$ insurance on the lives of present Massachusetts Mutual policyholders. New annuity contracts numbering 2,011 and providing annual payments in
excess of $\$ 850,000$ were purchased. excess of $\$ 850,000$ were purchased. with disbursements of $\$ 83,279,469$. The balance of $\$ 38,707,149$ was added
to policyholders' funds for the guarantee of future benefit payments.
Admitted assets at the end of the year were $\$ 724,294,035$.
of each $\$ 100$ of premium income received in $1940, \$ 14.65$ was required The mortality rate among policyholders was lower than in any year since 1928. Organic heart and circulatory diseases accounted for more than
one-third of deaths as indicated by the following tabulation for 1940: Causes of Death
Angina pectoris and coronary disease..... ......................... Deaths 732 Organic heart disease--
Cancer and other tumors
Hemorrhage of the brain
Pneumonia
Preumonia-
Brights dise
Tuberculosis
Appendicitis and peritonitis
All other diseases-
Automobile acciden
All other casualties
All other causes. $\qquad$
Noting the decline in the net rate of interest earned in recent years, the statement shows the company's net return of $3.60 \%$ on total invested
funds for 1940 against $5.39 \%$ in 1928 . Commenting on this point, President
Perry said:
Perry said: "What this means in dollars and cents may be illustrated by the fact that had the company enjoyed the same rate of interest return in 1940 that it
did in 1928 there would have been a available for the benefit of policyholders an additional sum of approximately $\$ 12,000,000$ for the year.
fact remains that the savings bank depositor, the life insurance policyholder and, in general the non-speculative' investor, bear the brunt of the load. Savings earn less and life insurance costs more under such conditions, and
the achievement, of financial independence is made more difficult for the the achievement of financial indep
average citizen."-V. 150, p. 439 .

Michigan Bell Telephone Co.-EarningsCalendar YearsLocal service revenues.
Toll service revenue...
Miscellaneous revenues Total. per. revenues 1940
$37,426,752$
8,114972
$2,439,235$ Uncoll, oper. revenues Total oper. revenues_ Traffic expense Commercial expen Operating rents---7-Executive \& legal dept Acct'g \& treas. depts. Prov. for employees Employees' sickness. accident, death, dis abil.\& other benefits Service rec'd under
license contract... Other general expenses Expenses charged con-


Income avall. for fixed

 $\begin{array}{llllll}\begin{array}{l}\text { Income balance trans- } \\ \text { ferred to surplus --- }\end{array} & \$ 716,458 & \$ 331,557 & \$ 677,092 & \$ 83,322\end{array}$ Shares of cap. stock out$\begin{array}{rrrrr}\text { standing (par } \$ 100 \text { ) }-- & 1,400,000 & 1,250,000 & 1,250,000 & 1,250,000 \\ \text { Earnings per share_-.- } & \$ 8.53 & \$ 8.02 & \$ 7.04 & \$ 7.82\end{array}$ in Includes approximately $\$ 598,000$ in 1940 , $\$ 551,000$ in 1939 and $\$ 218,000$ in The company does not consider that it has any undistributed earnings in respect of which provision for surtax should be made. e Includes for the year $1937, \$ 88,178$ covering relief and pension costs charged to construction
in accordance with the Uniform System of Accounts effective Jan. $1,1937$.

Theretofore all relief and pension costs were treated as current expense Increase in provision for employee's service pensions in 1940 is due mainly not consider that it has any liability under Excess Profits Tax Act of 1940. Financing In September, 1939 , an additional $\$ 10,000,000$ of common stock was authorized by the State of Michigan; this was issued on Jan. 2, per share, bringing the amount outstanding to $\$ 135,000,000$.
In December, 1940 , an additional $\$ 15,000,000$ of common stock was authorized by the state of Michigan and $\$ 5,000,000$ of the stock was issued par of $\$ 100$ per share, bringing the amount outstanding to $\$ 140,000,000$, and the amount authorized to $\$ 150,000,000$. The proceeds from these sales were used to retire demand note indebtedness to the American Tele-
phone \& Telegraph Co. for borrowed funds in a like amount which had previously been expended for plant additions. The remaining $\$ 10,000,000$ of stock authorized will be issued at such times and in such amounts as in the view of the board of directors the need arises, the stock to be sold at par to the stockholders to provide cash for the
Comparative Balance Sheet Dec. 31
 $\begin{array}{llr}\text { Misc. phvest_-.- } & 115,585 & 18,535 \\ \text { Mys. prop } & 356,246 & 628,841\end{array}$ Cash and special
deposits.... Working funds Mat'I \& supplies
Notes recelvable
Acets. recelvable Acets. recelvable
Subscriptions to Subscriptions to Prepayments.--
Deferred charges
$\qquad$ Deferred charges

$\qquad$ $5,550,982 \quad 5,670,840$

## $\begin{array}{rr}, 652,655 & 4,308,578 \\ & 10,000,000 \\ 273,728 & 266,857\end{array}$ <br> $\begin{array}{cr}273,728 & 266,857 \\ 169,991 & 158,935\end{array}$

$1,256,2881,130,209$
$\qquad$ 3,492,928 $\quad 2,568,897$ $\begin{array}{lll}\text { Acer'd liab. not } \\ \text { due............. } & \mathbf{7 , 5 1 0 , 6 3 9} & \mathbf{5 , 7 8 1 , 2 1 0}\end{array}$

 |  |  |  |
| :--- | ---: | ---: | ---: |
| Deprec. reserve. | $50,21,5,504$ | $46,317,841$ |
| Surplus reserved | $1,080,000$ | 632,396 |
| Unapprop. surp. | $4,377,839$ | $\mathbf{4 , 1 3 1 , 5 2 4}$ |

Total_...... $\overline{213,937,335} \overline{211,287,572}$ Total........213,937,335 $\overline{211,287,572}$ a In September, 1939 , additional common stock of $\$ 10,000,000$ was
uthorized by the Michigan P, U. Commission. Stock was sold to American Tel. \& Tel. Co. at par and was issued on Jan. 2, 1940.
Note- No provision has been made in the accounts in respect of claims against the company by the City of Detroit under street rental ordinance
since, in opinion of the counsel for the company, the claim is without merit. since, in opinion of the counsel for the company, the claim is without m
-V. $152, \mathrm{p} .125$.

Metropolitan Edison Co.-Declaration Withdrawn-
The Securities and Exchange Commission has consented to the withing reorganization of the company whereby unearned surplus deficit of $\$ 4.444,431$ as of June 30.1940 Was to be charged off against capital surplus. and whereby as an incident thereof the account "stated value for capitai

Michigan Consolidated Gas Co.-City of Detroit to Vote on Public Ownership-
A proposal authorizing the insitution of condemnation proceedings by April 7 . Simultaneously the voters will be asked to approvy is to be voted on ments that will enable the city to issue revenue bonds to acquire the property Submission of these three proposals at the April 7 election was voted Feb. 5 by the common councin, following a campaign which started three days ago to stimulate public interest in the plan.
American Light \& Traction Co. In addition to operating in the Detroit territory it serves Grand Rapids, Ann Arbor and Muskegon.
Principal differences between the proposals as adopted by the council for original plan provided for acquisition by either negotiation or condemnaorigina, plan provided for acquisition by either negotiation or condemna-
tion. The negotiation idea was dropped by the council, leaving condemna-
tion as the only method for acquisition.-V. 151, p. 2804 .

Midland Grocery Co.- $\$ 3$ DividendDirectors have declared a dividend of $\$ 3$ per share on the common stock
payable Feb. 1 to holders of record Jan. 25 . Previous payment was the $\$ 6$
dividend distribution Feb. 1, 1940.-V. 138, p. 874 .

Midland Steel Products Corp.-50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common
stock, payable April 1 to holders of record March 7 . Dividend of $\$ 4$ was stock, payable April 1 to holders of record March 7 . Dividend of $\$ 4$ was
paid on Dec. 23 , last; dividends of 50 cents were paid on Oct. 1 . July 1, and on April 1, 1940. $\$ 3.50$ paid on Dec. $28.1930 ; 50$ cents paid on Oct. 1 ,
Miller \& Hart, Inc.-May Recapitalize-
A special stockholders meeting has been called for March 11 to vote upon a proposed plan of recapitalization. Under the plan the present $\$ 2$ convertible preference stock and 86,458 shares of new $\$ 1$ prior preferred stock be authorized as well as 172,916 additional shares of common. It is further proposed to offer holders of each share of the $\$ 3,50$ cumulative
convertible preference stock an opportunity to exchange each such share convertible preference stock an opportunity to exchange each such share
together with the $\$ 30.47$ of dividend accumulations thereon for two shares of the new $\$ 1$ prior preferred stock and four shares of common stock.-

Minneapolis-Honeywell Regulator Co.-Extra Div.Directors on Feb. 5 declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents on the common stock,
both payable March 10 to holders of record Feb. 25 . Similar payments were made in each of the three preceding quarters. In addition, extra of
Missinaibi Clays \& Mining, Ltd.-Registers with SEC-
See list given on first page of this department.
Mississippi Public Service Co.- $\$ 500,000$ Bonds Sold Privately-The Securities and Exchange Commission on Feb. 8 approved a declaration filed pursuant to the Public Feb. 8 approved a declaration fily Holding Company Act of 1935 , regarding the issuance and sale of $\$ 500$, (0t first mortgage bonds, series A, 4\%, due Jan. 1, 1956, to Massachusetts Mutual Life Insurance Co. at par.
The company proposes to use the proceeds of the sale for the redemption in the aggregate principal amount of $\$ 500,000$, which bonds are income bonds being owned by Peoples Light \& Power Co. and being pledged under the trust indenture securing the collateral lien bonds. series A, due 1961, of Peoples Light \& Power Co.; Peoples Light \& Power Co. proposing to use
these proceeds from the redemption of the bonds for retirement of its colthese proceeds from the redemption of the bon
lateral lien bonds, series A.-V. $151, \mathrm{p} .3750$.
(Philip) Morris \& Co., Ltd., Inc.-Registers with SECThe company on Feb. 10 filed with the Securities and Exchange Commission a registration statement (No. $2-4654$, Form A- 2 ) under the Securities
Act of 1933 covering 148.991 shares of cum. pref. stock ( $\$ 100$ par), and full and fractional transferable subscription warrants evidencing rights to

The company proposes to offer the preferred stock through the subscription warrants to holders of its common stock on the basis of one share of
new preferred stock for each six shares of common stock held. Any shares new preferred stock for each six shares of common stock held. Any shares
of the new preferred stock not subscribed for are to be offered publicly of the new preferred stock not subs
through the following underwriters: Lehman Brothers.
Glore, Forgan \& Co. Hayden, STone \& Co.
Hemphil, Noyes \& Co Ladenburg, Thalmann \& Co. Unlon Securitles Corp.
A, G. Becker \& Co., Inc. A, G. Becker \& Co., Inc.
I, azard Freres \& Co.
Merrill Lynch, E. A. Pierce Merrinick \& Dominick. Hallgarten \& Co..
G. M.-P. Murphy \& Co. G. M.-P. Murphy \& Co.
Jackson \& Curtis. Schwabacher \& Co Scott \& Stringfellow.
Wertheim Wertheim \& Co.
White Weld White, Weld \& Co.
Alex. Brown \& Sons
Laurence

| RIter \& Co. |
| :--- |
| Ira Haupt \& Co. |
| Bear, Stearns \& Co. |
| Francls, Bro. \& Co. |
| Hornblower \& Weeks. |
| Mackubin, Leg \& Co. |
| G. H. Walker \& Co. |
| Stern Brothers \& Co. |
| Swiss American Corp. |
| Watling, Lerchen \& Co. |
| Davenport \& Co. |
| Granbery, Marache \& Lord. |
| W. L. Lyons \& Co. |
| Mason Hagan, Inc. |
| Reinholdt \& Gardner. |
| I.M. Simon \& Co. |
| Steln Bros. \& Boye. |
| Stifel, Nicolaus \& Co., Inc. |

According to the registration statement, approximately $\$ 11,750,000$ of the net proceeds will be applied to the payment of bank loans. Of any
balance of net proceds, approximately $\$ 1,135,000$ will be applied to the construction cost of a new building at Richmond. Va., and for the purchase of new machinery and equipment: ap to $\$ 312,500$ may be loaned to Ecusta
Paper Corp. to complete an obligation to advance $\$ 500.000$ to that company Paper Corp. to complete an obligation to advance $\$ 500,000$ to that company
for the installation of cigarette paper making facilities; and any remaining proceeds will be added to working capital,
The offering price of the new preferred stock, the expiration date of the warrants, the underwriting discounts or commissions, and the redemption
provisions will be furnished by amendment to the rezistration statement. provions will be furnished by amendment to the rexistration statement. The prospectus states that to facilitate the offering it is intended to states, that the price will be stabilized or that the stabilizing, if commenced.

## may not be discontinued at any time.-V. 152, p. 836. <br> Mohawk Carpet Mills, Inc.-Earnings-

 Gross prof. on trading $\$ 5,486,108 \quad \frac{12,-260,628}{\$ 5,170,002} \frac{10,331,344}{\$ 1,712,446} \frac{12,803,782}{\$ 5,391,464}$ Gross prof, on trading
Sepreciation
Sell., gen. \& admin Sell. gen. \& admin.exps.
Int. \& misc. charges net Prov. for Fed. inc. taxes
Prov. for decline from
cost to

| cost to decline from |  |  |  |
| :--- | :--- | :--- | :--- |
| ventory varket in in- |  | a265,--- |  |

 $\begin{aligned} & \text { Balance, surplus, ... } \\ & \text { Shs. capital stock out- }\end{aligned} \overline{\$ 89,205} \quad \overline{\$ 1,389,043}$ def $\$ 1622,476$

$\$ 313,374$ | standing (par $\$ 20$ ) | -- | 543,500 | 546,000 | 546,300 |
| ---: | ---: | ---: | ---: | ---: |
| Earnings per share | $\$ 2.91$ | $\$ 3.29$ | Nil | $\$ 46.300$ | b Including excess profits tax, $\$ 275.000$. $1940 \quad$ Balance Sheet Dec. 31


| Assets- <br> a Land, building, equipment, \&c | 1940 | 1939 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | S | Liablitites- |  |  |
|  |  |  | b Capital stock ... | .-11,000,000 | 11,000,000 |
|  | 5,524.706 | 5,807,605 | Accounts payable. | e. 446,888 | 888,775 |
| Prepayment | 377,510 | 258,411 | Cust. credit bals.- | . 336,566 | 305,053 |
|  | 1,128,963 | 573,187 | Accruals | 150,816 | 158,187 |
| Acc'ts receivable-- | 3,500,450 | 2,707,414 | Res. for Fed. taxes | es 955,934 | 478,163 |
| Tr. \& accepts. rec.Oth. ace'ts \& advs, | 32,976 | 23,882 | Reserves........-. | . 1,600,000 | 1,524,406 |
|  | 94,220 | 74,839 | Capital surplus... | . 424,113 | 424,113 |
| Invest. securities. <br> Invest. in wholly owned sub | 35,475 | 35,475 | Earned surplus... | - 5,012,456 | 4,113,251 |
|  |  |  | c Treasury stock.. | - Dr81,603 | Dr52,264 |
| Notes rec. \& advs. (non-current) | 10,000 | 10,00 |  |  |  |
|  |  | 334,014 |  |  |  |
| Inventories....-8,929,934 |  | 9,014,857 |  |  |  |
| Total_.-.--19, 19,845,170 18,839,685 Total_........ 19,845,170 18,839,685 |  |  |  |  |  |
| a After depreciation of $\$ 8,319,658$ in 1940 and $\$ 7,817,547$ in 1939. b Represented by 550,000 shares par $\$ 20$, including treasury stock. c Treasury stock at cost, 6,500 (4,000 in 1939) shares.-V. 151, p. 3245. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Montreal Island Power Co.-Earnings- |  |  |  |  |  |
| Grosendar Vears |  | 1940 | 1939 1 | 1938 | 1937 |
|  |  | \$762,865 | \$762,970 \$7 | \$763,017 | \$763,872 |
|  |  | 146,029 | 160,382 | 140,768 | 139,442 |
| Net revenue <br> Fixed charges, interest and exchange. |  | \$616,836 | \$602,588 \$62 | \$622,249 | \$624,430 |
|  |  | 520,100 | 517,575 | 518,303 | 513,419 |
| a Surplus..-.-.-.-.-- |  | \$96,736 | \$85,013 \$1 | \$103,945 | \$111,010 |
| a Transferred to depreciation reserve. |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 1940 | 1939 |  | 1940 | 1939 |
| Assets- |  |  | Liabluttes- |  |  |
| ash | 13,209 | 16.251 | Accts. \& bills pay | - 185,196 | 274,280 |
| Accts. recelvable-- | 64,053 | 63,732 | Accr. int. on bonds | d8 83,095 | 83,096 |
| Deferred charges. Funds with trustee | 26,518 | 25.424 | Funded debt. | 9,065,000 | 9,065,000 |
|  | 7,446 | 7,446 | 6\% pref. stock_- - - | - 1,000,000 | 1,000,000 |
| $y$ Fixed assets...-1 | 10,597,065 | 10,684,522 | x Common stock .- | - 375,000 | 375,000 |
| Total--------- | ,708,292 | 0,797,375 | Tot | 10,708,292 | 375 | x 75,000 shares without par value. $\begin{aligned} & \text { y After deducting reserve for depre- }\end{aligned}$

ciation of $\$ 922,771$ in 1940 and $\$ 826,034$ in 1939 - V. 150 , p. 1000 .
Mortgage Guarantee Co. (Del.)-Plan Fair-
With certain qualifications, the securities and Exchange Commission
on Feb. 11 endorsed as "fair and feasible" under the Federal Bankruptcy Act a plan of reorganization for the company. The pedan is now pending
in the U. S. District Court for the District of Maryland. The SEC's in the U. S. District Court for the District of Maryland. The SEC's
mitted to end the Courent of the plan was given in an advisory report submitted to the Court. Summary of Trustee's Plan
Object and Scope of the Plan-The trustee has prepared a plan which has Object and Scope of the Plan-The trustee has prepared a plan which has
as its primary objective the liquidation, within five years, of the properties
for the benefit of the certificate holders and other creditors. The plan for the benefit of the certificate holders and other creditors. The plan debtor or a subsidiary holds title-the so-called debtor-owned properties. third-party mortgages-are dealt with only insofar as certificate holders in those properties may appoint the new company as their agent,
Main Provisions of the Plan-Under the plan certificate holders in owned properties will receive new certificates which represent interests in the same properties by which they are now secured. Each property is treated separately on the basis of its appraised value. Which property is
deted to
determine whether or not junior classes may participate in the proceeds determine whether or not junior classes may participate in the proceeds
of that property and to determine to what extent any certificate holder of that property and to determine to what extent any certificate holder
or junior mortgagee has an unsecured deficiency claim against the debtor's free assets.
Although the certificates to be issued are called "first mortgage cer-
tificates, it is to be noted that they more closely resemble certificates tificates, it is to be noted that they more closely resemble certificates does a holder have the right to foreclose. Neither the new company nor
any other person assumes the obligation of payment of interest or any other person assumes the obligation of payment of interest or of payment of any specified amount on distribution; and interest is to be paid
only if earned, although unpaid interest is to be accrued and cumulated. Ony if income will be used to establish a sinking fund for the retirement of
cervificates.

The new certificates will be issued by a corporation to be formed under new company. Mortgage Guarantee Co. and its subsidiaries, Saratoga Building \& Land Corp., Wyman Park Apartments Co., and Druid Park
Apartments Co., will convey to the new company all of their assets, including mortgaged properties, free assets and claims, as well as the right to any proceeds, above the claims of certificate holders or mortgagees, from
properties in which the debtor or any of its subsidiaries has a present equity on the basis of the appraisals. In order that the new company may arrearages of taxes and small prospects of earnings, these are to be placed in a subsidiary of the new company.
years. For the duration of the is to boting trust agreement, control oor the
Ftock and thus of the new company is to be vested in three voting truster who will be charged with the carrying out of the provisions of the plan. The trustee has suggested as voting trustees L. Alan Dill, John J. Ghinger, relation to Mortgage, all of Baltimore, persons who have had no previous
Corp. Their compensation is to be new company, they will annually. Together with the President of the the Atlantic City subsidiary. Distribution of the stock of the new company is not contemplated, since liquidation before the expiration of the 10-year period is expected. However, should issuance of the stock be necessary,
it is to be distributed to the then holders of certificates in proportion to t is to be distributed to the then holders of certificates in proportion to
the amount of their secured claims then existing.
The management and servicing powers of the new company are broad,
including power to lease or sell the properties, or to borrow on the security including power to lease or sell the properties, or to borrow on the security
of the property for payment of taxes, insurance, \&c. In any case in which of the property for payment or taxes, insurance, \&c. In any case in which standing certiticates, the assent of two-thirds of the certificicate holders will be necessary. Additional limitations upon the new company's powers
are provided by escape clauses which permit two-thirds of the certificate holders to have a property sold or'to have it transferred for management or servicing, subject to relevant provisions of the plan, to any disinterested, qualified, and responsible person, and by a provision making lists of cerIn the event acceptances to this plan are not filed by the holders of twothirds in amount of the certificates in a particular property, the trustee will endeavor to formulate some other feasible plan as to that property. An opportunity will be given to the parties in interest to propose such a
plan. The present plan will, however; bind these certificate holders with respect to their claims arising out of the deficiency in the event that twothirds of the requisite unsecured creditors file acceptances.
To the extent that their security is determined by the appraisal to be
insufficient. certificate holders on third-party as well as debtor-owned mortgages are unsecured creditors, and, with respect to their deficiency claims, will vote upon the plan and be bound by its provisions if two-thirds
of the ret
(he requisite unsecured creditors file acceptances.-V. 138, p. 875 .
Mountain States Telephone \& Telegraph Co.-Earns.

Period End. Dec. 31- 1940-Month-1939 1940-12 Mos.-1939. $\begin{array}{lrrrrr}\text { Operating revenues_.-- } & \$ 2,326,663 & \$ 2,178,386 & \$ 27,038,804 & \$ 25,596,056 \\ \text { Uncollec, oper. revenue_ } & 8,684 & 7,111 & 91,872 & 68,743\end{array}$ $\begin{array}{cccccc}\text { Operating revenues } & \overline{\$ 2,317,979} & \overline{\$ 2,171,275} &$| $\$ 26,946,932$ |  | $\boxed{\$ 25,527,313}$ |  |
| :--- | :--- | :--- | :--- |
|  Operating expenses.  | $1,544,594$ | $1,451,157$ | $17,959,457$ |
| $16,950,084$ |  |  |  |\end{array} $\begin{array}{rrrrrr}\text { Net oper. revenues } & \$ 773,385 & & \$ 720,118 & \$ 8,987,475 & \$ 8,577,229 \\ \text { Operating taxes.....- } & 347,492 & 299,308 & 4,140,571 & 3,684,272\end{array}$ $\begin{array}{lllll}\text { Net operating income- } & \$ 425,893 & \$ 420,810 & \$ 4,846,904 & 84,892,957 \\ \text { Net income } & 324,599 & 292,663 & 3,757,130 & 3,867,712\end{array}$ -V. 152, p. 685.

Munsingwear, Inc.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, payable Feb. 26 to holders of record Feb. 18. This compares with dividends of 25 cents paid on March 5, 1940, and
(G. C.) Murphy Co.-Sales-

Month of January-
Stores in operation
-V. 151 , p. 3568.
$\begin{array}{lr}1941 & 1940 \\ \$ 3,479,057 & \$ 3,082,667 \\ 204 & 200\end{array}$

## Nash-Kelvinator Corp. - Nash Sales-

Sales of new Nash cars during the last 10 days of January, reflecting the highly accelerated pace of Nash deliveries during the last 60 days, were year, according to W. A. Blees, General Sales Manager, Nash Motors Division, Nash-Kelvinator Corp
Mr. Blees said that Nash sales
Mr. Blees said that Nash sales for the month of January as a whole were
$75 \%$ greater than for January 1940 . Sales in the United States during the first month of last year totaled 3,561 units, while this January sales jumped to 6,240 new cars.
Sales during the last 10 days of the month were 2,375 units, a gain of
$137 \%$ over the 1,001 units sold during the similar period of 1940 , he said. Sales during the last 10 days of the month were 2,375 units, a gain of
$137 \%$ over the 1,001 units sold during the similar period of 1940, he said.
V. 152, p. 685 .

National Airlines, Inc.-Registers with $S E C$ -
See list given on first page of this department--V. 147, p. 1407.
Nation-Wide Securities Co.-Annual Report-
Total assets of the company, with securities at market quotations.
mounted to $\$ 3,261,610$ on Dec. 31,1940 as compared with $\$ 4,225,449$ on amounted to $\$ 3,261,610$ on Dec. 31,1940 as compared with $\$ 4,225,449$ on
Dec. 31,1939 and $\$ 3,163,351$ on June 30,1940 . This decline in the value of assets as compared, with a year ago is due in part to the general decline in stock prices which took place during 1940 and in part to an excess of shares Statement of Income Year Ended Dec. 31, 1940
$\begin{array}{cc}\text { Income-Cash dividends } \\ \text { Net cash proceeds from sale of a security received as a taxable } & \$ 173,665\end{array}$

Net cash proceeds from sale of stock rights...................... $\begin{array}{r}\text { \$174,413 } \\ \hline\end{array}$



Deductions ${ }^{\text {Dividends declared }}$ (net)
Balance avaiiable for dividend distribution for quarter ended
March 15,1941
$\$ 34,347$

## Balance Sheet at Dec. 31, 1940

Assets-Investments at cost determined on the basis of applying first
costs against first sales, $\$ 2,956,661$; cash and $\$ 2,500$ certificate of deposit, costs against first sales, $\$ 2,956,60$ of New York, trustee, $\$ 297$ deposit, held by Guaranty Trust Co. of New York, trustee, $\$ 297,551$; cash
dividends and accounts receivable, $\$ 8,387$; deferred charges, $\$ 3,647$; total, dividends
$\$ 3,266,247$,
Liabilities-Accounts payabie, $\$ 409$; provision for Federal capital stock,
state and miscellaneous taxes, $\$ 11,02$; capital stock (par value 25 cents), state and miscellaneous taxes, $\$ 11,023$; capital stock (par value 25 cents),
$\$ 73,290$; capital surplus, $\$ 2,164,976 ;$ earned surplus, $\$ 354,547$; total, $\$ 3,266,247$.
Note 1937 to 1940 , inclusive, as the corporation has distriouted all of its taxable
income foi such years and, on advice of counsel, has claimed classification income for such years and, on advice of counsel, has claimed classification as a mutual investment company for such years. such classification and amount to approximately $\$ 53,500, \$ 20,030, \$ 12,000$ and $\$ 10,000$ for the
years $1 \geqslant 07$ to 1940 , inclusive.-V. 151, p. 2734 .

National Discount Corp.-Earnings-

| Years End. Dec. 31- | 1940 | 1939 | 1938 | 937 |
| :---: | :---: | :---: | :---: | :---: |
| iscount earned, int | \$946 |  | 8792,919 |  |
| Provision for losses |  |  |  |  |
| Expenses- |  | 37 | 418,220 67.550 |  |
| Prov. for Fed. inc, taxes | 84,200 | 32,600 | 30,000 | 12,013 |
| Oper. profit | \$230,331 | \$159,986 | \$171,426 | \$333,622 |
| s. on $5 \%$ pref. | 244, $92 \overline{5}$ | $\stackrel{7}{24,670}$ | 24,558 |  |
| ivs. on com. st | 11,6 | 10,8 |  |  |

Balance Sheet Dec. 31. 940 , 1 , Assets-Cash on hand company, $\$ 12,500 ;$ marketable securities, at cos less accrued dividends received (market quotation $\$ 58,785$ ), $\$ 57,488 ;$ notes
receivable, $\$ 6,808,208$; repossessed automobiles on hand at eestimated and
 $88,260,329$.
accounts pates payable, 85,086 . 200; withheld from dealers, $\$ 108,080$
 security taxes, $\$ 16,239 ;$ accrued Fed eral taxes on income, and capital stock
$\$ 92,748 ;$ reserve for employees, $\$ 7,060 ;$ reserve for losses, $\$ 188,892 ;$ un earned discount, 8439,437 ; $5 \%$ cumulative preferred stock (par $\$ 100$ ),
$\$ 500.000 ;$ common stock 44,857 shares no par) at the stated value of

National Oats Co.-Earnings-

| Years End. Dec. 31- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Oper. profit income. | \$58,038 | \$154,648 | \$216,755 | \$191,328 |
| Deprec. on b |  |  |  |  |
| Provision for income $\boldsymbol{t}$ | 33,380 3.597 | $\begin{gathered} 32,535 \\ 19,023 \end{gathered}$ | 32,846 <br> 30,438 | 20,857 |
| $t$ | 82 | \$103,089 | \$153,471 | $\begin{aligned} & \$ 138,231 \\ & \$ 07 \mathbf{N}_{41} \end{aligned}$ |
| Previous surplus | 34 | 345,046 | 310,644 b6,791 | 297,412 |
| Total ${ }^{\text {Tividends paid }}$ (cash) |  | 100,0 | 25.000 |  |
| Adjustment Fed income taxes for prior years | 10,00 57 |  | 1259 8 |  |
| Surplus as at Dec. 31. Earnings per share on | \$269,139 | \$348,13 | 8345,046 |  | $\begin{array}{rlllll}\text { Earnigs per share on } & \$ 21 & \$ 1.03 & \$ 1.53 & \$ 1.35\end{array}$ beport. Charges to expense prior years capitalized on basis of revenue agent's

Batance Sheet Dec 31,1940 Assets-Cash in banks and on hand (including $\$ 8,962$ in Canadian bank), $\$ 432,251$; Dominion of Canada bonds $3 \%$, $\$ 34,544$; customers accounts receivable (net), $\$ 214,761$; advances on purchases of grain and
supplies, deposits and miscellaneous accounts receivable, $\$ 3,652$; inventories, $\$ 444,190$; prepaid expenses, $\$ 58.408$; real estate note receivable-secured, $\$ 296 ;$ due prepaid employses, $\$ 8,408$; investments, $\$ 9,148 ;$ land, buildings,
machinery, furniture and fixtures, and automobile equipment (net), $\$ 759,-$ machinery, furniture and fixtures, and automobile equipment (net), $\$ 709$,
971 total, $\$ 1,965,251$. pany), $\$ 30,055$; accrued payrolls and expenses, $\$ 4,494$; accrued taxes, pany), $\$ 30,055$; accrued payrolls and expenses, $\$ 4,494$; accrued taxes,
$\$ 30,323$, due to officer and employees, $\$ 556 ;$ provision for income taxes,
$\$ 3,597$; reserves, $\$ 2,088$; capital stock ( 100,000 shares of no par value),

## Nevada-California Electric Corp.-Bonds Called-

 On Aug. 28 and Sept. 16. 1940, corporation sent a circular letter to the holders of 15 -year $6 \%$ debentures due July 1,1941 , stating that a total or$\$ 507,500$ has been set aside for the purchase. for retirement, at the price of par and accrued interest to Oct. 1 , of $\$ 5000,000$ of debentures in the order
in which they would be presented to the International Trust Co., irustee, Denver, Colorado.
The company is now notifying them that in view of the fact that more at that time, the directors of the corporation have decided to set aside an additional sum of $\$ 202,000$ to be used for the purchase, for retirement,
at the price of par and accrued interest to March 1 , 1941 of as many of the at the price of par and accrued interest to March 1,1941 of as many of the
debentures as may be purchased with that sum. These debentures will debentures as may be purchased with that sum. These debentures wiil
be purchased in the order in which they are received by the International
Trust Co.. trustee 17 h and California streets D Denver, Colo Trust Co.. trustee, 17 th and California Streets, Denver, Colo., and the
payment of par and accrued interest to March 1 will be made immediately payment of par
by the trustee.

## Preliminary Report-

A preliminary summary of operations for the year 1940 has been subSurplus earnings of the corporation and its consolidated subsidiaries for 1940 were $\$ 570,252$ compared with $\$ 305,897$ for 1939 , an in increase of $86.42 \%$.
Gross income for 1940 was $\$ 1,943,200$ compared with $\$ 1,788,801$ in Gross income for 1940 was
1939 , an increase of $8.63 \%$
Net increase of $58.75 \%$ in earnings reflected above was achieved notwithstand-
The improvement ing a decrease in ice sales by the Imperial Ice \& Development Co. of crease in temporary construction power sales of $\$ 116,837$ and an increase in taxes of $\$ 57.317$.
The adverse items noted were overcome and the improvement in earnings of a large volume of new business, a marked reduction in operating expenses and substantial decreases in interest paid. The earnings statement for 1940 does not fully reflect these favorable factors since the additional busigradually obtained over the year. In the opinion of the management the unfavorable factors, with the exception of taxes, which the corporation had to overcome in 1940 before registering an improvement in earnings will not
be operative to the same degree for 1941 . be operative to the same degree for 1941 .
Balance Sheel-During 1940 the followin
. Property account, net increase (incl. acquisition adjustment) Lonk-term capitat, net decrease-
Depreciation reeserve, net incre
$*$ Earned surplus, increase.-.
Ca pital surplus (resultins from reduction of par value of common
Aggregate par value of common stock, decrease---1-1.--1.- $7,115,878$ redeemed in 1926 and 1927 of $\$ 283,973$. to 1 compared with 3.53 to 1 on Dec. 31 , 1939. The mana gement estimates that it will be able to retire the balance of $\$ 1,053,0006 \%$ debentures outstanding on their maturity July 1,1941 out of earnings and available cash
without resorting to a loan for this purpose. $6 \%$ The corporation has today no bank loans, and with the retirement of the $6 \%$ debentures will have no long-term debt outside of its first trust mort-

## New Bedford Rayon Co.-Earnings-

Earning's for the Three Months Ended Dec. 31, 1940


8529,864
61,627
New England Gas \& Electric Association-OutputFor the week ended Feb. 7, New England Gas \& Electric Association


Gas output is reported at $120,475.000$ cubic feet, an increase of $9,559,000$
cubic feet. or $8.62 \%$ above production of $110,916,000$ cubic feet in the correrponding week a year ago.
For the month ended Jan. 31 , New England Gas \& Electric Association reports electric output of $48,43,98 \mathrm{kwh}$. This is an increase or $4,454,594$ month a year ago. 550 , 108,000 cubic feet, an increase of 15,917,000 Gas output is reported as $550,108,000$ cubic feet, an increase of $15,917,000$ cubic feet, or $2.98 \%$ above production of 5341 .

New England Telephone \& Telegraph Co.-Earnings-





Newfoundland Light \& Power Co., Ltd.-Bonds Offered-Royal Securities Corp., Ltd., Montreal, recently offered $\$ 300,0005 \%$ gen. mtge. 20-year sinking fund bonds at 100 and interest.
Dated June 1, 1936, to mature June 1, 1956. Principal and int. (J. \& D.) in cities of St. John's. Nfld., Halifax, Clarlottetown, St. John, Quebec, Montreal, Ottawa, Toronto, Hamilton, Winnipeg, Regina, Calgary,

 $1 / 2$ of $1 \%$ each three-year period until May 31, 1955 , and thereafter without
premium; in each case with accrued interest. Trustee: Montreal Trust Co. Capitalization (Giving Effect to This Financing)
First mortgage bonds nds--- $\qquad$ $\begin{array}{ll}\text { Authorized } & \text { Outstanding } \\ \mathbf{b} \$ 2,112.000\end{array}$ General mortgage bon $\$ 1,000,000$
$2,000,000$ $c 724.500$
1.500 .000 $\times$ The issue of additional bonds is simited by the restrictive provisions of due 1956, including this issue. Company, incorp. in 19lectunder the Companies' Act of Newfoundland, owns and operates the electric lighting, power and tramway services of
St. John's, Nrld. The population served is in excess of 40 ,coo and the St. John's, Nfld. The population served is in excess or number of light and power customers connected is approximately 9,500 . Company has since 1931 supplied power to Dominion Steel \& Coal Corp. Ltd., for the operation of its iron mines at Bell sland, under contract expiring June 30, 1941. A new contract for a further period and placears in
subject to extension as therein provided, has been executed and escrow pending the company obtaining certain additional rights in connectruction. The business has been carried on by the company and its predecessors for more than 40

a Year ended June so. 30 .
Company s power is supplied from its hydro-electric stations at Petty Harbour and Pierre's Brook, which have a combined capacity of $11,500 \mathrm{~h} . \mathrm{p}$.
An additional hydro-electric station of $5,700 \mathrm{~h} . \mathrm{p}$. capacity is now under construction at Tors Cove Brook. Over $99 \%$ of the company's common shares are owned by International
power $\mathbf{C o}$. td . Power Co., Ltt.
Earnings- The earnings of the company for 1937 . 1938 and 1939, as

and 11 certinied, and as estimated by the manage \begin{tabular}{llllll}
Gross earnings from operations_- \& 1937 \& 1988 \& 1939 \& 1940 <br>
\hline

 

$\begin{array}{c}\text { Oper. \&c., exps; , and taxes (includ- } \\
\text { ing income tax }\end{array}$ <br>
\hline
\end{tabular}

Balance before bond int. \& deprec. $\$ 380,450 \$ 349,605 \$ 354,440 \$ 335,547$ Annual interest charges on 1 st mtge. bonds now outstanding -
Annual interest charges on gen. mtge. bonds now to be outstanding
895,040
36,25 Purpose-Proceeds will be used to reimburse the company for capital xpenditures, power development. It is anticipated that a further $\$ 500,000$.
mortgage bonds will be issued in connection with this development.
Sinking Fund-An annual cumulative sinking fund commenced June 1, 1937, or for of bonds issued, plus interest on bortgage bonds of the $5 \%$ series due 1956 . Company may deliver bonds at par in whole or part satisfaction of any sinking fund payment.--V. 147, p. 3769 .

## New Jersey Bell Telephone Co.-Acquisition-

Company has applied to the Federal Communications Commission for permission to acquire control of the Eastern Telephone \& Teleepraph Co. the Camden and Atlantic Telephone, Co., and the Keystone Telephone
Co. of Philadelphia, Frankland Briggs, Vice-President and General Counsel of New Jersey Bell. disclosed on Feb, 7 . 7 Mr. Briggs said it was proposed to acquire the capital stock of Imperial All of Imperiai's capital stock is owned by Theodore Gary \& Co., a Missour corporation. The Eastern and Camden companies have aboott 4,500 telephones in South Jersey and the Keystone company has 45,000 telephone
in Philadelphia and its suburbs. The aim of New Jersey Bell, Mr. Briggs explained, is to consolidate the South Jersey pew perties of the Eastern and Camden, systems with that of
its own. Keystone would eventually be sold to the Bell Telephone Co. of its own Keystone would eventually be

New York City Transit System-Earnings[Includes BMT, IRT and IND Divisions]
Period Ended Oct. 31, 1940-
Operating expenses

Excess of revenues over operating expenses....-

- $\mathbf{V} .152,831,721$
p. 272.


## New York New Haven \& Hartford RR.-Decision-

The U. S. Supreme Court decided Feb, 3 that trustees of the company ne. for payment of taxes and bond interest of the Boston Terminal Co. The two latter railroads formerly were leased by the New Haven and now
North American Investment Corp.-Annual ReportNet assets of the company on the basis of Dec. 31, 1940, market values, tingencies, were $\$ 3,147,597$. After provision for the $\$ 1,465,000$ collateral trust $4 \%$ bonds outstanding, the net asset value per share of preferred stock $\$ 3,382,600$, equivalent to $\$ 60.82$ per share of preferred stock.

Consolidated Income Account, Year Ended Dec. 31, 1940
[Including wholly owned subsidiary, North American Securities Co.] Total income.
 Profit before net gain realized from security transactions...
Net gain realized from security transactions
Net income before provisions for Federal income tax.......
Provision for Federal income tax.
Net income for year --1.
Earned surplus since June $30,193 \overline{3}$, at Jan. $1,1940-$
Surplus credit
Dividal
 Organization expenses of affiliated company written off................ $\begin{array}{r}\$ 520,090 \\ 26.980 \\ 17,943 \\ 2,676 \\ 1,807 \\ \hline\end{array}$
 Earned deficit, Dec. 31, 1940...........................- $\$ 4,602,998$ Assets-Cash and cash items, $\$ 332,437$ Dec. 31, 1940 ments in marketeble $\$ 3,816$; securities sold, not delivered, $\$ 2,164$; investdiscount and expense, $\$ 36,236$, at cost, $\$ 3,806,777$; unamortized bond $\$ 64,762$; furniture and equipment, $\$ 1$; total, $\$ 4,248,999$. $\$ 2,141$; accrued taxes, $\$ 3,237$; accrued bocurities bought, not received, trust bonds (due Dec. 1,1951 ), $\$ 1,465,000$; reserve for contingencies,
$\$ 31,694 ;$ common stock (par $\$ 100$ ), $\$ 4,240,100 ; 6 \%$ cum. pref. stock, $\$ 31,694 ;$ common stock par $\$ 100), \$ 4,240,100 ; 6 \%$ cum. pref. stock,
$\$ 1,798,700 ; 51 / 2 \%$ cum. pref. stock, $\$ 1,304,900$; earned deficit, $\$ 2,740$,-
$702 ;$ total, $\$ 4,248,999$.-V. 152,272 .

## Northern Illinois Coal Corp.-Bonds Called-

$5 \%$ bonds due 1945 have been called for redemption on March 1 at 102 fund V. 15亡, p. 127 .

Northern Pacific Ry.-Equipment Trust Certificatesto assume obligation and liability, as guarantor, in respect of not exceeding to assume obligation and liability, as guarantor, in respect of not exceeding
$\$ 3,000,000 ~ 13 \%$
Morgan \& $\mathbf{C}$ Morgan \& Co., Inc., as trustee, and sold at 101.161 and accrued dividends
in connection with the procurement of certain equipment. See also V. 152.
p. 838 . . 83.
Northern States Power Co. (Del.)-Weekly Output Electric output of the Northern States Power Co. system for the week
ended Feb. 8, 1941, totaled $32,081,044$ kwh. as compared with $29,484,076$
kwh. for the corresponding week last year, an increase of $8.8 \%$ ended for the corresponding week last year, an increase of $8.8 \%$. V. 152 ,
kwh. 993 .

Northwest Airlines, Inc.-Seeks Air Route to AlaskaThis company has filed an application with the Civil Aeronautics Board requesting permission to establish a strategic air route between the United
States and Alaska. The action followed a series of conferences begun early in January between military authorities of the United States and Canada, looking toward the desirability of establishing air bases in both countries for protection against invasion.
Paul and Fairbanks, Alaska. It is planned to spend $\$ 1,000,000$ immedi ately to develop the route, according to Croil Hunter, President and General
Manager. This would include additional aviation aids and equipment such as fueling bases, ground stations, weather bureaus and communication west Airlines conte
Which would be offered to the public through underwriters located in stock York and Chicago. No details are available at the present time as to the of the fisancing.
its line airrine also has an application on file with the CAB for extension of to Windsor, Ont., Niagara Falls and New York City and for an extension of its transcontinental run from Seattle to Vancouver

Passenger Revenue Miles-
Company carried during January, 1941, 5,297 passengers a total of
2,601,010 passenger revenue miles, it was announced on Feb. 6 by Croil
Hunter, President and General Manager 2,601,010 passenger revenue miles, it was announced on Feb. 6 by Croil
Hunter, President and General Manager. This was an increase of $5.55 \%$
over the $2,464,304$ passenger revenue miles flown in the same period last vear. Passenger revenue was up $9.65 \%$ over January a year ago. lines passenger revenue has increased over the comparable month of the ines passenger revenue has inc
previous year.-V. 152, p. 993 .
Ohio Associated Telephone Co.-Earnings-
Period End. Dec. 31- 1941-Month-1940
 $\begin{array}{crrrrr}\text { Operating revenues } & \$ 66,090 & \$ 66,185 & \$ 820,570 & \$ 779,194 \\ \text { Operating expenses } & \mathbf{8 7 , 1 1 2} & \mathbf{4 6 , 1 9 9} & 539,913 & 530,641\end{array}$
 $\begin{array}{llll}\text { Net operating income } & \$ 14,558, & \$ 15,816 & \$ 185,335 \\ -\mathbf{V} .152, \text { p. } 273 \text {. }\end{array}$

Ohio Finance Co.-Debentures Offered-A group of underwriters headed by McDonald-Coolidge \& Co. and including Riter \& Co., Whitaker \& Co., Hayden, Miller \& Co., The First Cleveland Corp. and Stevenson, Vercoe \& Lorenz, on Feb. 10 offered $\$ 2,000,000$ series A 10 -year $3 \%$ debentures at 99 and int., and $\$ 1,000,000$ series B 5 -year $21 / 4 \%$ debentures at 100.25 and int.
Debentures are dated Feb. 1, 1941. The series A debentures are due Feb. interest payable at at Cleveland Trust Co., trustee, payable Principal F. \& A. Callable on 30 days' notice at one time or from time to, time, on any date, and on any int. date in case only a part of the debentures of the particular series are so called. Redemption price of series A debentures, whether called for redemption voluntarily or through operation of the sinking fund, $102,4 \%$ during the first year, diminished by 14 of $1 \%$ for each successive
year thereafter, to Feb. 1,1950 , incl., and thereafter with no premium.
together in each case with accrued int. Redemption together in each case with accrued int. Redemption price of series $B$
debentures in case of call otherwise than through operation of the sinking debentures in case of call otherwise than through operation of the sinking
fund, $10 \%$ during first year, $1003 \%$ in second year $1001 / 2$ during third year, and $1001 \% \%$ in fourth year and after Feb. 1,1945 without any preof series B debentures in case of redemption through operation of the sinking fund, $1001 / \% \%$ during first year, $1001 / 8 \%$ during next half year and after Aug. 1, 1942, with no premium, together in each case with accrued int. for any personal property tax or securities tax imposed by Pen appication upon such debenture or such holder by reason of the ownership thereof, and paid in said state by such holder to the extent of, but not exceeding in
any one year, five mills on each dollar on the principal amount thereof. History and Business-Company was incorp. in Ohio May 23, 1929 as the
result of the consolidation of Ohio Finance Co., Empire Finance Co, and Citizens Finance Co. of Ohio.
types of receivables, both from original the purchase in blocks of various types of recivables, both from original sources and business concerns cur-
ently holding them, the purchase of individual receivables, the collection
of receivables for a commission without prior purchase, the lending of money to borrowers of small amounts on various types of notes and ing of collection of various types of creditor instruments, such transactions being negotiated both with individuals and business concerns. In its discount department, the company purchases from merchants or by a lien on merchandise. In most cases such merchandise consists of furniture and household equipment. To a minor extent purchases are made from merchants dealing in other kinds of merchandise, and occasionaly from professional men. Purchases are made either of individual
accounts or notes or of accounts or notes in bulk amounts involving substantial numbers thereof. Generanly accounts and notes purchased are
payable in monthly or weekly instalments. payable in monthly or weekly instalments. Purchases are made with
recourse, without recourse, or with limited recourse on the vendors, or with recourse, without recourse, or with limited recourse on the vendors, or with
the holding back of a reserve, or subject to such other conditions as may be agreed upon. The amount of discount depends on a variety of factors, which may include, among, others, maturity, record of payment, age,
average balances, security, if any, and character thereof, class of obligors,
extent of recourse, if any, against the vendor type of, extent of recourse, if any, against the vendor, type of, merchandise sold
which gave rise to the account, and local, competitive and general market conditions.
Receivables so purchased and discounted by the company are collected
either directly by it through its various branch offices or by either directly by it through its various branch offices or by the respective which it regards as a branch office and which purchases accounts and notes from vendors located in districts in which the company has no office. The
collection of such accounts and notes is usually made by such vendors, subject to such restrictions as this department may impose.
As of Dec. 31, 1940 , the company had an aggregate of approximately 161,859 receivables in its discount and personal loan departments, the
average balance due thereon being approximately $\$ 90.99$ of the amount of receivables owned by the company as of $\mathbf{D e c} .31,1940$, approximately $64.1 \%$ of the face amount thereof (before reserves and unearned discounts) were in the discount department and $35.9 \%$ were in its personal The company
eight States and 18 cities.
Funded Debt and Capitalization as of Dec. 31, 1940
 $5 \%$ prior preference stock (pars. $\$ 100$ ).-5\% prior preference stock
Preferred stock (par $\$ 100$ )
Common stock (no par). 10,000 shs.
$-\quad 60000$ shs. - 300,000 shs. $\quad 160,531.83$ shs. ng fund debentures due Aug. 1, 1949, and simultaneously with thinkand delivery of the securities now offered to deposit with the trustee under edeemed wre dated Aug. 1, 1939, under which the debentures so to be

Application of Proceeds-Company intends to apply the net proceeds to the redemption of its outstanding $41 / 4 \%$ sinking fund debentures at 102
and int. (which will require approximately $\$ 2,513,000$ ). The remainder of the proceeds will become part of the company's general funds and no allocation thereof to any specific purpose has been made.
Underwriting - The names of the principal underwriters and the principal
amount of debentures severally to be purchased by each are as follows: mount of debentures severally to be purchased by each are as follows: $\begin{array}{cc}\text { Underwriters- } & \\ \text { McDonald-Coolidge \& Co.................................. } \$ 700,000\end{array}$ Riter \& Co
Whitaker \&
Hayden, Miller \& Co

 $\qquad$ Series B
$\$ 350,000$



Consolidated Balance Sheet Dec. 31, 1940

| Assets- |  | Llabllites- |  |
| :---: | :---: | :---: | :---: |
| Cash, \&c-------------- | \$699,719 | Notes payable | \$5,743,746 |
| Instal. notes \& accts. recelv- |  | Accrued liabilities. | 318,698 |
| able | 14,525,296 | Amts. withheld from dealers. | 215,165 |
| Miscell. accounts receivable. | 2,003 | Other current liabilities...-- | 190,394 |
| Deposit with trustee | 49,375 | Funded debt | 2,402,500 |
| Property, plant \& equipment | 256,302 | Deterred crealt | 1,318,260 |
| Deferred charges. | 131,496 | 5\% prior pref. | 1,000,000 |
|  |  | Preterred stock | 2,530,250 |
|  |  | Common stock | 1,000,000 |
|  |  | Earned surp | 945,177 |
|  |  | Total |  |

Debentures Called -
All of the outstanding 10 -year $41 / 4 \%$ sinking fund debenture have been called for redemption on March 14 at 102 and accrued interest. Payment
will be made at the Cleveland Trust Co., Cleveland, Ohio.-V. 152, p. 993.
Ohio Oil Co.-Calls Preferred Stock-
$\$ 12,000,000$ ) of all the issued and outstanding $6 \%$ cumulative (close to shares of the company, pro rata from all preferred stockholders of record at the close of business Feb. 11. The redemption price will be $\$ 110$ a share. company's cash and possibly' by a small increase in borrowings.--V. 152 .
$\mathrm{p}, 128$.

Ohio Seamless Tube Co.-Dividend-
Directors have declared a dividend of 40 cen7s per share on the common
stock, par $\$ 5$, payable March 15 . Dividend of $\$ 1$ was paid on Dec. 14 , last, and 50 cents was paid on Sept. 3, last, this latter being the first common dividend paid in a number of years.-V. 151, p. 2806 .

Oklahoma Cas \& Electric Co.-EarningsYears Ended Dec. $31-$
Operating revenues


Maintenance and repairs.-. Appropriation for retirement reserve--.-.-Taxes (other than income taxes) Provision for Federal and State income taxes---
Net operating income................................. $\$ 4,554,253$
Other income.

Gross income.
Interest on funded debt
Amortization of debt discount and expense.
Interest charged to construction
Miscellaneous
$\qquad$

 $\times$ Preliminary figures.-V. 152, p. 686
Old Diminion Co.-To Dissolve-
Stockholders of this company, whose mine played a large part in the
evelopment of Arizona, voted on Feb. 7 to dissolve and distribute the assets among stockholders.

William S. Linnell of Portland, clerk of the Maine-incorporated concern,
could give no estimate of the worth of assets. The company has authorized could give no estimate of the sity
capith of $\$ 8,750,000$. No stockholders appeared persepresented by proxy --V. 151, p. 2951.

Pacific Gas \& Electric Co.-Stock Offered-Bonbright \& Co., Inc. and Lazard Freres \& Co. on Feb. 7 offered over-thecounter after the close of the market a block of 100,000 shares of common stock (par \$25) at 281/4 a share.

This does not represent British owned securities. It is believed to be stock which had been held by American Superpower Corp.
Bonbright \& Co., Inc., on Feb. 10 filed with the Securities and Exchange Commission on behalf of all the members of the stabilizing group a notice
of intention to stabilize the price of the common stock on the New York of intention to stabilize the price of the common stock on the New York
Stock Exchange and on the San Francisco Stock Exchange to facilitate the
offering of 100,000 shares of stock.-V. 152, p. 435 . ffering of 100,000 shares of stock.-V. 152, D. 435
Pacific Southern Investors, Inc.-Annual ReportThe net asset value per share of pref. stock at Dec. 31, 1940, with
curities owned valued at market prices, was $\$ 41.22$ per share. This securities owned valued at market prices, was $\$ 41.22$ per share. This
compares with a net asset value similarly computed of $\$ 34.11$ per share
Dividend and compares with a net asset value similarly computed of $\$ 34$. Divider share
at June 30,1940 , and $\$ 58.37$ per share at Dec. 31,1939 . interest income in 1940 exceeded all expenses and taxes and interest on the
company's funded debt by $\$ 38.736$, as compared with an excess of $\$ 19.854$ in the preceding year. On Juty ali of the outstanding Pacific Investing Corp. $5 \%$ debentures,
which were a liability of the company, in the amount of $\$ 3,400,000$. For
what this purpose the company executed its collateral note to Chase National interest at $21 / \%$ per annum. As a result of such refunding the company effects an interest saving of $\$ 85,000$ per annum.

Income Account, Years Ended Dec. 31

Profit from sales of sec
Dividends on stocks Dividends on stocks.
Total revenues. Research fees. Rees of trustees, transfer agents, \&c............ and taxes Prov, for Fed inc. tax.-
Loss on sale of sec.
Net income.
Net income--1-...--
Divs, on pref, stock.-.
Divs. on class A stock.-Note-The pr
out' method.

Assets-General cash, $\$ 744$ 位 Sheet Dec. 31,1940 . prepaid expenses, $\$ 8,100$; toteivable, $\$ 12,173$; total in
 Bank, $\$ 3,400,000 ; \$ 3$ cum. pref. stock ( 68,573 shares, no par), $\$ 685,730$
class A
stock $\$ 2$ cum. $\$ 1$ par),$\$ 163.856 ;$ class B stock ( 10 cents par) $, \$ 53,687$ capital surplus, $\$ 1,395,551$; earned surplus, $\$ 1,543,690$; total, $\$ 7,269,028$.

Pacific Telephone \& Telegraph Co.-Earnings-

 | Operating revenues $\ldots-$ | $\$ 6,671,532$ |  | $\$ 6,111,725$ | $\$ 75,510,995$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | Operating expenses....- $\frac{4,654,133}{\$ 2,017,399}-\frac{4,346,763}{\$ 1,764,962} \frac{55,354,424}{\$ 22,156,571} \frac{5}{\$ 20,853,593}$ Net oper revenues.--

Rent from lease of oper $\begin{array}{lrrrrr}\begin{array}{c}\text { property } \\ \text { Operating taxes.................. }\end{array} & 978,87 \overline{1} & 871,933 & 11,065,7 \overline{6} \overline{0} & 9,710,918\end{array}$
 To Readjust Rates-
Company and its subsidiaries have been ordered by the Federal Communications Commission to readjust the "interstate Pacific", scale of
telephone rates by March 15 to conform to the "other interstate, scale for
like services for equal distances under practically the same conditions. V . telephone ra
like services
152, p. 993.

Pacific Tin Consolidated Corp.-Earnings[Formerly Yukon-Pacific Mining Co.]
Period End. Dec. 31 - 1940-3 Mos.-1939 1940-12 Mos-1939 $\begin{array}{lrrrrr}\text { Net inc, before deprecia- } & \$ 39,000 & \$ 366,000 & \$ 1,330,000 & \$ 783,217 \\ \text { tion and depletion-7. } \\ \text { Depreciation \& depletion } & 96,000 & 114,000 & 351,000 & 267,487\end{array}$ $\begin{gathered}\text { Net Income-. } \\ \text { Per sh. Yukon-Pac. Minn. }\end{gathered} \$ 253,000 \quad \$ 252,000 \quad \$ 979,000 \quad \$ 515,730$ Co. stock- $-\mathbf{1} \overline{3} \overline{5}$.

## 23.3 cts

23.2 cts. $\quad 90.1$ cts.


Paramount Pictures Inc.-Additional Listing of Bonds and Common Stock- $\$ 2,492,800$ Bonds sold Privately
The New York Stock Exchange has authorized the listing of $\$ 2,492,800$ notice of issuance and sale; and 74,784 additional shares or common stock (par \$1), on official notice of issuance on conversion of the $\$ 2,492,80031 / \%$ convertible debentures, making the total amount authorized for
$\$ 15,000,000$ of debentures; and $4.457,149$ shares of common stock.

## Authority for and Purpose of Issuance

The $314 \%$ convertible debentures, due March 1, 1947 are being issued $\$ 12,507,200$ of the debentures were issued by the corporation during 1937 upon surrender of and in exchange for a like principal amount of the 20 -year $6 \%$ sinking fund debentures, due Jan. 1,1955 of then outstanding. The denture, were authorized by the board of directors at a meeting held on
Jan. 30,1941 to be sold by the corporation at private sale to five banks or investment for an aggregate net cash consideration equal to $95.20 \%$ the princlpal amount thereof or an aggregate $\$ 2,373,145$, plus accrued The indenture provides for the conate of delivery
tock (a) at the rate of three shares of common stock for each $\$ 100$ of f $21 / 2$ shares of common stock fore each $\$ 101$, 1942 . and (b) at the rate after March 1,1942 : subject, however, to adjustment of the conversion price as provided in the indenture. Accordingly, the directors at a meeting com. stock for issuance from time to time on conversion of the debentures. The reason for the board's authorization of the sale of the debentures is that in the opinion of the board such sale affords a favorable opportunity
for the corporation to increase its cash position. No decision has been for the corporation to increase its cash position. No decision has been
made by the board as to the specific application of any part of the net proceeds of such sale. It is intended that such proceeds shall be available for any proper corporate purpose and, among other things, may be used
if and to the extent the board shall determine that such use is in the interests if and to the extent the board shall determine that such use is in the interests redemption and (or) retirement of stock and(or) other securities of the corporation,

Earnings for Fourth Quarter and 12 Months of 1940

\section*{Period

## Period <br> Period Earns. after Fed. taxes

 Jan. 4'41 Dec. 30 '39 Jan. $\mathbf{4}^{\prime} 41$ Dec. $30^{\prime} 39$ - Earns. per sh, on com a $\$ 2,807,000$ b $\$ 1.03000 c$ c $\$ 7,617000 \mathrm{ds} 3,874,00$ $1.02 \quad \$ 0.29 \quad \$ 2.63$ amount o dividends received by the corporation and its consolidated subsidiaries from non-consolidated subsidiaries in excess of Paramount's direct andincirect net interest as a stockholder in the combined earnings for the incirect net interest as a stockholder in the combined earnings for the of previous quarters. sy the corporation and Paries in exces of Paramount's direct and indurect net interest in the
combined earnings for the quarter.
c Including $\$ 974,000$ share of undistributed earnings of partially owned non-consolidated subsidars ind $\begin{gathered}\text { Including } \$ 1,117,0(1) \text { share of undistributed earnings of partially owned }\end{gathered}$ non-consolidated subsidiaries
e After deducting dividends accrued on the preferred shares. There were
outstanding as of Jan. 4, 1941, 134,189 shares of cumulative convertible outstanding as of Jan. 4, 1941, 134,189 shares of cumulative convertibl
( $\$ 100$ par) $6 \%$ 1st preferred stock, and 532.470 shares of cumulative con( $\$ 100$ par) $6 \% 1$ st preferred stock, and 532.470 shares of cumulative con-
vertible ( $\$ 10$ par) $6 \% 2.1$ preferred stock, and $2,465,927$ shares of common stock.
During the year 1940 the corporation acquired 10,482 shares of its first preferred shack and 22,600 shares of its second preferred stock of which quarter. These shares were acquired at a discount of approximately
$\$ 203.500$. Which amount has been credited to a special capital surplus $\$ 203,500$ which amount has been credited to a special capital surplus
account. During the year 1940 'the corporation also acquired $\$ 925,600$ account. During the year 1940 the corporation also acquired
of its $3 \mathrm{i} \%$ debentures at a discount of approximately $\$ 98,000$.

Common Dividend-
Directors have declared a dividend of 20 cents per share on the common stock, par \$1, payable April 1 to holders of record March 14. This compares
with 15 cents paid on De. $24, O c t .1$ and July 1 , last, and on July 15, 1939 , this last being the initial distribution. -V. 151, , $.34 \mathrm{C6}$. Pennroad Corp. -Suit to Recover $\$ 95,500,000$ Begun

Pennroad Corp.-Suit to Recover $\$ 95,500,000$ Begun-
With a protracted trial in prospect and more than 50 lawyers scheduled to take part, Judge George A. Welsh began hearing testimony Feb. 10 in
Federal District Court at Philadelphia in two suits brought by stockholders Federal District Court at Philadelphia in two suits brought and reimburseof the corporaholders of losses of $\$ 95,500,000$.
ment to stockholl
Former Senator Daniel 0 . Hastings of Del Former Senator Daniel $O$. Hastings of Deiaware, heading the plaintiff's exercised complete control over Pennroad and directed funds of the corexpration to the benefit of the railroad instead of Pennroad stockholders. The railroad and its officers and directors, he alleged, were responsible
for conditions that brought about "total losses" in many of Pennroad's for conditions that brought about
investments.
Robert T. McCracken representing the Pennsylvania RR. told the court it was public knowledge at the time the Pennroad Corp. Was formed that it "expected to make its investments and deperate to protect the interests of the stockholders of the Pennsylvania RR. and directed by people who had some connecion why the public "was so eager to participate in what promised to be a profitable enterprise that the first issue of stock was subscribed practically up to the limit.
Mr. McCracken accused the plaintiff of "gross and flagrant" neglect in
waiting until now to bring the suits. He denied any wrongdoing by Pennwaiting until now to bring the suits. He to directors and attributed the losses to the "great depression of the Nineteen Thirties.
Defendants in the suits include the Pennsylvania RR., Henry H. Lee,
President of Pennroad; Albert $J$ County, director of Pennroad and President of Pennroad; Albert J. County, a director or ${ }^{\text {retired financial Vice-President of the railroad Joseph } W \text { ayne } \mathbf{J r} \text { a director }}$ of both corporations, and the estates of the late W. W. Atterbury, former President of the railroad, and Effingham B. Morris, a former director of the railroad.-V. 151, p. 2952.

## Pennsylvania Edison Co. (\& Subs.) - Earnings -


 $\underset{2657 \text {. }}{\mathbf{x} \text { Preliminary figures. } y \text { Revised to be comparable with 1940.-V. } 151, ~}$

Pennsylvania RR.-Equipment Trust Certificates-
The Interstate commerce commission in respect of not exceeding $\$ 11$, pany
92500 equipment-trust certificates, series $L$, to be issued by the Fidelity-
Philadelphia Trust Co., as trustee, and sold at 100.043 and dividends in
Number of Stockholders-
Stockholders on Dec. 31, 1940, numbered 205,883 as compared with
009,346 at close of 1939. decrease of 3,463 . This is the lowest total in recent years and compared with a peak of 252,142 at Aug. 31,1932 . At the
 to 63.96 shares, compared with 62.90 at close of 1939 , increase 1.06 shares
Number of shares foreign held is reported at 590,808 , an increase of 64,072 Number of shares foreign held is reported at 599,808 , an increase or 64,072
over a year ago, but it is noted that the 1940 statement is affected by adjustments to classify as "foreign" certain accounts with American addresses, and that actually there is no substantial change in recent trends. The total at the close of 1940 compared with 606,034 shares reported as
held at June 30,1940 . When the adjustments in classification were firs
in reported. Trend has been gradually down
eve of European War.-V. 152, p. 841 .

Peoples Gas Light \& Coke Co.-Annual Report-
George A. Ranney, Chairman, states in part: pany received 43,731 shares of its own capital stock. This increased its
holdings of its own stock to 55,769 shares. Of these. 35,196 shares were canceled by appropriate action of the board of directors, leaving 20,573 shares, which under the Business Corporation Act of Illinois, can only be
cancelled by action of the stockholders in amending the articles of incorpo ration, due to the fact that these shares were acquired after the passage of ratat Act in 1933 , This proposed cancellation will be submitted to the
stockholders for approval at the annual meeting to be held on Feb. 25 . stockholders for approval at the annual meeting to be held on Feb. 25 .
Long-Term Debt-During the year, the company purchased and retird $\$ 2,708,000$ first consolidated mortgage $6 \%$ bonds, due April 1 . 1943 , 1945. The total reduction in funded debt during 1940 was therefore $\$ 23,223,100$ in the funded debt of the company and its subsidiaries since the beginning of the year debt of the company and its subsidiaries since outstanding funded debt are $\$ 1,581,056$ less than on the debt outstanding Reserves-The reserves heretofore provided to cover losses in the com-
dany's accounts receivable were analyzed during the year and certain
portions thereof, aggregating $\$ 335,203$, found to be in excess of losses that
may be sustained on such accounts were returned to earned surplus as of may be sustain
Dec. 31, 1940 .
During the
During the year the company accomplished a revision in the form of its
property insurance on a basis that provided more satisfactory coverage at arserty insurance on a basis that provided more satisfactory coverage at covered by purchased insurance, the insurance reserve created fully
to 1936 is no longer necessary and the balance of $\$ 500,000$ therein was to 1936 is no longer necessar
transferred to earned surplus.
Conclusion of Personal Property Tax Litigation-Stockholders have been portion of the personal property taxes levied against it for the years 1932 to 1939, both inclusive. The litigation involved was recently concluded 1941, paid the sum of $\$ 2,825,762$ in full and complete settlem on Jan. 17 , personal property taxes for the eight years, and interest thereon. The settlement of these taxes created an additional liability for Federal income
taxes for some of the years involved Company had accrued and resed.
taxes and interest thereon. This reserve the full amount of the contested judgments and the possible liability for additional Federal income court by the sum of $\$ 3,762,295$. This amount was therefore transferred to While the settlement of these tax
of 1940, it has been possible to incorporate the effect thereof in the financial statements.
The present reserve for taxes is believed to be adequate.
Subsidiary Corporations-The following changes in the status of subsidiary
corporations were made during the year: \& Fll of the outstanding capital stock and other securities of Kokomo Gas were sold on May 9,1940 , for the net sum of $\$ 571,000$ cash. Since the
net book value of these securities a the difference of $\$ 221,360$ was charged to earned surplus. Company now owns no interest in the Kokomo Gas \& Fuel Co.
1940 to Northern Indiana Public Se. Sold its physical properties early in subsequently transferred, in liquidation, to the Peoples Gas Light \& Coke Co. Indiana Natural Gas \& Oil Co. was dissolved in Dec., 1940. Coke changed to Chicago By-Products Corp, and it subsequently took. was as an addition to its other business, the sale of coke produced at the Crawford Station of the Peoples Gas Light \& Coke Co.
Chicago By-Product Coke Coo, whose only activity was the sale of such coke, was dissolved on Aug. 3, 1940 . Gas Pipeline Co. of America, all of the stock and notes of Ohicago District Pipeline Co. and miscellaneous other securities, was dissolved on Aptil 4. Gas Subsidiary Corp. at that time owned $80 \%$ of the stock of Natural Gas Investment Co
On June 21, 1940 , Peoples Gas Subsidiary Corp. Was dissolved. All the Peoples Gas Ligh from minority stockholders of Coples Gas Light \& Coke Co. purenased from minority stockholders of Chicago District Pipeline Co. their $20 \%$ value of the notes. As a result of this transaction, the Peoples Gas par \& Coke Co. now owns all of the capital stock and other securities of Chicago District Pipeline C
General-The Federal Power Commission on July 23, 1940, ordered
Naturat Gas Pipeline Co. of America to reduce its charges natural gas. An appeal by that company from the Commission's is now pending in the U. S. Circuit Court of Appeals, which has in the meantime entered an order restraining enforcement of the order of the Power Commission. Natural Gas Pipeline Co. of America sells naturat gas Pipeline Co., a subsidiary of this company. During the year, the company continued the work of removing, re-
locating and rebuilding its underground distribution system along the route Of the subway, which is still under construction. The contention of the borne by it is contested by the company and the question will be presented to the courts for determination. Expenditures made by the company on
account of the subway are currently charged to property account or to maintenance, as may be appropriate.
 adjust- The income accounts for reflect. 1939 and 1938 shown above have been of litigation regarding the company's personal property taxes for the years
1932 to 1939 , inclusive, represented by judgments entered by the Circuit 1932 to 1939, inclusive, represented by judgments entered by the Circuit the net incomes for the years 1939 and 1938 , this resulted in upward adustments of $\$ 423,711$ and $\$ 294,954$, respectively.

Consolidated Income Account Years Ended Dec. 31 (Incl. Sub. Cos.)
Operating revenues. Operating revenues.......................
Other gas service revenues...-$\begin{array}{cc}1940 & 1939 \\ \$ 40,921,897 \\ 512,278 & \$ 39,105,8 \\ 556\end{array}$ Gross profit from sales by non-utility 334.773

Total operating revenues
Total opera
Gas purchased.
Operation_-
Depreciation
State, local and misc. Federal taxes
Federal income taxes

Gross income --
Interest on long-term debt.-.-.--
Amortization of debt disct. \& expense
Interest on lizang-term of debt disct. \& expens
Amorther interest charges.....................
Amortiz, of intangibles of sub. cos...
Miscellaneous income deductions
Net income
Shares of stock in hands of public
Per share earnings


$\begin{array}{lll}\$ 4.63 & \$ 4.13 & 65.11\end{array}$
adjotes- The income accounts for 1939 and 1938 shown above have been of litigation regarding the company's personal property taxes for the
years 1932 to 1939 , inclusive, represented by judgments entered by the

Circuit Court of Cook County in respect thereto on Jan. 17, 1941. As
applied to the net incomes for the years 1939 and 1938, this resulted in applied to the net incomes for the years 1939 and 1938 , this resulted in The accounts of Kokomo Gas \& Fuel Co, have been omitted from the consolidated income accounts for all of the periods shown a
securities of that company having been sold on May 9,1940 .


Assets-
Plant. prop

Other assets....

Tax anticipation warrants.
only)
Materials and supplies -
United States Treasury bills $\$ 147$ ,ixd
Prepaid taxes, insurance and other prepaid exps. $2,282,328$
$3,000,000$
210,136 $\qquad$ Total $\$ \overline{\$ 185,987,499}$ Capital stock ( $\$ 100 \mathrm{par}$ ) Long-term debt. Accrued interest.

 Depreciation reserve-
Miscellaneous reserves
$\qquad$ Net income reserve pending final decision in rate
litigation_-an litigation ---
Reserve for pensions
d Reserve for taxes. $1,096,300$
$4,520,78$,
$\qquad$ 2,000,000 $4,574,512$
$2,000,000$
$1,171,612$ Capital surplus. 6. 6.661 .125
$10.970,508$ $1,171,612$
$7,037,354$

Total
$\overline{\$ 185,987,499} \overline{\$ 194,866,157}$ of After reserve for uncollectible accounts. b Due to guarantee of bonds of Ogden Gas Co., a subsidiary. c Credit deposits held subject to refund.
d The payment of whicn depends upon final decision in gas rate litigation.

Consolidated Batance Sheet Dec. 31 (Including Subsidiary Company)



Total.................................... $\$ 190,667,970 \$ 200,543,433$ a After reserve of $\$ 500,000$. b After reserve for uncollectible accounts.
c Credit deposits, held subject to refund. d Over cost of 8,315 shares of
capital stock of Peoples Gas Light \& Coke Co. held by on subsidiary comcapital stock of Peoples Gas Light \& Coke Co. held by a subsidiary com-
pany. e The payment of which depends on final decision in gas rate
litigation.-V. 152, p. 993,687 . litigation.-V. 152, p. 993, 687.
(J. C.) Penney Co.-Sales-

Sales for the month of January 1941, were $\$ 20,284,276$ as compared
with $\$ 18,292,999$ for January, 1940. This is an increase of $\$ 1,991,276$ or $10.89 \%$.-V. 152 , p. 273 .

## Peoples Drug Stores, Inc.-Sales-

Month of January-
$\begin{array}{cc}1941 & 1940 \\ \$ 2,119,655 & \$ 1,870,770\end{array}$
Peoples Light \& Power Co.- $\$ 900,000$ Notes A pproved-
The Securities and Exchange Commission on Feb. 8 approved the declaraThe notes are to mature semi-annually over a five-year period; shall bear interest at rate of $21 / 3 \%$ for first year and thereafter increasing $1 / 8$ th of
$1 \%$ during each succeding year to $3 \%$ during fifth year. Notes mature $1 \%$ during each succeeding year to $3 \%$ during fifth year. Notes mature
at rate of $\$ 75,000$ semi-annually, leaving a balance of $\$ 225,000$ to be paid April 1, 1946. Notes are to be secured by the pledge of the common stocks of certain subsidiaries of company, which stockes are presently pledged to secure the company's collateral lien bonds, series A.
other available funds for the retirement of all its presently outstanding debt, including its collateral lien bonds, scrip and accrued interest on the
scrip.

Bonds Called-
Company on Feb. 14 notified holders of its collateral lien bonds, Series A,
ue Jan. 1, 1961, that all such outstanding bonds have been called for $r$, demption the such outstanding bonds have been called for rest to the redemption date, when interest will cease to accrue. Bonds, to-
toet
gether with the July 1 , 1941 and subsequent coupons attached, should be presented for redemption to The Chase National Bank of the City of New The company is also notifying holders of its scrip certificates due Jan. 1 demption on April 1,1941 at their principal amount, plus interest accrued at the rate of $5 \%$ per annum from Jan. 1, 1936 to the redemption date, when interest will cease to accrue. Scrip certificates should be presented
for redemption to the Tradesmens National Bank and Trust Company. Philadelphia.
It is understood that this company has negotiated a bank loan of $\$ 900,000$ to provide part of the funds for
scrip certificates.-V.
152, p. 129 .

## Petroleum \& Trading Corp.-Annual Report-

The net asset value of the class A stock outstanding as of Dec. 31, 1940, bion) of royalty interests owned was equivalent to $\$ 17.34$ per share after payment of dividends of $79 /$ cents per share during the year. Compared
with net asset value of $\$ 18.48$ per share at the close of 1939 , this was a with net asset value of $\$ 18.48 \mathrm{pe}$
decrease for the year of $6.17 \%$.

Consolidated Income Account Year Ended Dec. 31, 1940 $\begin{array}{cc}\text { Income-Cash dividends and interest on bonds................- } & \$ 96,959 \\ \text { Oil and gas royalties (less depletion) } & 9,447\end{array}$




Operating deficit, Dec. 31, 1940_........................
Assets-Cash, $\$ 106,356$; marketable securities, at cost (valuation based on market quotations and accrued interest receivabie, 82.622 ; investment in oil and gas royalty interests, at cost (less reserve for depietion of $\$ 3,582$ ), \$118, 196: prepaid expenses, $\$ 100$; prepaid New York State franchise tax
$\$ 3.125$ : total. $\$ 2.599 .687$.
83.125: total, $\$ 2.599 .687$. Liabilities-Acrued Federal and state taxes, 85,897 ; class A $\$ 1.25$ cumulative participating stock ( (par $\$ 5.5$, 8545,825 ; class B B common stock, 10,000 shares no par, 9,500 ; capita2 surplus,
$\$ 283,612 ;$ total, $\$ 2,599,687 .-V .152$, p.

## Phelps-Dodge Corp.-25-Cent Dividend-

Directors have declared a dividend of 25 cents per share on the capital pares, with year-and dividend of 75 cents paid on Dec. 10 , iast; dividends of 25 cents paid in each of the three preceding quarters a
of 75 cents paid on Dec. 8,1939 .-V. $151, \mathrm{p} .2953$.

Philadelphia Suburban Transportation Co.-Earnings

| Calendar Years- | 194 | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Total gross revenue | 1,699,786 | \$1,633,816 | \$1,595,741 | \$1,602,466 |
| tal oper. expen |  |  |  |  |
| Int. \& sub.co.p | 2074 | 13,059 | 13,101 | 13,119 |
| a Amortiz. of intang'les, | 20,0 | 20,000 | 20,000 |  |
| Prov for income taxes | 34,762 | 15,742 | 2,915 | 13,885 |
| Employee bonus | 29,90 |  |  |  |
|  |  | \$26,789 | \$4,668 | \$38,52 |
|  |  |  |  |  |
| Balance to sur |  | \$26,789 |  | \$38,521 |

a Credited to miscellaneous physical property.-V. 144, p. 3188 .
Portland Gas Light Co.-Bonds Called-
All of the outstanding ( $\$ 1,000,000$ ) first refunding mortgage $5 \%$ A bonds Ale 1955 have been called for redemption on April 1 at 102 .
All of the outstanding $\$ 800,000$ ) first refunding mortgage $4 \%$ bonds

## Prudential Investors, Inc.-To Redeem Preferred Stock-

Psolution of the corporation, the board of directors has voted to pay its preferred stock.
Notice is being mailed to all holders of record of preferred stock to surender stock certificicates to schroder Trust Co. Each share of preferred This constitutes the full amount which preferred stock holders are entitled oreceive and dividends will cease to accrue after Feb. 14, 1941.
Preferred Stock Delisted-
The New York Curb Exchange has on Feb. 13 suspended Prom listed
rading the $\$ 6$ preferred stcck The corporation has been dissolved tend trading the $\$ 6$ preferred stock. The corporation has been dissolved and has deposited with schroder Trust Co, its distributing agent, moneys
sufficient to pay to the holder of each outstanding sare of $\$ 6$ preferred
stone sufficient to pay to the holder of each outstanding share of s6 preferred.
stocke upon surrender of certificates for said stoc, the sum oo $\$ 100.75$
The transfer books for the preferred stock closed permanently at the The transfer books for the preferred stock closed permanently at the The common stock of the corporation will continue to be traded on the Exchange.-V. 152, p. 995.
Prudential Personal Loan Corp.-New Underwriter Named-

- amerporation has filed with the securities and Exchange Commission an amendment to its registration statement naming Reichart, DeWitt \& Co,
Inc. as successor
underwriter for its $\$ 250,000$
25 -year
$6 \%$ convertible

Public Service Co. of Oklahoma-To Issue $\$ 16,000,000$ Bonds and \$8,350,000 Preferred Stock-
A declaration has been filed with the Securities and Exchange Com-
mission pursuant to the Public Utility Holding Company Act of 1935 by
 series Aatio, due Feb. 1, 1971 , and (b) 83,500 shares of $5 \%$ preferred stock,
cumulative (par $\$ 100$ and to apply the proceeds from the sale of the cumulative (par $\$ 100$ and to appy the proceeds from the sale of the
securities, togerher with other mones to the redemption of $\$ 16,000,000$
1 st mtge. bonds series A, $4 \%$, due Feb. $1,1966, \$ 3,213,1007 \%$ prior lien
 stock and ${ }^{\text {Com propser to orfer to the thelders of its outstany. }}$, $7 \%$ prior lien
stock and $6 \%$ prior lien stock the privilege of exchanging their shares for
 the new preferred stock with a cash adjustment for the difference between
the redemption price of the shares now outstanding and the initial public the redemption price of the shares now outstanding and the initial public
offering price of he he new preferred stock. Shares not taken under the ex-
ohange change offer are proposed to be offered publicly.-V.151. p. 3574 .
Public Service Electric \& Gas Co.-Int. Rate ReducedAn application by the company to reduce from $31 / 2$ to $31 / 2 \%$ the annual
interest on a $~$
$555,000,000$ bond issue maturing in 1905 has been approved hy the New Jersey State Board of Public Utility Commissioners. The Board sanctioned the execution of a supplementas indenture dated 0 ption prices, ranging from $112 \%$

1963 and before maturity. issue the Board noted, was privately owned. The Board said its approval would be nullified if formal acceptance of its certificate were not made within 30 days.-V, 152, p, 436.

Puget Sound Power \& Light Co. (\& Subs.)-Earnings
12 Months Ended Dec. 31Operating revenues-
$\mathbf{x}$ Balance for interest $\begin{array}{lll}- & 5,309,501 & 5,869,588 \\ 1,924,327 & 2,165,973\end{array}$
 $\mathbf{x}$ After depreciation and including non-operativg Accumulated Dividend-
Dírectors have declared a dividend of $\$ 1.25$ per share on account of accumulations on the $\$ 5$ preferred stock, payable April 15 to holders of record March 3 Arears art

Quebec Power Co.-Earnings-
12 Months Ended Dec. 31-
Gross revenue--1-
Net operating profit.
a Net income
 a After depreciation and provision for income and excess profits, taxes.
The company's total tax biill for 1900 was $\$ 668,834$ against $\$ 345$, , 05 in 1939 and was equivalent to $19 \%$ of the company's gross revenue. The provincial profits tax was increased frem $\$ 1020,000$ to $\$ 993000$, and an
1940 Federal tincome tax inceased
amount of $\$ 220,000$ was set aside in a suspense account for excess profits mount of $\$ 220,000$ was set aside in a suspense account for excess profits tax, which did not apply the year before. 19 , 190 shows current assets of $\$ 1,588$ comp compared with current liabilities, including accrued bond interest and dividends, of $\$ 1,006,240$.-V. 151, p. 2511 .
Radiomarine Corp. of America-Earnings-

| Period End. Dec. 3 | 1940-Month |  | 1940-12 M |  |
| :---: | :---: | :---: | :---: | :---: |
| Total oper. revenues.-.- | 875.891 14,267 | +887,709 | \$9,136 | 161,849 |
| Net income transferred | 9.475 | 10,131 | 154,881 | 140,680 |

## Rayonier, Inc.-Bank Loans Reduced-

The company reports the prepayment of $\$ 500,000$ on long-term bank loans educing the aggregate the since the close of the company's fiscal hear on April 30, 1940, a total of $\$ 1,500,000$ in long-term bank loans has year on April 30 . 1940 a a 1 , 1
R. C. A. Communications, Inc.-Earnings-
 $\begin{array}{ccccc}\text { Neto oper. revenues-..-. } & 219,549 & 253,701 & 2,472,470 & 1,877,177 \\ \text { Net income transferred } & 124,910 & 191,376 & 1,329,468 & 1,320,348 \\ \text { to earned surplus..-- } & 12,\end{array}$

## Reliance Electric \& Engineering Co.-Bank Loan- <br> The

 The company has obtained al - yerking capital. The loan bears 2 y/ $\%$ Trust Co.interesta an
p. 3408.
Reliance Grain Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.621 / 2$ per share on account of accumulations on the $61 / 2$ co cumul., prer. stock, payabie March 15 to holders of record Feb. 28. Like am

Republic Investors Fund, Inc.-Annual Report-
Net assets at the close of 1940 were equal to $\$ 3.46$ per common share against $\$ 2.91$ per share at 40 cents' per share were made during the year 1940
Common shares outstanding increased during the year from 175,840 Common shares outstanding increased during the year
to 296,613 .


```
Total-
```

Expenses
Interest_
Amortization of bond discount and expense.
Provision for 1940 Federal income tax,
 Net profits reaideds, $\$ 8,257$; common dividends, $\$ 30$
Balance Sheet Dec. 31,1940
Assets-Cash, \$359,386; Securities owned, $\$ 1,841,646 ;$ accrued dividends and interest receivable, $\$ 18,429$; accounts receivable, $\$ 672$; office furniture and fixtures $\$ 509$; prepaid expenses, $\$ 17,773$; total, $\$ 2,242,381$. not received, $\$ 757$
Liabilities-Due for common shares purchased but dividends payable, $\$ 31,391 ;$ accrued taxes, interest and expenses, $\$ 13,217$ collateral secured $41 / 2 \%$ convertible bonds, series A due Feb. 1. 1950
$\$ 332,000 ; 6 \%$ preferred stock, series A ( $\$ 10$ par), $\$ 47,370 ; 6 \%$ preferred stock, series B ( $\$ 10$ par), $\$ 131,830$; common stock ( $\$ 1$ par), $\$ 294,613$
surplus, $\$ 1,390,038$; total, $\$ 2,242,381$-V. 151, p. .575 .

## Reynolds Spring Co.-Earnings-

## 3 Months Ended Dec. 31-

a Net profit-a After depreciation, interest. Federal income taxes, \&c. but before
Republic Steel Corp.-Registers $\$ 90,000,000$ Bonds and Debentures- $\$ 16,500,000$ Bank Loans-
The corporation, on Feb. 12 filed with the Securities and Exchange Commission, a registration statement (No. $2-4658$, Form A-2) under the Securities Act of 1933 covering $\$ 65,000,000$ of first mortgaze sinking fund
bonds, due $1961, \$ 25,000.000$ of convertible sinking fund debentures, due 1956, and an undetermined number of shares of common stock, (no par). to be reser ved for conversion of the debentures. The interest rates on the bonds and the debentures and the number of shares of common stock will be The registration statement was accepted at the OOMm orssion's Cleveland Regional Office for transmission to Washington for filing. According to the registration statement, the net proceeds from the sonds and debentures, together with $\$ 16,500,000$ to be obtained by
 interest and $\$ 733,125$ held by the trustee or sinking fund requirements)
to the redemption on or before April 25,1941, at $104 \%$, of $\$ 39,572,000$
 and $\$ 78,738$ held by the trustee for sinking fund requirements) to the the
rent
redemption on Nov. 1,1941 , at $104 \%$, of $\$ 2,938,00043 \%$ general mitge.
bonds, series C bonds, series C; (together with other funds for the payment of accrued
interest) to the the redemption on May 1,1941 at 1023 , 10 , of $\$ 13,868,200$ 53 \% purchase money first mortgase convertible bonds; to the redemption on of before April 10. 1941 at $104 \% \%$ of $86,258.000$ Guif States steel
of 86,000 principal ampunt held in treasury); interest) to the prepayment of $\$ 15,000,000$ of the corporation's $13 / 4 \%$ serial notes.
The balance of the net proceeds will be added to the general funds of the The names of the underwriters and the principal amount of bonds and
debentures to be taken by each are as follows. debentures to be taken by each are as follows:


## Debentures $\$ 1,538.000$

it states, that the prices will be stabilized or that the stabilizing, if com-
menced, may not be discontinued Bonds of Subsidiary Called-
A total of $\$ 1,694,70020$-year $8 \%$ first mortgage sinking fund gold bonds, at any time prior to maturity at par and accrued interest. Payment will be made at the Cleveland Trust Co.. Cleeveland, Ohio, or at the City Ban Farmers Trust Co., N., Y. City, [This is the same redemption mentioned in
last week's "Chronicle" page $995 .-E d.]-\mathrm{V} .152, \mathrm{p}, 843$.
Reynolds Metal Co.-Government ContractCompany was recently allotted $\$ 2,504,611$ by the U. S. Government to

Rheem Manufacturing Co.-Stochholders Approve Stock Increase
The stockholders at a special meeting Feb. 7, approved a proposal of the management for the issuance of 120,000 shares of ( $\$ 25$ par) preferred stock
and increasing the authorized common stock from 500,000 to 750.000 shares It is expected that 60,000 shares of the new preferred stock will be issued as soon as registration with the Securities and Exchange Commission has The new ( $\$ 25$
$5 \%$ and will be convertible into common at cumulative as to dividends of junior equity for each share of preferred during the first year, decreasing each year until the fifth year when the stock will be convertible on a share
for-share basis. The manage corporation providing for the establishment of a preferred articles of infund for the retirement of the issue. It is believed that about 2,000 shares
of the new preferred will be retired annually through the operation of the
fund. V. 152 , p. 437 .

Richfield Oil Corp.-Bonds Called -
A total of $\$ 150,00015$ year $4 \%$ s.f. debentures (convertible into common called for redemption on March 15 at par and accrued interest. Payment will be made at the Security-First National Bank of Los Angeles or at the

Richmond Fredericksburg \& Potomac RR.-Issue Approved -
The stockholders on Feb, 10 approved a $\$ 6,500,000$ refunding operaton. H. S. Wood, Secretary, said about $75 \%$ of the stock was voted at the
special meeting when officers of the road were authorized to issue $\$ 6,500,000$
of general mortgage bonds bearing The new issue, with other funds from the Tre for redemption of all the present bonded indebtedness of the provide money of an issue of $\$ 4,000,0004 \%$ first mortgage bonds issued by the Washingting Southern Ry., due June 1, 1943, and $\$ 2,680,000$ of $31 / 2 \%$ mortgage bonds
due April 1, i943. The company has applied
uthority to issue the bonds. negotiations are to be completed Feb, 17, will go to a couple of insurance companies direct.-V. 152,p.843.
Rochester Gas \& Electric Corp.-Earnings-


| preferred dividends |
| :--- | :--- | :--- | :--- | :--- | :--- |
| -V .151, p. 3100 . |

Rochester Teiephone Corp.-Earnings-

| Period Ended Dec. 31 Operating revenues Uncollectible oper. rev | $\begin{array}{r} 1941-M \\ \$ 484,746 \\ C r 409 \end{array}$ | $\begin{array}{r} \$ 454,143 \\ \quad \operatorname{Cr1} 1,466 \end{array}$ | $\begin{array}{r} 1941-12 \\ \$ 5,586,761 \\ 8,842 \end{array}$ | $\begin{array}{r} 34,526 \\ 8,874 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operating reven Operating expense | $\begin{array}{r} \$ 485,155 \\ 335,602 \end{array}$ | $\$ 455,609$ | $\overline{\$ 5,577,919}$ |  |
| Net oper. reven Operating taxes... | $\begin{array}{r} \$ 149,553 \\ 77,094 \end{array}$ | $\begin{array}{r} \$ 125,708 \\ 61,509 \end{array}$ | $\begin{array}{r} \$ 1,810,020 \\ 787,504 \end{array}$ | $\$ 1,663,516$ 713,318 |
| Net oper. income Net income. <br> Nev. 152, p. $13 \overline{0}$ | $\begin{array}{r} \$ 72,459 \\ 42,434 \end{array}$ | $\$ 64,199$ 36806 | $\begin{array}{r} \$ 1,022,516 \\ 698,012 \end{array}$ | $\begin{array}{r} \$ 950,198 \\ 641,062 \end{array}$ |

Rochester Transit Corp. (\& Subs.)-EarningsGalendar YearsGross earnings
Operating expe
$\qquad$ Interest on series A notes--
Interest on series B notes

Balance for sinking fund and surplus Balance Sheet Dec. 31, 1940
Assets-Fixed assets, 39,151, 184 investments, $\$ 489,966$ cash, $\$ 648,722$; special deposits, $\$ 88,961 ;$ material and supplies, $\$ 1,00,5$ chb; accounts re-
ceivable, $\$ 24,790 ;$ prepayments, $\$ 102,806$, unamortized
debt
 $\$ 11,935$; reacquired securities, $\$ 138,000$; total, $\$ 10,807,801$
taxes accrued, $\$ 67,728$; interest accrued, $\$ 83,892 ;$ miscellaneous current liabilities, $\$ 33,987$; depreciation reserve, $\$ 4,869,943$; injuries and curren reserve, $\$ 154,976$, miscellaneous reserves, $\$ 78,290 ;$ capital stock $(254.297$
no parshares) $\$ 254,297 ;$ paid-insurplus, $\$ 754,118 ;$ earned surplus, $\$ 148,120$;
total, $\$ 10,807,801, \mathrm{y}$

## Rose's 5, 10 \& 25-Cent Stores.-Sales-



## St. Joseph Lead Co.-50-Cent Dividend-

 Directors have declared a . .dividend of 50 cents per share on the commonstock, payable March 10 to holders of record March 1 Dividend of $\$ 1$ wa paid, on Dec. 20, last: 50 cents on Sept. 20, last and previously $\$ 1$ wa quarterly dividends of 25 cents per share were distributed. In addition extra dividend of 25 cents was paid on June 20 last, and an extra of $\$ 1$ was
paid on Dec. 20,1939 .-V. 152 , p. 3252 .
St. Norbert College, De Pere, Wis.-Bonds OfferedB. C. Ziegler \& Co., West Bend, Wis., are offering $\$ 1,050,000$ 1 st ref. mtge. serial and sinking fund $21 / 2,3,31 / 4,31 / 2$, and $4 \%$ bonds, due serially, Jan. 1, 1942 to July 1, 1953. The bonds bear interest from Jan. 1, 1941. The bonds maturing on or before Jan. 1,1946 bear interest at $21 / 5 \%$ per annum. The bonds maturing
after Jan. 1,1946 bear interest at rate or $21 / 2 \%$ per annum to and incl. the interest payment due Jan. 1, 1943;3\% per annum from Jan: 1, 1943 to and
 1948 to a and incl. the interest instalment due Jan. 1,$1951 ;$ and $4 \%$ per Dated Jan. 1, 1941; due serially Jan. 1,1942 to July 1,1953 . Bonds
are in cupon form in denoms. of $\$ 10,000, \$ 5,000, \$ 1,000, \$ 500$ and $\$ 100$
 and interest payable (J-J) at office of First National Bank, West Bend
Wis., corporate trustee, or at option of holder at office or agency of corporation, at Peoples Trust \& Savings Bank, Green Bay, Wis., or at Firs
Wisconsin Trust
Co bonds will be payabie in lawful money of the United States of America.
under pritice at discounts or commissions, and the ofedered to the public. the
provisions are to be filed by amendment to the conversion provisions are to be filed by amendment to the registration statement
The prospectus states that to facilitate tre offring it is intended to
stabilize the prices of the bonds and debentures. This is not an assurance.


The bonds are issued under an indenture dated as of Jan. 1, 1941, executed
 Premontre or Dee ere, Wis, and two affilited corporations on the eame

Sinking Fund-In addition to the serial maturities the corporation Cove nants that it will, on or before March 15 in each year com mencing 1943 ,
pay to the corporate trustee not less than $50 \%$ ot the first 850,000 or any
 cash operating reeeipts (not including donations or bequests made in trust
or tor tpecific purposes) of the corporation, and affiliated corporations or for spociric in purposes or the teor porathon ane and and year agreregate cash
 maturities. Disbursments for replacement of equipment may be included
as an operating disbursement up
year.
Moneys paid into the sinking fund shall be applied to the purchase of bonds or the latest outstanding maturity, at the lowest prices obtainable but not to exceed the redemption price. Moneys not so appiled within maturity. At the option of the corporation, payments to the sinking fund may be made in bonds or but not in excess of par.
following purposes, namely: to parsed by the corporate trustee for the retire substantially all obligations (other than current items), of the corpo-
ration and of the corporations joining in the indenture excepting certain ration and of the corporations joining in the indenture excepting certain
unmatured annuities; and the balance shall be payable to the corporation unmatured annuires, and capital and for its other corporate purposes,
for additional working
The corporation has arranged to place approximately $\$ 500,000$ of the for additional working capiration has arranged to place approximately $\$ 500,000$ of the
The corpor
bonds of substantially a verage maturities directly with friends of the corpobonds of substantially average maturities
ration for which bonds it will receive net not less than $100 \%$ of principal and interest. The bonds will be the direct obligations of the corporation, and will be secured by a valid and direct, closed first mortgage on the real estate, buildings, and other ixxed
$\$ 2,517,402$.
History. -Principal of the properties securing these bonds is St . Norbert College, established at DePere Wis., in 1898. On its campus are located the Abbey of the Norbert in 1917, the gymnasium. completed in 1930, and Mina han Stadium, donated to the College in 1937. A new residence hall is to be erected on the College campus as promptly as may be but within three years
at a cost not less than $\$ 160,000$ from the proceeds of a successful subat a cost not less than $\$ 160,000$ fron
scription campaign conducted in 1940 .
Other properties included in the mortgage are the Novitiate at Madison, Wis. a five-story store and apartment building and two residences
Madison, St. Joseph's Parish property at Madison, the Archmere Academy Madison, St. Joseph's Parish property at Madison, the Archmere Academy
at Claymont, Del., and Camp Tivoli on Shawano Lake, Wis.; also, the and, buildings and equipment constituting radio stations WTAQ at Green Bay and DePere, Wis. and WHBY at Appleton, Wis. WTAQ is a 5,000 -wat
station affiliated with the Columbia Broadacasting System. station affiliated with the Columbia Broadacasting system.
The American foundation of the Order commenced in Wisconsin with three members in 1893, and has grown consistently to the present membership of 138 . In addition to administration of properties and institutions owned and operated by corporations of the Order, the work of its members
includes 21 parish pastorates, conduct of South East Catholic High School includes 21 parish pastorates, conduct of sou

Total.......... $\overline{32,172,272} \overline{32,074,659}$ Total...........32,172,272 $\overline{32,074,659}$ $x$ Represented by 100,000 ( 98,011 in 1939) shares (no par) of non-voting
(190) class A common stock and $200,000(196,024$ in

Savannah Electric \& Power Co.-Earnings12 Months Ended Dec. 31Operating revenues. O Balance for interest --...........-. x After depreciation and including non-operating income (net).-V. 152,
page 275.
Schiff Co.-Sales-
Sales for the month of January, 1941, were $\$ 813,600$ as compared with
ame period last year of $\$ 823,401$. This was a loss of $1.19 \%$-V. $152, \mathrm{p}$. same
437.

Scullin Steel Co.-Initial Dividend-
Directors have declared an initial dividend of 50 cents per share on the
record Feb. 7.-V. 150 , common
p. 2268.

Seaboard Air Line Ry.-Equipment Trust CertificatesThe Interstate Commerce Commission on Jan. 30 authorized the com-
equipment trust certificates, series JJ, to be issued by the Girard Trust Co. equipment trust certificates, serjes JJ, trued dividends to the Reconstruction Finance Corporation in connection with the procurement of certain equip
ment Commission also approved the purchase of the issue by the RFC.
The Commissio
Securities Investment Co. of St. Louis (\& Subs.) Years Ended Dec. 31-

 Larngo Consolıdated Balance Sheet Dec. 31, 1940
 cash value of life insurance policies, $\$ 70,440$; capital stock of Midwestern Fire \& Marine Insurance Co. (wholly owned subsidiary), $\$ 300,000$; furniture, fixtures \&c., less depreciation, $\$ 17,067$; deferred charges, prepaid Lividilities-Notes payable for borrowed money, $\$ 6,934,000$; preferred
 cumulative convertible preferred stock ( $\$ 100$ par), $\$ 1,550,000$; common stock equity Dec. 31, 1940 ( 40,000 shares no par), $\$ 1,189,118$; total, Selected American Shares, Inc.-Earnings-

|  |  | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Years End, Dec. 31- | 1940 $\$ 419.494$ | \$385,916 | \$352,239 | \$520,723 |
| Proceeds of prop. divs-- | \$ $\quad 3,513$ | 6,754 | - |  |
| Optional dividends...- | 117060 | 34.140 | 15.610 | 3,500 1,016 |
| Interest on bonds | 11,060 |  |  |  |
| Gross income | \$434,067 | \$426,810 | \$367,850 | \$525,238 |
| Operating expenses...- | 72.046 | 73,559 | 74,164 | 88.679 |
| Other expenses......-- | 7,632 | 7,252 | 4,353 11,650 | 12,141 |
| Prov. for Fed. inc. taxes |  |  | 11,650 |  |

 a Paid from distribution surplus. b Of which $\$ 601,492$ paid from disdrbution surplus and $\$ 84,890$ from capital surplus.
Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 538,479$; cash dividends receivable, $\$ 11,695$ : accrued
interest receivable, $\$ 5,420$; investments at cost. $\$ 8,953,316 ;$ deferred charges, $\$ 17,148$; total, $\$ 9,526,059$. accrued management, custodian and transfer agent's fees and expenses, \&c.;
 liabilities, $\$ 1,947$; capital stock ( $\$ 2,50$ par), $\$ 2,489,620 ;$ distribution surplus,
$\$ 15.514$; principal surplus, $\$ 6,973,312$; total. $\$ 9,526,059 .-\mathrm{V} .151$, p. 565 .
Selected Industries, Inc.-Earnings-
Income Account for Calendar Years
Interest and dividends.
Miscellaneous income
Tental income........ General expenses.-......
Prior years over-accrual
of capital stock tax $\begin{array}{llllll}\text { Net income-.-.-.-. } & \$ 1,437,976 & \$ 1,073,336 & \$ 787,815 & \$ 1,537,373 \\ \text { Divs. } \$ 5.50 \text { pref..stock.- } & 1,395,512 & 1,398,674 & 1,416,618 & 1,560,445 \\ \text { Divs. } \$ 1.50 \text { conv. stock } & & 636,478\end{array}$ Divs. $\$ 1.50$ conv. stock.
$\times$ Taxable securities dividends.

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 |  | 1940 | 1939 |
| Assets - | \$ | ${ }^{8}$ | Llabilities- |  |  |
| Cash in banks... | 2,049,772 | 2,340,230 | Int. accrued and |  |  |
| Invests. in securs.x 3 | 1,545,533 | 32,746,898 | divs. payable--- | z363,143 | 379,6 |
| Rec.for securs.sold | 226,305 | 44,894 | Due for securities |  |  |
| Interest and divs. receivable, \&c.- | 160,918 | 147,689 | purchased .-.---, | 22 |  |
| Special deposits for |  |  | taxes, \&c --.... | 34,391 | 101,65 |
| dividends...--- | 363,143 | 362,950 |  |  |  |


 Total_-........... $34,345,672$ 35,642,662 Total x Investments owned on March 31, 1931 are carried at the lower of cost vestments based on market quotations as at Dec. 31 ; 1940 , or, in the absence thereof, on their then fair value in less than the amount shown, y 350 shares $\$ 5.50$ cum. prior stocks. z Dividends payable only.-V. 152, p. 437 .
Sharp \& Dohme, Inc.-Initial Common DividendDirectors have declared an initial dividend of 20 cents per share on the
Darch 1 to holders of record Feb. 18.-V. 152. p. 438.

Shawinigan Water \& Power Co.-Annual ReportThe annual report for the year 1940 report shows that the Provincial
profits tax in 1940 was increased from $\$ 61,000$ to $\$ 155,000$. Federal income tax was increased from $\$ 358,000$ to $\$ 562,000$. and provision of $\$ 623.000$ was made for excess profits tax which did not apply the year before. With an increase of $\$ 200,000$ in depreciation charges to a total of $\$ 2,000,000$ for the year, the company s total deduction for depreciation and income exchange to meet bond interest payabie in United States funds required $\$ 266,564$ against $\$ 145,278$ in the preceding year.
Referring to the impact of taxes on the co
Referring to the impact of taxes on the companys earnings, James Wilson, President, says in his letter to the shareholders: companies in the Province of Quebec as compared with the comparative freedom from such taxation of similar enterprises in other Provinces.
Taxation has an important bearing on rates, and the ability to supply power at reasonable prices is essential to the well-being of all industries. The existing discrimination in taxation should not be allowed to continue and thereby to hamper the development of industry in the Province
Quebec.
Tower output of the company for 1940 amounted to $5,606,892,000$ Total power output of the company for 1940 amounted to $5,606,892,000$
kwh. of which $4,345,537,000 \mathrm{kwh}$. represented primary power output, an "An increasing demand for power, largely the result of war conditions," Mr . Wilson said, "has led to a more complete utilization of the flow of the the company in the past to construct additional generating plants and to secure satsactory water storage facilities. Notwithstanding this increased $90 \%$ of that available at the end of 1939 . "The policy of the company for many years past has been to keep ahead of power demane por generated in the new piants could not be disposed of as primary power it was sold for temporary use in the production of steam.
emergency has found the company in the fortunate position of being able
to meet ali demands for primary power in the plants now being erected in the company s territory
This demand for primary power has steadily increased during the year, materially reduced. The primary load on the company s system has declined substantialiy.
The year 1940 brought the completion of the new hydro-electric developone of the iargest engineering projects carried out in Quebec, which was last three years. This plant, with a rated capacity of $178,000 \mathrm{~h} . \mathrm{p}$., will
be operated by system. During the year advances previously made by the of its gener to system. Maurice Power Corp. of $\$ 6,654.122$ were repaid in full. Additional
St. Man
advances made during the advances made during the year amounted to $\$ 3,47,266$ and are expected
to reach ultimately a figure of about $\$ 4,500,000$. These are to be punded not later than July 1,1946 by the issuance of general mortgage bonds or preferred shares of St. Maurice Power Corp.
 received for technical services.

Comparative Balance Sheet Dec. 31

|  | 1940 | 1939 |
| :---: | :---: | :---: |
| ${ }_{\text {Assets- }}$ |  |  |
| ${ }^{\mathbf{x}}$ Total fixed | -168,657,783 | 169,899,321 |
| Deposit with Quebec Governmen | 250,000 | 375,000 |
| Movable plant and stores | 1,339.453 | 1,144,65 |
| Prepaid charges | 415.602 | 438,545 |
| Advances to St. Maurice Power Co | 3.471,266 | 6,654,123 |
| Accounts receivable | 2,181,539 | 2,038,698 |
| Investments |  | 23,000 |
| Call loans and temporary investmen | 2,144,880 |  |
| Cash | 6,282,955 | 2,421,985 |
| Total | 184,743,478 | 182,995,326 |
| Liabilities- |  | 67 562 997 |
| Capital stock | 67,562,997 | 67,562,997 |
| Conds. ${ }^{\text {Colateral trust }}$ not | 83,909,000 | 84,947,000 |
| Collateral trust not | 6,000,000 | 6,000,000 |
| Accounts payable | 1,500,513 | 1,305,451 |
| Accrued bond interest and dividends | 2,330,967 | 1,337,870 |
| Depreciation reserv | 20,018,456 | 18,458,387 |
| Contingent and insurance fund | 1,166,986 | 1,168,230 |
| Surplus | 2,254,558 | 2,215,391 |

## Total.

$\qquad$ 184,743,478 182,995,32 $x$ Includes securities of subsidiary and other companies am
$\$ 17,125,661$ in 1940 and $\$ 19,605,773$ in 1939.-V. 152. p. 996 .
(W. A.) Sheaffer Pen Co.-To Pay Extra DividendDirectors on Feb. 5 declared a quarterly dividend of 50 cents per share
and an extra dividend of 50 cents per share on the common stock, both and an extra dividend of 50 cents per share on the common stock, both
payable Feb. 25 to holders of record Feb. 15 . Extras of 25 cents was paid payable Feb. 25 to holders of record Feb. 15 . Extras of 25 cents was paid
in the three preceding quarters; an extra of 50 cents in addition to a dividend
of $\$ 1$ was paid on Feb. $26,1940, \$ 1.50$ paid on Oct. 15 , 1939; dividends of $\$ 1$ and extra of 25 cents. paid on Feb. 25, 1939; 75 cents paid on Oct. 15, 1938,
Sherwin-Williams Co. of Canada, Ltd.-Accum. Div.
The directors have declared a dividend of $\$ 3.50$ per share on account of
ccumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable April 1 to accumulations on the $7 \%$ cum pref. stock, par $\$ 100$, payable April 1 to
holders of record March 15 . Like amount was paid on Jan. 2. last, Oct. 1, July 2 and on April 1, 1940, and dividends or 1940 , Oct. 15 were paid on Jan. 2 quarters.-V'. 151, p. 3755.
Simmons-Boardman Publishing Corp.-10-Cent Div.Directors have declared a dividend of 10 cents per share on the common stock, payable March 12 to holders of record March 3. Last previous
distribution was the 75 cent dividend paid on Dec. 15, 1937.-V. 151, p. 3100 .

Simonds Saw \& Steel Co.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
stock, no par value, payable March 15 to holders of record Feb. 21. This stock, no par value, payable March 15 to holders of record Feb. 21 . This
compares with 70 cents paid on Dec. 14 , ast; 60 cents on Sepp., 14 , last:
40 cents paid on June 15 and March 15,$1940 ; 70$ cents on Dec. 15,1939 compares with 70 cents paid on Dec. 14, ast; 60 cents on Sept. 14,1 last:
40 cents paid on June 15 and March 15,$1940 ; 70$ cents on Dec. 15,1939 ,
40 cents on Sept. 15,$1939 ; 20$ cents on June 15, $1939 ; 10$ cents on March 15 , 40 cents on Sept. 15, 1939; 20 cents on June 15, 1939; 10 cents on March 15 ,
$1939 ; 60$ cents paid on Dec. 15,$1938 ; 10$ cents on Sept. 15, and June 15,
$1938 ;$ and a dividend of 20 cents paid on March 15, 1938.-V. 151, p. 3409

## Southern Colorado Power Co.-Earnings-

 Years Ended Dec. 31Operating revenues_-
Operating
Operation
Maintenance and repairs.
Taxes (other than income taxes)
(
Net operating income.
Other income.
Gross income.
Amortization of debt discount and expense
Other interest -- in construction

| $\times 1940$ |
| ---: |
| $\$ 2,404,041$ |
| 857,157 |
| 128,898 |
| 300,000 |
| 331,226 |
| 85,300 |
| $\$ 701,460$ |
| 2,709 |
| $\$ 704,169$ |
| 408,822 |
| 34,163 |
| 10,415 |
| $C r 1532$ |
| 7,899 |

Net income
Dividends on preferred stoc
x Preliminary figures.-V. 152, p. 131.
Southern Natural Gas Co.-Reports for 1940
Net income of the company for the year ended Dec. 31, 1940, amounted interest, according to preliminary figures issued by the company, subject to final adjustment. This compares with net of $\$ 1,647,789$ for 1939. In the 1940 figures, the accounts of subsidiary companies have not been con-
solidated, but the income actually recei ved by southern from its subsidiaries has been included in its income account. On this basis, the 1940 earnings were equivalent to $\$ 273$ per share on On this basis, the 1940 earnings were equivalent to $\$ 2.73$ per share on
common stock outstanding at Dec. 31 , 1940, as compared with $\$ 2.38$ per common stock outstanding at Dec. 31,1940 , as compared with $\$ 2.38$ per
share in 1939 . On a pro forma basis, assuming that 484,379 shares of new share in 1939. On a pro forma basis, assuming that 484,379 shares of new
are fully subscribed, the 1940 net was equivalent to $\$ 1.61$ per share on the Bonds Called-
Company has called for redemption on April 1, 1941, through operation of the sinking fund, $\$ 517,000$ principal amount of its first mortgage pipe
line sinking fund bonds, $41 / 2 \%$ series due 1951 , at 100 and accrued interest. line sinking fund bonds, $41 / 2 \%$ series due 1951 , at 100 and accrued interest
Payment will be made on and after April 1 at the principal office of Central Payment will be made on and after April
Hanover Bank \& Trust Co., New York.

New Pipe Line-
Company announced on Feb. 7 that it has let a contract to Ford, Bacon line, 135 miles in length, to be constructed at an estimated cone of pipe 200,000. The work will require approximately 16,000 tons of 14 -inch pipe Steel Corp The new line to be built will extend from the present western terminus of Southern Natural Gas Co.'s system in the Monroe gas field in Louisiana to will be designed gas field located near the Louisiana-Texas boundry. It wil be designed to operate at a pressure of 1,200 lbs. per square inch and
to deliver approximately $100,000,000$ cubic feet per day into the company's present lines in the Monroe field
Company has recently brought in two large gas wells in the Logansport pleted with a daily open flow capacity of about $177,000,000$ cubic feet after acidization. The second well had a daily capacity of about $144,000,000$ cubic feet before acidization. The company has approximately 11,000 acres under lease in the Logansport area.
In anticipation of increased demands for the States of Georgia, Alabama and part of Mits territory, which includes templates making increases in the delivery capacity of its present lines.

Southern Pacific RR.-Abandonment-
The Interstate Commerce Commission on Jan. 24 issued a certificate permitting abandonment by the company and the Southern Pacific Co. as lessee, of a part of the so-called Laguna branch extending from Colorado
to the end of the branch at Potholes, approximately 11.744 miles, in Im-

Southern Ry.-Earnings-
$-{ }_{1941}$ Week of Feb_ $1940 \quad$ Jan. 1 to Feb. $7-$


Southwest Consolidated Corp.-Eornings-
Earnings for the Year Ended Dec. 31, 1940




 paid-in surplus. $\$ 55,320$ charged to earned surplus (deficit) and $\$ 3,870$ charged to paid-in surplus. Balance Sheet Dec. 31, 1940
Assets-Cash on demand deposits, $\$ 31,693$; accrued interest receivable, Liabilities-Accounts payable for purchase of securities, $\$ 5,740$; accounts payable, others, $\$ 641$; dividends payable, $\$ 980$; accrued taxes other than Federal income, $\$ 562$; reserve for 1940 Federal income taxes, $\$ 17,470$; common stock (par $\$ 1$ ), $\$ 59,669 ;$ paid-in surplus, $\$ 1,214,012$; deficit,
$\$ 120,345: 1,587$ shares common stock reacquired in treasury at cost,
Dr $\$ 16,234 ;$ total, $\$ 1,162,496$.-V. 148, p. 449 .

Sovereign Investors Inc.-Annual Report-
Company reports net assets, with securities at market quotations, at the close of 1940 equan to $\$ 6.90$ per share on Dec. 31,1939 . Shares outend of June, 1940 , and $\$ 6.90$ per share on Dec. 31 .
standing increased during 1940 from 67,969 to 75,034 .

Statement of Income for the Year Ended Dec. 31, 1940
Dividends received and accrued.
Interest received and accrued.
$\$ 23,865$
570
Expenses
$\begin{array}{r}\$ 24,435 \\ 7,616\end{array}$

| Net income for year | $\$ 16,820$ |
| :--- | :--- | :--- |
| Net profits realized from security transactions (net) |  |
| Din | 13,339 | Dividends paid during yea

Balance Sheet, Dec. 31, 1940
Assets-Cash, $\$ 69,069$; investments, at average cost, $\$ 542,384$; accrued
dividends and interest, $\$ 1,290$; drafts receivable, $\$ 639$ accunts receivable dividends and interest, $\$ 1,290 ;$ drats recervable, $\$ 839$, due for capital stock sold, treasury, account, $\$ 295 ;$ real estate, $\$ 608$; $\$ 3$ erre charges, $\$ 515$; total, $\$ 615,181$.
diabilities-Accounts payable. $\$ 55 ;$ due from capital stock repurchased, Liabilities-Accounts payable, $\$ 55 ;$ due from capital stock repurchased,
$\$ 2,378$; accrued expenses, $\$ 1,212 ;$ reserve for Federal and State taxes, \$1,488; common stock (\$1 par), $\$ 75,034$; capital surplu, $\$ 526,752$; income
equalization account, $\$ 454$ : earned surplus, $\$ 7,807 ;$ total, $\$ 615,181$. V .151 , equalizat
p. 3410 .

Spencer Shoe Corp. (\& Subs.)-Earnings-
Earnings for Periods Ended Nov. 30, 1940 and Dec. 2, 1939

$$
\begin{array}{cccc}
\hline 1940 & \text { Annual Semi-Annual } \\
& 1939 & 1940 \\
52 \text { Weeks } & 53 \text { Weeks } & 26 \text { Weeks } & 26 \text { Weeks }
\end{array}
$$

Gross sales less discounts
 Cost of goods \& adminis.
Operating profit
$\begin{array}{r}\$ 30,269 \\ 1,644 \\ \hline\end{array}$
$\begin{array}{rrrrrr}\text { Total oper. profit } & 1,01,913 & \$ 124,787 & \$ 42.531 & \$ 135,535 \\ \text { Prov, for deprec. \& obsol. } & 134,993 & 115,563 & 69,642 & 56,791\end{array}$

 Net loss ............. $\$ 128,725 ~ \$ 23,043 ~ \$ 41,608$ prof $\$ 57,656$ Assets-Cash on hand and in banks, $\$ 124,283$; cash due in connection with accounts receivab reserve for discounts of $\$ 808$ ), $\$ 206,058$; other accounts receivable, $\$ 8,351$; prepayments on merchandise, $\$ 2,122$; inventories, $\$ 1,337,628$, other assets, prepaid expenses and deferred charges, $\$ 40,075$; total, $\$ 2,534,197$ Liabilities-Notes payable (banks), $\$ 415,000$; accounts payable, $\$ 321,287$; due employees, $\$ 1,057$; other current liabilities, $\$ 1,360$; other liabilities, (deposits), $\$ 1,791 ;$ reserves, $\$ 1,723$; common stock (266,799 no par shares)
$\$ 1,166,328$; capital surplus. $\$ 101,997$; earned surplus, $\$ 486.58$ to $t$
$\$ 2,534,197$.-V. 150, p.1157.

Springfield Street Ry.-Stock IssueThie company has setitioned the Massachusetts Department of Public
 Asange for $\$ 830,000$ of demand notes of the company held by the Associates.
More than two-thirds of the common stockholders at a meeting Jan. 28 , More than two-thirds of the common stockholders at a meeting Jan. 28 ,
voted, subject to the approval of the Commission. to approve the issue of the preferred stock to the Associates. amoun maturity of the company's refunding and general mortgage bonds, amount-operative.-V. 152, p. 997

## Standard Fire Insurance Co. of Hartford-New

 Director-All directors were re-elected and Vice-President E. J. Perrin Jr., was added to the directorate at a
on Feb.3.-V. 142, p. 2518 .

Standard Gas \& Electric Co.-Weekly OutputElectric output of the public utility operating companies in the Standard Gas \& Electric Co. system for the week ended Feb, 8, 1941, totaled 145,-
$005,453 \mathrm{kwh}$. as compared with $127,745,502 \mathrm{kwh}$ for the corresponding
Sterchi Bros. Stores, Inc.-Sales-
Net sales for the month of January, 1941 were $\$ 411,200$ and compare
with $\$ 316,224$ for January, 1940, an increase of $30.03 \%,-\mathrm{V}, 151$, p. 3577 .
Studebaker Corp.-Sales-
January retail sale of Studebaker Passenger cars and trucks by dealers in United States set a new record for the month, Paul G. Hoffman, President
of the corporation reported on Feb. 13. Domestic deliveries at retail last of the corporation reported on Feb. 13. Domestic deliveries at retail ast
month, he said, numbered 8,356 units or a gain of $38 \%$ over the 6,070 unit sales for January, 1940 .
"Factory sales to distributors and dealers in January were the third
largest for the month in our history. Mr. Hoffman added. These sales largest for the month in our history Mr. Hoffman added. These sales
totalled 8,115 units a azainst 8,529 in January, 1940 . Studebaker's factory totalled
sales for the year 1940 were the largest of any year since 1928 .
"Domestic demand for new cars at retail has been maintained at high "Domestic domand for new cars at retail has been maintained at a high
level, Mr. Hoffman said. "Factory sales last month were adversely affected by an inventory shutdown which lasted several days longer than in
Naturally the war has had a restricting effect on our export business.7
-V. 152, p. 845 .

Sun
Sun Life Assurance Co. of Canada-Annual ReportArthur B. Wood, President, at the 70 th annual meeting held Feb. 11,
presented the financial statement which shows that assets of the company approached the billion dollar mark during 1940 , standing at approximately
$\$ 950,000,000$, an increase of $\$ 36,000,000$ for the year and a new high. $\$ 850,000,000$, an increase of $\$ 36,000,000$ for the year and a new high. Payments to policyholders exceeded $\$ 94,000,000$, an increase of $\$ 4,000,000$ Business in force increased
now in force close to $\$ 3,000,000,000$. New business placed on the books
Nower over the year was approximately $\$ 170,000,00$. Premium income for 1940 exceeded $\$ 111,000,000$ while total receipts showed an increase over 1939 at
$\$ 167,000,000$. Disbursements for the year were approximately $\$ 124,000,000$. Company's bond account, principal item of assets, consisting of government, municipal, public utiiity and other bonds, showed an increase of over, $\$ 46,000,000$ as compared With the preceding year, now standing at $\$ 507,-$ of the reserves and writing down the value, of assets, amounted to over
of
$\$ 28,000,000$. Policies and group certificates now in force number over , ixiaiz
Mr. Wood reviewed the progress of the company since its first policy was
issued in 1871. In the early days of life assurance, life policy plans were few with all kinds of restrictions. Incontrast, the modern contractis practically free from restrictions and contains a great variety of privileges, benerits The sun Life of Canada played a prominent part in introducing these privileges. One of its greatest contributions was in 1880, less than 10 years after the sale of its first policy, when it introduced the unconditional policy company was also the first to formulate plans for the sound underwriting of sub-standard risks, thereby making the benefits of life assurance available to a large section of the public formerly denied them. With the growth
of life assurance there was enacted a multitude of laws incorporating the of life assurance there was enices of life assurance management, imparting to the stability and strength of the business an added protection which con-
firmed public confidence. firmed public confidence.
The growth of the Sun Life assets, reviewed by Mr . Wood, was a remarkable demonstration of progress. At aled only $\$ 10,500,000$. By 1914 , at the
policy was issued, the assets totaled only outbreak of the first world war, they had reached $\$ 64,07,00,000$, By the
close of the war in 1918, they had risen to well over $\$ 97,000,000$,
end of 1930 the assets had reached $\$ 588,000,000$, while today, following the end of 1930 the assets had reached $\$ 888,000,000$, while today, following the present war, the assets stand at approximately $\$ 950,000,000$. In the 70 years under review the sun Life of Canada had paid to policyholders and
beneficiaries the imposing sum of $\$ 1,390,000,000$. Mr . Wood, in quoting bene records of achievement, maintained despite wars and epidemics, booms and depressions, stated that they were an impressive demonstration
of the soundness of life assurance and its ability to meet all obligations in a of the soundness of life assurance and its ability to meet all obligations
normal way, at all times and under all conditions.-V. $150, \mathrm{p} .1147$.

Sutherland Paper Co.-Earnings-
 $\begin{array}{lrrrrr}\begin{array}{l}\text { Net sales } \\ \text { Cost of sales,-seling and } \\ \text { administrative expense }\end{array} & \mathbf{9 , 1 6 2 , 4 5 6} & \mathbf{7 , 7 3 9 , 9 6 7} & \mathbf{6 , 6 3 9 , 5 2 3} & \mathbf{7 , 2 1 6 , 0 0 5}\end{array}$

 | Net income_........ | $\$ 1,128,045$ |  | $\$ 866,327$ |  | $\$ 708,293$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Federal taxes. |  | $\$ 996,553$ |  |  |  |  |


 $\begin{array}{lllrrr}\text { standing ( } \$ 10 \text { par) } & 287,000 & 287,000 & 287,000 & 287,000 \\ \text { Earnings per share } & \$ 2.83 & \$ 2.52 & \$ 2.03 & \$ 2.80\end{array}$ $x$ Includes $\$ 43,488$ in 1937 and $\$ 32,320$ in 1936 surtax on undistributed profits. Y Includes $\$ 5,483$ excess profits tax.
Note-Povision for depreciation amounted to $\$ 244,785$ in 1940, $\$ 242,221$
in $1939, \$ 261,471$ in 1938 and $\$ 247,184$ in 1937 . in $1939, \$ 261,471$ in 1938 and $\$ 247,184$ in 1937 .

|  | 1940 | $1939$ |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Casheets- | \$604,227 | ${ }_{\$ 280,651}^{1939}$ | Accounts payable | \$455,206 | \$554,579 |
| Acts. rec. (net).- | 577,593 | 483,590 | Notes pay'le, bank |  | 500,000 |
| Inventories....- | 2,208,875 | 2,291,126 | Accrued payrolls-- | 17.612 | 35,852 |
| Cash val. life ins_ | 100,480 | 92,580 | Other accrued exps | 47,619 | 44.429 |
| $\times$ Real estate, plant |  |  | Accrd. local taxes- | 39,207 | 34,113 |
| and equipment ${ }_{\text {a }}$ | 3,899,971 | 3,334,746 | Fed' income tax. |  | 10,871 |
| Prepaid expense \& deferred charges | 385 | 31,821 | Accr. int. on debs- | 8,756 |  |
| Patents.-- |  |  | Provision for Federal, tax, current |  |  |
|  |  |  | year. | 314,118 | 143,137 |
|  |  |  | Serial de |  |  |
|  |  |  | Capital stock | $\begin{array}{r} 2,870,000 \\ 2,805,015 \end{array}$ |  |
|  |  |  | Surplus | 2,805,015 | 2,321,532 |

 x After reserve for depreciation of $\$ 3,681,354$ in 1940 and $\$ 3,506,255$ in

Sylvanite Gold Mines, Ltd.-Seven-Cent Dividend-
Directors have declared a dividend of seven cents per share on the common stock, payable March 31 to holders of record Feb. 10 . Previously
addition, extra dividend of five cents was paid on Dec. 28, last, March 30 ,
1940 and March 31, 1939, 1938, and 1937:-V. 151, p. 2664.
(James) Talcott, Inc. (\& Subs.)-EarningsYear Ended Dec. 31-
Net earnings...

Tappan Stove Co.-To Pay 25-Cent DividendThe directors have declared a dividend of 25 cents per share on the com-
mon stock, payable March 15 to holders of record March 5 . This compares with $\$ 1$ paid on Dec. 14, last; 25 cents paid in the three preceding quarters: $\$ 1.20$ paid in December, 1939; 20 cents paid in each of the three puarters; quart 15, 1937; and an initial dividend of 20 cents per share paid on June 15, 1937.-V. 151, p. 3256.
Terminal Warehouse Co.-Tenders-
The New York Trust Co., will until 12 o'clock noon Feb. 25 receive bids
The sale to it of sufficient $5 \%$ mortgage bonds, due Jan. 1,1942 to ex for the sale to it of sufficient $5 \%$ mortgage
haust the sum of $\$ 50,000,-\mathrm{V} .151, \mathrm{p} .2514$.

Texas Southwestern Gas Co.-To Issue Bonds-
A hearing was held Feb. 11, at the Securities and Exchange Commission's
Washington offices, on the declaration and application (File 70-234) filed Washington offices, on the declaration and application (File 70-234) filed under the Holding Company Act by Texas Southwestern Gas Co, and
Southwestern Central Pipe Line Co. Both companies are subsidiaries of Southern Union Gas Co.
Texas Southwestern Gas Co. proposes to issue and sell $\$ 1,050,000$ of $43 / 4 \%$ first mortgage sinking fund bonds, due 1956 , to $\mathbf{E}$. H. Rollins \& Sons, Inc., at 97 and $\$ 250,000$ of serial promissory notes.
will be applied to the redemption of bonds presently outstanding, to the
repay repayment of indebtedness, and to the acquisition ornert the gas transmission The company proposes to acquire racent to the Town of Crane, Texas, together with the franchise and gas purchase contract, and to acquire from Texas Cities Gas Co. the gas distribution system of the Southwestern General Pipe Line Co. proposes to convey all of its properties to Texas Southwestern Gas Co., preparatory to dissolution.-V. 152, page 845 .
Thatcher Mfg. Co.-Earnings-

a After depreciation interest, Federal income taxes, \&c.-V. 151, p. 3578.
Thompson Automatic Arms Corp.-Suit PostponedTrial in the New York Supreme Court of an injunction suit brought by Marcellus N . Thompson, inventor of the Thompson machine gun, suing as minority stockholders, to restrain the corporation and its voting trustees journed until March 3 . granted pending outcome of the trial for a permanent injunction. holdings in the Auto-Ordnance Corp., predecessor of the Thompson Automatic Arms Corp. in exchange for stock in the latter corporation, under written by Russell Maguire \& Co., Inc. The latter firm is named defendant in this suit. V. 152, p. 3411.
Tide Water Power Co.-Earnings-

Federal income taxes



Interest on long-term debt
Other interest
Miscellaneous amortization

Net income.
x Preliminary
Note-In addition to the a bove provision for retirements a further amount was charged to surplus in 1939 to partially provide for railway retirements
ad abandonment.-V. 151, p. 2515.
Tobacco \& Allied Stocks, Inc-Annual ReportBased on market quotations or bid prices for certain securities and
carrying other securities at cost, corporation on Dec. 31 , 1940 had a net
worth of $\$ 4,189,424$, amounting to $\$ 62.08$ per share on the basis of 67,483 carrying other securities aunting to $\$ 62.08$ per share on the basis of 67,483
worth of $\$ 4,189,424$, amountion
shares, before deduction for such taxes as may be payable upon realization shares, before deduction for such taxes as may be payable upon
of the appreciation of securities.

| Income-Dividends earned. <br> Stock loan premium received <br> Interest accrued on amount receivable for purchase price of stik | 56,4 |
| :---: | :---: |
|  |  |
|  |  |
| Total | \$268,4 |
| Contributions (portion expended to syndicate expense and |  |
|  |  |
| Net income. | 21 |
| Net gain on securities sold |  |
| Tota | \$223, |
| Provision for Federal income and defense | 6, |
|  |  |

## 

Assets-Cash in banks, \$139,943; investments in securities, $\$ 3,744,384$ ncluding receivable as return of balance of purchase price paid for stock, $\$ 22,913$; furniture and fixtures, $\$ 1$; contribution to syndicate expenses, Liab; total, $\$ 4,021,706$. and city taxes, $\$ 6,397$; Reserve for Federal income and defense taxes;
$\$ 7,500 ;$ provision for compensation of directors, subject to stockholders approval, $\$ 2,500$; capital spock (67,748 shares, no par), $\$ 2,347,028$; surplus,
1,658,758; 265 shares of treasury stock (at cost), Dr. $\$ 13,088 ;$ total, 151, p, 3757.
Tri-Continental Corp.-To Change ParA proposed amendment to the agreement of consolidation will be conheld on Feb. 25, 1941, which provides for the change in par value of the common stock from no par value to \$1 par value.-V. 152, p. 998.

## Union Bag \& Paper Corp.-Earnings-

 e taxes and in a After ail charges including provision for Federal income taxe
1940 provision is made for excess profits taxes.-V.151, p. 3411 .

Union Stock Yards Co. of Omaha (Ltd.) (\& Subs.) -
 Net earnings
Dividend paid on $112-500-1$ shs. com. stik.
$\$ 403,63$
450,00
$\begin{array}{r}\$ 390,567 \\ 450,000 \\ \hline \$ 3\end{array}$
$\$ 312,150$
450,000 Earns. per sh. on 112,500 shs. com. stik. Consolidated General Balance Sheet Dec. 31, 1940
Assets-Land and improvements, $\$ 17,532,606$; inventories, $\$ 135,827$;
accounts receivable, $\$ 25,792$; deferred chares to operation, $\$ 588,175$; stocks, bonds, certificates, \&c., $\$ 736,478 ;$ cash, $\$ 255,242$; total, $\$ 18,714,120$ $\$ 700,000 ;$ reserve for depreciation, $\$ 4,115,777$; reserve for taxes, $\$ 122,459$; $\$ 700,000$; reserve for depreciation, $\$ 4,115,777$; reserve for taxes, $\$ 8$
accounts payable, $\$ 27,856$; total, $\$ 18,714,120$. V. 150, p. 1007 .

## Union Storage Co.-Earnings-

$$
\text { Profit and Loss Dec. 31, } 1940
$$

Profit from operations
Taxes-Local, State and Federal
Net loss
Balance Sheet Dec. 31, 1940 Assets-Plant and equipment, $\$ 774,469$; deferred charges, 81,732 ; invest-
ment (treasury stock), $\$ 790$; cash on hand and in banks, $\$ 28,448$; notes receivable, $\$ 3,027$; collateral notes receivable, $\$ 23,836$; trade accounts receivable, $\$ 36,278 ;$ accrued receet vables, $\$ 460$; total, $\$ 849,040$;
Liabilities-Capital shares
$\$ 350,000 ;$ surplus
$\$ 229,502$; $\$ 2$ Liabilities-Capital shares, $\$ 350,000$ surplus, $\$ 29,502$, reserves;
United Artists Theatre Circuit, Inc. (\& Subs.) Consolidated Income Account Year Ended Aug. 31, 1940 Net income (including proportion of profits of affiliated companies less than $100 \%$ owned-to the extent paid in dividends during the
year by said companies, $\$ 182,133$ )...........
 Amort. of excess of cost of investments, in a sub. \& in affil. cos. over
book values at dates of acquisition Amortization or bond discount and ex
 Net income.
Add income propertion on undistributed det incomed, (ess proportion not net
losses, of affil. cos. less than $100 \%$ owned (excl. of proportion of losses, of arfin. cos. less than $100 \%$ owned (excl. of proportion of
profits included above).
$\qquad$ 108,036 Net income
Preferred divid

## Consolidated Balance Sheet Aug. 31, 1940

Assets-Cash, $\$ 591,807$; sundry receivables, $\$ 7,897$; due from affiliated companies, $\$ 31,784$; cash surrender value or ine insurance policies, $\$ 171,159$; investment
charges, $\$ 1,002,891 ;$ total, $\$ 7,893,843$.
$L i a b i l i t i e s-A$
Accounts payable and sindry acruals, $\$ 52,277$; real estate
 debt items due within one year, 870,968 : dividend payabie on preferred for contingencies, $\$ 100,000 ; 5 \%$, cumulative preferred stock $\$ 100$ each)
$\$ 2,473,600$ common stock $(600,000$ shares no par), $\$ 500,000$ capital

United Corp. (of Del.)-Report to Stockholders-
Dividends received during 1940 were $\$ 10,263,758$ as compared with
$\$ 9,181,433$ received during 1939 . The dividends received by the corpora\$9,181,433 received during 1939 . The aiv
Columbia Gas \& Electric Corp. common_-......-. $\quad \$ 723,257-1939$ $\begin{array}{llll}\text { Considiated Edison Co. of N. Y., Inc. commonn-- } & \$ 723,257 & -707,800 & 407,-\overline{0} 0 \\ \text { Consolidated Gas E1. Lt. \& Power'Co. of Balt. com } & 119,430 & 119,430\end{array}$ $\begin{array}{llrr}\text { Consolidated Gas El. Lt. \& Power'Co of Balt. com } & 119,430 & 119,430 \\ \text { Lehigh Coal \& Navigation Co. capital stock.--- } & 14,612 & \mathbf{4 , 8 7 1}\end{array}$ Niagara Hudson Power Corp. common............. United Gas Improvement Co. common.-.-.--
$1,066,223$
210,620
$2,470,678$
$6,066,223$
112,432
There were no changes in the portfolio of the corporation during the year.
On Dec. 31, 1940, the corporation bad no debts (other than accrual for the indicated market value of the securities in the portfolio of the cor The indicated market value of the securities in the portfolio of the cor New York Stock Exchange and the New York Curb Exchange, was $\$ 119$, 913.003. The net unrealized depreciation of the corporation's investments at Dec. 31,1940, based upon market quotations, was $\$ 28,857,768$. The net unrealized appreciation at Dec. 31,1939 no and asis was $\$ 25,561,509$. The following table shows the number of holders of the corporation's two classe of slock and of each yoar since organizatis


Income from divid

 Statement of Surplus for the Year Ended Dec. 31, 1940 $\begin{array}{ll}\text { Capital } & \text { yEarned } \\ \text { Surplus } & \text { Surplus }\end{array}$
Balance of surplus at Dec. 31, 1939_..........-. $\$ 12,998,605 \quad \$ 9,557,142$ $\begin{array}{llll}\text { Net income for the year. } \\ \text { Restoration to capital surpus of balance of divi- } \\ \text { dend charged thereto in } 1939 \text {----- } & 2,203,167 & \text { Dr2,203,167 }\end{array}$

 y Subsequent to June 30, 1938.
$\underset{\text { Investments }}{\text { Assets }}$ Balance Sheet Dec. 31. 1939 Balance Sheet Dec. 31. 1939

Cash on deposit for payment of div. (contra) | 1940 | 1939 |
| ---: | ---: |
| $148,770,770$ | $\$ 148,770,770$ |
| $7,585,202$ | $3,494,525$ |
| $\ldots .8625$ | $1,86,522$ |

 L $\$ 3$ cumulative preferred stock...................... $\$ 124,435,608 \quad \$ 124,43,608$
 $\begin{array}{lllll}\text { Div. declared on } \$ 3 \text { cumulative preference stock. } & 1,2 \overline{11,773} & 12,866,522\end{array}$
 a Represented by $2,488,712$ no par shares at stated value of $\$ 50$ per share. c Total investments of the corporation had an indicated market value
at Dec. 31, 1940, of $\$ 119,913,002$ based upon last quotations at the close
of business on Dec of business on Dec 31,1940 , on the New YYork stock Exchange and the
New York Curb Exchang as compared with the amount of $\$ 148770,770$ shown above The net unrealized depreciation of the corporation's inestments at Dec., 11,1940 beased upon market quotations coas $\$ 28,857,767$.
The net unrealized appreciation at Dec. 31 , 1939, computed on the same The net unrealized appreciation at Dec. 31, 1939, computed on the same
basis (no allowance being required for Federal income tax) wzs $\$ 25,561,508$. $-\mathrm{V} .152, \mathrm{p} .276$.

United Gas Improvement Co.-Hearing Feb. 20
The Securities and Exchange Commission has announced that hearings in its integration case against the company would be resumed on Feb. 20 . it the hearing . G. . if it desired, may present arguments on the SEC's which the company may retain. At the same time the SEC will consider methods of simplifying the issues involved and the order of presentation evidence.
Weekly Output-
The electric output for the U. G. I system companies for the week just ended Feb. 8, $1941,122,906,486 \mathrm{kwh}$.; same week last year $109.651,210$ ended Feb. 8, $1941,12,906,486 \mathrm{kwh}$.; same week last year $109,651,210$
$\mathrm{kwh} ., ~ a n d ~ i n c r e a s e ~ o f ~$
$13,255,276 \mathrm{kwh}$ or $12.0 \%-\mathrm{V} .152, \mathrm{p} .999$.
United States Fidelity \& Guaranty Co.-Balance Sheet Dec. 31-

| Assets- |  |  |  |  | 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | $x$ Bonds \& stocks-39,985,621 $\quad 37,246,574$ reinsur. treaties $142,292 \quad 63,954$ Loans secured by pledge of collat. rems. in course o collection-

Reinsurance due \&
secured claims secured claims
Depos, with Work men's With Work
Compen
men's Compen
Reins. Bureau
y Co.'s office bldg. Int Other real estate
Total........-61,747,619 $\overline{57,528,655} \mid$ Total......-. $\overline{61,747,619} \overline{57,528,655}$ x Bonds valued on amortized basis as prescribed by the New York Insur Y Less depreciation ret
United States Graphite Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the 85 par
pmmon shares payable March 15 to holders of record March 1.3 Hike mount was paid on Dec. 14, last; dividend of 20 cents was paid on Sept. 16, last; 15 centst were paid on Jone 15 and on March 15 , 15 , 1940 and and an inithial paid on sept. 15 and was on Ariti 15 . 1939 , on the old $\$ 10$ par stock previousiy

United States Guarantee Co.-Financial Statement Dec. 31, 1940-

## Assets- United States Govt. bonds_ $\$ 5,496,829$ Liabilutes-

Inited States Govt. bonds_- $\$ 5,496,829$ Res. for unearned premiums. $\$ 3,616,600$ $\begin{array}{lll} \\ \text { tate and municipal bonds.-- } & 71,900 & \text { Reserve for losses and claims } \\ \mathbf{3}, 039,601\end{array}$
 Industrial, \& bonds \& stocks Cash in banks.................. Premiums, not over three months due.--.-...-Accrued interest............. Other assets...-.-.....-.-.-.

Total 151, p. 1294.
United States Hoffman Machinery Corp. (\& Subs.) -Earnings-

Consolidated Income Account for Years Ended Dec. 31
[Exclusive of European Subsidiaries]
Net sales.



 Int. and other income charges

 a Equivalent to $\$ 1.29$ per share on 219.016 shares of common stock. Consolidated Balance Sheet Dec. 31


 $\begin{array}{lllllll} & \text { Other accts. rec. } & 599,234 & 549,258 & \begin{array}{l}\text { crued accts., \&c-. }\end{array} & 589,563 & 276,452\end{array}$ | Inventories-- | $1,798,058$ | $1,262,595$ | $\begin{array}{l}\text { Deps, on act. of }\end{array}$ |  |  |
| :--- | ---: | ---: | :--- | :--- | :--- | :--- |
| Prepd. \& de. chges | 54,167 | 44,378 | $\begin{array}{l}\text { enc. } \\ \text { uncomplet. sales }\end{array}$ | 18,147 | 6,115 |

 contracts, \&c Mtges. rec. at cost Sundry invest. at
cost--1.-. Treas. stock
Investments Ynvestments in
European subs.-


 | 33,442 | 15,319 | $\left.\begin{array}{c}\text { Dar) } \\ \text { Com. stk. (par } \\ \text { §5) }\end{array}\right)$ |
| :--- | :--- | :--- | $\begin{array}{ll}1,251,450 & 1,291,450\end{array}$ Patents, goodwill,

$892,198 \quad 800,667$
Total_........ $\$ \overline{\$ 8,446,671} \overline{\$ 7,307,527}$ Total......... $\overline{\$ 8,446,671} \overline{\$ 7,307,527}$ a After reserve of $\$ 250,000$. b After reserves of $\$ 88,720$ in 1940 and
$\$ 60,372$ in 1939. ce At nominal value after deducting reserve of $\$ 375$. ${ }^{2}$. $\$ 60,372$ in 1939. c At nominal value after deducting reserve of $\$ 375,923$.
d After reserves of $\$ 494,393$ in 1940 and $\$ 442,985$ in 1939 . Includes daxes estimated to become payable within one year. $\mathrm{f} 7,000$ enares of common stock at cost.
Note-Chattel mortgages or equivalent liens are held by the companies
against substantially all of the instalment accounts receivable against substantially all of the instalment accounts receivable. Interest
on these accounts is not taken up until collected. The instalment accounts receivable include a substantial amount not due within one year. The reserve for instalment accounts receivable is an arbitrary amount against which no charges have been made. It is the policy of the companies to
take up losses on instalment accounts by charges to operations when it is determined that the accounts are uncollectible and the goods repossessed determined that the accouns are uncollectib.
under the companies'iens.-V.151, p. 2516.

United States Rubber Co.-Annual ReportThe highest net sales total in 20 years- $\$ 2228,988.780$ - is the highlight of the annual report for 1940 issued Feb. 7 by the company. The report through-out-in addition to the sales total exceeding that of 1939 by $17 \%$-pictnres
another markedy successful year for the large rubber company The
substantial sales increase, and an increase in net income, exceeded the foreanother markedy successiud year forease in net income, exceeded the fore-
substantial sales increase, and an increat
casts of the business communty.
 a share on the company's preferred stock, the 1940 nequirements incots in
$\$ 3.58$ a share on the outstanding common stock. Last year's earnings $\$ 3.58$ a share on the outstanding common
wonly a relatively small ipercentage ore.
mellected themed National defense orders refiected themselves in 1940 operations-although the company is heavily
engaged in such production. Sales of the former Fisk Rubber Corpwhose assets were acquired by United States Rubber Co., in Dec., 1939are nut even beyond the favorable sales and net inco yardsticks for measuring industrial success-there were other accepted improvements in company's financial position during the yer important to a statement by Fo. B. Davis Jr., President and Chairman or the Board. The process was continued that has, among other things, reduced the
company's debt from a one-time high of $\$ 130,000,000$ to its present level
of $\$ 11,067,000$. of 8141067,0000
Mr.
year. Davis, in his statement, pointed out that the company ended the
 during 1940 as dividends on the company's pref. stock, tand redecing, the
funded debt by more than $\$ 1,000,000$. In addition, the company invested Punded debt by more than $\$ 1,000,000$. In adition, the company invested
more than $\$ 7,000,000$ in extending and improving its properties and plants.
 Upards of 4,000 workers were added to the payrolls during 1940, an
increase of $10 \%$ to about 42,000 employees, exclusive of the more than increase of $10 \%$ to about 42,000 employees, exclusive of the more than
20,000 employed on the company's plantations. Total wages paid in 1940 increased 146 , $\mathbf{t}$ while total salaries paid increased $8 \%$, for an aggregate payroll o o $\$ 85,000,000$.
Responding to the
Responding' to the stockholding and public interest in the foreign affairs to an analysis of the company's foreign assets. These are reported at
 was set at $\$ 35,155,488$, or about $18 \%$ of the company's total assets of Of these foreign assets, the report shows, less than $8802,000-$ about $2 \%$ -
are in England and Continental Europe. This compared with $\$ 1,900,000$ reported at the end of 1939 the deccline being explained largely by the
liguidation of stocks of goods on hand at the beginning of the year, and by colection of accounts. Value of assets in Canada, on the other hand,
was up $\$ 1,255,000$-from the 1939 total of $\$ 9,930,000$ to $\$ 11,185,000$. was up $\$ 1,255,00$ - rom targest holder of rubber plantations in the world these total assets-including cash and other local current assets-in the than $\$ 21.476,000$. The actual net plantation properties plants and
 about one-half of the company's total foreign assets. More than \$17.000.001tion of the gross plantation assets of $\$ 37,000,000$. Upwards of $\$ 800,000$
was added to this reserve during 1940 . was added to this reserve during 1940 .
Company plantations now comprise approximately 132,000 acres, of 88,000 acres which were tapped the company produced $65,157,000$ pounds or rubber, a new high averape yield of 741 pounds an acre, compared with 689 pounds last year. Of the tapped acres, 62,000 are in the Netherlands
East Indies and 26.000 in British Malaya; The plantations contributed

 nearry $43 \%$ greater than for he noted, has paid direct taxes totaling almost exactly 100 ,company, he noted, has pald arrect taxes totalng almost exacty sionen years-26 million in 1900,18 million in 1939 ,
000,000 in the past
14 million in 1938,12 million in 1937,12 million in 1936,10 million in 14 million in 1938,12 million in 1937,12 million in 1936, 10 million in
1935 , and nearly 8 million in 1934 ,
In 1940, the company's platation subsidiaries in the Netherlands East In 1940, the company's plantation subsidiaries in the Netherlands East Totas foreign income and similar taxes were $\$ 2,645,000$, ase agains $\$ 380,000$
in 1939. No income tax on profits. was assessed during 1940 on the planin 1939 . No income tax on profits. was assessed during 1940 on the plan-
tation company in British Malaya. of interest to forinancial circles. was the Chairman's comment that no
provision had to be made during 1940 for any excess profits taxes under the Second Revenue Act or 1940 . He reported that the tax probably would not be operative until the company has more than $\$ 12,000,000$ of
earnings subject to Federal tax. He said that the company's invested earnings subject to Federal tax. Ho said that $\$ 150000,000$ thys $\$ 0,000$
capital base has been estimated at more than
The company's net current assets were increased by more than $\$ 8,000,000$
 The ratio of current assets to current liabilities was 3.1 to 1 .
Of the $\$ 20,000,000$ cash held by the company at the close of 1940 about
$\$ 5,500,000$ was in foreign bank accounts, including Canada. While these $\$ 5,500,000$ was in foreign bank accounts, including Canada, While these
funds were therefore restricted as to availability for withdra wal man pointed out that the greater part was required for use in the countries where they were located.
The company's inventory position is exceedingly healthy, the report
discloses. Finished goods on hand were less than Dec. 31, 1939, by more discloses. Finished goods on hand were less than Dec. 31 , 1939, by more
than $\$ 3,000,000$. Goods in process of manufacture, on the other hand, were up by $\$ 1,500,000$; and raw materials and supplies were increased by
$\$ 5,000,000$. The last item would include crude rubber, of which the Apropos the matter of crude rubber, the report indicates that the company is taking an active part with the defense authorities in the acquisition of a coaperative supply of crude rubber. The company has also the
Chairman said, increased its facilities for the production of reclaimed Chairman said, increased its facilities for the production of reclaimed and is continuing to devote a large part of the time of its extensive development and laboratory staff to the vital study of the production and use of synthetic rubber
Speaking of current business as well as that of $1940, \mathrm{Mr}$. Davis also
referred to the part the company is taking in the National defense program. "Practically all of the products of the company have shared in the the 1940 increased volume of business,", he said. "The tire business Denefited
from the increased production of automobiles.
Our rubber footwear business was benefited by early snowfalls throughout a large part of the country. Mechanical rubber goods were sold in greater quantities by reason of improved industrial activity ${ }^{\text {P/, }}$
Defense activities also required many products," he added. "These
included not only the more dramatic items such as bulet-sealing gasoline tanks for airplanes, heatede aviatarss suits, sarious rubber parts for batitleshins, tanks, airplanes and other militiary, equipment, but also such work-
day things as tires ruober footwear and rubber clothing and ruber covered wire for military and naval purposes, to name only a eew,", and rubber covered Mr . Davis reported that, as a result of the steady general business improvement, and the added needs of the defense program, the company's
plants are working at capacity on the largest backlog of unfilled orders in plants are working at capacity on
its entire half-century of history.

The income statement for the calendar year 1940 was given in V. 152, p. 1000.


Liabilities-
Acounts payable......................................-.
Accrued taxes
Other accrued iliabilitieses (including bonuses payable
$\begin{array}{lll}\text { Other accrued liabiiitiess (including bonuses payable } \\ \text { in } & 9,009,975 \\ \mathbf{6 , 0 1 4 , 1 9 1}\end{array}$ in cash and sock
1st mige
 1 st mtge $5 \%$ bonds of Giliette Rubber Co........ Reserve for penion.
Reserver for pensions.
Mine
Min int in cap. .stock se surpus of sub. cos.
$8 \%$ non-cum. pref stock ( $\$ 100$ par) Common stock ( $\$ 10$ par)
Capital surplus
$\qquad$
$\$ 192,805,9 6 5 \longdiv { \$ 1 8 2 2 9 5 , 4 0 1 }$ a Including 20,700 shares of U, S , Rubber Co. common stock (at cost)
purchased for bonus distribution in January, 1941 (market value $\$ 526,135$

 in 1940 and $\$ 84,308,602$ in 1939. © Arter depreciation and amortization is on the books of

## United States Steel Corp.-Jaruary Shipments-

See under "Indication of Business Activity" on a preceding page.-

- 152, p. 847 .


## U. S. Freight Co.-25-Cent Dividend-

Directors have declared a dividend of 25 cents per share on the common stock, payable March 7 to holders of recorr Feb, 25. Like amount was stock, payabe. M3. Nov. 28 , Sept. 5 , and March 7 , 1940, and dividend of
paid on Dec.
50 cents was paid on Dec. 21,1939 , this later being the first dividend paid 50 cents was paid on Der. 21,1939 , this 1.
since December, 1936.-v. $151, \mathrm{p} .3758$.
Universal Products Co., Inc.-To Pay 40-Cent Div.-
The directors have declared a dividend of 40 cents per share on the
common stock, no par value, payable March 31 to holders of record Mar. 20 . common stock, , no par value. payable March 31 to holders of record Mar. 20.
This compares with 60 cents paid on Dec. 23 , last 40 cents paid in three preceding quarters 80 cents paid on Dec. 20,1 , $1933 ; 40$ cents paid in each
of the three preceding quarters, and 25 cents paid on Dec. 21,1938 . V . of the three p
151. p. 3580 .

Van Norman Machine Tool Co.-Listing-
The New York Stock Exchange has authorized the listing of 240.000 shares of common stock ( $\$ 2.50$ par), all of which are issued and outstanding. See also V. 152, p. 277, 440 .

Virginia Electric \& Power Co.-Earnings-

Vultee Aircraft, Inc.-Earnings-


Net loss for period
Comparative Balance Sheet
A ssets
Cosh on
demand and
Sept. 30,140 Nov. ${ }_{5}^{30}, 39$ Labilutes-
Sept. 30 ' 40 Nov. 30 ' 39

| demand depositt |
| :---: |
| Cash beld In escrow |
| $1,8843,940$ |
| 1,84 | Notes and accts recelvable (net)-:

Inventories
404.080 Inventories
Adv. ping. inv.
purch.
ments.
on inmit-
 Cived assets (net)
Detred charges.
Litense License agreement.
less amortization

Total........... 1 .
Wabash Ry.-Plan Unworkable-
The Interstate Commerce Commission, through Oliver E. Sweet, Director
the Bureau of Finance, made known to the management of the road Feb. 11 that its present reorganization plan is unworkable. In a letter to A. K. Atkinson, Vice President of the road, Mr. Sweet ndicated that from avanort from all classes of creaditors and stockholders not have sufficient support from all classes of cred.
The ICC orficial suygested, therecore, that consideration of the plan oe concluded, but indicated that such action does not precure the filing of a new plan which might
holders.-V. 152, p. 848 .

Waialua Agricultural Co., Ltd.-30-Cent DividendDirectors have declared a dividend of 30 cents per share on the capital
tock, payable Feb. 28 to holders of record Feb. 18 . Dividend of 60 cents was paid on Nov. 30 , last; 50 cents was paid on Aug. 31 , last; one of 30 cents

Washington Gas \& Electric Co., Tacoma, Wash.Appropriation of Tacoma Property-Undecided on Reinvestment of Proceeds-No Interest on $2 d$ Mtge. Bonds-
T. E. Roach, President, in a letter dated Jan. 30, addressed to th Tu E. Roach, President, in a letter dated Jan. 30,
security holders, states.
The Longview, Wash., electric and steam properties of company were The Longviow. Wash., electric and steam properties of company were
appropriated on Nov 26, 1904, by a public utility district under condemena-
tion proce tion proceedings. The value awarded by a jury for the properties, plus ner the the terms of the 1st mtge. indenuture, these monies may be used to retire 1st mtge. bonds or to acquire utility properties elsewhere.
The amount obtained for the properries condemned exceeded the income tax base and the difference constitutes a taxable capital gain to the compaately $\$ 650,000$, The earnings produced by the remaining properties of
mer the company wif the condemnation a ward is used to retire 1st mtge. bonds, the amount debtif the condemnation a ward is used to retire 1 st mtge.
of such a ward being approximately $92.4 \%$ of the $\$ 6,740,800$ par value of the 1st mige. bonds now outstanding with the public.
Under the provisions of the Internal Revenue Act, the company may tion and thereby recognition of the capital gain and liability for the tax. In order to carry out a program of reinevestment, it is necessary to secure approval from the Securities and Exchange Commission and from the State regulatory bodites concerried, as well as a ruling from the nternal Revenue
Burau. Furthermore, the properties to be acquired and the prices to be
paid must meet the requirements of the st mtge. indenture. paid must meet the requirements of the 1 st mtge. indenture.

Active negotiations have been diligently pursued since the appropriation The several steps involved in such a program necessarily require time for consummation. It is impossible at this time to make any prediction as to or whether it will be necessary to use them to retire 1 st mtge. bonds. In the meantime, the board of directors of the company, acting upon the advice of counsel, has decided that the company should take advantage of the interest on the $2 \dot{d}$ mtge. bonds, which are the bonds described as "first lien \& gen. mtge. gold bonds, $6 \%$ series due 1960 ." It is not possible presently to advise whether this interest can be paid.
history the company has been obliged to take such a step. First time in its effort was exercised to a void the situation but it proved beyond the power of the management to control.-V. $151, \mathrm{p} .2668$.

## Washington Gas Light Co.-Reports for 1940-

 Company reports for the year 1940. net income, after all charges including The year's earnings are equivalent, after preferred dividends, to $\$ 2.52$ per earned in the previous year. 19 whe year 1940 was one of unprecented activity for the company and "The year 1940 was one of unprecedented activity for the company and stockholders. "The volume of business, the number of new customers obtained and the amount of new investment in additions and extensions to Calling attention to the need for as increase in capitalization which the company has proposed, Mr. Sperry pointed out that 14,000 adaitional volume of gas sales increased during the year by more than $15 \%$ to a total of 14,075,739,000 cubic feet. Total expenditures during the year for exand other facilities were nearly $\$ 3,00 c, 000$.The financing proposals of the company call for creation of a new class of The financing proposals of the company call for creation of a new class of
preferred stock with a dividend rate of $\$ 4.25$ per share, limited to 90.000
shares, of which approximately 30,000 may be issued in is to be acted upon at a stockholders' meeting on March 10. At the end of 1940 the company had outstanding 60,000 shares of $\$ 4.50$ cumulative con-
vertible preferred stock, baving issued during the year the final 24,400 vertible preferred stock, having issu
shares of this class.-V. 152, p. 848.

## Western Public Service Co. (\& Subs.)-Earnings-

 12 Months Ended Dec. 31-Operating revenues-

Accumulated Dividend-
The directors have declared a dividend of $371 / 2$ cents per share on account of accumulations on the $\$ 1.50$ series A pref. stock, no par value, payable
March 1 to holders of record Feb. 14; leaving arrears of $\$ 1.121 / 2$ per share. March 1 to holders of record Feb. 14; leaving arrears of $\$ 1.12$
Westinghouse Electric \& Mfg. Co.-Building New Plant to Make Fluorescent Lamps-
To fill lighting needs of new industrial plants engaged in National defense
work, this company will build a factory immediately at Fairmont work, this company will build a factory immediately at Fairmont, W. Va.,
at a cost of $\$ 3,000,000$, David S. Youngholm, Vice-President, announced. at a cost of $\$ 3,000,000$, David S. Youngholm, Vice-President, announced.
Fluorescent lamps will be manufactured exclusively at the new plant.
Construt Construction of the plant will be such as to permit complete blackout in
emergency. From 800 to 1,000 workers will be employed. They will fmergency. From 800 to 1,000 workers will be employed. They will
come from Fairmont and vicinity
It will be the largest factory in the world devoted solely to production of It will be the largest factory in the world devoted solely to production of
fluorescent lamps. Operations are scheduled to begin in July. All sizes
of fluorescent lamps from the six-watt midget to a 100 -watt giant five feet of fluorescent lamps from the six-watt midget to a 100 -watt giant five feet
long will be manufactured.
"With an immediate production capacity of 50,000 units per day, the plant will have an estimated peak output of of 200,000 units per day, Mr .
Youngholm disclosed.-V. 152 , p. 1000 .

Westvaco Chlorine Products Co.-RegistrarCorporation has notified the New York Stock Exchange of the appointment of the Commercial National Bank \& Trust Co. of New York as
registrar of its common stock, effective Feb. 8,1941 .-V. 151, p. 3905 .

Wheeling Steel Corp.-Plans $\$ 36,000,000$ RefundingThe corporation's $41 / 2 \mathrm{~s}$, due 1966 , are expected to be refunded shortly
through the issuance of $\$ 36.000,000$ bonds and serial notes. The issue is through the issuance of $\$ 36.000,000$ bonds and serial notes. The issue is
expected to be filed with the Securities and Exchange Commission shorty. expected to be filed with the Securities and Exchange Commission shorti,
of the total, $\$ 30,000,000$ will be $31 / 2 \%$ bonds, due in 25 years, and $\$ 6,000,-$ 000 will be serial notes due in one to five years. Kuhn, Loeb \& Co. and associates will be the underwriters. There

Wickwire Spencer Steel Co. (\& Sub.) -Earnings-

Int. allowed on prepaid accts., discounts allowed,
$\begin{array}{rrr}\text { Dec. } 31,40 & \text { Sept. } 30 \\ \$ 435,503 & \$ 293,561\end{array}$
$\$ 504,401 \frac{71,548}{\$ 365,109}$
bad debts, \& franchise taxes, \&c..................... Provision for depreciation
Interest on bonds $\&$ notes

| 92,546 | 76,132 |
| ---: | ---: |
| 131,343 | 133,070 |
| 29,862 | 30,047 |

Net income before provision for income taxes _ _
$\mathbf{x}$ After deduction for selling, administrative \& general expenses. $\$ 250,651-\mathrm{V}, 152 \mathrm{l}$ p. 697 Afte

Wilkes-Barre \& Eastern RR.-To Delist Bonds-
The Securities and Exchange Commission has issued an order granting registration the $5 \%$ first mortgage gold bonds, due 1942, of this company The appplication for delisting stated that the Exchange has been notified that after a small distribution in cash is made to the bondholders the value of the remaining available assets would be indeterminable. The order
becomes effective at the close of the trading session on March $12 .-\mathrm{V} .151$, p. 2962 .

Willys-Overland Motors, Inc.-Presenst Five New Models As another step in its program for meeting a growing demand for low initial-cost and economical auto transportation, this company on Feb. 6
announced addition of five new models to its line: a speedway sedan, announced addition of five new models to its line: a Speedway sedan,
station wagon, cab pick-up truck, taxicab and cab-over-engine panel truck. station wagon, cab pick-up truck, taxicab and cab-over-engine panel truck.
"Designed to extend the advantages of the $10 w e s t-p r i c e d, ~ f u l l-s i z e d ~$ automobiles in the world for personal, commercial and semi-commercial evidence of our company's progress in gearing its production plans to the
needs of a nation stirred to intense activity by the greatest defense program in history," The newerings will sell f.o.b. Toledo for $\$ 620$ for the Speedway sedan; 3820 for the station wa truck. Brazer said the new models incorporate principles of design 'which
Mr.
permit many refinements never before built into trucks and cars at these prices."
Officers Promoted-
J. W. Frazer President, announced appointment of Ralph J. Archer,
head of the Willys-Overland Export Corp. for 27 years as Executive head of the Willys-Overland Export Corp. for 27 years. as Executive
Assistant to the President in Charge of Sales. G. H. Bell becomes Assistant General Sales Manager, and William Truitt succeeds Mr. Archer in the export corporation.-V. 152, p. 849.
Winchester \& Wardensville RR.-Successor-
See Winchester \& Western RR.-V. 139, p. 3009.
Winchester \& Western RR.-Purchase-Stock Issue-nd operation by the company of the properties of the Winchester \& and operation by

The old company acquired the property of a predecessor company purmile segment of the line, from a point at or near Rock Enon, Va., to Wardensvile, W. Va., was abandoned Oct. 27, 1934.
Pursuant to a plan of reorganization of the old company, the new comand franchises of the former through a receivership sale for $\$ 48,300$. The ew company was authorized by the 1CC Jan. 27, 1941 , to issue 250 shares
of capital stock (par $\$ 100$ ) and $\$ 25,000$-year $5 \%$ income bonds.


Winsted Hosiery Co.- $\$ 2.50$ Dividend-
Directors have declared a dividend of $\$ 2.50$ per share on the common
stock, payable Feb. 1 to holders of record Jan. 28 . Previously regular tock, payable feb. $\$ 1$ per share and extra dividends of 50 Previously regur quarterly dividends of $\$ 1.50$ per share and extra dividends of 50 cents per
share were distributed.

Wisconsin Public Service Corp. (\& Subs.) - EarningsYears Ended Dec. $31-$
Operating revenues
Operation.-
Maintenance
Depreciation

Taxes (other than income taxes)
Provision for Fed


- $\begin{array}{r}8,088,811 \\ 53,185\end{array}$

| 1939 |
| ---: |
| $\$ 9,191,203$ |
| $2,861,291$ |
| 546,702 |
| $1,098,796$ |
| $1,254,500$ |
| 465,020 |
| $\$ 2,964,894$ |
| 4,253 |



Amortization of abandoned street railway prop---
Net income-
Dividends-Ser
Dividends-series A-7 \% cum. pref. stock
Series C-6\% cum. preferred stock.
Exchange of Preferred Stock-
The First Boston Corp. and the Wisconsin Co., joint heads of the under-
writing group which offered the 5\% preferred stock, announce that the stockholders of the company, mainly resident in the territory served the agreed to take 90,177 shares of new $5 \%$ preferred stock in exchange for their holdings of old preferred stock pursuant to the terms of the company's of the 118,500 shares a vailable to present holders. the 118,500 shares allotted for such exchange. The underwriters report an excellent demand for the stock.

Bonds CalledAll of the outstanding 1 st mortgage bonds $4 \%$ series due 1961 and 1963
have been called for redemption on March 13 at $1071 /$ and accrued interest.

Payment will be made at the First Wisconsin Trust Co., Milwaukee, Wisc. | Payment will be mat |
| :--- |
| - V. $152, ~ p . ~$ |

(F. W.) Woolworth \& Co. (\& Subs.)-Earnings-

Consolidated Income Account for Calendar Year
 $\begin{array}{llllll}\text { Undistributed earns. of } & & 1,506,638 & 2,848,680 & 3,874,677\end{array}$ $\begin{array}{lllll}\text { foreign subsidiaries } & - & 1,506,638 & 2,848,680 & 3,874,677 \\ \text { Income from sec. ownd } & 7,024,708 & 8,833,011 & 8,861,603 & 9,148,114 \\ \text { Interest. \&c. } & 8,-108,495 & 107,108 & 307,828 & 265,236\end{array}$
 Depreciation--$\begin{array}{crrrr}\text { impt. on leased prop_- } & 4,482,068 & 4,287,153 & 3,925,283 & 3,712,323 \\ \text { Interest _--1.-10, } & 480,300 & 310,102 & 300,000 & 144,755 \\ \text { Foreign exch. loss (net)- } & 162,029 & 159,549 & 152,948 & 185,730\end{array}$ $\begin{array}{lrrrr}\text { Foreign exch. loss (net) } & 162,029 & 159,549 & 152,948 & 185,730 \\ \text { Federal tax. } & 6,600,000 & 4,200,000 & 4,190,000 & 4,130,000\end{array}$ Prov. for Fed. surtax on
undistributed profits $\qquad$ -....- -...... 210,000
 Surplus
Net earn.per sh.on com.
stock (par \$10) $\qquad$

$5,296,278$
$\begin{array}{lllll} \\ x & \text { Inct } \\ \text { par } \\ \$ 10) & \$ 2.48 & \$ 3.02 & \$ 2.95 & \$ 3.40\end{array}$ $x$ Including Canadian subsidiaries. y Including Domestic and Canadian Note-The 1940 statement does not include the company's portion of
ndistributed income of the British subsidiary.

 a After depreciation reserve of $\$ 4,543,181$ in 1940 and $\$ 4,210,190$ in 1939 .
b After amortization of $\$ 4,482,068$ in 1940 and $\$ 4,287,153$ in 1939 . After
depreciation of $\$ 12610,936$ in 1940 and $\$ 12027,103$ in 1939 depreciation of $\$ 12,610,936$ in 1940 and $\$ 12.027,100$ in 1939 . d Includes
majority ordinary shares of F. W. Woolworth \& Co., Ltd., England, $\$ 40 .-$ majority ordinary shares of F. W. Woolworth \& Co., Ltd., England, \$40.-
591,560 (market value $\$ 171,816,048$ ), maiority interest in W. Woolworth
Co., G. m. b. H., Germany. $\$ 11,473,859 ;$ mortgages receivable $\$ 1,313,126$ co. G. M. b. H., Germany, $\$ 11,473,859$; mortgages receivable $\$ 1,313,126$

## Yazoo \& Mississippi Valley RR.-Abandonment -

The Interstate Commerce Commission on Jan. 25 issued a certificate
ermitting abandonment by the company of its line of railroad extendpermitting abandonment by the company of trom a point about 2.10 miles south of the depot at Greenville, through Hampton, to Riverside Junction, approximately 35.83 miles, in Washington, Issaquena, and Sharkey Counties, Miss.,
together with the Glen Allen branch extending west from Hampton to Glen
Allen, 2.03 miles, in Washington County, Miss.-V. 152, p. 849 .

## The Commercial Markets and the Crops

COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Feb. 14, 1941.
Coffee-On the 8th inst. futures closed 10 to 12 points netlhigher. The fact that it was a short session, that some already had anticipated minimum prices in Brazil, since the rumors have been current for some time, or that traders preferred to await actual announcement of minimum prices on Santos.coffee, combined to hold down the advance. Sales were only 49 lots. In the Rio contract prices were uniformly 4 points higher. No sales were effected. The buying was reported to represent covering for New Orleans account after the opening. The selling was for trade account, representing profit-taking and hedging. On the 10th inst. futures closed 11 to 16 points net higher for the Santos contract, with sales totaling 101 lots. There were 2 contracts traded in Rio Sept. delivery, which closed 11 points net higher. Santos coffee rose to new seasonal highs on general buying. Selling was mostly profit-taking. Gains of 12 to 16 points were being held in early afternoon, with July selling at 7.90 c ., up 12 points, after having been at 7.95 c . Although not confirmed Brazil has taken the initial step toward minimums by fixing a minimum for Victoria coffee based on Rio coffee. It is said that Victorias sold on the spot in New Orleans at $51 / 2$ c. on Saturday. Cost and freight offers from Brazil were 10 points and more higher today, with Santos $4 s$ quoted at from 7.40 to 7.90 c . In Brazil Rio spot 7 s advanced by 200 reis per 10 kilos to 15.300 . On the 11 th inst. futures closed 8 to 9 points net higher for the Santos contract, with sales totaling 236 lots. Santos coffee rose to new seasonal highs in the active trading today. Santos spot prices were up 400 reis per 10 kilos; Rio 7s up 200 reis; and daily receipts in Rio will be kept to 3,000 bags until the stock drops to 400,000 bags. Saturday's stock was 597,000 bags. Santos daily receipts will be 20,000 bags until further notice. Cost daily receipts will be 20,000 bags until turther notice. Cost Colombian coffees were reported changing hands at from 40 to 70 c . above minimum. Manizales were quoted at $121 / 2$ c. but it was thought $123 / 8 \mathrm{c}$. might secure some coffee. On the 13th inst. futures closed 12 to 14 points net higher for the Santos contract, with sales totaling 198 lots. The Rio contract closed 8 to 9 points net higher, with sales totaling 28 lots. New seasonal high prices were registered on a heavy volume. Gains of 17 to 18 points were shown by heayy volume. Gains of 17 to 18 points were shown by
1 o'clock in the Santos contracts. The spot price on Rio 7 s was up 200 reis. Cost and freight offers from Brazil were 10 to 15 points higher with Santos 4 s at from 7.55 to 8.00 c . Traders expect Brazil will soon announce minimums for most grades and types. Roasters are reluctant to follow the market further, but new buying appears in sufficient volume on all dips to maintain the upward move. So far the advance of over 200 points has been without benefit of outside speculation but lately a greater interest has been reported. speculation but lately a greater interest has been reported.
Today futures closed 8 to 10 points net higher for the Rio contract, with sales totaling 11 lots. The Santos contract closed 4 points to 1 point net lower, with sales totaling 91 lots. Santos coffee opened 2 to 6 points higher and then reacted for losses of 1 to 5 points on what appeared to be mostly profit taking. Following the pattern of recent sessions, selling tended to dry up on the decline. The "A" contract was up 1 to 3 points, with July at 5.85 , up 3 points. In Brazil official spot prices in Santos were up 300 reis per 10 kilos, or about $7-100$ per pound, while in Rio spot 7 s 10 kilos, or abou
were up 100 reis.
Rio coffee prices closed as follows:

Santos coffee prices closed as follows: March, 1941... May...
 $\qquad$

Cocoa-On the 8th inst. futures closed 6 to 8 points net higher. Heavy commission house and manufacturers' buying was again reported. Prices at one time showed gains as high as 13 points. Profit taking and hedge selling was noted throughout the two-hour session. During the last was noted throughout the two-hour session. During the last hour the profit taking proved more aggressive and the market
closed below the high levels. Sales totaled 299 lots, including 42 lots which were switches. Cocoa open interest continues to increase on the wave of the current heavy buying. On Friday, it amounted to 6,861 lots a gain of 47 lots from Thursday. The March position dropped 57 lots to 1,281 lots while the other deliveries showed increases. Local closing: March, 5.25; May, 5.33; July, 5.42; Sept., 5.50; Oct., 5.53. On the 10 th inst. futures closed 9 to 10 points Oct., higher. Sales totaled 651 lots. Bulls were in the saddle on the Cocoa Exchange, bidding prices up in some positions to new highs for the season, in a continuation of the Wall Street buying movement witnessed last week. Buying is
based mainly on quota plans. The market this afternoon was 8 to 10 points net higher, with March selling at 5.33 c . Liquidation in the spot month continued, but was absorbed by the heavy buying which to early afternoon had reached 455 lots. Warehouse stocks increased 1,600 bags over the week. They total $1,355,127$ bags compared with $1,113,558$ bags a year ago. Arrivals so far this month, 65,000 bags compared with 127,752 bags a vear ago. Local closing: compared with 127,752 bags a year ago. Local closing: March, 5.34 ; May, 5.43 ; July, 5.51 ; Sept., 14 .inst. futures closed 14 to 15 points net higher. Sales totaled 785 lots. Active buying by Wall Street speculators, coupled with good demand from manufacturers, forced prices up to new sєasonally high prices. Net gains during early afternoon ranged from 12 to 14 points on trading in 535 lots. The buying was attributed to two factors. One is the evidence of a tightening shipping situation as typified in refusal of London shippers to accept bids because boats were not available. The other is the progress in negotiations for an international agreement. The British Government has agreed to participate in the discussions. Warehouse stocks increased 2,400 bags. They total $1,357,546$ bags against 1,113,258 a year ago. Local closing: March, 5.48; May, 5.58; July, 5.66; Sept., 5.74; Dec., 5.84.

On the 13 th inst. futures closed 14 to 15 points net higher, with sales totaling 708 lots. Reported progress of quota negotiations coupled with fresh emphasis on a shortage of shipping, spurred traders and manufacturers to compete for cocoa in the open market, with the result that prices advanced 10 to 14 points further to new highs for the movement and in some cases for the season. Trading was active, the turnover to mid-afternoon reaching 558 lots. Wall Street was on both sides of the market. Warehouse stocks increased 8,100 bags over the holiday. They total $1,365,674$ bags compared with $1,113,258$ bags a year ago. Arrivals are relatively small. So far this month they have totaled only 73,650 bags arainst 178,258 bags a year ago. Local closing: Mar., 5.63; May, 5.73; July, 5.81; Sept., 5.88; closing: Mar., 5.63; May, 5.73; July, 5.81 ; Sept., 5.88 ;
Dec., 5.98 . Today futures closed 11 points net lower, with sales totaling 373 lots. Wall Street liquidation to take profits checked the advance in cocoa, the market showing net losses of 7 to 8 points during early afternoon. The turnover to that time totaled 280 lots. Dealer and manufacturer buying on the dip was reported. It was reported that spot Bahia cocoa had sold for 5.60 c ., a pound, which was considered a full price. Warehouse stocks increased 5,100 bags to a total of $1,370,730$ bags against $1,115,363$ bags a year ago. The Department of Commerce reported that imports of cocoa in Dec. aggregated $90,827,479$ pounds compared with $38,150,746$ in that month of 1939. For 1940 imports totaled $725,950,284$ pounds compared with $663,100,459$ pounds in 1939. Local closing: Mar., 5.53; May, 5.62; July, 5.70 ; Sept., 5.77; Dec., 5.87.
Sugar-On the 8th inst. futures closed unchanged to 1 point higher for the domestic contract, with sales totaling only 89 lots. Similarly the world sugar contract was unchanged to 1 point higher on sales of 52 lots. Trading was light and without special feature in either the domsetic or world contract. No sales of raw sugar were reported today, but the undertone was firm. General interest in February but arrivals was reported at 2.94c. and for March arrival at 2.95c. Sellers were asking 1 or 2 points more. On the 10 th inst. futures closed unchanged to 1 point higher, for the domestic crop, with sales totaling 43 lots. The world sugar contract closed 3 points net lower, with sales totaling 48 lots. In the raw market it was disclosed that 2.95 c . had been paid Saturday when Pennsylvania got 17,000 bags of Cubas loading Feb. 17. Offers at 2.95 c . included 6,000 bags of Puerto Ricos loading Feb. 15 and 5,000 bags loading Feb. 20, while a cargo for second-half February was at 3c. At 2.97c. were 2,000 tons of Philippines due Feb. 21 and 2,500 tons due the end of February while Feb.-March shipments were at 3c. In the refined market several refiners extended the delivery period on $\$ 4.35$ Southeastern area contracts, until the end of February and accepted new business until the close tomorrow. In Cuba 89 mills are grinding, against 128 last years. On the 11th inst. futures closed 1 to 2 points net higher for the domestic contract, with sales totaling 384 lots. The world sugar contract closed $1 / 2$-point off to 1 point up, with sales totaling 182 lots. Refiners and operators are estimated to have bought fully 35,000 tons of raws, mostly for March and April arrival. Reported sales included: 6,000 bags of Puerto Ricos, clearing Feb. 15 to American at 2.94 c .; 12,000 bags due March 12 to Naitonal at 2,95c.; two cargoes March to Pennsylvania at 2.97e., and one or two cargoes April at 3,00c.; 5,000 tons Philippines. Feb.-March shipment to an operator at 3.00c.; 2,000 tons due March 13 Sucrest at 298 c . Refiners have a small backlog of supplies sucrest at 2.98c. Refiners have a smant Batista has asked coming in forward positions. Presiden 000 from the United States to be used in paying for 400,000 tons of sugar at the

The Commercial \& Financial Chronicle
rate of $\$ 4.00$ per bag, within a grand total of production of not more than $2,400,000$ tons.

On the 13th inst. futures closed 1 to 2 points net higher for the domestic contract, with sales totaling 244 lots. The world sugar contract closed $1 / 2$-point off to $21 / 2$ points net higher, with sales totaling 237 lots. The raw market was firm with nothing offered under 3.00 c . At 3.00 c . about 7,000 tons of Puerto Ricos, the same quantity of Cubas and 8,000 tons of Philippines were offered. In addition, 7,800 tons of Philippines, loading Feb. 17, were available at 3.03c. and two lots for Feb.-March shipment at 3,05c. Refiners were buyers at 2.97 to 3.00 c. Fear of trouble in the Far East and rising freight rates were factors in the advancing trend. Dutch ships ordered to Manila; 13 ships sunk of one convoy; Hull's order that Americans leave the Far East "before it is too late," and the special meeting of the Australian Cabinet were all weighed. World sugar broke to new lows under March liquidation, but steadied later. Today futures closed unchanged to 1 point up for the domestic contract, with sales totaling 198 lots. The world sugar contract closed 1 point down to $1 / 2$-point up, with sales total ing 205 lots. Domestic sugar was unchanged to 1 point higher on a moderate volume of business up to early afternoon. The spot price yesterday rose to 2.98 c . -best since late 1939. About a half dozen lots of sugar were offered at 3.00 c . while for other sugars 3.05 c . was asked. Many in the trade expect refiners to advance from their \$4.45 Eastern price before long. In Cuba, it has been decreed that mills will have until Feb. 28 instead of Feb. 16 to start grinding. Prices closed as follows: March
May
July

Sanuary.-
Lard-On the 8th inst. futures closed 7 points net higher Scattered covering for speculative account was responsible for the small gains registered in lard futures during the shor session today. Near the close of the week it was reported that Finland asked American packers for lard offers totaling $5,500,000$ pounds. Japan was also reported as inquiring for lard. Chicago hog market was very steady but quiet today. Light sales were reported at prices ranging from $\$ 8$ to $\$ 8.25$. Receipts of hogs at the principal packing center in the West today totaled 15,000 head, against 18,200 head for the same day a year ago. On the 10th inst. futures closed 2 to 7 points net lower. The opening range was unchanged to 2 points lower. Prices at one time showed a low of 10 points off from previous finals. Near the end of last week it was reported that Finalnd would purchase upwards of $5,000,000$ pounds of United States lard this week. Hog prices are now averaging $\$ 8$ at Chicago. Receipts of hogs at Chicago and other packing centers in the West were above expectations today and the heavy arrivals resulted in a decline of 15 c . on hog values at Chicago. Sales ranged from $\$ 7.50$ to $\$ 8.15$. Western hog marketings totaled 108,700 head compared with 102,700 head for the same day a year ago. On the 11 th inst. futures closed 7 to 8 points net lower. Trading was moderately active, with the undertone of the market heavy. The top price on hogs today was $\$ 8$ per 100 pounds, which shows a decline of $\$ 1$ from the high for the 1940-41 season. Packing interests have not been active in the market so far this week and it was reported that some selling for their account contributed to the decline in futures.
On the 13th inst. futures closed 2 points net lower. Trading was relatively light, with the undertone of the market heavy. Hog prices at Chicago today average about 10 c . below Tuesday's finals. Sales ranged from $\$ 7.50$ to $\$ 8.10$. Western hog marketings totaled 66,800 head compared with 79,600 head for the same day a year ago. Today futures closed 15 to 18 points net lower. Trading was active and the market weak. Professionals were active on the down-side of the market, and heavy liquidation by tired holders played a part in the market's sharp drop.
daily closing prices of lard futures in chicago


Pork-(Export), mess, $\$ 27.25$ (8-10 pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 19.75$ ( 200 pound barrel) Beef: (export), steady. Family (export), $\$ 23.25$ per barrel (200 pound barrel). Cut Meats: Firm. Pickled Hams: Pienics, loose, c.a.f. 4 to 6 lbs., $131 / 4 \mathrm{c}$; 6 to $8 \mathrm{lbs} ., 13 \mathrm{c}$; 8 to $10 \mathrm{lbs} ., 121 / 4 \mathrm{c}$. Skinned, loose, c.a.f. -14 to 16 lbs. 20 c ; 18 to 20 lbs., $191 / 4 \mathrm{c}$. Bellies: Clear, f.o.b., New York6 to 8 lbs., $161 / 4 \mathrm{c} ; 8$ to $10 \mathrm{lbs} ., 161 / 2 \mathrm{c} ; 12$ to $14 \mathrm{lbs} ., 151 / 4 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y. 16 to 18 lbs., not quoted. 18 to 20 lbs., $131 / \mathrm{c} ; 20$ to 25 lbs., $131 / 8 \mathrm{c} ; 25$ to 30 lbs., 13c. Butter: Firsts to higher than Extra and Premium Marks: 27 c to 31 c . Cheese: State, Held ' $39,25 \mathrm{c}$ to $253 / 4 \mathrm{c}$. Eggs: Mixed Colors: Checks to Special Packs: $151 / 4 \mathrm{e}$ to $191 / 2 \mathrm{c}$.
Oils-Linseed oil in tank cars is quoted 8.8 to 9.0 . Quotations: Chinawood: Tanks, spot-261/2; drums-271/2 Coconut: Crude: Tanks, shipment- $033 / 8$ bid; Pacific Coast .03 bid. Corn: Crude, West, tanks, nearby-. $063 / 4$ bid nominal. Olive: Denatured: Drums, spot- $\$ 2.30$ bid. Soy Bean: Crude-Tanks, Decatur basis-. $051 / 8$ to $.051 / 4$; New York 1.c.l. raw-. 072 bid. Edible: Coconut: 76 degrees083/4 to . 09 . Lard: Ex. winter prime- $83 / 4$ offer; strained$81 / 2$ offer. Cod: Crude
Rosins: $\$ 2.23$ to $\$ 3.41$.

Cottonseed Oil sales yesterday, including switches, 00 contracts. Crude, S. E., val. 000. Prices closed as follows: February, 1941

Rubber-On the 8th inst. futures closed 5 to 9 points net higher. Sales totaled 420 tons, including 160 tons which were exchanged for physicals in the old contract, and 340 tons in the new standard contract. Certificated rubber stocks in licensed Exchange warehouses decreased 10 tons today to 860 tons. The actual market proved quiet and steady. Little or no business was reported. Spot standard No.1-X ribbed, smoked sheets in cases remained unchanged at 20c. per pound. Manufacturers were reported fairlv good buyers of spot and nearby delivery rubber in the actual market last week. Far Eastern offerings were limited and generally too high for the local trade. Local closing: New contract: Feb., 19.90; March, 19.90; May, 19.80; July, 19.62 ; Sept., 19.50. Old contract: Feb., 19.90; March, 19.90; May, 19.80; Sept., 19.90. On the 10th inst. futures closed 12 points net higher for the No. 1 standard contract, with sales totaling 30 lots. The new standard contract closed 12 points up to unchanged compared with previous finals, with sales totaling 30 lots. Trading in rubber was quiet at firm prices, the market standing about 10 points higher during early afternoon. Dealer buying absorbed offerings made on news that a further reduction had been announced in war risk rates to Eastern and Far Eastern destinations. Singapore observed a holiday. London closed dull and unchanged. Local closing: No. 1 standard: March, 20.02; May, 19.92; New standard: March, 20.00; May, 19.92; Judy, 19.74; Sept., 19.55; Dec., 19.40. On the 11th inst. futures closed 8 to 10 points net higher for the No. 1 standard contract, with sales of 88 lots. The new standard contract closed 10 to 15 points net higher, with sales totaling 65 lots. Trading in rubber was more active than heretofore and prices were stronger. The market during early afternoon stood 11 to 13 points higher with March at 20.13c. up 11 points. Traders were guided to some extent by action of primary markets and Far Eastern news. Shipment offerings were limited and dear. Trading to early afternoon totaled 90 lots of which 68 were on the old contract. London was 1-16d. higher. Singapore advanced 1-16d. to 3-32d.. Local closing: No. 1 standard: March, 20.10; May, 20.02; New standard; May, 20.02; July, 19.85; Sent., 19.70.

On the 13th inst. futures closed 55 to 60 points net higher for the No. 1 standard contract, with sales totaling 158 lots. The new standard contract closed 55 to 25 points net higher, with sales totaling 213 lots. Reports indicating a tightening Eastern freight rate situation caused nervousness among rubber shorts, with the result that they bid the market up as much as half a cent. During early afternoon Mar. stood at 20.60c., up 50 points. The turnover to that time totaled 139 lots, of which 90 were on the new contract. Tender on contract totaled 120 tons. Spot and nearby rubber was tight. London closed unchanged to $1 / 8 \mathrm{~d}$. higher. Singapore was unchanged to $5-32 \mathrm{~d}$. higher. Local closing: No. 1 standard: Mar., 20.70; May, 20.57; new standard: May, 20.57; July, 20.20; Sept., 19.95; Dec., 19.75. Today futures closed 20 to 17 points net lower for the No. 1 standard contract, with sales totaling 136 lots. The new standard contract closed 17 to 22 points net lower, with sales totaling 152 lots. Tension in the Far East caused further demand for rubber which resulted in gains of more than half a cent a pound before profit taking checked the rise. Mar. sold at $21.30 \mathrm{c} .$, up 60 points. During early afternoon gains had been cut to a range of 19 to 23 points. Towards the close there was a sharp drop which brought about heavy net declines. Certificated stocks in warehouses licensed by the exchange decreased by 30 tons to 830 tons. London closed firm, 5-16 to 7-16d. higher. Singapore was weak, 1-32 to 7-32d. lower. Local closing: No. 1 standard: Mar., 20.50; May, 20.40. New standard: May, 20.40; July, 20.06; Sept., 19.73; Dec., 19.53.
Hides-On the 8th inst. futures closed 3 points off to 3 points up. The Mar. delivery continued to move lower today in comparison with the other positions. The spread between the Mar. and June deliveries was 22 points at the close on Saturday as against 35 points on Thursday. This move, traders here state, reflects the decline in the sale of spot hides at lower levels on Friday. About 30,000 hides were sold by Chicago packers to tanners on Friday, with prices dropping $1 / 2$ c. to 1c. below the previous sale. Light native cows (northern points) went at 12 c. . heavy native stears at 12 c . and heavy native cows at $111 / 2 \mathrm{c}$. The South American market was reported as fairly well sold up on frigorifico and frigoritico type hides. Heavy standard frigorifico steers were sold at $123 / 4 \mathrm{c}$. to 13 c . frigorifico type cows at $103 / 4 \mathrm{c}$. Local closing: March, 12.47; June, 12.25; Sept., 12.18; Dec., 12.18 On the 10th inst. futures closed 1 to 6 points net higher, with sales totaling 88 lots. Raw hide futures opened 15 points higher. The market was steady throughout the morning and by early afternoon values were about 16 points higher Transactions amounted to $1,960,000$ pounds. Certificated stocks of hides in warehouses licensed by the exchange decreased by 1,661 hides to 318,998 . Shorts covered on encouraged spot news. Local closing: March, 12.49: June 12.26; Sept., 12.24. On the 11th inst. futures closed 23 to 14 points net lower. The opening range was 7 to 8 points off Despite some small sales of miscellaneous hides late Monday,
the spot hide deadlock continued unbroken on Tuesday. Easiness in the futures market featured hy a further drop in the premium of Mar. hides over the June contract, further emphasized the fact that due to rising packers' inventories and large imports, the hide supply situation has undergone quite a drastic change lately. At the close of trading on Tuesday Mar. hides were quoted at a premium of only 16 points over the June delivery and again the opinion was expressed by some observers that the spread may change into a discount for the Mar. contract before it expires, unless the whole commodity price structure undergoes a strengthening in the next few weeks. Sales of futures totaled 137 contracts, of which 69 lots were done in the Mar. contract. Exchanges for physicals amounted to 240,000 pounds today. Local closing: Mar., 12.26; June, 12.10; Sept., 12.02; Dec., 12.02

On the 13th inst. futures closed 20 to 26 points net higher. Transactions totaled 100 lots. The opening range was 4 to 8 points off. Prices advanced steadily, and closed pretty near the highs of the day. Transactions totaled 1,680,000 pounds up to early afternoon. Local closing: Mar., 12.48; June, 12.30; Sept., 12.28; Dec., 12.28. Today futures closed 12 to 17 points net higher. Transactions totaled 182 lots. The opening range was 13 to 17 points off. Following the opening, prices advanced spiritedly and values were as .much as 23 points above the previous close. By 12.30 p . m. prices were 14 to 20 points higher. Transactions totaled 83 lots. Buying was in sympathy with other commodity markets. Local closing: Mar., 12.60; June, 12.47; Sept., 12.40; Dec., 12.44.
Ocean Freights-It is reported a marked shortage of hipping space is developing. A very large portion of the world's tonnage is being controlled by the British Shipping Ministry. It has been taken out of the market with the result that freight rates are on their way up. Already time charter rates have reached $\$ 6$, and it is known that shipowners have asked more. Time: Round trip, West Coast South American trade, mid-March, $\$ 7$ per ton. Another vessel, two round trips, North of Hatteras-Brazil trade, end February, $\$ 21,000$ per month. Another, three to four months, West Coast South American trade, prompt, $\$ 45,000$ per month. Ore: Takoradi to North of Hatteras, early April, about $\$ 16$ per ton. South Africa to Hatteras, $\$ 15$ f.i.o. per ton. Brazil to United States, $\$ 12$ per ton, Takoradi to Baltimore, $\$ 16$ per ton. Philippines to Baltimore, about $\$ 11$ per ton f.i.o. Sugar: Philippines to United States Atlantic $\$ 18$ per ton. Queensland to Halifax-St. John, $\$ 21$ per ton. Time Charter: West Indies trade, $\$ 4.75-5.25$ per ton. Canadian trade, $\$ 6.25$ per ton. North of HatterasSouth African trade, $\$ 6$ per ton. North of Hatteras-East Coast South America, $\$ 6.25$; West Coast $\$ 7$. North Pacific to Panama, $\$ 4.50$.

Coal-There appears to be less apprehension over the mine labor contract situation, and the interest of large industrial bituminous consumers in future contract deliveries is not as great as it was a week ago. In face of data showing a decline last week in bituminous production, distributors are receiving a somewhat better demand for spot delivery in this area, after a period of comparatively moderate buying. The activity in spot and nearby shipment is not general in any event, and some up-State wholesalers are understood to be meeting with only fair demand at a time when industries are working top speed on defense contracts. Production of Pennsylvania anthracite for the week ended Feb. 1st is estimated by the United States Bureau of Mines at 1,900,000 tons, a decrease of 67,000 tons from the preceding week. Production for the corresponding week of 1940 was $1,048,000$ tons.

Wool Tops - On the 8th inst. futures closed 3 to 11 points net higher. Trading was fairly brisk for the short session today. Prices showed a further improvement, rising at one time to 7 to 11 points gains and ending the session steady at 3 to 11 points net advance. May contracts were in good demand and closed at the best levels of the day. Dealings in Mar. were small. The advanced price level resulted from trade and other support, but seemed to meet profit-taking and commission house selling. Spot certificated tops were 129.0 c . offered, but with no bid quoted. Sales of futures for the day were estimated around the ring at 170 contracts or 850,000 pounds, compared with 485,000 officially reported for the full session Friday. Local closing: Feb., 126.7; May, 121.6; July, 115.7; Oct., 111.8; Dec., 109.2. On the 10th inst. futures closed unchanged to 4 points up. The opening range was 4 points higher and varied between ows of 3 to 8 points up and highs of 7 to 10 points up. Transactions totaled 130 lots or 650,000 pounds, compared with 670,000 officially reported for Saturday's short session. With 670,000 officially reported for saturday's short session. spot houses. They were supplied by liquidation and selling from Boston on a scale up. Certificated spot tops were offered at 129.0c., unchanged from Saturday. The bid price was 126.5 c . a pound. Boston reported all grades of oreign wools in demand there, but said interest was limited in domestic fiber. Local closing: Mar., 127.0; May, 122.0; July, 116.0; Oct., 112.7; Dec., 109.5. On the 11th inst. futures closed unchanged to 4 points lower. Wool top futures were firmer in the early dealings today, with several futures were firmer in the early dealings today, with several ground. Later, however, profit-taking and selling on the less favorable action of some other market removed the
gains and the list closed unchanged to 4 points lower. Sales for the day were estimated around the ring at 150 contracts or 750,000 pounds. Certificated spot tops were bid 5 points lower at 126.0 c . a pound, but with the asking level unchanged at 129.0c. Boston reported all grades of foreign wools in demand, but said business was limited for domestic wool. Local closing: Mar., 126.7; May, 122.0; July, 115.9; Oct., 111.8; Dec., 109.1

On the 13th inst. futures closed 7 to 27 points net higher. The opening range was 12 to 18 points net higher. Maximum gains at one time during the session were 15 to 32 points. Trading was quite active, with sales totaling 400 lots or $2,000,000$ pounds, comparing with 910,000 in Tuesday's market. The Department of Agriculture comment that the carryover of both domestic and imported wools probably would be the smallest in several years when the new season begins Apr. 1, and its prediction that wool prices in the United States are expected to average higher this spring than they did a year earlier, attracted trade comment. In the spot market here a sale of one lot of 5,000 pounds of top of minus eight type was made with 128.3 c . par basis quoted. Local closing: Mar., 127.4; May, 123.6; July, 118.4; Oct., 114.5. Today futures closed unchanged to 5 points net higher. Wool tops moved narrowly at steady prices in limited dealings today. Total sales on the New York exchange to midday were estimated in the trade at about only 170,000 pounds of tops against $1,685,000$ pounds in all of yesterday's session. At the best prices of the morning active positions showed advances of 1 to 7 points over the closing levels of the previous day, while at the lows they were unchanged to 4 points above yesterday's last quotations. Trading was confined chiefly to the July and Oct. contracts. Local closing: Mar., 127.5; May, 123.6; July, 118.6; Oct. 114.7.

Silk-On the 10 th inst. futures closed $11 / 2$ to 3 points net lower for the No. 1 contract, with sales totaling 20 lots. Trading in silk was quiet but prices were firm in spite of declines in Japanese quotations. During early afternoon the market stood about $11 / 2 \mathrm{c}$. a pound net higher on a turnover to that time of 10 lots. Seventy bales were tendered on the February contract. The price of crack double extra silk in the New York spot market declined 1c. to $\$ 2.561 / 2$ a pound. Prices on the Yokohama Bourse were 5 to 13 yen lower compared with Friday's close. The price of grade D silk in the spot market declined 5 yen to 1,365 yen a bale. Local closing: No. 1 contract: May, 2.521/2; June, 2.53; July, 2.54; Sept., 2.53. On the 11th inst. futures closed $1 / \mathrm{c}$. to $21 / \mathrm{c}$. net lower, with sales totaling 33 lots, all in the No. 1 contract. As Japanese markets observed a holiday interest in silk was quite small. Only 12 lots had been done to early afternoon. Prices were lower, the list losing $11 / 2$ to 2c. Ten bales were tendered for delivery on contract. The spot silk market uptown was quiet and unchanged with crack double extra silk quoted at $\$ 2.561 / 2$ a pound. Local closing: No. 1 contracts: March, 2.48; April, 2.501/2, May, 2.50 $1 / 2$; Sept. $2.521 / 2$.

On the 13 th inst. futures closed 6 to 4 c . net higher. Transactions totaled 26 lots. Raw silk strengthened on war news as trade developments were on the unfavorable side. During early afternoon prices were $31 / 2$ to 4 c . a pound higher on a turnover of only 14 lots. On the other hand spot silk was lower, crack double extra closing $11 / 2 \mathrm{c}$. to $\$ 2.55$ a pound. The Yokohama Bourse was 8 yen lower to 1 yen higher. In the spot market grade D silk declined 15 yen to the Government minimum of 1,3504 sn a bale. Local closing: Mar., 2.54; April, 2.541/2; May, 2.56; July, $2.561 / 2$; Aug., 2.56 $1 / 2$; Sept., $2.561 / 2$. Today futures closed 1c. off to $1 / 2$ c. up. Uneasiness $2.561 / 2$. Today futures closed 1c. off to $1 / 2 c$. up.
over the political situation in the Orient caused an early advance of 1 to $11 / 2 c$. in the raw silk market with March selling at $2.551 / 2$, but gains were not held, the market during early afternoon standing unchanged to $1 / 2 \mathrm{c}$. lower. The turnover to that time was 26 lots. Ten bales were delivered on contract. The price of crack double extra silk on the New York spot market advanced 2c. to $\$ 2.57$ a pound. Yokohama prices were 7 to 13 yen higher. Grade "D" silk in the spot prices were to 13 yen 10 . market advanced 10 yen to 1,360 yen a bale. Local closing. No. 1 Contracts: Feb., 2.53; Mar
2.56112 ; July, $2.561 / 2$; Sept., 2.57 .

## COTTON

Friday Night, Feb. 14, 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 55,381 bales, against 50,328 bales last week and 54,214 bales the previous week, making the total receipts since Aug. 1, 1940, $2,525,005$ bales, against $5,858,051$ bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of 3,333,046 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs | Fri. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | ${ }_{1}^{2,692}$ | 5,220 | 1. | 529 | 1,929 | 1,993 |  |
| Couston Christi-: | 1,107 | 2,803 |  |  | 1,538 | 6,171 |  |
| New Orleans...- | 5,064 | 1,969 | $7,3 \overline{3} 3$ 36 | $3,3 \overline{5} 5$ | 2,317 | 6.0116 | . 177 |
| Savannah | 72 |  |  |  | 5 | 12 | 89 |
| arleston |  |  |  |  |  | 960 | - 986 |
| Norfolk |  |  | 35 |  | 36 | 125 | 196 |
| Totais this week | 8,992 | 10,695 | 10,623 | 4,375 | 5,863 | 14,833 | 55.381 |

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 Feb. 14 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\left\|\begin{array}{c} \text { Since } A u g \\ 1,1940 \end{array}\right\|$ | This <br> Week | $\left\|\begin{array}{c} \text { Since Aug } \\ 1,1939 \end{array}\right\|$ | 1941 | 1940 |
| Galveston | 13,645 | 513,514 | 39,776 | 1,490,263 | 970,542 | 762,711 |
| Brownsvill Houston | 14,047 | 1,021,768 | 48,433 | 1,734,735 | 1,000,155 | 720,379 |
| Corpus Chari | -697 | -147,547 | + 303 | -177,886 | 74,453 | 45,379 |
| Beaumont. |  | 8,588 | 357 | 66,515 | 105,359 | 88,317 |
| New Orlea | 26,054 | 670.451 | 81,302 | 1,991,777 | 529,094 | 789,901 |
| Gulfport | 177 | 10,529 | $4, \overline{9} 0 \overline{6}$ | $1 \overline{3} \mathbf{3}, 5 \overline{3} 5$ | 50,085 | 95,020 |
| Pensacola | --- | 758 | 3 | 44,253 | 1,971 |  |
| Javanonvah | $\overline{8} \overline{9}$ | 44,600 | 676 | 56,855 | 148,962 | 123,443 |
| Charleston | 90 | 15,307 | 117 | 38,426 | 35,222 | 34,175 |
| Lake Charl | 386 | 29,091 | 7 | 45.909 | 26,583 | 5,401 |
| Wilming | 196 | 17,400 | 244 | 7,694 13,403 | 31,0371 | 25,197 |
| New York |  |  |  |  | 413 | 2,000 |
| Boston. |  |  |  |  | 1,000 | 1,235 |
| Baltimore |  |  | 664 | 13,852 |  | 1,175 |
| Totals | 55,381 | 2,525,005 | 177,019 | 5,858,051 | 3,048,032 | 2,790,133 |

* 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...- | 13,645 | 39,776 | 5,829 | 26,438 | 10,591 | 14,148 |
| Houston.-..- | 14,047 | 48,433 | 7,965 | 29,190 | 10,617 | 13,786 |
| New Orleans- | 26.054 | 81,302 | 9,548 | 37,415 | 42,883 | 13,586 |
| Mobile | 89 | 4,976 | 134 | ${ }^{3} 1828$ | 6,649 | 3,218 |
| Charleston | 90 | 117 | 8 | 1,246 | 850 | 1,277 |
| Wilmington-- |  | 244 | 12 | 534 | 652 | 240 |
| Norfork | 96 | 231 | 305 | 801 | 806 | 998 |
| All others | 1,083 | 1,334 | 1,647 | 2,648 | 8,312 | 4,090 |
| Total this wk. | 55,381 | 177,019 | 25,681 | 101,785 | 82,257 | 56,534 |
| Since Aug. 1. | 2,525,005 | ,858,051 | 3,034,145 | 6,304,464 | 5,458,751 | 5,925,509 |

The exports for the week ending this evening reach a total of 5,132 bales, of which 1,596 were to Japan, 2,367 to China and 1,169 to other destinations. In the corresponding week last year total exports were 204,172 bales. For the season to date aggregate exports have beel 605,874 bales, against $4,461,514$ bales ia the same period of the previous season. Below are the exports for the week:

| Week Ended Feb. 14, 1941 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Houston_-...- | --.-- | ---- | ---- | --- |  |  | $\begin{aligned} & 400 \\ & \mathbf{7 6 9} \end{aligned}$ | 400 769 |
| Los Angeles.-- |  |  | ---- |  | 1,596 | 2,367 |  | 3,963 |
| Total |  | ---- | ---- | -..- | 1,596 | 2,367 | 1,169 | 5,132 |
| Total 1940.. | 65.071 | 38,128 |  | 10,265 | 34,815 | $11,950$ | $43,943$ | $204,172$ |
| Total 1939... | 20,708 | 4,914 | 6,394 | 3,929 | 9,468 | $2,950$ | $14,603$ | $62,966$ |


|  | Exported to - |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. 14, 1941 Exports from | Great Britain | France | Get- many | Italy | Japan | China | Other | Total |
| Galveston. | 21,723 |  |  |  | 1,617 | 415 | 29,813 | 53,568 |
| Houston- | 138,621 |  |  |  | 7,499 | 352 | 114,661 | 261,133 |
| Corpus Christi | 23,225 |  |  |  | 1,680 2 |  |  | ${ }_{156}^{25,761}$ |
| New Orleans | 113,139 |  |  |  | 2,280 |  | 41,341 | 156,761 |
| Mobile---- | 28,461 |  |  |  | ---- |  |  | $\begin{array}{r}28,461 \\ 3,478 \\ \hline\end{array}$ |
| Norfolk-...-- | 3,478 314 |  |  |  |  |  | 5,810 | 3,124 |
| New York.-: Boston | 314 |  |  |  |  |  | 1,787 | 1,787 |
| Los Angeles.- | 974 |  |  |  | 3. 191 | 9,817 | 6,606 |  |
| San Francisco | 3,827 |  |  |  | -7,959 | 2,700 | $\begin{array}{r}5,078 \\ \hline\end{array}$ | $\begin{array}{r} 19,564 \\ 5 \end{array}$ |
| Total. | 333,762 |  |  |  | 53,126 | 13,284 | 205,702 | 605,874 |



In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Feb. 14 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Stock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | France | Germany | Other Foreign | Coastwise | Total |  |
| Galveston |  |  |  | 3,000 |  |  |  |
| Houston.-.-.-- |  |  |  | 1,339 | 1,598 500 | $\begin{aligned} & 2,937 \\ & 1,000 \end{aligned}$ | 997.218 528,094 |
| New Orleans.- |  |  |  |  |  |  | 148,962 |
| Charleston---- |  |  | -..- | --.- | 90 | 90 | 35,132 |
| Mobile |  |  |  |  |  |  | 50.085 30.371 |
| Norfolk--- |  |  |  |  |  |  | r $\begin{array}{r}30,371 \\ 28,601\end{array}$ |
|  |  |  |  | 4,839 |  |  | 3,041,005 |
| $\text { Total } 1940$ | 48,190 | 17,447 |  | 63,649 | 5,088 | 134,374 | 2,655,759 |
| Total 1939.- | 4,283 | 2,919 | 8,254 | 58,511 | 10,673 | 84,640 | 2,422,985 |

Speculation in cotton for future delivery was fairly active during the past week, though largely at the expense of values. Fears that foreign funds might be frozen with passage of the lend-lease bill, and disturbed conditions in the Far East and in Europe led to heavy liquidation in cotton the latter end of the week. The Commodity Credit Corporation announced that to Feb. 10 there were $2,980,862$ bales pledged for cotton loans, and the net loan stock was 2,874,745 bales.

On the 8th inst. prices closed 1 to 3 points net higher. Trade support and lessened Southern selling accounted for
a steady tone today in the local cotton futures market. Opening levels were unchanged to 2 points lower under a small volume of week-end liquidation, but trading was of restricted proportions. Interest was concentrated almost entirely in old crop positions, which advanced to net gains of 3 to 4 points on buying by trade and spot houses. The steadier tone of other markets tended to restrict local offerings in cotton, while outside interest remained small. Reports that more inquiry had developed in the Worth Street cotton goods market at the close of the week created some hopefulness that a renewal of buying might be in the making. With the undertone of gray goods continuing firm and with spot cotton prices; being firmly maintained in the South, there was little disposition to press offerings. Following the rush to repossess cotton from loan stocks early in Jan., the volume of business has been steadily tapering off. On the 10th inst, prices closed 2 points net higher. Prices were irregular in a narrow trading range. Light selling pressure was absorbed by trade demand, prices during early afternoon standing unchanged to 3 points net higher. The opening was unchanged to 1 point lower and quiet. Short covering of Mar., buying attributed to Japanese interests and trade demand absorbed hedge selling, offerings by spot firms and local selling. Bombay was said to be on both sides of the market, selling May and July but buying Oct. The Bombay market was strong. The market continued quiet all forenoon reflecting the subdued tone of the Worth Street cotton goods market. The undertone was steady to firm and prices slowly hardened, with the result that around midday the market was 1 to 2 points net higher. Activity in Southern spot markets had diminished. Sales last Saturday were 18,000 bales compared with 30,000 bales on the corresponding day last year. On the 11th inst. prices closed 4 points off to 5 points up. While trade opinion on the proposed new farm program was mixed, speculative demand for new crop months, based on the Washington news, caused advances of as much as 7 points in that sector of the market, while old crop positions were under mild pressure. The opening was 1 point lower to 4 points higher. Bombay and Wall Street bought the new crop months while selling pressure was apparent on the old crop positions. The report from Washington on proposed radical changes in the Administration's farm program inspired the buying of new crops, as it was regarded as bullish on them. Mar. was under weight of liquidation, which also affected other old crop months. Buying emphasis on the new crop month continued as the forenoon passed, with the result that by early afternoon net gains in that division of the list reached 8 to 9 points with Oct. selling at 9.85 , and Dec. at 9.81c., respectively.
On the 13th inst. prices closed 4 to 6 points net lower. Cotton, reversing its early trend, pointed downward this afternoon in sympathy with wheat, and stocks on unfavorable foreign news, prices standing 4 to 6 points net lowe in the last hour. The opening was steady, with nearby months a shade lower, while forward positions were a little higher. Persistent buying by spot firms, particularly in July, imparted a firm tone to the market during the early trading, when the list stood unchanged to 3 points net higher. Trade price-fixing was active, while hedge pressure was light. After the early demand had been filled the market turned easier under increasing pressure coupled with less aggressive trade demand. Scattered liquidation and increased hedge pressure was noted. Selling pressure increased when it was noted that the market was giving ground, with the result that my midday prices were 4 to 8 points net lower. Southern spot sales totaled 24,000 bales, against 20,000 bales on Monday and 15,000 bales a year ago.
Today prices closed 8 to 12 points net lower. Foreign and Southern selling halted the rise in the cotton market, prices during early afternoon standing 4 to 7 points net lower. The opening range was 1 to 3 points off under the impact of liquidation which was attributed around the ring to Bombay and the South. While a fair demand from spot firms trade interests and mill accounts was in evispot firms, trade interests and mill accounts was in evidence, it was generally placed at limits under last nights close Bombay was a seller of May and July contracts. The decline in prices was extended to a range of 2 to 5 points during the forenoon under continued selling, although there was a steady demand on the recession. The market professed to be disappointed over the consumption figures for January, released this morning, although they were the highest monthly consumption statistics on record. In addition, signs of uneasiness over the prospective changes in the farm program were read in the market's setback.
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 Feb. 19. 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 Feb. 11.

$a$ Middiling spotted shall be tenderable o
culture estabilshes a type for such grade.
New York Quotations for 32 Years
The quotations for middling upland $7 / 8$ (nominal) at New York on Feb. 14 for each of the past 32 years have been as follows:


 * 1941 quotation is for $15-16 \mathrm{c}$.

Market and Sales at New York
The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:

|  | Spot Market Closed | Futures Market Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contr'ct | Total |
| Saturday-- | Nominal | Steady | 1,820 | -..-- | 1,820 |
| Monday ... | Nominal | Steady ---ar | 700 | ----- | 700 |
| Tuesday ${ }^{\text {Wednesday- }}$ | Nominal ----- HO-L̄̇ | Barly steady | 700 |  | 700 |
| Thursday--- | Nominal- | Steady | 700 | ---- | 700 |
| Friday----- | Nomin | Stead | 2.100 |  | 2,100 |
| Total week Since Aug. 1 |  |  | $\begin{array}{r} 6,320 \\ 62.432 \\ \hline \end{array}$ | 21, $\overline{4} 0 \overline{0} \mid$ | $\begin{array}{r} 5320 \\ 83,832 \\ \hline \end{array}$ |

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


Range for future prices at New York for the week ended
Feb. 14, and since trading began on each option: Feb. 14, and since trading began on each option:

| Option for- | Range for | or Week | Range Since Beginning of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| 1941~ |  |  |  |  |
| March | 10.24 Feb. 13 | 10.40 Feb. 11 | 8.10 May 181940 | 10.62 Jan. 101941 |
| April | 10.21 Feb .14 | 10.37 Feb .11 | 8.00 May 181940 | 10.61 Jan. 101941 |
| June July. | 10.06 Feb .14 | 10.25 Feb. 8 | 8.59 Aug. 71940 | 10.51 Jan. 111971 |
| August |  |  |  | 0.b1 Jan. 111041 |
| September - | 9.59 Feb . 13 | 9.85 Feb . 11 | 8.70 Oct. 181940 | 10.59 Nov 22 19000 |
| November.- | 9.57 Feb. 14 | 81 Feb. 11 | 9.28 Dec. 191940 | 9.96 Jan. 161941 |
| $\begin{aligned} & \text { Decemper. } \\ & 1942- \\ & \text { January } \end{aligned}$ |  | 9.71 Feb. 10 | 9.58 Feb. 141941 | 9.83 Jan. 241941 |
| Jebruary | 9.58 Feb. 14 | 9.71 Feb. 10 | 9.58 Feb. 141941 | 9.83 Jan. 241941 |

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 | Feb. 7 | Feb. 8 | Feb, 10 | Feb. 11 | Feb. 12 | Feb. 13 | Open Contracts Feb. 13 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8,700 | 4.400 | 8,900 | 12,700 |  | 22,700 | 175,900 |
| May | 13,600 | 11,400 | 15,100 | 14,100 |  | 51,400 | 359,700 |
| July | 13,200 | 5,100 | 6,400 | 12,800 | Holi- | 31,600 | 352,900 |
| October | 4.500 | 2,700 | 3,900 | 10,900 | day | 13,500 | 166,900 |
| December | 3,700 | 1,300 | 2,500 | 2,600 |  | 5,800 | 42,900 |
| January | 200 |  | 300 | ---- |  | 200 | 3,000 |
| Total all futures...- | 39,900 | 24,900 | 37,100 | 53,100 |  | 125,200 | 1,101,300 |
| New Orleans | Feb. 5 | Feb. 6 | Feb. 7 | Feb. 8 | Feb. 10 | Feb. 11 | Open <br> Contracts <br> Feb. 11 |
| $\begin{gathered} \text { 1941- } \\ \text { March. } \end{gathered}$ |  |  | 350 | 800 |  |  |  |
| May . | 3,750 | 1,650 | 1,750 | 1,500 | 2,300 | Re | port |
| July. | 4,450 | 700 | 1,900 | 2,100 | 750 | N |  |
| October | 3,800 | 1,550 | 850 | 400 | 250 | Ree | eived |
| December | 150 | 50 | 100 | ---- | ---- |  |  |
| January . |  |  | -- |  |  |  |  |
| March |  |  |  |  | 50 |  |  |
| Total all futures.... | 13,650 | 5,550 | 4.950 | 4,800 | 4,450 |  |  |

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 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:

| Tovons | Movement to Feb. 14, 1941 |  |  |  | Movement to Feb. 16, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | Stocks Feb. 14 | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | Stocks Feb. <br> 16 |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Blim'am | 1,531 | 27,827 | 754 | 30,863 | 2,059 | 41,483 | 1,364 | 27,906 |
| Eutaula - |  | 15,089 | 195 | 8,430 | 219 | 15,722 | 438 | 9,086 |
| Montgom'y | 2 | 41,608 | 592 | ${ }^{95,155}$ | 1,020 | 53,040 | 1,292 | 73,299 |
|  |  | 24,209 | 111 | 51,722 | 55 | 27,138 | 427 | 62,760 |
| Ark., Blythev. | 519 | 130,693 | 1,912 | 117,932 | 454 | 166,397 | 5,883 | 162,595 |
| Forest City | 321 | 38,266 | 2,348 | 36,354 | 120 | 30,451 | 1,862 | 47,070 |
| Helena |  | 52,971 | 1,434 | 39,900 | 94 | 65,989 | 1,819 | 49,946 |
| Hope. | 1,472 | 32,387 | 1,374 | 41,295 | 12 | 40,480 | 865 | 38,679 |
| Jonesboro |  | 12,751 |  | 26,244 | 46 | 8,467 | 541 | 32,740 |
| Little Rock.- | 3,322 | 93,556 | 5,453 | 139,055 | 865 | 96,504 | 3,626 | 145,906 |
| Newport | 100 | 49,198 | 2,100 | 33,532 | 29 | 38,333 | 1,007 | 39,860 |
| Pine Bluft- | 3,890 | 131,441 | 7,910 | 90,178 | 1,026 | 128,030 | 4,004 | 90,839 |
| Walnut Rge | 301 | 63,720 | 1,374 | 41,795 | 29 | 62,398 | 1,693 | 41,027 |
| Ga., Albany -- |  | 10,284 | 107 | 11,003 |  | 13,950 |  | 16,248 |
| Athens - | 147 | 33,964 | 1,020 | 43,752 | 28 | 39,310 | 425 | 45,337 |
| Atlanta. | 484 | 84,548 | 3,334 | 33,112 | 2,156 | 100,760 | 5,227 | 119,203 |
| Augusta | 3,572 | 217,299 | 3,727 | 223,989 | 4,178 | 124,244 | 4,661 | 136,337 |
| Columbus | 400 | 17,900 | 300 | 29,600 | 200 | 10,100 | 400 | 31,300 |
| Macon | 448 | 23,385 | 333 | 34,072 | 829 | 35,343 | 629 | 33,131 |
| Rome | 100 | 15,991 | 100 | 40,887 | 54 | 16,208 | 75 | 38,298 |
| La., Shrevep't | 2,796 | 93,159 | 6,042 | 75,839 | 319 | 107,064 | 93 | 68,002 |
| Miss., Clarksd | 3,548 | 128,748 | 3,427 | 77,390 | 1,400 | 150,504 | 3,686 | 66,700 |
| Columbus-- | 95 | 13,225 | 230 | 28,083 | 277 | 18,243 | 761 | 37,841 |
| Greenwood.-- | 2,843 | 178,162 | 6,426 | 103,564 | 1,050 | 223,763 | 4,685 | 99,373 |
| Jackson. | 121 | 19,383 | 888 | 17,761 | 408 | 31,720 | 1,310 | 20,800 |
| Natchez | 9 | 5,046 | 36 | 11,630 |  | 7,257 | 154 | 16,695 |
| Vicksburg-- | 79 | 19,114 | 774 | 15,748 | 65 | 26,572 | 701 | 21,321 |
| Yazoo Clty |  | 32,894 | 656 | 36,963 | 116 | 47,709 | 2,017 | 46,904 |
| Mo., St. Louls | 19,633 | 274,004 | 19,580 | 3,063 | 8,619 | 236,355 | 8,594 | 5,763 |
| N.C., Gr'boro | 12 | 4,767 | 100 | 2,302 | 307 | 3,217 | 224 | 1,413 |
| Oklahoms- 15 towns |  | 408,201 | 9.282 | 335,191 | 1,915 | 310,935 | 6,780 |  |
| 8. C., Gr'ville | 1,922 | 90,340 | 1,024 | 100,890 | 2,181 | 92,059 | 3,446 | 77,305 |
| Tenn., Memp. | 106,484 | 2954,572 | 105,577 | 1018,498 | 49,507 | 2748,553 | 66,576 | 811,987 |
| Texas, Abllene | 380 | 34,328 | 164 | 21,525 | 91 | 26,811 | 141 | 10,927 |
| Austin | 43 | 20,086 | 132 | 6,612 | 17 | 7,384 | 9 | 2,301 |
| Brenham .- | 40 | 10,643 | 90 | 3,251 | 40 | 15,501 | 80 | 2,083 |
| Dallas_ | 475 | 57,624 | 1,396 | 56,067 | 766 | 44,510 | 1,455 | 35,141 |
| Parts | 1,262 | 62,586 | 3,293 | 41,121 | 348 | 73,356 | 1,633 | 29,578 |
| Robstown-- |  | 6,778 |  | 2,636 <br> 3 <br> 368 |  | 6,518 |  | 1.618 |
| San Marcos | 113 | 7,919 48,177 | 74 2,816 | 3,368 $\mathbf{3 5 , 7 4 9}$ | 9 | $\begin{array}{r}3,889 \\ 36,081 \\ \hline\end{array}$ | 1,086 | 1,594 29,725 |
| Waco | 387 | 37,871 | , 686 | 29,157 | 54 | 55,357 | 1,391 | 15,182 |

Total,56 towns $\overline{163,830}{ }_{5624,714}{ }_{197,244}{ }_{3195,258}{ }_{80,964}{ }_{5387,705}^{140,6602897,286}$ * Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 33,414 bales and are tonight 297,972 bales more than at the same period last year. The receipts of all the towns have been 82,866 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:


The foregoing shows the week's net overland movement this year has been 29,122 bales, against 41,835 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 288,564 bales.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| In Sight and Spinners Week Takings | $\begin{aligned} & \text { Since } \\ & \text { Aug. } 1 \end{aligned}$ | Week | Since |
| Receipts at ports to Feb. 14-..--- 55,381 | 2,525,005 | 177,109 | 5,858,051 |
|  |  |  |  |
| South'n consumption to Feb. 14--175,000 | 4,545,000 | 140,000 | 4,100,000 |
| Total marketed.-.----------259,503 | 7,665,787 |  |  |
| Interior stocks in excess Excess of Southern mili takings | 1,236,681 | *59.696 | 467,237 |
| over consumption to Feb. 1 | a883,013 |  | 919,610 |
| Came into sight during week _-. 226,089 Total in sight Feb. 14 | 9,785,48] | 299,158 |  |
| North. spinn's' takings to Feb. 14-62,472 * Decrease. a To Jan. 1. | $1,668,883$ | 30,993 | 1,066,507 |
| Movement into sight in previo | years: |  |  |
| Week- Bales |  |  |  |
| -Feb. 15-----------136,819 |  |  |  |
| Feb. 18_...---------217,175 |  |  |  |

Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

| Week EndedFeb. 14 | Closing Quotations for Muddling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Monday | Tuesday | Wednesalay | Thursday | Fralay |
|  |  | $\begin{array}{c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \hline n . \\ n n . \end{array}$ | $\begin{array}{\|l\|l\|} \hline 15-16 \\ \text { In. } & 1 n . \\ \hline 10 \end{array}$ | $\begin{array}{\|l\|l\|} \hline 7 / 15-16 \\ I n . & 1 n . \\ \hline \end{array}$ |  |  |
| Galvest | 9.8 |  | 9.8310 .03 | Hollday |  |  |
| New Orle | 9.9510 | 9.97110 .17 98 82 10.02 |  | Hoil ${ }^{\text {Hay }}$ | 9.9010.10 | ${ }_{9.86} 9.810 .03$ |
| Savanna | 10.2010 | ${ }_{22} 110.371$ | ${ }_{10.18} 10.33$ | Houlday |  |  |
|  | 5 | 200 0.25 | 10.1010 .30 | Hoilday | 10.1010 | ${ }^{0.0510 .25}$ |
| Montgom | 0 | . 0010.20 | 0010 | Hollday | 9.9510 .1 | 9.8510 .05 |
|  | 2510 | 0.2710 .52 | 10.2310 .48 | Hould | 0.3410 | 0.2610 .51 |
| Memp | 7510 | 9.7510 .00 | 9.7510 .00 | 9.7510 .00 | 9.7510 | .75510.00 |
|  |  |  | 9.8510.05 | Hoilld | $9.82{ }^{10}$ | 9.75 9.95 |
| Little Rock | 9.70 | 9.75 | 9.70 9.90 | Holilday | 9.65 | 60 |
| Dallas ...- | 9.66 | 9.68 | 9.6519. | Hollday | 9.62 | . 59 |

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 $\text { Feb. } 8$ | Monday $\text { Feb. } 10$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Feb. } 11 \end{aligned}$ | $\begin{gathered} \text { Wednesday } \\ \text { Feb. } 12 \end{gathered}$ | Thursday $\text { Feb. } 13$ | $\begin{aligned} & \text { Friday } \\ & \text { Feb. } 14 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1941 \text { - }$ | 10.40 |  | 10.38 |  | 10.35b-.36a |  |
| May .-.-- | 10.37 | 10.39 - | 10.35 |  | 10.32 | $10.24 b-.25 a$ |
| July--...- | 10.26b-. $27 a$ | 10.28 | 10.23 | HOLIDAY | 10.20 | 10.11 |
| October -- | $9.79 n$ | 9.80 | 9.79 |  | 9.73 | 9.64 |
| December- | 9.74b-9.76a | $9.76 n$ | 9.75b-9.76a |  | 9.69b-9.70a | 9.60b-9.61a |
| January .- | 9.72b-9.74a | 9.74b-9.76a | 9.72b-9.75a |  | 9.66b-9.68a | 9.57b-9.59a |
| Tone- Spot |  |  |  |  |  |  |
| Futures --- | Steady | Steady | Steady |  | Steady | Steady |

Census Report of Cottonseed Oil Production-On Feb. 13 the Bureau of the Census issued the following statement showing cottonseed received, crushed, and on hand, and cottonseed products manufactured, shipped out, on hand, and exported for the six months ended with January, 1941 and 1940:

COTTONSEED RECEIVED, CRUSHED, AND ON HAND (TONS)

| State | Received at Mals * Aug. 1 to Jan. 31 |  | $\begin{gathered} \text { Crushed } \\ \text { Aug. } 1 \text { to Jan. } 31 \end{gathered}$ |  | $\begin{aligned} & \text { On Hand at Mills } \\ & \text { Jan. } 31 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940-41 | 1939-40 | 1940-41 | 1939-40 | 41 | 1940 |
| ${ }_{\text {Alabama }}^{\text {Arizona }}$ | 168,448 <br> 63,498 | ${ }^{1777.107}{ }_{82}$ | 143,383 | 1688.975 57,082 |  | ${ }_{27}^{19,047}$ |
| ${ }_{\text {Aremana- }}$ | 63,498 495.639 | 82,153 442306 | ${ }^{592} \times 2,975$ | ${ }^{528,3688}$ | ( 5.5888 | ${ }^{27,695}$ |
| Californa | 193,476 | 158,386 | ${ }^{92,333}$ | ${ }^{91.258}$ | 104,212 | 72,001 |
| Courgia- | ${ }_{118,642}^{288,392}$ | ${ }^{3167,975}$ | ${ }_{102,736}^{236,696}$ | ${ }_{178,258}^{280,796}$ | ${ }_{16,160}$ | - ${ }_{20,264}^{49,435}$ |
| M Lississippi | 453,904 | 587,185 | 286,932 | 454,376 | 173,486 | 154,602 |
| North Ca | 241,377 | 151,274 | 194,726 | 125,842 | ${ }^{50,261}$ | ${ }^{26.881}$ |
| Oklahoms | ${ }_{\text {215 }}^{215,198}$ | 146.175 <br> 189,402 | 1866,144 | ${ }_{\text {173,172 }}^{131,583}$ |  | 15.389 17,130 |
| Tenness | 371,933 | 325,914 | 217,171 | 228,538 | 155,888 | 100,312 |
| Texas | 996,207 |  | 804,092 | 776.108 | 207,862 |  |
| All other Stat | 112,318 | 106,011 | 82,407 | 67,330 | 30,132 | 39,359 |

United States_.... $\left.\left.\left.\left.\boldsymbol{3}_{3,914,555}\right|_{3,739,461}\right|_{2,876,981}\right|_{3,061,686}\right|_{1,076,416}{ }^{798,401}$ * Does not include 39,507 and 120,626 tons seed on hand Aug. 1 nor 20,839 and
19,634 reshipped for 1941 and 1940, respectively. Includes 665 tons destroyed 19,634
in 1941.
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND on hand

| Item | Season | $\begin{gathered} \text { on Hand } \\ \text { Aug. } \end{gathered}$ | Produced <br> Aug. 1 to <br> Jan. 31 | Shipped Out Aug. 1 to Jan. 31 | $\underset{\substack{\text { On Hand } \\ \text { Jan. } 31}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oill , lbs---\{ | 1940-41 | ${ }^{* 37,351,577}$ | ${ }_{9}^{917,191,673}$ | 839,307,412 | *176,424,748 |
| Refined oll, lbs_ | 1940-41 | a $493,658,107$ | $\xrightarrow{9561,659,380}$ | 928,001,088 | ${ }^{20484,764,224}$ |
| Cake and meal, tons. Hulls, tons | 1939-40 | 560,035,317 | 774,780,575 |  | 588,640,786 |
|  | 1940-41 | 79,501 | 1,278,942 | 1,143,085 | 215,358 |
|  | 1939-40 | 129.718 | 1,373,670 | 1,276,305 | ${ }^{217,083}$ |
|  | 1940 | 20,914 | ${ }^{722,085}$ | 546,25 | 196,746 |
| Linters, runningbales | 93934 | 72,087 | ${ }_{767} 7120$ | ${ }_{645,618}$ | 150,523 |
|  | 1939-40 | 479,316 | 770,313 | ${ }_{916,345}$ | 333,284 |
| Hull | 1940-41 | 1.215 | 19,759 21.649 | 14,305 38,828 | 6,669 7752 |
| Grabbots,motes, \&c., $500-\mathrm{lb}$. | 1930-40 | 24,931 |  | 38,8 | 7,752 |
|  | 1940-41 | 12.449 | 29,252 33,765 | 28,135 39884 | 13,566 24,523 |
| - bales------ |  |  |  |  |  |

a Includes 12,623,312 and 5,751,532 pounds held by refiners, brokers, agent
and warehousemen at places other than refineries and manufacturing establlshand warehousemen at places other than refineries and manufacturing establish-
ments and $4,064,378$ and $5,207,035$ pounds in transit to manufacturers of shortening, oleomargarine, soap, \&c., Aug. 1, 1940, and Jan. 31, 1941, respectively.
$b$ Produced from $760,868,840$ pounds of crude oil.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR FIVE MONTHS ENDED DEC. 31


## Great Britain to Buy Next Year's Egyptian Cotton

 Crop-Premier Husselin Sirry Pasha announced on Feb. 11 that Great Britain had agreed in principle to buy next year's Egyptian cotton crop, said Associated Press advices from Cairo, Egypt, on Feb. 11, which also said that the whole of the current years' crop had been bought by the British.Two New Members of New. York Cotton ExchangeAt a meeting of the Board of Managers of the New York Cotton Exchange held Feb. 11, John Nelson Stewart of New Orleans, La., and Charles Rene Boatwright of Dallas, Texas, were elected to membership in the Exchange. Mr Stewart is a partner in J. N. Stewart \& Co. and President Stewart is a partner in No N. Stewart \&
of the New Orleans Cotton Exchange.

CCC Reports on 1940-41 Cotton Loans-The Commodity Credit Corporation announced Feb. 5 that through Feb. 3, 1941, loans made on 1940-41 crop cotton by the Corporation and lending agencies aggregate $\$ 141,692,351.14$ on $2,942,064$ bales. Cotton remaining under loan aggregates $2,886,152$ bales. Cotton loans completed and reported to the Corporation, by States, are as follows:

| Slate- | Oo. Bales | Amount | ${ }_{\text {Satae- }}$ | No. Bales | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ama | (14, ${ }^{114,28}$ |  |  | 124, 12013 |  |
|  | 104,878 |  | Vir | ${ }_{693}$ | - 33,277 |
| Californi | 250,021 | $\begin{array}{r} 12,476,137 \\ 7,320 \end{array}$ | Total | 2,633,42 | \$126,72 |
| orgia | ${ }^{160,666}$ | 7,688,395 | Loans by co-ops | 308,644 | 14,969,738 |
| ${ }_{\text {L }}$ Loulsisiana- | 77,487 | $4,710,012$ $3,244,066$ |  |  |  |
| Missouri- | 10,264 | 477,358 | Total ------ | ,942,064 | \$141,692,35 |
|  | 216 | 240,287 | Repayments | ${ }^{37,336}$ | 1,790 |
| lahoma -.... | 163,948 | ${ }_{7,739,687}^{1,721}$ | Co | 18,576 |  |
| th Carolina.. | 114,772 | 5,804,2 | Net totals |  |  |

Cotton and Rayon Supplies Allowed Domestic Consumers Reduced by Great Britain-The British Government announced on Feb. 11 that war requirements had forced sharp reductions in the supplies of cotton and rayon which would be allowed domestic consumers, said Associated Press dispatches from London on Feb. 11, which continued as follows:
Use of cotton for the six months beginning April 1 was fixed at $20 \%$
of the normal peace-time supply. The rayon quota was set at $40 \%$ of usual requirements. The Lancashire member of Parliament said in the House of Commons lobby after the announcement, the restrictions would force many cloth

Argentina Agrees to Sell Cotton Surplus to SpainDaniel Amadeo y Videla, Argentina's Minister of Agriculture, said on Feb. 11 that Argentina had wiped out her cotton surplus by agreeing to sell 25,000 tons of it to Spain according to Associated Press dispatches from Buenos Aires on Feb. 11, which added:
Other persons close to the Government added that Argentina stipulated that Spain's payment or spain agreed to pay over a three-year period, the Minister of Agriculture aid.
Argentine Cotton Exports Show Slight Expansion in 1940 -The following report was issued Feb. 13 by the Textile Division of the Department of Commerce:
Exports of raw cotton from Argentina during the calen dar year 1940 year. spain was the largest single purchaser of Argentine cotvon in 1940 accounting for 10,076 metric tons, followed by the United Kingdom with
6.872 tons and Italy with 3.670 tons (one metric ton equals 205 pounds)
 season at 336,600 hectares. This total compares with 365,300 hectares
planted in the $1999-40$ season and the peak cotton area of 424,030 hectares planted in the 1937-38 season. According to Government sources, the for cotton pricesand to the unfavorable weather at the time of planting.
It is stated that the current cotton crop is developing normally. (One It is stated that the curren
hectare equals 2.47 acres.)

Returns by Telegraph-Telegraphic advices to us this evening denote that it has been mostly dry over the cotton belt.

|  | Rain | Rainfall | $\stackrel{\text { High }}{\substack{\text { 72 }}}$ | Thermometer- ${ }_{\text {Lovo }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| as-Galvest | 2 | 0.27 |  | $\begin{array}{r}24 \\ 3 \\ \hline\end{array}$ | ${ }_{\text {M }}^{53}$ |
| Amarillo | dry | 0.07 | 74 | ${ }_{30}^{20}$ | 㐌5 |
| Abilene | dry |  | 76 | 29 | 53 |
| ${ }^{\text {Brownsvile }}$ | ${ }_{2}^{2}$ | 0.12 | ${ }_{76}$ | 36 | 600 |
| Del Rio.- | 2 | 0.14 | 76 | 32 | 4 |
|  | ${ }_{\text {dry }}^{\text {dry }}$ |  |  |  |  |
| El Paso | 1 | 0.16 | 72 | 4 | 53 |
| Palestine | 2 dry |  |  |  | 1 |
| Wan Antoni | 2 | 0.38 | 77 | 32 | 2 |
|  | dry |  |  | 22 | 46 |
| Arkanses-Little Rock | 1 | ${ }^{0.34}$ | ${ }^{67}$ | 20 |  |
| ouisiana-New Orlean | 1 dry | 0.01 | 73 | 37 | 55 |
|  | dry |  | 65 | 32 |  |
| vicksburg -- | 1 | 0.02 | 74 | 22 | 48 |



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

New Orleans........... Above zero of gauge. Memphis......................Above zero of gauge-

$\begin{array}{lll}\text { Vicksburg-.........-Above zero of gauge } & 13.0 & -2.2 \\ \text { Recipts from the Plantations } & \end{array}$ indicates the actual movement each week from the plantations. The figures do not include overland receipts nor tions. The figures do not include overland receipts nor
Southern consumption; they are simply a statement of the Southern consumption; they are simply a statement of the crop which finally reaches the market through the outports:

| Week End. | Recetpts at Ports |  |  | Stocks at Intertor Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Nov. |  |  |  |  |  |  |  |  |  |
|  | 105,452 98.228 | 202,576 | 125,857 88,143 | ${ }_{3202,231}^{31538}$ | 3549,579 3538.990 | 3518,088 | 175. 224 | 1208.237 | ${ }_{94,76}^{133.637}$ |
| 29. | 83,853 | 227,545 | 89,957 | 3258,633 | 3534,867 | 3508,828 | 140,255 | 225,422 | 73,964 |
| $\begin{aligned} & \text { ec. } \\ & 6 \end{aligned}$ | 86,554 | 210,127 | 77,815 | 3260,298 | 3498,072 | 3406.222 | 88.219 | 173,332 | 65,209 |
| 13. | 85,302 | 257,101 | 64,534 | 3284,385 | 3449,968 | 3471.589 | 109,399 | 208.997 | 39,901 |
| 20. | 61,655 | 240,688 | 54,236 | 3323,846 | 3389,086 | 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 |
| Jan. | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 | 1941 | 1940 | 1939 |
| 3. | 33,323 | 169.951 | 42,596 | 3301,310 | 3285.094 | 3400.270 |  | 89,025 | 7.896 |
| 11. | 41,434 | 181,553 | 38,827 | 3306.088 | 3189,004 | ${ }_{33290048}^{336048}$ | 46,212 | 105,463 | ${ }^{7,805}$ |
| 17. | 31,994 | 196,677 | 37,387 | 3295.489 | 3127,764 | 3329,120 | 21,395 | 135,347 | Nil |
| 24. | 40.723 | 149,768 | 43,199 | 3281.765 | 3072,688 | 3291,719 | 26.999 | 94,692 | 5.798 |
| 31. | 54,214 | 137,532 | 35,546 | 3262,404 | 3016,687 | 3246,532 | 34,853 | 81,531 | Nil |
| Feb. | 50,328 | 168,665 | 29,078 | 2228,672 | 2956,982 | 3212,973 | 16,596 | 108,0 | , |
| 14. | 55,38 | 177,019 | 25,681 | 3195,2 | 2897,286 | 3174,8 | 21,967 | 17,32 | Nil |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1940, are 3,773,146 bales; in 1939-40 were $6,392,562$ bales, and in 1938-39 were 4,392,943 bales. (2) That although the receipts at the outports the past week were 55,381 bales, the actual movement from plantations was 21,967 bales, stock at interior towns having decreased 33,414 bales during the week.
Manchester Market-Our report bv cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for both yarn and cloth is good. We give prices today below and leave those for previous weeks of this and last year for comparison:

|  | 1940 |  |  |  | 1939 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\text { Twist }}{32 s ~ C o p}$ | 81/4 Lbs. Shittings, Common to Finest |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Midld' } g \\ \text { Upl'ds } \end{gathered}\right.$ | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist } \end{gathered}$ | 81/4 Lbs. Shittings, Common to Finest |  |  | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl'g } \\ \text { Upl'ds } \end{gathered}\right.$ |
| Nov. | d. |  | . s. d. |  |  |  |  | s.d. | d. |
| 15.- | 14.65 |  | 41/2@12 71/2 | 8.07 | 14 @144 |  | 6 @11 | 9 | 7.10 |
| 22-- | 14.72 |  | 41/2012 $71 / 2$ | 8.38 | 141/2 @15 |  | 91/3@12 |  | 7.51 |
|  |  |  |  |  |  |  |  |  |  |
|  | 15.14 |  | 6 @12 9 | 8.54 | 151/2 (1)16 |  | 3 @12 |  | 8.19 |
| 13.- | 15.22 |  | 6 (912 9 | 8.37 | Nominal |  | Nominal |  | 8.59 |
| 20-- | 15.25 |  | 6 (1)12 9 | 8.43 | Nominal |  | Nominal |  | 8.78 |
|  | Not | ava | allable | 8.53 | 161/4 1983/4 | 12 | 6 @12 | 9 | 8.70 |
|  |  |  | 1941 |  |  |  | 1940 |  |  |
| ${ }_{3}{ }^{\text {Jan.- }}$ | 15.70 | 12 | 7312012 103/6 | 8.77 | 164.1714/ | 12 | 6 (13) |  | 9.29 |
| 11.- | 15.68 | 12 | 71/2@12 1016 | 8.74 | Nominal |  | 3 (a)12 |  | 8.98 |
| 17.- | 15.71 |  | 715@12 101/2 | 8.75 | Nominal. | 12 | 3 @12 |  | 8.75 |
| 24. | 15.63 | 12 | 71/2 (9)12 1012 | 8.69 | Nominal | 12 | 112@12 | 41/2 | 8.30 |
| 31.- | 15.68 | 12 | 71/2 (1)12 $101 / 2$ | 8.65 | Unauoted | 12 | $11 / 2$ (1)12 |  | 8.29 |
|  |  |  | $71 / 2012101 / 2$ | 8.56 | Unquoted | 12 | 11/2@12 |  |  |
| 14.- | 15.55 | 12 | 71/2@12 101/2 | 8.58 | Unquoted | 12 | 11/2@12 | 41/2 | 8.12 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 5,132 bales. The shipments, in detail, as made up from mail and telegraphic reports, are as follows:
HOUSTON-
Ho Cuba-
NEW ORLEANS
To Colombia.
To Colombia
Bales

Cotton Freig
Yotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.
Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Alexandria Receipts and Shipments.
Liverpool Imports, Stocks, \&c.
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 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \mathbf{P} \mathbf{M} . \end{gathered}$ |  | Quiet | Quiet | Quiet | Quiet | Quiet |
| Mid. upl'ds | Closed | 8.55d. | 8.57 d . | 8.58 d . | 8.58 d . | 8.58 d . |
| $\left.\begin{array}{c} \text { Furures } \\ \text { Market } \\ \text { opened } \end{array}\right\}$ |  | Quiet, un changed to 1 pt. dec. | Quiet, st'y, <br> 1 pt.dec. to <br> 2 pts. adv. | Quiet but steady | Quiet, 2 pts.adv. to 1 pt . dec. | Qulet, 1 to 2 pts. decline |
| $\begin{gathered} \text { Market, } \\ 4.00 \\ \mathbf{P} . \mathbf{M} . \end{gathered}$ |  | Qulet, st'y, 1 pt.adv. to 2 pts. dec. | Quiet, 2 polnts decline | Quiet but steady | Steady, 2 to 6 pts. advance | Steady, 3 to 5 pts. advance |

Prices of futures at Liverpool for each day are given below

| $\begin{aligned} & \text { Feb. } 8 \\ & \text { to } \\ & \text { Feb. } 14 \end{aligned}$ | $\frac{S a t .}{\text { Close }}$ | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noon | Close | Noon | Close | Noon | Close | Noon | Close | Noon | Close |
| $\text { New } C$ | ${ }_{*}{ }^{\text {a }}$ | ${ }_{8}^{\text {d. }}$. 26 | ${ }^{\text {d. }}$. ${ }^{\text {d }}$ | ${ }_{8.26}$ | ${ }_{8}^{\text {d. }}$. ${ }^{\text {a }}$ | d. | d. ${ }^{\text {d.2 }}$ | ${ }_{8}^{\text {d. }}$. ${ }_{\text {8 }}$ | ${ }_{8}^{\text {d. }}$ | ${ }^{\text {d. }}$ 8. | ${ }_{8.32}$ |
| May | * | 8.29 | 8.29 | 8.28 | 8.27 |  | 8.28 | 8.29 | 8.30 | 8.29 | 8.33 |
| July | * | 8.28 | 8.30 | 8.28 | 8.28 |  | 8.28 | 8.29 | 8.30 | 8.30 | 8.34 |
| Octobe | * | 8.18 | 8.19 | 8.18 | 8.17 |  | 8.18 | 8.21 | 8.23 | 8.23 | 8.28 |
| Decembe | * | 8.18 | 8.17 | 8.16 | 8.15 |  | 8.16 | 8.20 | 8.21 | 8.19 | 8.25 |
| Jınuary, | * | 8.17 | 8.16 | 8.15 | 8. |  | 8.15 | 8.19 | 8.20 | 8.19 | 8.24 |

* Closed.


## BREADSTUFFS

Friday Night, Feb. 14, 1941.
Flour-Shipping instructions received by flour millers within the past few days have shown a moderate gain, and mills this week may again work five days, it was reported. New business, meanwhile, continues slack. Prices were held unchanged following Tuesday's reductions.
Wheat-On the 8th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. higher. The market tried to extend its rally today, with prices at one time about $1 / 2 \mathrm{c}$. higher near the best level of the week, but the upturn wilted in the final hour and new crop contracts closed fractionally lower. Buying inspired bv the stronger tone of securities and associated with short covering and routine cash wheat and flour trade caused the early upturn. May wheat did not give up all its advance, but July and Sept. led the setback which traders attributed to favorable winter wheat prospects and unwillingness of many interests to take market positions in view of the likelihood of a large harvest which may complicate the wheat program if export outlets do not improve. On the 10th inst. prices closed $7 / 8$ to $11 / 4$ c. net lower. Wheat prices slumped more than a cent a bushel today as a result of renewed selling inspired by lagging flour business and export trade and the bright new crop outlook. Profit-taking and stop loss selling eliminated many of the small holdings acquired the past week and some short selling was in evidence. Pit brokers said the Churchill speech imparted some confidence among dealers who were counting on enlarged foreign demand for domestic grain, even before the conclusion of hostilities in Europe. Other traders who were of a bearish frame of mind due to burdening surplus supplies in Canada, were unable to see anything constructive as far as wheat was concerned in the present situation. Further downward revision of probable world wheat exports this season was made by Broomhall, British trade authority. Exclusive of Australia, for which no figures are available, world shipments may fall below the 1917-18 total of around $364,000,000$ bushels, Broomhall said, compared with an average of above $500,000,000$ bushels before the present war broke out. On the 11 th inst. prices closed $11 / 4$ to $13 / 4 \mathrm{c}$. net lower. Wheat futures slumped badly in all domestic markets today and prices at Chicago slid downward as much as $17 / 8$ c. under the previous close. The close was slightly above the day's lowest levels. Prices at Chicago were the lowest in more than four months for the May contract and at new seasonal lows for the new crop deliveries. Failure of milling demand to develop, weakness at Minneapolis and Kansas City, continued favorable weather and crop news, execution of stop loss orders on downturns, the lower trend of the stock market and uncertainties concerning Balkan developments and domestic legislation at Washington were contributing factors in the heavy tone of the market. All other commodities moved lower in sympathy with wheat. The May delivery dipped to the lowest levels in about four months, while the deferred contracts chalked up new low levels for the season.

On the 13 th inst. prices closed $1 / 2 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Wheat prices fell about 1c. to the lowest levels since last September at one time today, but later recovered much of the loss. New crop contracts, which were strongest throughout the session, closed with little or no loss. Weakness of securities, the domestic wheat situation, and European reports were bearish factors. Helping to support the market, however, were reports of dust blowing in the Southwest and improved flour demand. The European situation, including Spanish, French and Italian conferences, and German claims of a successful attack on a British convoy, proved too confusion to permit stimulation of activity on either side of the market. Weakness in some sections of the stock market and uncertainty about the domestic farm program also were disturbing. Dúst storms were reported in some areas of the Southwest, but there were also rains in other sections, and crop experts expressed belief some
damage may have occurred, although this fear was minimized by the favorable moisture situation.

Today prices closed unchanged to $1 / 4 \mathrm{c}$. lower. Bolstered by small-scale purchasing credited to milling interests and previous short sellers, the wheat market today shook off its recent spell of weakness. After declining $1 / 2 \mathrm{c}$. at the opening, prices rallied and at times showed net gains of about that much. Private reports indicate a leading baking concern took up to 100,000 barrels of flour from Texas and Oklahoma mills for March-April shipment, but there were conflicting reports as to the extent of flour business. However, trade developments indicated the low level of wheat prices had stimulated more activity among consuming interests. A rally in securities also strengthened the grain market. Traders said the lowest prices in about five months were attracting increased commercial activity, and there were indications of better flour inquiry in the Southwest from large users. Open interest in wheat, $48,858,000$ bushels.

## DAILY CLOSING PRICES OF WHEAT IN NEW YORK

No"2 red Sat. Mon. Tues. Wed. Thurs. Fri.
 May_-
September-

 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG May_-
Octob $\qquad$


Corn-On the 8 th inst. prices closed $1 / 8$ to $1 / 4 \mathrm{c}$. net lower. Corn trade was very quiet but receipts expanded slightly Dealers sold 65,000 bushels to shippers and booked 35,000 bushels to arrive. As of Feb. 1 approximately $52,000,000$ bushels of corn were under loan compared with $150,000,000$ a year ago, indicating sealing is at a much slower rate. Traders said the Government bonus to Western growers for converting potatoes into fodder suggested reduced corn requirements for feed in those areas. On the 10th inst. prices closed $3 / 8$ to $1 / 2 \mathrm{c}$. net lower. Corn receipts of 178 cars were lightly larger than in recent sessions, but most of this grain was taken by industries and elevators. Corn declined in sympathy with wheat. On the 11th inst. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. The corn market was a relatively dull affair, although cash prices were firm. One Illinois report said road and weather conditions were unfavorable for making deliveries and that many growers were withholding sales because of the high moisture content of the grain.
On the 13th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off. Corn prices were about steady. Traders said rain over the corn belt probably will interfere with marketing and prevent improvement in the quality of the grain. Two-day accumulation of receipts at Chicago totaled 218 cars, but the supply was well taken, as evidenced by industrial demand. Domestic corn grind last month proved to be well in excess of industrial consumption a year ago. Today prices closed $1 / 8 \mathrm{c}$. off to $1 / 8 \mathrm{c}$. up. Although shipping inquiry for corn was reported good, business was restricted by inability of buyers and sellers to agree on prices. However, with corn receipts running slightly in excess of industrial requirements, moderate shipping bids were being filled. Much of the corn coming to elevators arrived by barge, arrivals totaling more than 200,000 bushels so far this week. Open interest in corn, $23,082,000$ bushels.
daily closing prices of corn in new york
 datly closing prices of corn futures in chicaco May-




Oats-On the 8th inst. prices closed unchanged. Trading was light and without feature. On the 10th inst. prices closed $1 / 4 \mathrm{c}$. off. Trading was light, with the undertone heavy. On the 11 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. net lower. This market was dull, and prices showed little change.

On the 13 th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. net lower. There was little to this market, trading being light and featureless. Today prices closed unchanged to $1 / 4 \mathrm{c}$. down. Trading was light and devoid of interest.
DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO May-:
 Season's Hioh and When Made
May

DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG May-:

Rye-On the 8th inst. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. There was little in the news to encourage support of rye futures, and it didn't take much pressure to cause prices
to ease. On the 10th inst. prices closed $1 / 4$ to $5 / 8 \mathrm{c}$. net lower. Rye futures ruled heavy in sympathy with the weakness of wheat values. On the 11th inst. prices closed $5 / 8$ to $11 / 8$ c. net lower. This market was weak, largely in sympathy with the heavy declines in wheat. There was little support in evidence, and prices eased sharply on relatively light pressure.

On the 13 th inst. prices closed $3 / 8$ to $1 / 2$ c. net lower. The reactionary trend of wheat had its influence on rye values. There was some considerable selling of rye futures, and there being little resistance, prices fell off rather easily. Today prices closed $1 / 8$ to $1 / 2 \mathrm{c}$. net higher. Trading active, with prices firm, due to short covering and speculative buying.
daily closing prices of rye futures in Chicago

## $\xrightarrow{\text { May }}$

July September.-.
${ }_{44}$ Sat. Mon. Tues. Wed. Thurs. Fri.

| Season's High and When Made | Season's Low and When Made |
| :---: | :---: | :---: | :---: |
| May..-. |  |
| July. |  |


daily closing prices of rye futures in winnipeg

## May



DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG


## Closing quotations were as follows:

 FLOUR
## Standard Mill Quotations

Spring patents $\qquad$ -5.35@5.60 Sopt witions


## GRAIN

Wheat, New York- $\quad 1011 /$| Oats. New York- |
| :--- | :--- |
| No. 2 white |


Oord New York-
Na 2 yellow, all ra $\qquad$ Bariey, New York-
40 lbs feeding Bariey, New Yoris-
40 libs feeding $651 / 2$
$56-66 \mathrm{n}$
Ail the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Excharge. First we give the receipts at Western lake and river ports for the week ended last Saturdav and since Aug. 1 for each of the last three years:

| Receiptsat- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{r} \hline b b l s 196 \mathrm{lbs} \\ 212,000 \end{array}$ | $\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 131,000 \end{array}$ | $\begin{array}{r} \text { bush } 56 \mathrm{lbs} \\ 1,539,000 \end{array}$ | bush 32 lbs 177,000 | bush 56 lbs | bush 48 lbs 337,000 |
| Minneapolis |  | 583,000 | -115,000 | 245,000 | 74,000 | 890,000 |
| Duluth |  | 180,000 | 38,000 | 14,000 | 1,000 | 43,000 |
| Milwaukee- | 25,000 | 6,000 148.000 | 131,000 53,000 | 4,000 63,000 | 8,000 1,000 | 737,000 2,000 |
| Toledo- |  | 148,000 41,000 |  | 63,000 74,000 | 1,000 | 2,000 57,000 |
| Indianapolis |  | 12,000 | 388,000 | 46,000 | 2,000 |  |
| St. Louis | 150,000 | 318,000 | 165,000 | 52,000 | 11,000 | 18,000 |
| Peoria | 53,000 | 22,000 | 575,000 | 22,000 | 37,000 | 76,000 |
| Kansas Clity | 21,000 | 711,000 | 129,000 | 24,000 |  |  |
| Omaha--- |  | 77,000 14,000 | 117,000 22,000 | 111,000 |  |  |
| Wichita--. |  | 225,000 |  |  |  |  |
| Sioux City - |  | 29,000 | 18,000 | 8,000 | 4,000 | 53,000 |
| Tot. wk. '41 | 461,000 | 2,497,000 | 3,462,000 | 852,000 | 146,000 | 2,213,000 |
| Same wk 40 | 432,000 | 2,034,000 | 3,103,000 | 1,645,000 | 446,000 | 1,375,000 |
| Same wk '39 | 499,000 | 2,453,000 | 2,683,000 | 1,310,000 | 166,000 | 1,229,000 |
| Since Aug. 1 $1940$ | 11,586,000 | 199,740,000 | 162,045,000 | 47,617,000 | 9,045,000 | 61,768,000 |
| 1939 | 12,372,000 | 229,173,000 | 148,588,000 | 65,448,000 | 19,449,000 | 80,692,000 |
| 1938 | 12,550,000 | 231,032,000 | 175,090,000 | 69,524,000 | 18,986,000 | 67.686.000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday Feb. 8, 1941 follow:

| Receipts at- | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | bbls 196 lbs 206,000 | bush 60 lbs | bush 56 lbs | $\begin{aligned} & \text { bush } 32 \text { lbs } \\ & 19,000 \end{aligned}$ | $\left.\begin{array}{\|r\|} \hline \text { bush } 56 \text { lbs } \\ 1,000 \end{array} \right\rvert\,$ | bush 48 lbs |
| Boston.- | 18,000 | 207,000 | 1,000 | 6,000 |  |  |
| Phil'delphia | 35,000 | 380,000 | 2,000 | 2,000 |  |  |
| Baltimore.- | 14,000 | 241,000 | 131.000 | 8,000 | 9,000 | 2,000 |
| New Orl'ns* | 19,000 | 12,000 | 48,000 | 10,000 |  |  |
| Galveston-- |  | 51,000 |  |  |  |  |
| Can.Atl.pts |  | 3,156,000 |  |  |  |  |
| Tot. Wk. '41 | 292,000 | 4,047,000 | 182,000 | 45,000 | 10,000 | 2,000 |
| Since Jan. $1941 \ldots . .$. | 1,345,000 | 12,186,000 | 1,473,000 | 269,000 | 102,000 | 104,000 |
|  | 258,000 | 1,537,000 | 2,313,000 | 194,000 | 212,000 | 18,000 |
| 1940 | 1,495,000 | 12,040,000 | 7,848,000 | 1,120,000 | 475,000 | 383,000 | * Recelpts do not include

The exports from the several seaboard ports for the week nded Saturday, Feb. 8, and since July 1, are shown in the annexed statement:

| ${ }^{1}$ Exports from- | Wheat | Corn | Flour | Oats | Rye | Batley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bushels | Bus | Bartels | Bushels | Bushels | Bushels |
| New York | 334,000 |  |  |  |  |  |
| Boston-- | 229,000 300,000 |  | 46,000 |  |  |  |
| Can. Atl. ports.-- | 3,156,000 |  |  |  |  |  |
| Total week 1941 <br> since July 1, 1940 | $\begin{array}{r} 4,019,000 \\ 68,707,000 \end{array}$ | 21,148,000 | $\begin{array}{r} \mathbf{a} 80,615 \\ 3,688,315 \end{array}$ | 23,000 | 314,000 | 211,000 |
| Total week 1940 since July 1, 1939 | $\begin{array}{r} 2,775,000 \\ 80,863,000 \end{array}$ | $\begin{array}{\|} \hline 2,158,000 \\ 19,960,000 \end{array}$ | 52,200 | $\begin{array}{\|c\|} \hline 160,000 \\ 3,004,000 \end{array}$ | $\begin{array}{r} 52,000 \\ 2,830,000 \end{array}$ | $\begin{array}{r} 180,000 \\ 8,994,000 \end{array}$ |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Feb. 8, were as follows:

 $\begin{array}{lllllll}\text { Total Feb. } 1,1941 \ldots \ldots, \ldots, 574,000 & 62,951,000 & 4,838,000 & 5,734,000 & \mathbf{7 , 0 8 3 , 0 0 0} \\ \text { Total Feb. } 10,1940 \ldots & 104,221,000 & 40,259,000 & 7,830,000 & 10,045,000 & 13,533,000\end{array}$ * Phlladelphia also has 1,000 bushels Argentine corn in store.

Note-Bonded grain not included above: Oats-Buffalo, 250,000 bushels; New
York, 84,000 ; Erie, 258,000 ; total, 592,000 bushels, against $1,048,000$ bushels in 1940. Barley-New York, 185,000 bushels; New York afloat, 36,000 ; Buffalo, 55,000; Duluth, 12,000; in transit-rail (U. B.), 219,000; total, 607,000 bushels, against $1,130,000 ;$ Boston, 2,271,000; Philadelphia, $1,439,000 ;$ Baltimore, $1,876,00 ;$ Port-
land, $1,105,000 ;$ Buffalo, $9,426,000 ;$ Butfalo, afloat, $1,153,000$ Duluth, $13,104,000$. Erie, 1,989,00; Albany, $8,426,000 ;$ Buftalo, afloat, $1,153,000 ;$ Duluth, 13,104,000;
in transit-rail (U. S.), $2,403,000$; total, $47,-$

|  | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian- | Bushels | Bushels | Bushels | Bushels | Bushels |
| Lake, bay, river \& seab | 64,264,000 |  | 1,310,000 | 365,000 | 991,000 |
| Ft. William \& Pt. Arthur | r 87,834,000 |  | 1,795,000 | 1,539,000 | 1,106,000 |
| Other Can, \& other elev. | 292,029,000 |  | 3,232,000 | 598,000 | 3,685,000 |
| Total Feb. 8, 1941. | 444,127,000 |  | 6,337,000 | 2,502,000 | 5,782,000 |
| Total Feb. 1, 1941... | 445,153,000 |  | 6,397,000 | 2,497,000 | 5,843,000 |
| Total Feb. 10, 1940. | 299,824,000 |  | 10,925,000 | 2,756,000 | 7,232,000 |
| Summary- |  |  |  |  |  |
| American | 136,319,000 | 62,726,000 | 4,550,000 | 5,550,000 | 6,826,000 |
| Canadian | 444,127,000 |  | 6,337,000 | 2,502,000 | 5,782,000 |
| Total Feb. 8, 1941.-580,446,000 |  | 62,726,00062,951,000 <br> 10 <br> $11,887,000$ <br> 185,000 |  | $8,052,000$$8,231,000$$12,608,000$$12,926,000$ |  |
|  |  |  |  |  |  |
| Total Feb. 10, 1940 | 4,045,000 | 40,259,000 | 18,755,000 | 12,801,000 | 20,565,00 |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Feb. 7 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Feb. } \\ 1941, \end{gathered}$ | $\begin{aligned} & \text { Stice } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { July } 1, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Feb. } \\ 1941, \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { July 1, } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly }, \\ & 1939 \end{aligned}$ |
| No. Amer. | Bushels <br> 3,113,000 | ${ }_{100,487,000}^{\text {Bushels }}$ | ${ }_{\text {116,862,000 }}^{\text {Bushels }}$ | Bushels | Bushels 20,987,000 | Bushels 19,989000 |
| Black Sea- |  | 3,992,000 | 28,004,000 |  |  | 2,393,000 |
| Argentine- | 704,000 | 56,379,000 | 107,445,000 | 1,594,000 | 28,070,000 | 71,065,000 |
| Australia - |  |  | 11,293,000 |  |  |  |
| Other countries | 112,000 | 6,200,000 | 17,440,000 |  | 2,520,000 | 31,726,000 |
| Total.... | 3,929,000 | 167,058,000 | 281,044,000 | 1,594,000 | 51,577,000 | 125,173,000 |

CCC Reports on 1940 Corn Loans-Corn loans under the 1940 program up to Feb. 1, 1941, totaled 52,069,358 bushels, valued at $\$ 31,715,659.90$, the Commodity Credit Corporation announced on Feb. 7. The number of individual loans made totaled 55,065 . Seven loan repayments were reported for the week ended Feb. 1 for a total of 7,884 bushels. Loans by States follow:

| State | No. of Loans | Total Loans |  |
| :---: | :---: | :---: | :---: |
|  |  | Bushels | Amount |
| Illinois | 7,623 | 8,052,236 | \$ 4,911,707.72 |
| Indian | . 692 | 596,506 | 363,855.60 |
| Lowa- | 28,625 | 28,600, 277 | 17,445.818.77 |
| Kentucky | 10 10 | 295,298 23,385 | 178,711.12 |
| Michigan | 1 | -166 | 14,201.86 |
| Minnesot | 4,316 | 3,402,323 | 2,070,609.69 |
| Missouri | 2,261 | 1,882,394 | 1,147,484.73 |
| North Dakikot | $\begin{array}{r}7,828 \\ \hline 66\end{array}$ | 6,768,144 | 4,119,534.14 |
| Ohio | 289 | 167,038 | 101,893.18 |
| South Dakota | 2,956 | 2,208,862 | 1,329,180.47 |
| Wis | 4 | 2,023 | 1,234.03 |
| Total | 55,072 | 52,077,242 | \$31,720,469.14 |

## Weather Report for the Week Ended Feb. 12-The

 general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Feb. 12, follows:At the beginning of the week high pressure obtained over the Southern
States, with the line of freezing weather extending well southward into States, with the line of freezing weather extending well southward into
northern. Florida, and after a brief respite freezing again was reported
there on the
 sisted also in other portions of the deep South and rather generally in the
Eastern States. Elisewhere aboveno Eastern States. Elsewhere above-mormaal wand rather genterally in the -8th a depression moved rapldy from eastern North Carolina to Maine, at-
tended by strong winds and gales along and off the Atlantic coast and heavy rains in northeastern sections. Also, at the close of the week heavy rains occurred in northern Calififornia and southern Oregon
The weekly mean temperatures were far bolow normal from the Potomac being unusually large in Gulf sections. Otherwise, the period was much warmer than normal, especially in the states between the western Lake
region and upper Mississippi Valley and the per reported an average weekly temperature up to 20 degrees above normal Precinitation was moderate to heary in the extreme south, the North-
ast east and a narrow belt along the coast from Virginia to Fiorida. The amounts were heavy in Pacific coast sections, the maxima oocuaring in
northern California and southern Oregon, where the weall up to 3 or 4 inches. Except in the extreme South, there was practically no polecipitation between the Mississippi River and the Rocky Mauntajins. bold weather in the Southern states checked the growth of vegetation,
 Florida, but this was not extensive and was probably far outweighed
through the checking of unseasonable advance in vegetation. Field work was not active wet for plowing or other preparations for spring planting In the Atlantic berries are beginning to bloom. Heavy rains did considerable damage to truck on the 7 -9th in Flor ida; citrus are in fair condition in this State. range country. although serious water shortage is reported in warts eastern Wyoming, where precipitation is needed badly. There is an unusual abundance of desert range in the far Southwest, where recent precipitation has been abnormally heavy. In the Pacific coast area persisward, while for the same reason seasonal operations are consideably retarded in the southern Great Plains.
able with only local areas, principally in the Northwest and some int interio able with only local areas, principaliy in the Northwest and some interio other southwestern sections the present soil-moisture stoarge is the best fo many years at this season.
Small Grains-Conditions affecting the winter-wheat crop show but and several hard freezes occain producing section effects are reported. The general in the eastern belt, no material heaving except locally, such as eneneral outlook continues entirely satisfactory, moisture in some other northwestern sections. West of the Rocky Mounsouthern Great Plains the seeding of spring oats is still retarded by wet fields.

## THE DRY GOODS TRADE

New York, Friday Night, Feb. 14, 1941
A broadening demand was noted in the markets for dry goods during the past week with prices firm. As has been the case for the past few weeks, buyers displayed an increasing disposition to cover their distant future needs whenever they were able to locate producers willing to accept contracts for such deferred shipment. A number of mills, however, were said to be unwilling to book orders for shipment beyond 90 days except where Government contracts were involved. Some classes of goods were found to be scarce and led to predictions that they would be dropped from lines. This was said to be due in part to the failure of mills to accumulate sufficient yardage on these goods, and as a result they have been forced to divert production to other fabrics. Prices continued to stiffen, premiums being asked for spot goods of various constructions. Wanted deliveries of such goods were not easy to arrange owing to the heavily sold early position of respective mills. In an effort to speed up deliveries of textiles for both military and civilian purposes and to offset curtailed production due to reduced personnel through illness during the past few weeks, a number of mills have begun to operate overtime, while others are now running on Saturdays.

Wholesale markets continued to enjoy an active demand and firm prices. Gray goods and print cloths sold in substantial amounts, while there was a persistent call for sheetings, drills, osnaburgs and ducks. Prices were decidedly firm throughout the markets and advances on the active constructions were frequent. Bag manufacturers continued to purchase sheetings well beyond theur customary delivery specifications. Sizable amounts were sold for delivery through the third quarter at advanced prices, and in many instances mills were said to have been forced to turn down attractive offers because they had sold up their production for the period. Interest in gray industrial wide cotton goods continued with buyers experiencing difficulty in placing orders for the numerous constructions and widths they were after. An active demand was noted for rayons with substantial sales taking place in most all types of cloth. Prices were firm with advances scored almost all along the line. Prices for print cloths were as follows: 39 -inch $80 \mathrm{~s}, 73 / 4$ to $77 / 8 \mathrm{c}$.; 39 -inch $72-76 \mathrm{~s}, 73 / 8 \mathrm{c} . ; 39$-inch $68-72 \mathrm{~s}, 65 / 8$ to $67 / 8 \mathrm{e}$.; $381 / 2$-inch $64-60 \mathrm{~s}, 55 / 8$ to $53 / 4 \mathrm{c}$., and $381 / 2$-inch $60-48 \mathrm{~s}, 47 / 8 \mathrm{c}$.

Woolen Goods-Demand for men's wear was active. Mills for the most part were reported as having enough orders on their books to maintain their present rate of operations for the first half of the year at least. Retail sales of men's clothing throughout the country continued to show increases as compared with the corresponding period a year ago. Sales through the chain stores are said to be running upwards of $10 \%$ ahead of a year ago. Women's wear fabrics were in fairly brisk demand, with buyers unable to secure the deliveries they sought. Prices were firm throughout the piece goods division with most mills operating at capacity. According to reports, blanket mills showing new lines for the 1941 season have booked the largest amount of business in vears, and as a result will probably be obliged to allot goods on the basis of average annual purchases by their customers. Demand for knitted underwear showed further improvement with prices in many directions definitely stronger. Underwear mills were awardel Government contracts for two million garments of cotton and wool mixtures, while the Army placed contracts for six million pairs of lightweight wool hosiery.
Foreign Dry Goods-Fearing that present high prices would go still higher, manufacturers of linen handkerchiefs placed fairly sizable orders for linen yarn to provide for their 1942 needs. The orders, which call for shipment sometime around August, were said to have been placed at prices ranging from $5 \%$ to $10 \%$ higher than the minimum prices named on Jan. 1. Other lines of linens were also in fairly active demand with prices ruling generally firm. Burlaps were decidedly firm due to further withdrawal of British burlap vessels which led to prospects of an uninterrupted goods scarcity during the next few months at least. Domestically lightweights were quoted at 6.75 c . and heavies at 9.15 c .

## State and City Department



## News Items

Connecticut-Changes in List of Legal Investments-The following bulletin (No. 2), showing the most recent revisions in the list of securities considered eligible for investments by savings banks, was issued by the State Bank Commissioner on Feb. 11:

Additions
Chesapeake \& Ohio Ky . refunding \& improvement mortgage, series G , Monongahela Ry. 1st 31/4s, 1966.
Union Pacific RR. equipment trust series F, 11/2s, 1942-1956.
Wisconsin Public Service Co. $1 \mathrm{st} 23 / 3 \mathrm{~s}, 1981$, $19 \mathrm{~s}, 1971$.
Wisconsin Public Service Co. 1st $31 / 4 \mathrm{~s}$, 1971 . ${ }^{\text {Attleboro. Massachusetts. Wyoming }}$.
Beverly Hills, California.
Billings, Montana.
Grand Forks, North Dakota.
Berlin, New Hampshire $\quad$ Deductions $\quad$ Ithaca, New York.
New Jersey-Municipal Tax Payments Rise-Municipal tax collections in the State averaged $80.15 \%$ last year, Local Government Commissioner Darby reported in Trenton on Feb. 3. Collections in 1939 averaged $78.08 \%$.
Exclusive of 59 municipalities, including Newark, which failed to file financial reports for 1940, Darby's report shows total assets of the others to have been $\$ 184,944,154$ and total liabilities $\$ 34,978,662$.
Foreclosed property amounted to $\$ 31,667,978$. Bonds and interest in


 Liabilities are listed as follows: Tan revenuen notes and bonds, $\$ 809,130.14$; tax anticipation notes, $\$ 3,040,364.89$; tax title notes and bonds, $\$ 656$,-
585.83 ; due local schools, balance on 19391940 and previous years, $\$ 337$.-
 unpaid in 1939 and prior years, $\$ 793,290.20$ county taxes unpaid 1940 ,
$\$ 99.792 .55 ;$ state taxes unpaid 1940 . $844,628.32$ a appropriation reserves,
 Assets, of the 21 . counties are placed at $\$ 8,466,026$ and liabilitites at
$\$ 2,624,650$. Cash balances in current accounts rrom $\$ 7.531,542$ of the $\$ 2,624,650$. Cash balancess in current accounts from $\$ 7,531,542$ of the
 on bonds and interest. Its indebtedness includes a default of $\$ 1,176,947$ on Lodi is next, with defaults of $\$ 361,342$ on bonds. South Hackensack
 defaulted $\$ 101,31,00$ bonds and $\$ 84,108$ interest. Failure of Newark officials to report reduced the totals of the Darby
statement by $\$ 37,821,396$. Four other cities failing to report were Bay stane, Bridgeton, south Amboy and Egg Harbor. There were 26 boroughs,
ond 26 townships and two towns in the list of 59 delinquents.
New York State-Civic Groups Urge Increased Budget Cuts-Organized taxpayer and labor groups clashed at a public hearing on Governor Herbert H. Lehman's $\$ 385,000,-$ 000 budget for 1941-42 on Feb. 12, presenting demands for increased and reduced expenditures.
Labor groups, including organized teachers, called on the fiscal committees of the Legislature to restore state aid for education appropriations, civic groups urged additional budget reductions.
FAVORS $R E L I E F$ CUT-First indications
FAVORS RELIEF CUT- First indications that the budget may be reduced came with an announcement of Assemblyman George B. Parsons,
Syracuse Republican, and a member of the Assembly Ways and Means Commituse Republican, and a member or the Assemby Ways and Means 000 . Suberal speakers at the hearing, including Walter Franklin of the Citizens Public Expenditure survey indorsed a cut in relier funds, asserting, as Chairman Abbot Low Moffat of the Ways and Means Committee promised a full study of the hearing, minutes and resolutions which were
filed. The Legislature cannot act on the budget until after Feb. 27, filed. The Legislature cannot a
30 days after it was introduced.
(This matter is discussed in greater detail in our Department of "Current Events and Discussions," on a preceding page of this issue.)

United States Housing Authority-Local Units Sell Bonds-Of the $\$ 3,464,000$ series "A" housing bonds offered for sale on Feb. $10-\mathrm{V} .152$, p. $861-\mathrm{a}$ total of $\$ 2,765,000$, representing projects in 10 communities, were purchased by Phelps, Fenn \& Co. of New York, acting either for themselves or as the head of a group of associates. The various issues, which were reoffered immediately for general investment, and the prices paid for them at the offering, are as follows: $\$ 207,000$ Atlantic City Housing Authority; 100.03 for $21 / 2 \mathrm{~s}$, due 1941-56. 325,000 interest cost basis $2.4977 \%$. 325,000 Augusta, Ga., Housinn authority; par for 1941 maturities $2831 / 4 \mathrm{~s}$,


360,000 E1 Paso, Texas. Housing Authority; par for 1941-53 as $21 / 2 \mathrm{~s}$ and 368,000 Faill River, Mass. Hust Hing Aathority; par for $1941-42$ as $31 / 4 \mathrm{~s}$; 164,000 Muncie. Ind. Housing Authority; par for $1941-42$ as 3 as 14 s , 1943 - 56
 545,000 interest cost basis $1.978 \%$. Authority; par for $\$ 66,000$ as $31 / 4 \mathrm{~s}$;
 $146,000 \$$ Laredo. Texas, Housin Authority par for $\$ 23,000$ as 31 . Ts; (These sales are described under their individual captions, in the bond sales columns on subsequent pages.)

## Bond Proposals and Negotiations

## Alabama Municipals Steiner, Rouse \& Co.

 Members NHAM, ALA.

Direct Wire
NEW YORK

## ALABAMA

BIRMINGHAM, Ala.-BOND OFFERING SCHEDULED-It is stated by C. E. Armstrong, City Comptroller, that $\$ 1,350,000$ general tax refunding bonds will be put
MONTGOMERY HOUSING AUTHORITY (P. O. Montgomery), (First Issue), series A bonds was purchased on Feb. 10 by Brodnax \& Co. and Odess-Miartin Inc., both of Birmingham, at par, a net interest cost of about $2.40 \%$, on the bonds divided as follows: For $\$ 58,000$ maturing Aug. 1,
$\$ 17,000$ in $1941, \$ 4,000$ in $1942, \$ 5,000$ in 1943 to $1946, \$ 6,000$ in 1947 and $1948, \$ 5,000$ in 1949 , as $2.40 \mathrm{~s}, \$ 33,000$ maturing Aug. $1, \$ 6,000$ in $1950, \$ 7,000$ in $1951, \$ 6,000$ in $1952, \$ 7,000$ in 1953 and 1954, as 2.30 s ,
and
22,000 maturing Aug. $1, ~$
n 1957, as 2 $1 / 2 \mathrm{~s}$.

## ARKANSAS

ARKANSAS, State of-BOND REFUNDING SCHEDULED FOR NEAR FUTURE-It is reported that a notice of call for bids on the big Arkansas retunding $\$ 137,000,000$ of highway bonds, only $\$ 91,000,000$ of this amount is redeemable on April 1 and the balance on July 1. Conse quently, the nationwide banking group headed by Chase National Bank, plans to bid for the Arkansas bonds, is expected to submit its tender for the $\$ 91,000,000$ only. The Reconstruction Finance Corporation probably Incidental to the Arkansas bond legislation, the state plans to set aside $\$ 10,250,000$ annually for highway maintenance and debt service. Of this
$30 \%$ would be for maintenance and $70 \%$ for debt service and redemption.

California Municipals

## BANKAMERICA COMPANY San Francisco Los Angeles

52 Wall St.
Telephone WHitehall 3-3470

## CALIFORNIA

CALIFORNIA, State of WARRANTS SOLD-Harry B, Riley, State Comptroller, on feb. 10 awarded a plus $\$ 2.190$ for $0.50 \%$ rate. The issue is dated Feb. 15 and matures on or about Nov. 26, 1941. The issue consists of
$\$ 3,100,875$ unemployment relief warrants and $\$ 2,370,018$ general fund $\$ 3,100,875$
warrants.
SAN MATEO COUNTY (P. O. Redwood City), Calif.-PRICE PAID-The County Clerk states that the $\$ 80,000$ San Carlos Elementary Co. of San Francisco, as noted here-V. 152, p. 1014 -were sold for a premium of $\$ 121$, equal to 100.151 , divided as follows: $\$ 818,000$ as 5 s , the TULARE COUNTY (P. O. Visalia), Calif.-SCHOOL BOND OFFER ING-Sealed bids will be received until 10 a . m. on March 4. by Gladys Stewart, County Clerk, for the purchase of a $\$ 75,000$ issue of Porterville School District bonds. Interest rate is not to exceed $5 \%$, payable M-S.
Dated March 1, 1941. Denom. $\$ 1,000$ Due March 1 as follows Dated March 1,1941 Denom. $\$ 1,000$ Due March 194 as $\$ 80,000$ in
$\$ 8.000$ in $1942, \$ 7,000$ in
$1943, \$ 8,000$ in $\$ 7,000$ in $1947, \$ 8,000 \mathrm{in} 1948, \$ 7,000$ in $1949, \$ 8,000 \mathrm{in} 1950$, and $\$ 7,000$ in 1951 . Prin. and int. payable in lawful money at the County Treasurer's office. The bonds will be sold for cash only and at not less than war and accrued interest to date of deliarnished purchaser immediately after sale, and purchaser will pay for the legal opinion on the proceedings. Enclose a certified check for not less than $5 \%$ of the amount of the bonds bid for, payablo to the chairman

## CONNECTICUT

NORWALK HOUSING AUTHORITY (P. O. Norwalk), Conn.BOND SALE - Phelps, Fenn \& Co., Inc. of New York were a warded on Teb. 10, $\$ 83,000$ (first issue) series A housing bonds at a price of par for $\$ 20,0002 \mathrm{~s}$, due from 1945 to 1950 , incl.; $\$ 12,00013 / 4 \mathrm{~s}$, due from 1951 to
1953 , incl. and $\$ 32,0002 \mathrm{~s}$ due from 1954 to 1960 incl. Optional 1941. Re-offered to yield from $0.35 \%$ to a price of 99.50 .

## DELAWARE

FWILMINGTON HOUSING AUTHORITY, Del.-BILL AUTHORIZES $\$ 1,000,000$ BOND ISSUE-A bill providing for a $\$ 1,000,000 \mathrm{low}-$ cost housing project has been introduced in the State Legislature by Senator
Paul R. Rinard. The proposed legislation would empower the Housing Authority, headed by Stanley B. Hearn, to make agreements for payments to the city for municipal services and facilities in lieu of taxes. Such pay-
ments, however, could not exceed city taxes at any time. Under the bill
bonds of the Authority would be declared to be issued for an essential public and governmental purpose and to be public instrumentalities, and together of the Authority would be exempt from levy and sale by virtue of execuar other obligees of the Authority who would be permitted to resort to any remedies for the enforement of any pledge or lien given to them on rents, fees, or other revenues. The
question of city taxes was a stumbling block several years ago when attempts were made to engage in a similar project.

## FLORIDA

BELLE GRADE, Fla.-BONDS DEFEATED-The Town Clerk states that a proposal to issue $\$ 140,000$ street
DADE COUNTY (P. O. Miami), Fla,-BOND SALE-The $\$ 6,000,000$ coupon semi-annual bonds offered for sale on Feb. 6 , the award of which
was deferred, as noted here-V. 152, p. 1014-w were sold finally to $F$. L. was deferred, as noted here-V. 152, p. 1014 -were sold finally to F. L.
Dabney \& Co. of Boston, Leedy, Wheeler \& Co. of Orlando, and associates as follows:
$\$ 2,000,000$ ,000,000 park bonds as 31/s, at a price of 100.06, a basis of about $3.245 \%$ $4,000,000$ causeway revenue bonds as 434 s , at a price of 100.075 , a basis
of about $4.245 \%$. Dated March 1, 1941. Due on March 1, These bonds were described in detail in our issue of Feb. 8.
FLORIDA, State of-BOND AND NOTE TENDERS INVITEDration, through J. Edwin Larson, State Treasurer, will receive until $10 \mathrm{a} . \mathrm{m}$. (EST) on Feb. 28, in Tallahassee, sealed offerings of matured or warrants, certificates of indebtedness and (or) negotiable notes of the counties, and special road and bridge districts therein, as follows:
Brevard, Charlotte, De Soto (except Districts No. 7 and Charlotte Harbor), Glades, Hardee, Hernando. Levy District No. 7 , Martin, Monroe, ncluding Jensen R. \& B. District and Quay Bridge District. st. Lucie, All offerings submitted must be firm for ten days subsequent to the date of opening, i. e., through March 10, and must state full name, description and price asked. The offer must specifically state exactly what coupons are attached and will be denvered with the bonds for the price asked. hall plainly state on its face that it is a proposal for sale of road this notice bonds. Separate tenders shall be submitted covering the bonds op each county, but any number of such sealed offerings may be enclosed in one mailing envelope.
MIAMI BEACH, Fla.-BOND SALE-The $\$ 231,000$ refunding, issue of 1941, coupon semi- 862 were awarded to the City of Miami Beach Employees' Retirement System as $21 / 4 \mathrm{~s}$ at par, according to the City Clerk. Dated March 1, 1941.
Due on March 1 in 1945 to 1961, inclusive. The second best bid was an offer of $100 \cdot 13$ on $21 / 28$, submitted jointly
by the First National Bank and Atwill \& Co., both of Miami Beach. PENSACOLA HOUSING AUTHORITY (P. O. Pensacola), Fla.s said to have been purchased on Feb. 10 by Brodnax \& Co., and OdessMartin Inc, both of Birmingham, jointly, at par, a net interest cost of $\$ 16,000$ in 1941, $\$ 5,000$ in 1942 to $1947 \$ 6,000$ in 1948 and 1949 , as 2.40 s ,
 as 2.30 s , and $\$ 22$.
in 1957 , as $21 / 2 \mathrm{~s}$.
PINELLAS COUNTY SPECIAL TAX SCHOOL DISTRICTS (P. O. Feb. 26, by G. V. Fuguitt, Secretary of the Board of Public Instruction, or the purchase of the following $41 / 4 \%$ semi-ann. coupon general refunding onds aggregating $\$ 116,000$ :
At 11 a. M. $-\$ 59,000$ Special Tax School District No. 1 bonds. Due
April 1, as foliows: $\$ 5,000$ in 1947, 1949 and 1950, $\$ 2,000$ in 1951, $\$ 8,000$ in 1952 to $1954, \$ 10,000$ in 1955, and $\$ 8,000$ in 1956. Enclose a certified check for $\$ 1,000$, payable to the Board of Public Instruction, April 1 , as follows: $\$ 3,000$ in 1942 , 1943 and $1951, \$ 5,000$ in 1952 to 1956 ,
$\$ 6,000$ in 1957 to 1959 , and $\$ 5,00$ in 1960 . Enclose a certified check for 1.000, payable to the Board of Public Instruction.
Dated April 1, 1,1940 Denom. $\$ 1,000$. Prin. and int. payable in New York City. The bonds a non-registerabie, general obligations payable homesteads) within the respective districts. The bonds have been validated, printed and executed, and will be delivered with the approving pinion of Massich \& Mitchell or New York, without charge to the purby the purchaser without additional expense to him on or about March

TAMPA HOUSING AUTHORITY (P. O. Tampa) Fla.-BONDS hased on Feb. 10 by a syndicate composed of Phelps, Fenn \& Co purEquitable Securities Corp., Harvey Fisk \& Sons, all of New York, Sulivan,
Nelson \& Goss of West Palm Beach, and Fenner \& Beane of Jacksonvill at par, a net interest cost of about $2.47 \%$, divided as follows: For $\$ 391,000$ 944, $\$ 22,000$ in 1945, $\$ 23,000$ in 1946, $\$ 24,000$ in 1947 and 1948, $\$ 26,000$ 1954, as $21 / 2 \mathrm{~s}$, and $\$ 62,000$ maturing $\$ 31,000$ Aug. 1,1955 and 1956 , as
WEST PALM BEACH HOUSING AUTHORITY (P. O. West Palm that $\$ 130,000$ housing (first issue), series A bonds were purchased on Feb. 10 y Odess-Martin, Inc., and Brodnax \& Co., both of Birmingham, jointly, These bonds were sold at a price of 100.034, divided as follows: For in 1900, $\$ 6.000$ in $1946, \$ 7,000$ in 1947 to $1949, \$ 8,000$ in 1950 to 1953. as 2.40 s , and $\$ 29.0$
and 1956 . as $21 / 2 \mathrm{~s}$.

## GEORGIA

AUGUSTA HOUSING AUTHORITY (P. O. Augusta) Ga.-BONDS chased on Feb, 10 by a syndicate composed of Phelps, Fenn \& Co, Ras purPressprich \& Co., both of New York, the Equitable Securities Corp.
Harvey Fisk \& Sons, of New York, and Milhous, Gaines \& Mayes of as follows: For, a net interest cost of about $2.22 \%$, on the bonds dives of Aug. $1, \$ 12,000$ in $1942, \$ 11,000$ in $1943, \$ 12,0 c 0$ in 1944 and $1945, \$ 13,000$ in 1946 to $1948, \$ 14,000$ in 1949, as 2 s , and $\$ 186,000$ maturing Aug, 1 ,
$\$ 15,000$ in $1950, \$ 14,000$ in $1951, \$ 16.000$ in 1952 to $1954, \$ 17,000$ in 1955
and $1956, \$ 18,000$ in 1957 , and $\$ 19,000$ in 1958 to 1960 , as $21 / 4$.
GEORGIA, State of - BOND OFFERING DETAILS-In connection with the offering scheduled for Feb. 15 of the $\$ 2,650.0002 \%$ semi-ann, highway bonds, noted here on Feb. 1 -V. 152 , p. 862 - it is stated that bids were
received until 10 a. m. (CST), at the Governor's office. Dated March 15 ,
1941. Denom. $\$ 1,000$ Due on March 15, 1948. Payable at the State
Treasurer's office, or in New York.
SAVANNAH HOUSING AUTHORITY (P. O. Savannah) Ga.-
BONDS SOLD A A $\$ 545,000$ issue of housing (first issue), series A bonds was
purchased on Feb. 10 by a syndicate composed of Phelps. Fenn \& Co R. W. Pressprich \& Co., the Equitable Securities Corp. Harvey Fisk \& $\&$
Sons, all of New York, and Milhous, Gaines \& Mayes of Altanta, at par, a Sons, all of New York, and Milhous, Gaines \& Mayes of Attanta, at par, a
net interest cost of about $2.22 \%$, on the bonds divided as follows: For $\$ 66,000$ maturing Aug. 1,1941, as $31 / 4 \mathrm{~s}, \$ 167,000$ maturing Aug. $1, \$ 19,000$
in 1942 and $1943, \$ 20.000$ in 1944 and $1945, \$ 22,000$ in $1946,321,000$ in
$1947, \$ 23.000$ in 1948 and 1949, as 2 s, and $\$ 312,000$ maturing Aug. 1 . $\$ 24,000$ in $1950, \$ 25.000$ in $1951, \$ 26,000$ in 1952 and $1953, \$ 28,000$ in 1954
and $1955, \$ 29,000$ in $1956, \$ 31,000$ in $1957, \$ 30,000$ in $1958, \$ 32,000$ in
1959 , and $\$ 33.000$ in 1960 , as $21 / 4$.

## ILLINOIS

CHICAGO SCHOOL DISTRICT, III.-SELLS $842,400,000$ TAX WARRAAN
single operation by the Chicago Board of Education was ratified by the解 1941 levy. Included were $\$ 36,400,000$ against first to be issued against the rund, or $70 \%$ of the total levy of $\$ 52,000,000$ for that purrose and $\$ 8$.-
000,000 agains the building fund, or $56.98 \%$ of the $\$ 10.530 .000$ levy for that purpose. sale ot the obligations was negotiated by R. B. Upham, City Comptroller,
and a price of par was received in all cases, with the warrants variously and a price of par was received in all cases, with the warrants variously A total of $837,400,000$ of the obligations were placed with a group com-
posed of Continental Illinois National Bank $\&$ Trust Co.. First National Bank of Chicago, Harris Trust \& Savings Bank, City National Bank \& Co., and $\$ 5,000,000$ with Hickey \& Co. the latter being buildina warrats issued on Feb. 14 and bearing interest at $1 \%$ a $\$ 6,400$. 0 n hlock to be
 The banks allo purchased $\$ 1,000,000$ of the building fund iskue which will be issued in varying amounts on Feb. 14, March 14 and April 14 and The previous record breaking sale
Chicago Board of Education approved an issue on Jan. 17. 194n, when the pation warrants priced at par and carrying interest rates varying from $1 \frac{1}{4}$ COLLINSVILLE TOWNSHIP HIGH SCHOOL DISTRICT NO. 142 schooi bonds sold last July to Whitaker \& Co. of St. Louis at a price 101.04, as reported in-V. 151, p. 281-mature Jan. 1 as pollo a Irom 1942 to 1944, incl.; $\$ 5,000,1945$ to 1947 , incl.; $\$ 6,00,1948$ to 1950,
incl. $\$ 8,000$ in 1951 and $1952 ; \$ 9,000$ in 1953 and $\$ 10,000$ from 1954 to
1960 inclusive 1960, inclusive.
COOK COUNTY (P. O. Chicago), III--REALTY TAX DELINrecently appointed and clothed with a authority to subpooena witnesses
and compel testimony and the production orf thorough investigation of Cook County real estate tax delinquency. the members of the group are said to be familiar with by March 15 . All of lectio resolution authorizing the stuay declared that county tax collections seldom exceed $80 \%$ of the tax levied, and that in 10 years delinquency has increased until at present there, are nearly one-half million
delinquents or forfeited parcels of property.
DANVILLE COMMUNITY CONSOLIDATED SCHOOL DISTRICT
 Savings Bank of Chicago as follows:
$\$ 135,000$ Lincoln Grade School building bonds as $13 / \mathrm{s}$ at par plus a premium of \$998, equal to 100.739 , a basis of about $1.69 \%$ Due July 15 and $\$ 17,000$ in 1956. premium of $\$ 117$. equal to 100.292, a basis of about $1.78 \% \%$.
Due July 15 as follows: $\$ 16,000$ in 1956 and $\$ 24,000$ in 1957 . All of the bonds will be dated March 15, 1941 . Blyth \& Co. of Chicago,
second high bidder, offered 100.888 for $\$ 135,000$ 1.90s and 100.585 for $\$ 40,000$ 2s.
III. PARIS UNION FREE SCHOOL DISTRICT NO. 95 (P. O. Paris) First National Bank or Chica, at at a o prielding bond 11.83 a awarded to the
$1.63 \%$, as reported in V. 152, p. 1015 -were also bid for as follows: about Harris Trust \& Savings Bank
Channer Securities Co .
Mississippi Valley Trust Co--
Municipal Bond Corp. Alton
Knight, Dickinson \& Kelly_-
John Nuveen \& Co
William R. Stuart Co -
Citizens Nat'1 Bank, Paris, and Edgar County Nat'l Bank, Paris-
Bacon, Hankers Life Assurance Co., Chicago
Vieth, Duncan \& W
Halsey, Stuart \& Coo, Inc
Stern, Wampler \& Co......
WEST FRANKFORT, III.-BOND SALE-Barcus, Kindred \& Co. of Chicago, have purchased $\$ 156,0004 \%$ refunding bonds. Dated July 11
1940. Denom. $\$ 1,000$ DDe Duly 1, 1960 callable in numerical order at
their par value on any interest their par value on any interest payment date on and after the dates applic
able to the bonds, as follows
 incl. Principal and interest ( $J-J$ ). payable at the Bank of West Frankfort

## INDIANA

BLUFFTON, Ind--BOND SALE-The $\$ 25,00011 / 2 \%$ sewer improveS. Johnson of Indianapolis as $11 / 28$, at par plus a premium of $\$ 16$, equal to
100.064 a basis of about $1.49 \%$. Dated May 1 , 1940 and due as follows $\$ 2,500$ July 1,$1951 ; \$ 2.500$, Jan. 1 and July 1 from 1952 to 1955 , incl.. and \$2,500 Jan. 1.1956 . ottional on any interest date after five years. Second
high bid oo 100.127 for 214 s was made by Raffensperger, Hughes $\&$ Co. of
Indianapolis.
DECATUR COUNTY (P. O. Greensburg), Ind--BOND OFFERINGMaurice Woif, Count t uditor, will receive sealed bids until 11 a. m ,
(CST) on March 6 for the purchase of $\$ 30,000$ not to exceed $3 \%$ interest infirmary bonds. Dated March 1 1941. Denom. $\$ 500$ Due as follows $\$ 1,000$ Jan. 1, 1957 . Bidder to name a single rate of interest, expressed in a multiple of $1 /$ of $1 \%$. Interest $\mathrm{J}-\mathrm{J}$. Bonds are direct obligations of the
county. payabole from unlimited ad valorem taxes, and specifications for the issue and other information may be obtained from the County Auditor sioner
FORT WAYNE, Ind.-BOND OFFERING-Louis F. Crosby, City Comptroller, will receeve sealed bids intili 11 a.m. on Fe. 20 for the pur 1941 bonds. Dated March 1,1941 . Denom. $\$ 1,000$. Due July 1 as
forlows: $\$ 12,000$ from 1942 to 1946 incl. and $\$ 13,000$ from 1947 to 1951 incl. in a multiple of $1 / 4$ of $1 \%$ The bonds are unlimited tax obilizations of the city and the approving
legal opinion or Matson, Ross, McCord \& Ice of Indianapois. Fill be be
furnished at the expense of the city. A certified check for $\$ 3,500$, payable furinhed at the expense of the city. A certified check for $\$ 3,500$, payable
to order of the city, is required.
KOKOMO, Ind.-BOND OFFERING-The City Clerk will receive
sealed bids until $2 \mathrm{p} . \mathrm{m}$. on Feb. 25 for the purchase of $\$ 69,000$ not to exceed sealed bids until 2 p. m. on Feb. 25 for the purchase of $\$ 69,000$ not to exceed
 Bidder to name a single rate of interest, expressed in a multipe of
$1 \%$ The bonds are direct obligations of the city, payable out of unlimited
ad valorem taxes to be levied and collected on il City will furnish at its own expense the favorable legal opinion of Matson Ross, McCord \& ICe of Indianapolis. A certified check for $\$ 2,000$. payable
to order of the city, is required. The successful bidder will be required to make payment for the bonds and accept delivery prior to 11 a. $m$. on in writing filed with the City cierk. Time is of the essence of the foregoing requirements as the proceeds of the bonds must be a available on said date
MONROE TOWNSHIP (P. O. Spurgeon), Ind.-RATE OF IN-
community building bonds awarded last July to Browning. VanDuyn,
Tischler $\&$ Co. of Cincinnati, as reported in V. 151, p. $730-$ bear $3 \%$ interest and were sold at a price of 100.63 .
MUNICIE HOUSING AUTHORITY (P. O. Muncie), Ind.- - BOND SALLE-Phelps, Heny \& Cories A Aousing bonds at a price of par for $\$ 25.000$
 $1941 \%$, Net interest cost of 2.
$2.15 \%$, according to maturity.

## IOWA

CLARINDA SCHOOL DISTRICT (P. O. Clarinda), Iowa-BONDS
DAVENPORT, Iowa-BONDS PUBLICLY OFFERED-A $\$ 218.000$ issue of $2 \%$ semi-annual refunding bonds is investment. Denom. $\$ 1.000$.
 s48,000 in 1960. Prin. and int. payable at the City
Legality approved by Chapman \& Cutler of Chicago.
ESTHERVILLE, Iowa-BONDS VOTED-At an election held on

## eb. 3 the voters are sald onds by a wide margin

FORT MADISON, Iowa-BONDS SOLD-A $\$ 541,500$ issue of $3 \%$ yy the Carleton D. Beh Co. of Des Moines. Dated Dec. 1,1940 . Denoms. $\$ 1,000$ and $\$ 500$. Due Dec. 1 as follows: $\$ 6,500$ in 1943, , $\$ 10,000$ in 1944
to $1947, \$ 15,000$ in 1948 to $1952, \$ 20.000$ in 1953 to 1958 , and $\$ 25,000$ in to $1947, \$ 15,000$ in 1948 to 1952 , $\$ 20,000$ in 1953 to 1958 , and $\$ 25,000$ in
1959 to 1970 , bonds maturing on and after Dec. 1,1961 , are callable in inverse numerical order on 30 days' notice at 10 and a accrued interest on
Dec. 1,1900, and on any interest payment date thereafter. Print and
int it. payable at the City
GARRETSON DRAINAGE DISTRICT NO. 1 (P. O. Sioux City) Feb. 17, at 3p. Mo, by Van W. Hammerstrom, County Treasurer, for the Yurchase of $\$ 12,0004 \%$ semi-ann. drainage bonds. Dated Feb. 1,1941 .
pur
Due $\$ 4,00$ June 1,191 to 1943 . Prin. and int. payable tat the County Treasurer's office.
OSAGE, Iowa-BOND OFFERING CONTEMPLATED-It is stated by approved by the voters last September, will be offered for sale about April 15 WOODBURY COUNTY (P. O. Sioux City), Iowa-BOND OFFER-ING-Sealed bids will be received until 2 p.m. on Feb. 17, by van W unding bonds. Open bids will be considered after all sealed bids have been filed. Dated Jan. 1 , 1941 . Due Nov. 1 , as follows: $\$ 5,000$ in 1945 ,
$\$ 10,000$ in 1946 and 1947, and $\$ 25,000$ in 1948 to 1950 . Bidders should specify the rate of interest, but not award will be made on any bid of less
than par and accrued interest. All other things being equal, preference will than par and accrued interest. All other things being equal, preference wil lowest coupon interest rate. Principal and interest payable at the County Treasurer's office. The county will furnish the approving opinion of Chapman \& Cutler of Chicago, and all bids must be so conditio
close a certified check for $2 \%$ of the principal amount of bonds.

## KANSAS

ABILENE SCHOOL DISTRICT (P. O. Abilene), Kan. - BONDS SoLD-The Superintendent of the Board of Education states that $\$ 107$
building bonds approved by the voters last July, have been sold.
ATCHISON COUNTY (P. O. Atchison), Kan - BONDS VOTEDby the voters at the general election on Nov. 5 .
CLAY CENTER SCHOOL DISTRICT (P. O. Clay Center), Kan.BoNDS SOLD-The District Cerker, have been sold approved by the voters in November, have been sold.
COFFEYVILLE, Kan-BONDS SOLD-The City Clerk states that $\$ 70,000$ park improveme
election. have been sold.
PARSONS, Kan.-BONDS VOTED-The City Clerk states the voters approved th
RUSSELL COUNTY RURAL HIGH SCHOOL DISTRICT NO. 4 (P. O. Russell) Kan.-BONDS OFFERED TO PUBLIC-Beecroft, Cole $\$ 36.00011 / \%$ building bonds. Due $\$ 4,000$ on Feb. and $\$ 5,000$ on Aug. 1 $\$ 36.000$ in 1942 to 1945 bonds. Due $\$ 4.000$ on Feb. and $\$ 5,000$ on Aug. 1 . Dated Feb, and $\$ 5.000$ on Feb. and Aug, 1 in 1947 and 1948 . Legality approved by Bowersock, Fizzell \& Rhodes

## KENTUCKY

DAVIESS COUNTY PUBLIC SCHOOL CORPORATION (P. O. Owensboro), Ky. - BONDS SOLD-It is stated that $\$ 200,000$ first mort qaqe revenue bonds were purchased on Feb. 5 by Stein Rros, \&\& Boyce of
Louisville. Dated March 1, 1941. Due on April 1 in 1942 to 1958 . BOND CALL-The above Corporation is said to have called for payment
on March 1, a block of $\$ 225,00031 / 4 \%$ bonds, dated March 1, 1937. KENTUCKY, State of-DEPARTMENT OF REVENUE ISSUES ANNUAL REPORT-The 22nd annual report, modern methods or con provides in non-technical language presented in and its operation. It provides in mon-technical ianguage presented in
attractive form and through varied mediums the sort of exact information atiractive form and through In the efirst hallfodozen pares the sisnificicant facts
a taxpayer should have.
about the tax and license revenues are shown in tabular and chart form. about the tax and license revenmmary of legislative and judicial developments In the third and fourth sections the report explains clearly and mbiectively the plan and results of operations in tax administration and in other activities, respectively. 1 it is noteworthy that administrative cost
data (expenses are $1.05 \%$ of the revenue collected on the average) are the data (expenses are $1.05 \%$ of the revenue collected on the average) are the
product of a definite cost-accounting plan, not merely of a division of disprorsements by appropriations. Cots are shown not only by taxes (and
burse functions) administered, but also by objects; and certain specialized
other form other functions, administered, but also by objects; and certain specialized expense break-downs are tackled as, for instance, one analysis to indicate
how field costs are distributed. The final section of the 43 -page report is a vigorous plea for giving property taxation a fair chance. The revision of the reporting plan in Kentucky was begun in 1936, and
has been worked out gradually. For the first time in the 1939 report dehas tailed property tax statistics were pulled out of the printed document and talied property tax statis those who required such statistics. A ribbon
mimeographed for onl mround the current report hase printede on it: "Appendices showing certain
data by counties and the assessments of franchise company properties will data by counties and the
be supplied on request."
OHIO COUNTY COURT HOUSE CORPORATION (P. O. Hartford) Ky.-BONDS SOLD-The Bankers Bond Co. of Louisville, have purchased
 on and after April 1 , 1950 , on 30 days' notice in inverse order at par and
accrued interest. Prin. and int. payable at the Hartford Deposit Bank, accrued intereste Prin. and int. payable at the Hartiord Deposit Bank,
Harttord. These bonds are part of atara authorized ssue of $\$ 8000$, the
bate Hartford. These bonds are part of a total author ized issue of soo
balance having already been sold, as reported in our issue of Jue i2, , 1940 .
Legality approved by Wood ward, Dawson \& Hobson, of Louisville.

## LOUISIANA

LAKE CHARLES, LA.-CERTIFICATES SOLD-The City Clerk
states that the $\$ 40,000$ paving certificates offered on Dec. $30-\mathrm{V}$. 151 .
p. 3428 -were sold.

MANSURA, La-BONDS SOLD- It is reported that the $\$ 15,000$ public bids were rect in sucess on Nov. 19, when no Dated Dec. 1, 1940. Due on Dec. 1 in 1943 to 1960 .
SIMMESPORT, La-BONDS SOLD-An $\$ 18,000$ issue of public Co. of New Orleans, as 4445. Denom. \$500. Dated Sept. 1, 1940. Due Co. of New Orleans, as 43 s.
$\$ 1,000$ from Sept. 1,1943 to 1960 , inclusive.

## MASSACHUSETTS

BEVERLY, Mass.-NOTE OFFERING-John C. Lovett, City Treasurer. of $\$ 300,000$ notes issued in anticipation of revenue for the current years.
Dated Feb. 20, 1941 a and due Nov. 21.1941 Notes will be authenticated as to genuineness and validity by the First National Bank of Boston, under
advice of Ropes, Gray, Best, Coolidge \& Fugg of Boston.
BROCKTON, Mass.-NOTEE SALE-Leavitt \& Co. of New York were Feb. 12,1941 and due $\$ 300,000$ Nov. 14 and $\$ 200,000$ Nov. 28 , 1941 Other bids National Shawmut Bank and Merchants National Bank of Boston, jointly, $0.27 \%$; Second Nation
First National Bank of Boston $0.32 \%$
BROOKLINE, Mass.- NOTE SALE-The First National Bank of
Boston was awarded on Feb. 10 an issue of $\$ 300,000$ notes at $0.13 \%$ disBoston was a warded on Feb.
count. Due Nov. 13, 1941.
EASTHAMPTON, Mass.-NOTE SALE-The issue of $\$ 30,000$ notes orfered Feb. 12 was, awarded to the Merchants National Bank of Boston Bank of Boston, 0.179\%; R. L. Day \& Co., $0.19 \%$
FALL RIVER HOUSING AUTHORITY (P. O. Fall River), Mass. Boston, jointly, obtained award on Feb. 10 of $\$ 368,000$ (first issue) series A

 FRAMINGHAM, Mass.- NOTE SALE-The Second National Bank of cost Due in instalments of $\$ 200,000$ each on Nov. 10 and Nov. 24 count. The Merchants National Bank of Boston, only other bidder, named a rate of $0.134 \%$
LOWELL, Mass.-NOTE SALE-The issue of $\$ 1,000,000$ notes offered Feb. 12 was awarded to the First National Bank of Boston, at $0.423 \%$
discount. Due in instalments of 5000,000 ach on Nov, 21
and Nov
 plus $\$ 3$.
LYNN, Mass.-NOTE SALE-Jackson \& Curtis of Boston obtained award on Feb. i3 of $\$ 500.000$ notes at $0.21 \%$ discount, plus a premium

MARBLEHEAD, Mass.-NOTE SALE-The Salem Five Cents Savings Bank was awarded on Feb. 13 an issue of $\$ 50,000$ notes at $0.095 \%$ discount.
Due sept 17 1941. The Marblehead Savings, Bank second high bidder, Due Sept. 17. 1941. The Marblehead Savings, Bank second high bidder, MASS
MASSACHUSETTS (State of)-BOND OFFERING-William E. E.
 politan Aditional water Loan, Act of 1926, bonds. Due \$60,000 annually
on July 1 from 1946 to 1970, incl. Bidder to name a single rateo in interet.
ont expressed in a multiple of the of be furnished with a con of the opinion of the Attorney General of the State affirming the legality of the bonds. A certified check for $2 \%$ of the amount bid for, payable to order of the Treasurer and Receiver-General, must NEW BEDFORD, Mass.-NOTE SALE-The First National Bank of Boston was awarded on Feb. 11 an issue of $\$ 50$, , 00 notes at $0.34 \%$ dis-
count. Dated Feb. 13, 1941 and due Nov. 7,1941 . The Lee Higginson count. Dated Feb. 13, 1941 and due Nov. ${ }^{\circ}{ }^{\circ}{ }^{19}$.
Corp., second high bidder, named a rate of $0.37 \%$.
STOUGHTON, Mass.-NOTE SALE-The issue of $\$ 150,000$ notes offered Feb. 11 was awarded to the Merchats National Bank of Boston,
at $0.15 \%$ discount. Due Dec. 18 , 1941. Other bids: Bidder-
Second National Bank of Boston.
Norfolk County Trust
mut Bank of Boston------................
WALPOLE, Mass.- NOTE SALE-An issue of $\$ 100,000$ notes was sold on Feb 10 at $0.14 \%$ discunt as follows: $\$ 50,000$ each to the Merchants
National Bank of Boston and the Second National Bank of Boston. Notes National Bank of Bos
mature Dec. 1, 1941.
WALTHAM, Mass.-NOTE SALE-Jackson \& Curtis of Boston purchased on Feb, Mass.- an isue of $\$ 200,000$ notes at 0.188\% discount. Due
Oct. 15, 1941. Other bids: Wlatham National Bank, $0.21 \%$ Merchants National Bank of Boston. $0.24 \%$ First National Bank of Boiston $0.24 \%$, WORCESTER, Mass-NOTE SALE-The issue of $\$ 400,000$ notes offered Feb. 7 , was awarded to the First Nationa
$0.11 \%$ discount. Due Nov. 3, 1941. Other bids:

Discount
 Day Trust Co....
State Trust Co.,

## MICHIGAN

BERKLEY, Mich.-NOTICE TO CREDITORS-Holders of all bonds and tax notes issued by the Village (now city) of Berkley dated on and Committee, the Secretary of which is $\mathbf{C}$. $\mathbf{E}$. Huyette, 1757 Penobscot Bldg.: Detroit. In urging the co-operation of all holders, of such securities, the against those holding certain of the obligations, and advises that a copy of
the Deposit Agreement and Letters of Transmittal may be obtained from the Deposit Agreement and Letters of Pransmittal may be obtained from
the Secretary the Secretary. stating that lititation for the enforcement of these ondiga-
tions by individual creditors will be costly both to the bondholder and the city, the Committce adds that according to information believed to be rellable, the city will contest such action on the ground of lack of validity of issuance. Municipal Investors Association, of which O. E. Huyette is also
The Munis.
Tecretary is advising holders of bonds dated on or before sept. 1, 1924. Secretary, is advising holders, of bonds dated on or before Sept. 1. 1924 ,
that the Statute of Limitations. will soon be effective against holders of the that the Statute of Limitations win soon se efrective aganst holders of the Coupons of such obition, which at present represents the holders of a large number of the bonds, invites the co-operation of other bondholders "in an endeavor to clear up the situation. This can be done. it is announced, by depositing past due coupons with the Detroit Trust Co. Detroit, accompanied secretary. Numerous suits to keep these obligations in force will prove costly and demoralizing, it is said.
BRIDGEHAMPTON TOWNSHIP FRACTIONAL SCHOOL DISTRICT NO. 2 (P. O. Carsonville), Mich.Bank of Carsonville purchased an issue of $\$ 4,00$.
Dated March 1, 1941. Due serially on March 1 .
DETROIT, Mich-ELECTION CALLS FOR VOTE ON $\$ 60,746,000$ GAS REVENUE BONDS-F. M. Laury, Deputy City Controller, reports
that the voters wil consider three questions at the special election on
April 7 (V. 152, p. 1016), as follows:

1. A charter amendment extending the powers of the Public Lighting 2. An advisory vote on the question of acquisition by the city thant.
and condemnation, of such portions of the existing privately-owned gas system
which may be reguired to operate a municipally-owned gas system to be financed from the sale of revenue supported mortage bonds not in, excess of $860,746,000$ (such bonds will be issued under authority of the so-called
revenue bond act Public Act No. 94 of 1933, as amended in 1935 . They
Nill not will not be faith and credit bonds but will be payable only from revenue.) gas plant to a purchaser at mortgage sale should such eventuate through ailure to service the debt.
this time inasmuch as these factors of such bonds cannot be specified at 1. Actions of the electorate on the three provisions
2. The portion of the present plant which the city may deem it necessary to acquire to provide adequate service.
3. The decision of the condemnation
REQUESTS OFFERINGS OF BONDS-Donald Slutz, City Comptroller, announces that the city will receive offerings of tids not-callabye bomptronder, up
Feb. 19, 1941, in the amount of approximately $\$ 200,000$ for the street Railway Sinking Fund. Offerings will be accepted on the basis or the highest net yield to the city as computed from the
maturing beyond Aug. 1,1950 will be accepted.
Mr. slutz, in his capacity as secretary of the Board of Trustees of the Refferings of city non-callable bonds, up to Feb. 18 said board will receive approximately $\begin{aligned} & \text { non-calabie bonds, up to Feb. } 18 \text {, 1941, in the amount of } \\ & \text { highest yield. }\end{aligned}$ offering will be accepted on the basis of the highest yield.
MACOMB COUNTY (P. O. Mount Clemens), Mich.- BOND SALEto a syndicate composed of H. V. Sattley \& Co., Cray, McFawn \& Co.,
 Sutherland \& Co., Tole
about $2.84 \%$, as follows
\$41,500 county portion bonds. Bonds optional May 1, 1941 to May 1, ptional May to optional dates and $41 / \% \%$ thereafter, and bonds $\$ 7,000$ in 1954 , and $\$ 33,500 \mathrm{in} 1959$. as follows: $\$ 1,000$ in 1944
 $\$ 16,000$ in 1954, and 841,000 in 1959 . as
district portion bonds. Bonds optional May 1, 1941 to May 1944, at $3 \%$ to optional dates, and $41 / 4 \%$ thereafter, and bonds
 Groups headed by the Peninsular State Co. of Detroit and the First of
Michigan Corp., Detroit, also bid for the bonds.? OAKLAND COUNTY ROYAL OAK DRAINAGE DISTRICT NO. 7 petitioned the state Public Debt Commission for authority to refund $\$ 150$,000 of outstanding debt. Interest bas been satisfied to May 1,1940 , the proposed date of the refunding securities. The new bonds would carry
nterest rates as follows: $21 / 2 \%$ from May 1,1940 to May 1,$1950 ; 3 \%$ Interest rates as follows: $21 / 2 \%$ from May 1,1940 to May 1,$1950 ; 3 \%$
thereafter to May 1,$1955 ; 31 / 2 \%$ to May 1 , 1960 , and $4 \%$ from the latter
date to May 1,1970 , ,
PONTIAC TOWNSHIP SCHOOL DISTRICT NO. 1 (P. O. Auburn Sept. $10,1940-\mathrm{V} .151, \mathrm{D} .1310-$ were sold to the First of Michigan Corp.
Detroit, at a price of 100.407 for $\$ 10.0003 \mathrm{~s}$, due on April 15 from 1941 to 1945 incl.; sti, 800 maturing from 1946 to 1965 incl. to bear interest at
HayAL OAK TOWNSHIP SCHOOL DISTRICT NO. 8 (P. O. Falom, District Secretary, will receive sealed bids until 8 p. m. on Feb. 17 for the purchase of \$450,000 coupon refunding bonds of 1 . mi.
 1942, 1943 , not exceeding the following annual rates: Bonds mationies of 1942, 1943 and $1944-21 / \% \%$ to April 1,1 , 1941 , and $3 \%$ thererater. bonds

 named by the district. which shall be a responsible bank or trust company in the City of Detroit. These bonds will be the general obligations of the district which is aur such ad vald required by law to levy upon all the taxable property therein thereon as the same shall become due, without limitation as to rate or amount. The bonds will be awarded to the bidder whose proposal produces the lowest interest cost to the district after deducting the premium offered, mining the net interest cost. Bids shall be conditioned upon the legal opinion of Claude H. Stevens of Berry \& Stevens., of Detroit, approving the legality of the bonds. The cost of said leegal opinion and the printing of the bonds will be paid by the district. The bonds will be deliivered at WAYNE, Mich.-BONDS NOT SOLD-Clifford F. Ellis, Village $4 \%$ interest coupon water and sewer system revenue bonds offered Feb 1 $\overline{\mathrm{of}} \mathrm{V}$. 1152 age . D. 1016 . The matter was to be considered at a further meeting

## MINNESOTA

Minn.-BOND COUNTY SCHOOL DISTRICT NO. 5 (P. o. Centerville), sale on Dec. $12-\mathrm{V} .151$, p. 3421 - was purchased by Kalman \& Co. of St.
 and after Jan. 1, 1951.
HAWLEY,Minn.-BOND SALE-The $\$ 15,000$ issue of $3 \%$ semi-ann. as awarded jointly was awarded Jointy to the Northwestern National Bank \& Trust Co. of
Minneapolis, and the Frist National Bank of Hawley, according to the
Village Clerk. Dated Feb. 15, 1941. Due \$1,000 on Feb. 15 in 1943 to 1957 incl.
LRAKE OF THE WOODS COUNTY INDEPENDENT SCHOOL DIS Clerk states. that $\$ 20,000$ funding bonds were sold recently, as 3 s , at a
price of 100.50 . le SUEUP
LE SUEUR, Minn.-BONDS NOT SOLD-It is stated by M. G. Kampen, City Clerk, that the $\$ 7,500$ not to exceed $3 \%$ semi-annual improve-
ment bonds offered on Feb, $7-\mathrm{V}$. 152 , p. 1016 - were not sold as all bids NEW BOND OFFERING-Sealed bids will be received by Mr. Kampen until Feb. 2 , for the purchase of $\$ 18000$ not to exceed $2 \%$.
improvement bonds, which take the place of the above issue.
WARROAD, Minn.-BOND SALE-The $\$ 26,000$ coupon or registered semi-annual funding bonds offered for sale on Feb. 6-V
were purchased by the Perham State Bank of Perham, as $3 \dot{2}$, at at par. $711-$ No were purchased by the Perham state Bank of Perham, as $31 / 2 /$ s. at par. No
other bid Was received, accorting to the Deputy village Clerk Dated other bid was received, according to the
March 11 1941. Due on March 1 in 1942 to 1957; callable on and atter
March 1., 1948.
(P YELLOW MEDICINE COUNTY SCHOOL DISTRICT NO. 43 (P. O. Clarksfield), Minn.- BOND OFFERING Seated and oral bids will be received untio Feb. 15 , at 1 p. m., by Alfred Hulteen, District Clerk,
for the purchase of $\$ 33,000$ refunding bonds. Dated March 1 , 1941 . in 1944 to 1946, and $\$ 5,000$ in 1947 to 1949 . The printed bonds ind approving opinion on or FTHetchere, Dorsey, Barker, Colman ex Barber of Mine
neapolis, will be furnished the purchaser. Principal and interest neapolis, will be furnished the purchaser.- Principal and interest payable at any suitabie bank or trust company designated by the purchaser. En-
$c^{\text {lose }}$ a certified check for $\$ 1,500$, payable to the district.

## MISSISSIPPI

CLAIBORNE COUNTY (P. O. Port Gibson), Miss.-BONDS SOLD The Chancery Clerk states that $\$ 21.50023 \%$ semi-annual funding bonds have been purchased at par by the Max T. Allen Co. of Hazlehurst.
Dated Dec. 15 . 140 . ${ }^{\text {Due on Dec. } 15 \text { as follows: } \$ 2,000 \text { in } 1941 \text { to } 1949 \text {, }}$, and $\$ 3,500$ in 1950.
TUPELO, Miss.- BOND SALE-The following bonds aggregating $\$ 30$, 000 offered for sale on Feb. $10-\mathrm{V} .152$, D. 1016 -were awarded to the
Peoples Bank \& Tust Co. of Tupelo, as $21 / 2$ s, paying a price of 100.133 according to the City Clerk: $\$ 18,000$ street improvement, and $\$ 12,000$ fire
department equipment bonds.

## MONTANA

GREAT FALLS HOUSING AUTHORITY (P. O. Great Falls) Mont. BONDS SOLD-A $\$ 93,000$ issue or housing (first issueat), series A Wonds was purchased on Feb. 10 by the Thraal West Co., and the Allison 100.119 , a net interest cost of about $2.38 \%$, on the bonds divided as follows
 85,000 in 1959, and $\$ 6,000$ in 1960 , as $23 / 2 \mathrm{~s}$.
$\$ 8$
HOLLENA HOUSING AUTHORITY (P. O. Helena), Mont.- BONDS SoLased on Feb. 10 by the Thrall West Co. and the A A A bonds was pur both of Minneapolis, jointly, at a price of 100.118 a net interest about $2.45 \%$, on the bonds divided as followss. For $\$ 13,000$ maturing Aug. in
 TRICT NOLA AND GRANITE COUNTIES, JOINT SCHOOL DIS will be received until 2 p . m on March 3, by Ethel C. Peers, District Clerk or the purchase of $\$ 22,900$ school bonds. Interest rate is not to exceed $6 \%$ choice and serial bonds will be the second choice of the school Board. It amortization bonds are sold or issued, the entire issue may be put into one single bond or divided into several bonds, as the Board of Trustees may able in semi-annual instalments during a period of 20 years from the dat of issue. If serial bonds are issued and sold, they will be in the amount of The
The sum or $\$ 2,000$ of the said serial bonds will become payable on $J$ June 1. 1942, and the sum of $\$ 1,100$ will become payable on the same day June 1 year amortizarter until all of such bonds are paid. The bonds, whether serial date from and after 10 years from their date of is on any interest paymen esold for not less than their par value with accrued interest, and all bidders nt par. The Board of Trustees reserves the right to reject any and al bids and to sell the said bonds at private sale

## NEBRASKA

OMAHA, Neb-BOND $S A L E$-The $\$ 500,000$ aviation field, series of 1941, coupon semi-an. bonds offered for sale on Feb. 11-V.152, p. 1016 or $\&$ Sons of Baltimore, as 14 s , at a price of 100.022 , a basis of a bout $1.245 \%$. part or all of the bonds on and after March 1, 1948 .

## NEW HAMPSHIRE

 NASHUA, N. H.-NOTE SALE-The Nashua Trust Co. was awardedOn Feb. 13 an issue of $\$ 200,000$ notes at $0.279 \%$ discount. Due Dec. 16 ,
1941. The Indan Head National Bank of Nashua, other bidder, named a
rate of $0.3245 \%$. rate of $0.3245 \%$

## NEW JERSEY

N. J. - BOND CITY HOUSING AUTHORITY (P. O. Atlantic City), R. W. Pressprich \& Co., and Harvey Fisk \& Sons, Inc., all of New York, Was awarded on Feb. $10,8207,000$ (first issue) series A housing bonds as 22/ts, at 100.03 , a basis of about $2.498 \%$. Due Aug. 1, 1, 1941-1956. incl.;
optionat 1941. Re-offered to yield from $0.40 \%$ to $2.60 \%$, according to naturity.
BURLINGTON, N J.-BOND OFFERING-Samuel C. Stafford, City Clerk, will receive sealed bids until 8 p . m . on March 4, for the purchase
of $\$ 18,000$ not to exceed $6 \%$ interest coupon or registered sewer bonds Dated March 1.1941 Deed Denom. $\$ 1.000 .1$ Due $\$ 2,000$ yearly on March 1 rrom 1942 to 1950 . inci. Bidder to name a single rate of interest, expressed in a multiple or $1 / 4$ of $1 \%$. Principal and interest (M-S) payabbe at the
Mechanics National Bank. Burlington. The sum required to be obtained $t$ the sale of the bonds is 818,000 . The bonds are unlimited tax obligations of the city and the approving legal opinion of Hawkins, Delafield \& Longellow of Now Yoork City wll be furnished the successful bidder. A certified DEAL, N. J. - BOND SALE-The $\$ 50,000$ coupon or registered sewer H. B. Boland \& Co. New York, as $21 / \mathrm{s}$, at par plus a premium of $\$ 10858$ equal to 100.217 , a basis of about $2.21 \%$. Dated March 1, 1941 and due 5.000 on March 1 from 1942 to 1951 , incl. Other bids.

Joseph G. Kress \& Co
 $\$ 38.00$
26013 EWING TOWNSHIP SCHOOL DISTRICT (P. O. Trenton), N. J.-ast-V. 151, p. 3597 - were awarded to Schmidt. Poole \& Co. of Phila-

FORT LEE, N. J.-COURT APPROVES LIQUIDATION BOARD ACCOUNTING-The first annual accounting of the Board of Liquidation or the Borough was approved by Federal Judge Guy L. Fake in the U. S. posed budget for 1941 -lower by $\$ 3.000$ than that for the year 1940 -was lso approved by the Court.
The report gives a detailed description of the various problems which confronted the members of the Board at the the of their assuming officie and the steps which have been taken to meet them. Through the efforts
of the Board, the Real Estate Board of Fort Lee was organized. In order to ave expense. the Board will not have copies of their annual report prepared for distribution. For parties who are interested, however, the copy filed o this. a copy will be available at the offices of the Board at 1386 Palisade Ave., Fort Lee, N. J.
GARFIELD, N. J.-RESIGNATION OF REFUNDING AGENT-竍 heeting on Feb. 3. Reported that there had been filed with him a certified cony of resolution providing for the exchange of certain general. water and chool refunding bonds of 1940 , which resolution was approved by the City exchange certain bonds held by the various funcs of the state of New Jersey, the local sinking Fund Commistion, and $\mathbf{B}$. J. Jan Ingen of Cow
Inc. In addition, the city is planning to sell $\$ 8800$ of bonds, on solicitanc. In addition, the city is planning to sell $\$ 8,000$ of bonds, on solicitation by mail, for the purpose of meeting necessary issuing expenses. This
plan wot involve the employment of any fiscal agent and will, when Gaypor Gabriel and City Comptroller Walsh appeared before the come Mayor Gabriel and City Comptroller Walsh appeared before the Com-
mission for the purpose of discussing the action taken by the City Council.

In response to a question, Mayor Gabriel stated that he is not in a position at this time to make any statement as to whether or not the city would
undertake to complete the refunding $100 \%$. He stated that the city was desirous of consummating the exchanges covered by the resolution adopted
on Jan. 31,1941 without any delay and after these exchanges were comon Jan. 31, 1941 without any delay and after these exchange

HADDONFIELD, N. J.-BOND CALL--J. Ross Logan, Borough Clerk, reports the call for payment on or before March 1, 1941, at the Sept. 1, 1970, and issued pursuant to Chapter 233, Laws of New Jersey of
Sa34.

HUDSON COUNTY (P. O. Jersey City), N. J.-BONDS TO BE SOLD Goll of county sinking
 1950, incl., and $\$ 5,000$ in 1951 .
LITTLE FALLS TOWNSHIP (P. O. Little Falls), N. J.-BOND V. 152, 865 -were awarded to Parker \& W eissenborn Inc Feb. $10-$ as 2 s , at par plus a premium of $\$ 66.66$, equal to 100.133 , a basis of about 1.9 1948, incl., and $\$ 1,000$ in 1949 . Redeemable at the township's option in inverse numerical order, in whole or in part on any int. payment date. ther bids:


MIDDLESEX COUNTY (P. O. New Brunswick), N. J.-BOND OFFERING-William A. Allgair, County Treasurer, will receive sealed bids until 2 p. m. on Feb. 20 for the purchase of $\$ 580,000$ $\$ 36,000$ improvement bonds. Due March 1 as follows: $\$ 3,000$ from 1942
to 1945 , incl., and $\$ 4,000$ from 1946 to 1951 incl. 311,000 improvement bonds. Due March 1 as follows: $\$ 20,000$ from 233,0001942 to 1945 , incl., and $\$ 21,000$ from 1946 to 1956 , incl. $\$ 15,000$ All of the bonds will be dated March 1, 1941. Denom. \$1,000. The schedule is as follows: $\$ 38,000$ from 1942 to 1945 , incl.: $\$ 40,000,1946$ to 1948, incl; $\$ 41,000$ from 1949 to 1951 , incl., and $\$ 37,000$ from 1952 to 1956 , $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest ( $M-s$ ) payable at the County Treasurer's office. On any bonds registered as to principal and interest, the interest will, at the request of the holder, be remitted by mail in New York exchange. A certified check for $2 \%$ of the bonds bid for, payable
order of the County Treasurer, is required. Legal opinion of Caldwell $\& 8$ Raymond of New York Treasurer, is required. Legal opinion fished the successful bidder. Bonds will be delivered in New York City on or about March 3 , 1941.
In the event that prior to the delivery of the bonds the income received taxable by the terms of any Federal income tax law hereafter enacted, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the bonds and in such case the deposit accompany
ing bid will be returned.

NEWARK, N. J.--SEEKS REARRANGEMENT OF SINKING FUND ASSETS The City Commission has appointed Norman S. Taber, muni cipal finance consultant, to present a plan for rearrangement of assets in the
sinking fund at a fee not to exceed $\$ 10.000$ according to the "Newark Evenng News" of Feb. 6th. This newspaper report further states that Com missioner Byrne has served notice that he will not approve a readjustment Mr. Taber is understood to be working on a plan which will relieve the 1941 budget of the city of about $\$ 1,000,000$ of debt service.
NORTH ARLINGTON SCHOOL DISTRICT, N. J.-BONDS VOTED An issue of $\$ 8,000$ athletic field bonds was approved by the voters at an

OCEAN COUNTY (P. O. Toms River), N. J.-BOND SALE-The . 865 -were awarded to the Peoples National Bank of Lakewood, as 2 ss , at Jan. 1 as follows: a $\$ 5,000$ from 1942 to 1944 , incl. and $\$ 3,500$ in 1945 M. M. Freeman \& Co. of Philadelphia, only bother bidder. offered 100.06

TEANECK TOWNSHIP SCHOOL DISTRICT (P. O. Teaneck), offered Feb. $13-V, 152$, p. 1017 - were awarded to the Bergen County National Bank, Hackensack, as $21 / 4 \mathrm{~s}$, at par. Dated March 1,1941 and due
$\$ 10,000$ on March 1 from 1943 to 1967 incl. Other bids, all for $21 / 2 \mathrm{~s}$, were s follows:
Bidder-1,
Camphelps \& Co
Halsey, Stuart \& Co., Inc
H. B. Boland \& Co.
UNION COUNTY (P. O Fidelity Union Trust Co. of Newark was the successful bidder for the V. $152, \mathbf{p}$. 1017, at a price of 100.44 for $\$ 163,0.502 \mathrm{~s}$, a basis of about $1.95 \%$.
Dated Feb. 15,1941 and due as follows: $\$ 5,000$ from 1942 to 1951 incl. 6,000 from 1952 to 1969 incl. and $\$ 5,000$ in 1970 . Other bids: National York, 100.143 for $\$ 164,0002.10 \mathrm{~s}$.

## Municipal Bonds - Government Bonds Housing Authority Bonds <br> TILNEY \& COMPANY <br> 76 BEAVER STREET NEW YORK, N. Y.

Telephone: WHitehall 4-8898
Bell System Teletype: NY 1-2395

## NEW YORK

AUBURN, N. Y.-BOND OFFERING-Edward H. Blumirick, City Comptroller, will receive sealed bids until 11 a. m. on Feb. 25 for the bonds, divided as follows:
$210,000.00$ refunding bonds. Denom. $\$ 1,000$. Due March 1 as follows: $\$ 10,000$ in $1942 ; \$ 20,000$ in 1943; $\$ 40,000,1944 ; \$ 60,000$ in
945 and $\$ 80,000$ in 1946 .
home relief bonds. One bond for $\$ 961.39$, others $\$ 1,000$ each Due March 1 as follows: $\$ 11,961.39$ in 1942; $\$ 12,000$ in 1943
and $\$ 11,000$ from 1944 to 1951 incl. $59,275.26$ public improvement bonds. One bond for $\$ 275.26$, others
$\$ 1,000$ each. Due March 1 as follows: $\$ 6,275.26$ in 1942 $13,285.01$ assessment bonds. One bond for $\$ 285.01$, others $\$ 1,000$ each.
Due March 1 as follows: $\$ 6.275 .26$ in 1942; $\$ 6,000$ from 1943 Due March 1 as follows: $\$ 6,275$.
to 1950 incl. and $\$ 5,000$ in 1951 .

All of the bonds are dated March 1, 1941. Bidder to name the rate or expressed in a multiple of either $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$. The rate bid must be all issues. Principal and interest (M-S) payable at the City Bank Farmers, all issues. Principal and interest (M-S) payable at the City Bank Farmers' of the city, required. Legal opinion of Reed, Hoyt, Washburn \& Clay of of the city, required. Legal pinion of Reed, Hoyt, Washburn \& Clay of
New York City wili be furnished the successful bidder, Bonds will be
delivered in New York City on or about March 1, 1941.
BUFFALO, N. Y.-PENSION BOND ISSUE BILL SIGNED-Governor Printed No. 428), as Chapter 5 , Laws of 1941, authorizing the city to issue bonds to provide funds for police and firemen's pension funds- V .152 ,
p. 1017. In connection with this report, the following is taken from the Feb. 1 issue of the Buffalo News Letter, prepared and distributed by Frank itBond buyers will not, I trust, be confused by the recent publicity about ""Bond buyers will not, I trust, be confused by the recent publicity about bonds to replenish its Police and Firemen's Pension Funds. Unexplained, this news could hurt Buffalo. The simple fact is that Buffalo will be millions of dollars to the good as a result of recent pension-changes. We present members to withdraw their actual payments, without interest. Hundreds took advantage of the new law and 'shiffed' to the State Retir--
ment System. It is true that thereby our present fund was depleted, but ment System. It is true that thereby our present fund was depleted, but
in the long run we will save millions upon millions. Every time a member takes, say $\$ 1,000$ and leaves the local fund, we are relieved of the very takes, say $\$ 1,000$ and leaves the local fund, we are relieved of the very of dollars after his retirement, disability or death, Those desiring a more SINITNG FUND TO ACOUIRE TSSUE
that the pension bond issue will be purchased by the Water Board Sinking that th
The $\$ 100,000$ refunding highway (P. O. Mayville), N. Y.-BOND SALEV. 152, p. 866 rerundere awarded to the Citizens Trust Co. of Fredonia as $^{\text {Wr }}$ V. 15 s at a price of 100.05 a a basis of about $1.19 \%$. Dated Apr. 1. 1941 and
due Apr. 1, 1948. Other bids: Bidder- 10 .
Dunkirk Trust Co., Dunkirk

 | Inc |  |  |
| :--- | :--- | :--- | :--- |
| Manufacturers \& Traders Trust Co., Buffalo |  |  |
| Merchants National Bank of Dunkirk--.-.-. | $1.50 \%$ | 100.34 |
| $1.70 \%$ | 100.21 |  |

ERIE COUNTY (P. O. Buffalo), N. Y.-BOND SALE The $\$ 3,700,000$ were awarded to a syndicate composed of Halsey, Stuart \& Co., Inc.;
Blair \& Co., Inc.: Hallgarten \& Co.; B. J. Van Ingen \& Co., Inc.; Darby Blair \& Co., Inc.: Hallgarten \& Co.; B. J. Van Ingen \& Co., Inc.; Darby
\& Co.; Bacon, Stevenson \& Co.; Adams, McEntee \& Co., Inc.; Otis \&o.;
 from 1942 to 1951, inch. The successful banking group re-offered the bonds
at prices to yield from $0.85 \%$ to $2 \%$, according to maturity.
LANCASTER, N. Y.-BOND OFFERING-Elmer P. Zurbrick, Village chase of $\$ 121,125$ not to exceed $5 \%$ interest coupon or registered the purouilding bonds. Dated March 1,1941 . in One bond for $\$ 125$, others $\$ 1,000$
each. Due March 1 as follows: $\$ 6,125$ in $1942, \$ 6,000,1943$ then $\$ 7,000,1947$ to 1950 , incl., and $\$ 9,000$ from 1951 to 1957, incl. Bidder to Principal and interest (M-S) payable at the Marine Trust Co., New York, village, payable from unimited ad valorem taxes. A certified check for \$2,423, payable to order of the village, is required. A Legal opinion of
Dillon, Vandewater \& Moore of New Yor Dillon, Vandewater \& Moore of New York City will be furnished the
successful bidder. In the event that prior to the delivery of the bonds the income received by private holders from bonds of the same type and character shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under
the contract to purchase the bonds and in such case the deposi taccompanying his bid will be returned.
YITTLE FALLS, N. Y.-REFUNDING AUTHORIZED-Harry D. Yates, Deputy state Comptroller, reports that the Department of Audu
and Control has approved the city's application for permission to refund
$\$ 38$

YLLOYD, N. Y.-BILL PROVIDES FOR WATER DISTRICT AND BOND ISSUE.A measure introduced in the Assembly (A. Int. No. 903)
by John F. Waldin of Highland, legalizes acts of the Town Board in connecby John F . Waldin of Highland, legalizes acts of the Town Board ine connecissue of not to exceed $\$ 150,000$.

MAMARONECK (P. O. Mamaroneck), N. Y.-BOND OFFERINGon Feb. 18 for the purchase of $\$ 65,000$ not to exceed $6 \%$ interest coupon or regiser. Due March 1 as follows: $\$ 10,000$ from 1942 to 19 1, 1941. Denom. from 1946 to 1950 incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest (M-S) payable at the First National Bank, Mount Vernon, or, at the option of the hoider,
at the Guaranty Trust Co., New York City. A certified check for $\$ 1,300$, payable to order of the town, is required. Delivery of bonds to be made on or about March 3 . 1941 , at First National Bank of Boston, or at pur-
chaser's option, at the principal office of the New York Trust Co., New York City. The enactment, at any time prior to the dedivery of the bonds, of Federal iegislation which in terms, by the repeal or omission of exemptions or otherwise, subjects to a Federal income tax the interest on bonds of a
class or character which includes these bonds, will, at the election of the 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 purchaser, relieve the purchaser from his obligations under the terms of the
contract of sale and entitle the purchaser to the return of the amount deposited with the bid.
A certified check for $\$ 1.300$, payable to order of the town, is required The bonds are unlimited tax obligations of the town and the approving legal
opinion of Sullivan, Donovan \& Heenehan of New York City will be furopinion of Sullivan, Donovan
nished the successful bidder.
NEW YORK, N. Y.-RELTEF COSTS TOTALED $\$ 418,630,404$ IN pended an average of $\$ 69,771,734$ annually for relief and has received an pended an average of $\$ 69,771,734$ annually for relief and hese averages are shown in a tabulation of relief expenditures and receipts prepared by
Comptroller Joseph $\mathbf{D}$. McGoldrick for the State Legislature. Mr. McGooldrick reports that the city, during the six-year period has
taken in $\$ 433,351,359$ from special relief taxes and has expended $\$ 418,630$,404 as its share of the cost. Of the difference between the two figures there
is $\$ 3,278,211$ of cash surplus and $\$ 11,442.744$ outstanding in reimbursements to the city pending from the State, the Comptroller says. The figures show that the largest income producer of the various relief
taxes was that on sales, which produced $\$ 280,546,023$. Second largest taxes was that on sales, which produced $\$ 280,546,023$. Second largest The Comptroller's report, which was prepared at the request of Abbot Low Moffat, Chairman of the Ways and Means Committee of the Assembly,
was accompanied by a letter which cited the value to the city of a taxwas accompanied by a letter which cited the value of inestimable value in
supported pay-as-you-go basis for relief, terming it of maintaining the soundness of the city's fiscal status since 1934. The Compmaintaining the soundness of to $\mathrm{continuation} \mathrm{of} \mathrm{this} ,\mathrm{general} \mathrm{program} \mathrm{with} \mathrm{the} \mathrm{liberaliza-}$
troller asked for a
tion of expenditures classified as relief."
NASSAU COUNTY (P. O. Mineola), N. Y. - BOND SALE-The
$\$ 2,500,000$ coupon or registered bonds offered Feb. $10-\mathrm{V}$. 152, p. 866were awarded to a group composed of the National City Bank of New York, Harriman Ripley \& Co., 1nc., Lazard Freres \& Co., all of New York, and
the Mercantile-Commerce Bank \& Trust Co., St. Louis, as 1.80 , at a price
of 100.1899 , a basis of about $1.877 \%$. Sale consisted of:
$\$ 400,000$ building alteration and equipment bonds. Due Feo 15 as follows: 100,000 voting machine bonds. Due $\$ 20,000$ on Feb. 15 from 1942 to 100,000 voting mach
1946 incl.
$1,000,000$ series K lan
s land purchase bonds. Due Feb. 500,000 series DD county road bonds. $\$ 60$ from 1949 to 1960 incl 500,000 series DD county road bonds. Due Feb. 15 as follows: $\$ 40,000$
500,000 from 1942 to 1946 incl. and $\$ 60,000$ from 1947 to 1951 incl. 500,000 series F public works bonds. Due Feb. 15 as follows: $\$ 45,000$
from 1942 to 1946 incl. and $\$ 25,000$ from 1947 to 1957 incl. All of the bonds bear date of Feb. 15,1941 and were reoffered to yield Bidder- Bisdey, Stuart \& Co., Inc.; Goldman, Sachs \& Co.
Kidder, Yeabody \& Co.; B. J. Van Ingen \& Co., Stranahan, Harris \& Co., Inc.; Otis \& Co.; G.,
M.-P, Murphy \& Co., First of Michigan Corp.;
Schwabacher \& Co. and Stroud \& Co Schwabacher \& Co, and stroud \& Co Co., Inc.; Phelps, Fenn \& Co., Inc.; Kean.; Taylor
\& Co.; George $\mathbf{1}$. Gibbons \& Co,, Inc.; ManuCac.; Adams, McEntee \& Co.; Hemphill, Noyes \& $\& ~$
Inc.; Darby \& Co.,
Inc.; R, H. Moulton \& Co.: Charles Clart \& Co Chase National Bank of New York; Smith, Barney \& Co.; Salomon Bros. \& Hutzler; Stone \& Webster and Blodget, Inc.; Roosevelt \& Weigold, Inc.;A. C . White \& Co; ; Minsch, Monell \& Co., Inc. and
William R. Compton \& Co Bear, Stearns \& Co of New York; Blyth \& Co. Estabrook \& Co.; Northern Trust Co. of Chicago; L. F.
Rothschild \& Co.; E. H. Rollins \& Sons. Inc. Eldredge \& Co.; Schoellkoph, Hutton \& Pomeroy:
Equitable Securities Corp. E. Lowber Stokes \& Equitable Securities Corp. 'E. Lowber Stokes \&
Co., and F. W. Reichard \& Co........................
 a $\$ 1,900,000,13 / 4 \mathrm{~s}$, and $\$ 600,0003 \mathrm{~s} . \mathrm{b} \$ 1,900,000,18 / 4 \mathrm{~s}$ and $\$ 600,000,3 \frac{3}{4} \mathrm{~s}$. NISKAYUNA, N. Y.-BOND OFFERING-Walter C. Heckman, Town Supervisor, announces that sealed bids will be received at the law offices
of Roy W. Peters, 514 State St., Schenectady, until $11 \mathrm{a} . \mathrm{m}$. on Feb. 19 , for the purchase of $\$ 14,300$
bonds, divided as follows:
$\$ 6,300$ Water District No. 5 Extension bonds of 1941. Denom. $\$ 350$. 8,000 Sewer District No. 1 Extension bonds of 1941. Denom. $\$ 400$. Due All of the bonds will be dated March 1, 1941. Bidder to name a single and interest (M-s) payable at the schenectady Trust Co. Bank, Schenectady, with New York exchange. A certified check for $\$ 286$, payable to
order of the town, is required. Legal opinion of Dillon, Vandewater \& order of the town, is required. Legal opinion of Dillon, Vandewater \&
Moore of New York City will be furnished the successful bidder. The bonds are general obligations of the Town payable primarily from benefit assessments on the several lots or parcels in the respective districts,
but if not paid therefrom all of the taxable property in the town is subject but if not paid therefrom all of the taxable property in the town is subject
to the levy of unlimited ad vaorem taxes to pay the same. In the event that prior to the delivery of the bonds the income received by private holders rom bonds of the same type and character shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the
in such case the deposit accompanying his bid will be returned.
RYE (Town of), N. Y.-CERTIFICATE SALE-George B, Gibbons \& cates of indebtedness at $0.45 \%$ interest, at a price of 100.002 . Due Oct. 1 , 1941.

WALDEN, N. Y.-BOND OFFERING-Richard E. Baird, Village Clerk, not to exceed $6 \%$ interest coupon or registered water works bonds. Dated ate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th of 10 . Principal and interest (J-J) payable at the First National Bank \& Trust Co., Walden, With New York exchange, or at hew York City. The bonds are unlimited tax obligations of the village and the approving legal opinion of Dillon, Vandewat ork City will be furnished the successful bidder. A certified check for $\$ 540$, payable to order of the village, is required. In the event that prior to the delivery of the bonds the income received by private holders any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the bonds and in

## NORTH CAROLINA

BURLINGTON, N. C.-BOND OFFERING-It is stated by Thomas D. cooper, City Attorney, that the following bonds aggregating $\$ 258,000$, sale on Feo. 25: $\$ 123,000$ water; $\$ 42,000$ park; $\$ 40,000$ street; $\$ 35,000$
IREDELL COUNTY (P. O. Statesville), N. C.-BOND OFFERING Sealed bids will be received until 11 a.m. on Theb, 18 , by W. E. Easterling, for the purchase of bonds aggregating $\$ 128,000$, dated March 1,1941 , and maturing as follows, without option of prior payment: $\$ 70,000$ refunding bridge and road bonds maturing $\$ 40,000$ on March 1 , 58,000 school building bonds maturing annually, March 1: $\$ 2,000,1944$
to 1952 , incl. $\$ 5,000,1953: \$ 5,000,1954: \$ 2.000,1955: \$ 5,000$ to 1952 , incl.; $\$ 5,000,1953 ; \$ 5,000,1954 ; \$ 2,000$,
1956 to 1959 , incl.; $\$ 4,000,1960$, and $\$ 4,000,1961$.
Denom. \$1,000; prin. and int. (M-S) payable in New York City in legal tender; general obligations; unlimited tax; coupon bonds registereble as to
principal alone; delivery on or about March 7, at place of purchaser's choice. There, will be no ou ouction. (not less than par and accrued interest)
A separate bid for each issue (noter is required, Bidders are requested to name the interest rate or rates, not exceeding $6 \%$ in multiples of $1 / 4$ of $1 \%$; each bid may name one rate for
part of the bonds of any issue (having the earliest maturities) and another rate for the balance, but no bid may name more than two rates for any issue, and each bidder must specify in his bid the amount of the bonds of
each rate. The bonds will be awarded to the bidder offering to purchase mined by deducting the total amount of the premium bid from the aggregate amount of interest upon all of the bonds until their respective maturities. Bids must be on a form to be furnished with additional information and trust company, payable unconditionally to the order of the State Treasurer Cor $\$ 2,560$. The approving opinion of Masslich \& Mitchell, New York
City, will be furnished the purchaser. City, will be furnished the purchaser.
by private holders from bonds of the $\begin{gathered}\text { of the bonds the income received }\end{gathered}$ taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under the contract to

## NORTH DAKOTA

NORTH DAKOTA, State of-DEBT REFUNDING PLAN STUDIED This state has under consideration a proposal to refund its entire outstanding debt, a a mounting to $821,643,000$. The plan, which has been worked Lehman Bros. and associates, calls for the replacing of outstanding high
coupon bonds with new securities through cooperation of current bond coupon holders.

The State has been seeking some method of rearranging its debt for som time, the purpose being to reschedule the bonds in such a way as to remove
heavy maturities in certain years and increase payments in those years when mall amounts otherwise would be due. Goverenor John Moses, in his inaugural address to the North Dakota legislature, cited the necessity
of rearranging the debt schedule in order to avoid heavy taxation to meet early maturities.
Currently the average maturity of the real estate series bonds, totaling
$\$ 19143,000$ is 12 years and three $\$ 19,143,000$ is 12 years and three months, and the average interest cost is
$4.727 \%$. The mill and elevator construction bonds. totaling $\$ 2,500.000$, have an average maturity of three years and seven months and the average interest rate. $5.78 \%$. Average maturity of the combined issues is 11 years

## OHIO

CINCINNATI, Ohio-SEEKS AUTHORITY FOR SEWAGE FINANC-Invo-A bill prepared by Assistant City Solicitor Henry M. Bruestle for authorizes the city to issue bonds for sewage disposal plants on the same be Longworth $1 \%$ limitation law and serviced out of charges on property owners for handing the disposal of sewage.
CLARK COUNTY (P. O. Springfield), Ohio-BOND OFFERING Harold M. Fross, County Auditor, will receive sealed bids until noon on
Feb. 24 for the purchase of $\$ 12,439.6321 / 2 \%$ delinquent tax bonds. ${ }^{\text {Dated }}$ Feb. 24 for the purchase of $\$ 12,43.6321 / 2$ or delinquent tax bonds. Dated as follows: $\$ 3,439.63$ in 1945 and $\$ 3.000$ from 1946 to 1948 incl. Bidder
may name a different rate of interest provided that fractional rates are expressed in a multiple of $1 / 2$ of $1 \%$. Interest A-O. A certified ch
$\$ 125$, payable to order of the Count Commissioners, is required.
COLUMBUS CITY SCHOOL DISTRICT, Ohio-BOND CALLRobert M. Draper, President of the Board of Education, announces chat
4, \%onds numbers 1 to 60 incl. aggezating $\$ 60.000$, have been called
for payment ou June 1, 1941. Bondsmust be forwarded to the Board of
 quent coupons attached. They are dated June 1. 1
EAST LIVERPOOL, Ohio BOND SALE-The $\$ 88,000$ unsecured indebtedness and poor relief bonds offered Feb $10-\mathrm{V}$. 152 , p . 71 2- were
awarded to the Bancohio securities Co of Coiumbus as 11, s. plus a premium of $\$ 808$, equal to 100.918 . a basis of about $1.31 \%$ D Dated
Dec. 10.1940 and due $\$ 11.000$ annually on Sept. 1 rom 1942 to 1949 incl. Sincond high bid of 100.671 for $11 / 2 \mathrm{~s}$ was made by Fox, Reusch $\&$ Co. of

FRAN ILIN COUNTY (F. O. Columbus), Ohio-BOND OFFERING Elecer A. Keller, Clerk of the Board of County Commissioners, will $\$ 1.000$. Due $\$ 14,000$ March 1 and Sept. 1 from 1942 to 1949 , incl., and \$13.000 March 1 and Sept. 1, 1950. Bidder may name a different rate of interest provided that fractional rates are expressed in a multiple or
of Principal and interest (M-s) payable at the County Treasurer's
office. Bonds will be detivered free of chate Columbus. Charges for delivery outside of the city to be paid for by the successful bidder. Complete transcript of proceedings will be furnished the
successful bidder and bids may be conditioned on the acceptance of bond successful bidder and bids may be conditioned on the acceptance of bonds
only upon approval of said proceedings by the attorney for the bidder and a reasonable time will be allowed to permit of such examination. A certified reasonable time win be allowed to permit or such examination. A certint
chemmissioners, is bequired.
FenANKLIN TOWNSHIP RURAL SCHOOL DISTRICT (P. building bonds awarded to the state Teachers Retirement system, of
Columbus. as 24 , s, as reported in V. 152, , 1018 . were sold a par plus
a premium of $\$ 190$, equal to 105.58 . Other bids:

HAMLER, Ohio-BOND OFFERING-Harold Hahn, Village Clerk, wil ${ }^{1}$ receive sealed bids until 11 a.m on Feb. 24 for the purchase of $\$ 22,000$
 order of maturity at any interest paying date upon six months notice to the holder. Bidder may name a different rate of interest, expressed in a
multiple of
vill of $1 \%$. A certified check for $\$ 400$, payable to order of the village is required.
JEFFERSON, Ohio-BOND SALE-The $\$ 18,000$ street improvement bonds offered Feb. 3-V. 152 , p. 714-were awarded to the Jefferson
Banking Co., Jefferson, as $1: \mathbf{s}$, at par plus a premium of $\$ 36$, eeual to
100.20 a basis of about $1.72 \%$. Dated Mar. 15,1941 and due $\$ 1,800$ on Banking Co... Jefferson, as 13 ss , at par plus
10.2 a a basis of about $1.72 \%$, Dated Mar.
Sept. ifrom 1942 to 1951 incl. Other bids:
 Sitate Teachers Reti Banconio Securities Co-
Pohan \&o, Inc
Ryan, Sutherland \& Co-

PPar
31.00
36.36
35.00
15.00
7.00
KALIDA CONSOLIDATED RURAL SCHOOL DISTRICT, Ohio 714 -were awarded to the BancOhio Securities Co., Columbus, as 2 . 18 s.
 to 1961, incl. Second high bid of 101.08 for $21 / 4 \mathrm{~s}$ was made by Braun,
O
OHIO (State of)-OPPOSES AMENDED REFUNDING LEGISLAFeb. 11 issue
Opposition to an Ohio municipal bo refunding bill is being led by State senanor James MMetzenbaum, of Cleveland, who asserts that the
proposed measure would permit a group of bond dealers to control all refundings
"As originally introduced, the bill had one principal sleeper, he said, The original "sleeper" cited by senator Metzenbaum would permit municipalities to refund bonds which have matured or are about to mature without advertising or competitive bidding. (V. 152, p. 1019.)
The amended bill would permit municipalities to refund bonds that will be due prior to Dec 31, 1943, and still would make no provision for advertising or competitive bidding.
"The questiom raised by thisk. bill is not on a comparable basis with the
controversy before the securities and Exchange Commission over the public or private sale of bonds, because that controversy involves corporate pubic or private sae of bonds, because that controversy involves corporate
funds, whereas here public funds are involved, he explained.
that holders of outstanding that holders of outstanding bonds could refuse to accept refunding bonds unless the interest rates agreed upon for the private sale of the bonds
were higher than the rates that could be obtained by competitive bidding. PROVISION FOR RETIRING BONOS-The Ohio general assembly is
considering a proposal by John JJ Carne, Cleveland, that a restricted
portion of receipts from the State's $3 \%$ retail sales tax be distributed to mortion of recests to retire bonds within the 10 -mill limitation.
SAYBROOK TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Ashtabila, ment System, as 2s, at par plus a premium of $\$ 810$, equal to 101.01 , a
basis of about $1.89 \%$ Dated Feb 1941, and $^{2}$ due $\$ 2,000$ on March 1
and Sept. 1 from 1942 to 1961, incl. Other bids:


STEUBENVILLE, Ohio-BOND OFFERING-J. A. Cartledge, City
Auditor, will receive sealed oids until 2 p.m. on Feb. 24 for the purchase Auditor, will receive sealed oids until 2 p.m. on Feb. 24 for the purchase
of $\$ 25,000$ not to exceed $6 \%$ interest (unvoted) street improvement bonds.
 terest to be expressed in a multiple of $1 / 4$ of $1 \%$ Principal and interest
(M-N) payabe from general tax levy at the City Treasurer's office. City
will furnish the printed bonds and the approving legal opinion of Squire Sanders \& Dempsey of Cleveland. A certified check for $\$ 250$, payable to Sanders \& Dempsey of Cleveland. A cer
order of the City Treasurer, is required.
TOLEDO, Ohio-BOND SALE-The $\$ 313,412$ coupon or registered deficiency bonds offered Feb. $11-\mathrm{V}$. 152, p. 714 -were awarded to a
group composed of C. F. Childs \& Co., Paine, Webber \& Co., both of Group composed of C. F. Childs \& \& ., Cincinnati, and Fullerton \& Co. of Columbus, as 2 s , at par plus a premium of $\$ 439.79$, equal to 100.14 , a basis of about
$1.98 \%$. Dated Jan. 15.1941 and due Jan. 15 as follows: $\$ 63,412$ in $1946 ;$
$\$ 63.000$ in 1947 and $1948 ; \$ 62,000$ in 1949 and 1950 . Second high bid of Bank \& Trust Co., VanLahr, Doll \& Isphording, Well, Roth \& Irving Co. and Siler, Roose \& Co.
WILLOUGHBY RURAL SCHOOL DISTRICT, Ohio-NEW OFFERING DATE-The proposed sale of $\$ 60,000$ not to exceed $5 \%$ interest con-
struction bonds, originally scheduled for $\mathrm{Feb} .5-\mathrm{V} .152, \mathrm{p} .714$-had to be postponed because of an error in the notice of sale. Sealed bids for the purchase of the issue will be received by R. C. Farquhar, Clerk of the
Board of Education, until $7 \mathrm{p} . \mathrm{m}$. on Feb. 24. The issue will be dated
Feb. $\$ 5$. 1941 Denom. $\$ 3000$ Due $\$ 300$ nnually on Oct 1 from Feb. 15,1941 . Denom. $\$ 3,000$. Due $\$ 3,000$ annually on Oct. 1 from
1942 to 1961 incl. Rate of interest to be expressed in a multiple of $1 / 4$ of
$1 \%$. This issue was authorized at the Nov 1940 . $1 \%$. This issue was authorized at the Nov., 1940 , general election. A
certified check for $\$ 600$, payable to order of the district, is required. Legal
opinion will be furnished by the district at its own expense.

## OKLAHOMA

ALVA, Okla,-BOND ELECTION-The City Clerk states that an election will be held on March 4 in order to have the voters pass on the issuance of the following bonds aggregating $\$ 275,000$ :
works extension, and $\$ 25,000$ hospital extension bonds.
CUSHING, Okla.-BOND ELECTION-The City Clerk states that an election will be held on Feb. 25 in order to
issuance of $\$ 100,000$ municipal airport bonds.
OCHELATA, Okla-BONDS OFFERED-Sealed bids were received OCHELATA, Okla.-BONDS OFFERED-Sealed bids were received
$\$ 10,000$ water works bonds. Due $\$ 1,000$ in 1944 to 1953 incl.

## OREGON

HOOD RIVER COUNTY SCHOOL DISTRICT (P. O. Hood River), Ore.-BOND OFFERING-Sealed bids will be received until 8 p . m . on
Feb. 19 , by W. N. Weber, District Clerk, for the purchase of $\$ 5,000$ not o exceed $6 \%$ semi-annual refunding bonds. Dated March 1,1941 . Due McCulloch. Shuler \& Kelley of Portland, will be furnished. Principal and interest payable at the County Treasurer's office, or at the fiscal agency
of the State in New York. Enclose a certified check for $\$ 20 \hat{0}$.
MEDFORD, Ore.-BOND OFFERING-Sealed bids will be received $\$ 40,000$ not to exceed $3 \%$ semi-ann. airport bonds. Denom. $\$ 1,000$. Dated Jan. 15, 1941. Due $\$ 4,000$ on July 15 in 1942 to 1951 incl
MORROW COUNTY UNION HIGH SCHOOL DISTRICT NO. 1 bonds offered for sale on Feb. 8-V. 152, p. 1019 -were awarded to Fordyce $\$$ Co. of Portland, divided as follows: $\$ 4,000$ as $11 / 2 \mathrm{~s}$, due $\$ 1,000$ from

REDMOND, Ore--BOND OFFERING-Sealed bids will be received until 8 p . m. on Feb. 18, by Mabel Rennolds, City Clerk, for the purchase
of $\$ 15,000$ not to exceed $5 \%$ semi-annual park bonds. Dated Feb. 15 ,
Due $\$ 3,000$ Aug. 15 , 1942 to 1946. The approving opinion of Teal of $\$ 15,000$ not to exceed $5 \%$ semi-annual park bonds. Dated Feb. 15,
1941. Due $\$ 3,000$ Aug. 15,1942 to 1946 . The approving opinion of Teal,
Winfree, McCulloch. Shuler \& Kelley of Portland, will be furnished. Principal and interest payable at the City Treasurer's office. Enclose a
UMATILLA COUNTY SCHOOL DISTRICT NO. 61 (P. O. Stanfield),
Ore.-PRICE PAID-The $\$ 28,000$ coupon semi-annual school bonds that were--PRICE PAID-The $\$ 28,000$ coupon semi-annual school bonds that p. 1019 -were purchased at a price of 100.11 , divided as follows: $\$ 10,000$ due $\$ 2,000$ from Feb. 1, 1950 to 1958

## PENNSYLVANIA

ANTHONY TOWNSHIP SCHOOL DISTRICT (P. O. Danville), Pa.-BOND OFFERING-Earl A. Craig, District Secretary, will receive saled bids until Feb. $\$ 50$, annually on Dec. 15 from 1943 to 1962 , incl. nterest $J-D$. Bids will be received on each bond and for the entire issue
8 a unit. All proceedings are filed in the office of the Clerk of the Quarter Sessions of Montour County.
BEAVER FALLS, Pa--OTHER BIDS-The $\$ 100.000$ incinerator plant, street and sewer bonds awarded to the Farmers National Bank of Beaver
Falls, as $11 / 2 \mathrm{~s}$, at par, as reported in-V. 152, p. 1019 -were also bid for as
follows: Bidder-
Singer, Deane \& Scribner
Moore, Leonard \& Lynch Moore, Leonard \& L Barclay, Moore \& Co-
Johnson \& McLean, Inc
100.333
100.30
Par

ERIE COUNTY (P. O. Erie), Pa.-NOTE OFFERING-Harvey M. Willis, County Comptroller, will receive sealed bids until 11 a . m. on
Feb. 28 , for the purchase of $\$ 250,000$ tax anticipation notes. Dated
March 5,1941 Bidder may designate denoms. in multiples of $\$ 25,000$. March 5, 1941. Bidder may designate denoms. in multiples of $\$ 25,000$.
Due Aug. 18,1941 . The notes are to be in discount form and will be
old to the bidder naming the lowest net discount. The notes are to be issued in anticipation of the collection of the taxes levied and assessed for the year 1941. Bids may be made on either or both of two classes: Class "A", Munson of Philadelphia, at the expense of the county; class "B"-legal Munson of Philade phia, at the expense of the councy, ctass the county.
A certified check for $\$ 2,500$, payable to the order of no cost to the County Treasurer, is required.
HAZELTON SCHOOL DISTRICT, Pa.-BOND SALE-The $\$ 150,000$ -were awarded to the Hazelton National Bank, as 2 s , at par plus a premium of $\$ 9$, equal to 100.006 , a basis of about $1.99 .9 \%$ D Dated Feb. 15 ,
1941 and due $\$ 10,000$ yearly on Feb. 15 from 1942 to 1956 , incl. Other
bids: Bidder-
E. Rollins \& Sons, Inc.
Blair \& Co., Inc-
Int. Rate
$21 / 2 \%$
$23 \%$
2.10
$3 . \%$
$3 \%$
$31 \%$
3
Rate Bid
101.17
101.155
101.069
100.07
100.799
Stroud \& Co. $\qquad$

McKEES ROCKS, Pa.-BOND SALE-The $\$ 50,000$ coupon street and Cunningham \&.Co, of Pittsburgh, as 21, ps, at a price of awarded a basis of about $2.37 \%$. Dated March 1,1941 and due $\$ 10,000$ on March 1 from
1942 to 1946 incl. Other bids: BidderInt. Rate

Rate Bid
100.33 Johnson \& McLean, Inc
Moore, Leonard \& Lynch. $23 \% \%$
$23 \%$ 100.33
100.39

PENNSYLVANIA TURNPIKE COMMISSION (P. O. Harrisburg), Pa.- unt unt after the defense emergency of the proposed extension to Phila delphia of the Pennsylvania Turnpike, now linking Harrisburg and Pittsburgh, were seen as likely at Harrisburg. Feb. 10, when it was reported that Reconstruction Finance Corporation officials in Washington have
rescinded an informal offer of a $\$ 20.000,000$ loan for the project and postponed consideration indefinitely. The action was understood to have been taken in line with President Roosevelt's policy of shelving large-scale construction by the Federal Government during the present emergency, to
keep it from competing with defense industries for cement and steel. Hope was expressed, however, that the turnpike extension project may be included in the President's arter-the-war reservoir of works projects to take up the unemployment slack.
RaCCOON TOWNSHIP SCHOOL DISTRICT (P. O. Aliquippa), V. 152, p. 1019 -was awarded to the Fort McIntosh National Bank, as to 1956 incl Other bids


SCRANTON, Pa.-NOTES A WARDED-The $\$ 800,000$ tax anticipation notes previously reported to having falled to attract any bids at time to Reynolds \& Co. of Scranton, as $11 / 2 \mathrm{~s}$, plus a premium of $\$ 100$.
WILSON, Pa.-BOND OFFERING-James B. Acton, Borough Secre-
tary, will receive sealed bids at his office, 20th and Hay Terrace, Easton, tary, will receive sealed bids at his office, 20th and Hay Terrace, Easton,
 from 1944 to 1956 , incl. Bidder to name a single rate of interest, payable tion for any tax or taxes, except succession or inheritance taxes, now o hereafter levied or assessed thereon under any present or future law of the Commonwealth, all of which taxes the Borough assumes and agrees to pay, is not less than par and accrued interest. The bonds may be registered as to principal only. These obligations will be payable from ad valorem taxes within taxing limitations placed by law upon boroughs. The anactment, at any time prior to the delivery orion of exemptions or otherwise subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under of the amount deposited with the bid These bonds are issued subject to the favorable opinion of Townsend, Elliott \& Munson, Philadelphia, and subject to the approval of the Depart ment of Internal Affairs of the Commonwealth of Pennsylvania. A certified
check for $2 \%$ of the bonds bid for, payable to order of the Borough Treasurer

YORK, Pa.-ADDITIONAL OFFERING DETAILS-The issue of $\$ 100,000$ bonds being offered for sale on Feb. 28, as reported in-V. 152,
p. 1019 will provide funds for general improvements and the bidder is required to name one of the following rates of interest for the entire loan $0.50 \%, 0.75 \%, 1 \%, 114 \%, 11 / 2 \%, 1 / 4,2 \%, 214,4,212 \%$, $2,4 \%$ or $3 \%$ be dated March 1, 1941. Denom. $\$ 1,000$ Due March 1 as follows
 for any tax or taxes except succession or inheritance taxes, now or here after levied or assessed thereon under any present or future law of the Commonwealth, all of which taxes the City assumes and agrees to pay. The
onds may be registered as to principal only and will be sold to the highest responsible bidder, provided such bid is not less than par and accrued interest. These obligations will be payable from ad valorem taxes within enactment limitations placed by law upon cities of the third class. The legislation which in terms, by the repeal or omission of exemptions or otherwise, subjects to a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, of sale and entitle the purchaser to the return of the amount deposited with the bid. These bonds are issued subject to the favorable opinion of townDenartmott \& Munson, of Philadelphia, and subect to the approval of the par value of the amount of bonds bid for, payable to the City Treasurer

## RHODE ISLAND

 NEWPORT, R. I.-NOTE SALE-The issue of $\$ 50,000$ tax anticipationNetes offered Feb. 11 was awarded to the First National Bank of Boston, ti $0.12 \%$ discount. Dated Feb. 14, 1941 and due May 15, 1941. Othe
 Leavitt \& Co Doston Safe Deposit \& Trust Co

## SOUTH CAROLINA

FAIRFIELD COUNTY SCHOOL DISTRICT NO. 16 (P. O. Winns boro), S. C.-BOND SALE-The $\$ 10,000$ refunding bonds offered for sale on Feb. $6-V .152$, p. 867 - were a warded tor
as $23 / 4 \mathrm{~s}$, at par, according to the County Treasurer

## SOUTH DAKOTA

CHARLES MIX COUNTY INEEPENDENT CONSOLIDATED SCHOOL DISTRICT NO. Intil Feb. 21, at 7:30 p. mi, by Edith N SFore

 as follows: 82.000 in 1942 to 1953 and 83.000 in 1954 to 1956 , Bond
maturing atter Feb. 1,1946 , to be callable at par and accrued interest on
 the right to deliver the bonds in instalments from tip
S. MARION INDEPENDENT SCHOOL DISTRICT (P. O. Marion),


WAGNER INDEPENDENT SCHOOL DISTRICT (P. O. Wagner), S. Dak.-BOND OFFERING-Seated bids will be received until 8 p. m. ing bonds. Interest rate is not to exceed $31 / 4 \%$, payable semi-annually years and thereater. opinion. Further information

## TENNESSEE

CAMDEN, Tenn.- BOND SALE-The $\$ 15,000$ 3\% semi-ann. public improvement of 1940 bonds offered for sale on Feb. 3-V. 152, p. 459-wer a price of 96.00 , a basis of about $3.36 \%$. Dated Sept. 11940 . Due from a price or 96.00 a 1968 incl.
Sept. 1,1943 to 1962
HICKMAN COUNTY (P O. Oenterville), Tenn.-BOND SALE bonds sold recently, as noted here V. 152 , p . 1020 were purchased by KNOX COUNTY (P. O. Knoxville), Tenn. BOND SALE POST-

 to 1952 . The bonds will be sold at par and accurued interest to date of
delivery, at the lowest interest cost to the county after deducting premium if any. Interest payable Feb. and Auk. 1 . The purchaser will bear ali
if axpense of the sale, including cost of printing bonds and attorney's opinion expense of the sal
as to the validity.
McMINN COUNTY (P. O. Athens), Tenn-BOND ISSUANCE
 Clers, that the proposal to is
down by the County Court.
MADISON COUNTY (P. O. Jackson), Tenn-BONDS SOLD-The County Judge states that $\$ 100,000$ refunding school bonds were purchased Shwab \& Co. of Nashville, as $13 / 8 \mathrm{~s}$, at a price of 99.505 , a basis of about $1.82 \%$. Due on Jan. 1, 1949 .
MARION COUNTY (P. O. Jasper), Tenn.-BOND CONTRACT AWARDED-We are informed by J. D. Quarles, Clerk of the County
Court. that a contract to purchase $\$ 962,000$ funding bonds has been Court, that a contract to purchase \$962,00.
MARSHALL COUNTY (P. O. Lewisburg), Tenn-BOND ELECTION POSTPONED-It is stated by J. M. Taylor, County Judge, that the
election to vote on the issuance of $\$ 70.000$ funding bonds was postponed from Feb. 1 to Feb. 11. SULLIVAN COUNTY (P. O. Blountville), Tenn.-BOND OFFERING
-sealed bids will be received by R.R. Bandy, Count Judge, until2 p. mi-
on Feb. 21, for the purchase oo $\$ 50,000$ not to exceed $31 / 2 \%$ coupon semion Feb. 21 , for the purchase of $\$ 50,000$ not to exceed 31/2\% coupon semi-
 and sio,000 in 1946. Pruncipal and interest payable in lawiul money at to the bidder offering to take the bonds at the lowest interest cost to the
county, said interest cost to be computed by deducting from the total county, said interest cost to be computed by deducting from the total approving opinion of Chapman \& Cutler of Chicago. will be furredished to the purchaser without cost and the county will bear the cost of the prepara-
tion and printing of the bonds, provided, however, that any bidder may tion and printing of the bonds, provided, however, that any bidder may
agree to select attorneys of its own choice and bear the cost of such attorney's approving opinion and also the cost of the preparation and printing of the
aponds if such bidder so desires. Enclose a certified check for $\$ 500$, payable bonds if such bidder so de
to Worley Fain, Trustee.

## TEXAS

CLUTE ROAD DISTRICT (P. O. Angleton), Texas-BONDS SOLD The dudge judes that ment in from 1 to 25 years, callable after 10 years.
CORPUS CHRISTI HOUSING AUTHORITY (P. O. Corpus Christi) Texas-BONDS SOLD-An issue of \$196,000 housing (First Issue), series A Co., R. W. Pressprich \& Co., both of New York, the Equitable' 'securities
Corp., Harvey Fisk \& Sons, and Fenner \& Beane, both of New York, a par, a, net interest cost of about $2.60 \%$. on the bonds divided as follows
Maturing Aug. $1, \$ 9.000$ in 1944 to $1946, \$ 10,000$ in $1947, \$ 9,000$ in 1948 $\$ 10,000$ in 1949, as $21 / 5$ s, $\$ 22,000$ maturing $\$ 11,000$ Aug. 1, 1950, and 1951 , as 2318 s, 823,000 maturing Aug. $1, ~ \$ 11,000$ in $1952, \$ 12,000$ in 1953 , as $21 / 2 \mathrm{~s}$
and $\$ 50,000$ maturing Auu. $1, \$ 11,000$ in $1954, \$ 13,000$ in $1955, \$ 2,000$ in 1956 , and $\$ 14,000$ in 1957 , as 2.60 s
DALHART, Texas-BONDS PUBLICLY OFFERED-Crummer \& Co
of Dallas, are offering the following bonds aggregating $\$ 357$,000, for general investment: refunding bonds. Due on March 1 as follows: $\$ 3,000$ in


 325,000 March 1, 1048,
Dated March 1, 1941. Denom, 81,000 . Principal and interest payable
the Mercantile National Bank, Dallas. Legality approved by Dilion, Vandewater \& Moore of New York.
EL PASO HOUSING AUTHORITY (P. O. El Paso), Texas-BONDS SoLD-A $\$ 278,000$ issue of housing (First Issue), series A bonds was pur-
chased on Feb. 10 by a syndicate composed of Phelps. Fenn \& Co., R . W. Pressprich \& Co, the Equitable Securities Corp. Harvey Fisk \& \& Sons: and Fenner \& Beane, all or New York, at par, a net interest cost or abou,
$2.48 \%$ on the bonds divided as folows For $\$ 221,000$ maturing Aug. 1 ,
$\$ 44,000$ in $1941, \$ 12,000$ in 1942, $\$ 13.000$ in 1943 to $1945, \$ 14.000$ in 1946 , $\$ 15,000$ in 1947 to $1949, \$ 16,000$ in $1950,17,000$ in 1951 to 1953, as 24,38 .
and $\$ 57,000$ maturing Aug. $1, \$ 18,000$ in $1954, \$ 19,000$ in 1955, and $\$ 20,000$ GIARDEN OAKS WATER CONTROL AND IMPROVEMENT $\$ 250,000$ improvement bonds were sold last August to A. W. Snyder $\&$
Co. of Houston, as $31 / 4 \mathrm{~s}$ and $3 / 2 \mathrm{~s}$. These bonds are part of the $\$ 393,000$ issue approved by
have not been sold.
GALRLAND SCHOOL DISTRICT (P. O. Garland), Texas-BOND SALE DETAILS-It is reported that the $\$ 20,000$ building bonds sold
 to 1951.
JACKSON COUNTY ROAD DISTRICT No. 15 (P. O. Edna), Texas10 -V. 152 . p. 1020 .-were awarded to Mahan, Dittmar $\&$, Co. of San Antonio. for a premium of $\$ 97.50$ equal to 100.15 , a net interest cost of on April 10 in 1942 and 1943 ; the remaining $\$ 53,000$ as 2 s , due on April 10 ,
$\$ 6.000$ in 1944 to $1949, \$ 7,000$ in 1950 , and $\$ 10,000$ in 1951 .
LAMAR UNION JUNIOR COLLEGE DISTRICT (P. O. Beaumont), Texas-BOND OFFERING-Sealed bids will be received until 7 p . m. on
 An alternate bid will be received on the bonds with option of redemption on any annual maturity date after 15 years from their date; bidders mav bid
on the straight serial maturity, or at the optional issue, or both. The bond on the bear interest at a rate or rates to be determined when the bonds are sold as hereinnafter provided. Proposals we will be received on bonds bearing such rate or rates of interest as may be specified by the bidders, subject to the
following conditions: Not more than three different interest rates shall be specified in any bid. Each interest rate specified shall be an even multiple of 1,1 of $1 \%$ No bid for less than par and accrued interest will me con-
sidered. Prin. and int. will be payable at the American National Bank Beaumont, or at a place to be agreee upon satisfactory to the Board of
Trustees, at the option of the holder. The bonds are being issued for the
purpose of constructing and (or) equipping school buildings and (or) the of material other than wood under and in strict conformity with the constitution and laws of the State, pursuant to orders duly made and passed
by the Commissioners Court of Jefferson County, and the Board of Trustees of the district, pursuant to a special election held in said district, for that purpose on Sept. 21, 1940, all of which bonds were duly authorized by a district and who have duly rendered the same for taxation, voting at such election, a majority of whom voted in favor of the issuance of the bonds and the levying of taxes in payment thereof, and the bonds wil constitute
general obligations of the district, payable as to both principal and interest general obligations of the
from ad valorem taxes.
LAREDO HOUSING AUTHORITY (P. O. Laredo), Texas-BONDS SOLD-An issue of $\$ 146,000$ housing (First Issue), series A bonds was purchased on Feb. 10 by a syndicate composed of Phelps, Fenn \& Co.;
R. W. Pressprich \& Co., the Equitable Securities Corp., Harvey Fisk $\& 8$ Sons, and Fenner \& Beane, all of New York, at par, a net interest cost of
about $2.72 \%$, on the bonds divided as follows: For $\$ 23,000$ maturing Aug. $1, \$ 18,000$ in $1941, \$ 5.000$ in 1942 , as $31 / 4 \mathrm{~s}, \$ 39,000$ maturing Aug. 1 . 1949, as $21 / 2 s$, and $\$ 84,000$ maturing Aug. $1, \$ 7,000$ in $1950, \$ 6,000$ in 1951.
$\$ 7,000$ in 1952 and $1953, \$ 8,000$ in $1954, \$ 7.000$ in $1955, \$ 8,000$ in 1956 $\$ 7,000$ in 1952 and $1953, \$ 8,000$ in $1954, \$ 7$.
to 1958 , and $\$ 9,000$ in 1959 and 1960 , as $2 \%$.
PALESTINE, Texas-BONDS SOLD-A $\$ 55,000$ issue of $21 / 2 \%$ semiann. refunding bonds is said to
Palestine banks recently, at par.

WINTERS, Texas-PRICE PAID-In connection with the sale of the refunding bonds aggregating $\$ 201,500$ to a syndicate headed by Crummer \& bonds were purchased at par.

## VIRGINIA

BIG STONE GAP, Va-BOND OFFERING-sealed bids will be received until 7 . m. on Feb. 18, by H. R. Cheek, Town Treasurer, for the purchase of $\$ 100,000$ coupon street and bridge refunding bonds. Interest rate is not
to exceed $4 \%$, payable M-S. Denom. $\$ 1,000$. Bids will be received for to exceed 4\%, payable M-S. Denom. $\$ 1,000$. Bids will be received for
bonds maturing March 1 , as follows: $\$ 3,000$ in 1943 and $1944, \$ 6,000$ in
1945 to 1948, $\$ 7,000$ in 1949 to $1954, \$ 8,000$ in 1955, and $\$ 10,000$ in 1956 1945 to $1948, \$ 7,000$ in 1949 to $1954, \$ 8,000$ in 1955, and $\$ 10,000$ in 1956
and 1957, or $\$ 1,000$ in 1943 and $1944, \$ 4,000$ in 1945 to $1954, \$ \$ 5,000$ in
$1955, \$ 7,000$ in 1956 to 1953, and $\$ 8,000$ in 1959 to 1962. Rate of interest to be in multiples of $1 / 101 \%$ of Payable at the Manufacturers Trust Co
New York, or at the First National Bank, Big Stone Gap. The town will pay cost of legal opinion and printing of the bonds. Enclose a certified COVINGTON, Va.-BOND OFFERING-Sealed bids will be received until noon on March 3 , by J. G. Kyle, Town Treasurer, for the purchase
of an $\$ 80,000$ issue of water supply refunding bonds. Interest rate is not to exceed $3 \%$, payable JJJ. Dated March 1,1941 . Denom. $\$ 1,000$.
Due Jan, 1, as follows: $\$ 2,000$ in 1943 to $1956, \$ 800$ in 1957 to 1961, and
$\$ 6,000$ in 1962 and 1963 . Bonds maturing par and 1962 and 1963. Bonds maturing after Jan. 1, 1941, callable at after. Rate ot interest to be fixed by the bidder, in multiples of $1 / 8$ of $1 \%$. and bids for split rates of interest will be accepted or considered. Prin. under the general laws of Virginia, particularly Section 3079 of the Code of of water supply bonds of the town, to refund in part an issue of $\$ 130,000$ by an election, which of the town, dated Jan. 1, 1922 , duly authorized years after date, and have been duly called for redemption Jan. 1. 1942. sinking fund for that purpose. The bonds will be sold to the highest in the at the lowest rate of purposest, at not less than par and accrued inter No conditional bids will be received. The approving opinion of Peck. vised the proceedings authorizing the bonds, will be furnished and supercessful bidder without cost. Enclosed a certified check for not less than
$\$ 1,000$ $\$ 1,000$.

## WISCONSIN

MARINETTE COUNTY (P. O. Marinette), Wis.-BOND OFFERING CANCELLL offering of the $\$$ scheduled for Feb. 11-V. 152 p. 1020 -was called off. which had been scheduled for Feb. Feb. i in 1942 to 1956 incl.
Dated Feb. 1,1941 . Due $\$ 10,000$ on
It is said that new bids will be received some time in March.

NORTH HUDSON (P. O. Hudson), Wis.-BONDS VOTED-The Village Clerk states that the voters approved the issuance of $\$ 10,000$ sewer

## WYOMING

FREMONT COUNTY SCHOOL DISTRICT NO. 27 (P. O. Hudson) Wyo.-BONDS SOLD-The District Clerk states that $\$ 1,500$ school bonds received, but the bonds were subsequently purchased by the First National Bank of Lander, as 4 s at par.

## CANADA

EAST YORK TOWNSHIP (P. O. York), Ont, BOND SALEFairclough \& Co.chased an issue of $\$ 439,0003 \%$ improvement bonds at a
of Toronto, purch
price of 98.07 a basis of about $3.55 \%$. Due serially on April 1 from 1942 price of 98.07, a ba
to 1947 , inclusive.

ROCKLIFFE PARK, Ont.-BOND SALE-John Graham \& Co. of Ottawa were awarded on Feb. 11 an issue of $\$ 16,20031 / \%$ elght year
average maturity improvement bonds at a price of 103.064 , a basis of average matur
about $3.07 \%$.

## CURRENT NOTICES

-George Kranz, formerly of Halsey, Stuart \& Co. and more recently in charge of the corporate department of Bankamerica Co. in New York, has become associated with Amott, Baker \& Co., Inc., New York, as manager 1924 and received most of his experience with Halsey, Stuart \& Co. He is a member of the Corporation Bond Trad 3 rs Club and the Security Traders Association of New York
Amott, Baker \& Co., Inc., has branch offices in Buffalo and Philadelphia and direct private wires to Boston, Philadelphia, Chicago and St. Louis. The company conducts a retail distributing and trading business in corporate issues.
-Francis I. duPont \& Co., members of the New York Stock Exchange, have announced the association with them of Hugh C. Wallace as head of \& Co from 1015 to 1927 , fter which he was a partner of Wallace \& Co. and of Sinclair, Wallace \& Co. Since 1935 he has been with Robinson, Miller \& Co., Inc.
-G. Hall Roosevelt, for many years a resident of Jackson, Michigan, and now of New York City, has become associated with the firm of H. L. Schwamm \& Co., specialists in municipal finance, with offices at 60 Broad St., New York.
Mr. Roosevelt, after 17 years as representative of the General Electric Co. in engineering and railroad development, has had an extensive and varied experience in the banking and insurance field. During the years from 1928 to 1932, Mr. Roosevelt served as comproller of the City of Detroit. More recently, he has been active as a consulting engineer with offices in various cities throughout the United States.


[^0]:    † Bonds studied were those which met the following requirements: (1) Issued by private corporations located in the United States and Canada; (2) Listed on the New York Stock Exchange or the New York Curb Exchange before the end of the first six months atter fssue; (3) Amounted to at least $\$ 10,000,000$. Two hundred elghty-one such non-converttole bonds were found and 244 ( $87 \%$ ) of these were used in this study. The remaining 37 were eliminated in an unblased manner purely for statistical purposes. Convertible bonds have been elliminated because of the substantially different fluctuations due to the varlety of conversion attractions and the impossibnity of finding a seasoned bond to match.

[^1]:    NOTE-Our grouping of the roads contorms to the classification of the Interstate

