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The Bell System is doing its part in the Country's Program of National Defense

## E. I. du Punt de Nemours \& Company

Wilmington, Delaware: February 17, 1941 The Board of Directors has declared this day a dividend of $\$ 1.121 / 2$ a share on the outstanding
Preferred Stock, payable April 25,1941, to Preferred Stock, payable April 25,1941 , to
stockholders of record at the close of business on April 10, 1941; also $\$ 1.75$ a share, as the first "interim" dividend for 1941, on the outstanding Common Stock, payable March 14, 1941, to stockholders of record at the close of business on February 24, 1941.
W. F. RASKOB, Secretary

## M Johns-Manville <br> Corporation DIVIDEND

The Board of Directors declared a regular quarterly dividend of $\$ 1.75$ per share on the April 1, 1941 to holders of record on March 17, 1941, and a dividend of 75 c per share on the Common Stock, payable March 24, 1941 to holders of record on March 10,1941.
C. H. ROBERTS, Treasurer

## OFFICE Ow

LOUISVILLE GAS AND ELECTRIC COMPANY
CHICAGO
ILLINOIS
The Board of Directors of Louisville Gas and Electric Company (Delaware), at a meeting held
on February 14,1941 , declared a quarterly divident of thirty -seven and one-half cents ( $371 / 2 \mathrm{c}$.) Company, for the quarter ending February 28, 1941, payable by check March 25, 1941, to stockholders of record as of the close of business February $28,1941$.
At the same meet
cents (25c.) per share was dividend of twenty-five on the Class $B$ Common Stock of the Company, for the quarter ending Fenruary 28, 1941, payable by check the close of business February 28, 1941.
J. J. McKENNA, Treasurer.

[^0]For other dividends see page iv

## Dividends

Payul Cigars tret.

A dividend of thirty-seven and one-half cents ( $371 / 2 \phi$ ) per share on the Common Stock of this Corporation was declared payable March 15,1941 , to stockholders of record February 28,1941.
Checks will be mailed.


Philadelphia, Pa.
February 14, 1941

## MAKERS OF PHILLIS

U,


## DIVIDEND ON COMMON STOCK

The directors of Chrysler Corporation have declared a dividend of one dollar and fifty cents $(\$ 1.50)$ per share on the outstanding common stock, payable March 14, 1941, to stockholders of record at the close of business, February 24, 1941.
B. E. HUTCHINSON

Chairman, Finance Committee
At a meeting of Directors held February 18, 1941 at London it was decided to pay on March 31st Intrim Dividend of Nine Pence for each One Pound of Ordinary Stock free of tax. Coupon No. 185 must be used for Dividend.
All transfers received in order at London on or before Februaryl28th will be in time for payment of divident to transferees.

BRITISH-AMERICAN TOBACCO COMPANY, LTD.
February 18, 1941

## Magma Copper Company <br> Dividend No. 74

On February 18, 1941, a dividend of Fifty cents per share was declared on the stock of
this Company, payable March 15, 1941, to this Company, payable March 15, 1941,
stockholders of record February $28,1941$.
H. E. DODGE, Secretary.


CALUMET AND HECLA CONSOLIDATED COPPER COMPANY
DIVIDEND NO. 35
A dividend of twenty-five cents (\$0.25) per share will be pain Capital Stock of the Calumet of the outstanding Capital Consolidated Copper Company of record at the close of business March 1 , 1941.
Checks will be mailed from the old Colony Trust Company, Boston, Mass.
Com O ll Boston, February 19, 1941 .

## $\int$ The Jonmential s. Whranide <br> Fintancial

Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y Herbert D. Seibert, Chairman of the Board and Editor: William Dana Seibert, President and Treasurer: William D. RIggs, Business Manager. Other offices: Chicazo-In charge of Fred H. Gray, Western Representative, 208 South La salle street (Telephone state 0613). London-
 June 23. 1879 , at the post office at New York, N. Y., under the Act or March 3 , 1879 . Subscrip per year, $\$ 1.00$ for 6 months; 1 Dominions: Great Britain, Continental Europe (except Spain), Asia, Australia and Africa, $\$ 23.00$ per year, $\$ 12.50$ for 6 months. Transient display advertising matter, 45 cents per agateline. Contract and card must be made in New York funds. of the fluctuations in the rates of exchange, remittances for foreign subscriptions and advertisements must be made in New York funds.

## The Financial Situation

IF THE "crisis" now putatively in the making or, perhaps, already upon us in the Far East serves no other good purpose it should be a forceful reminder of the fact that we have wholly abandoned, apparently even entirely forgotten, our traditional policy of aloofness from world politics. To the informed and the thoughtful it has been clear for a good while past that the full import of the change that had taken place in our attitude toward the affairs of the world could not be adequately expressed in twisted constructions of the Monroe Doctrine, or squared at many other points with our traditions. Our plain and quite understandable sympathy with the embattled British and all the humbug about defending our shores by attacking, if necessary, powerful and entrenched forces thousands of miles distant from home or any effective bases of operations have not served to hide from dispassionate observers what was going on behind and beyond all this in our attitudes, our theories, and our reasoning about matters that have to do with the relations between the nations of the world. The student of current affairs who turned from the pages of the press to the utterances of our elder statesmen, or even of our relatively modern leaders, or to scholarly histories of our foreign policy, could scarcely bring himself to a realization that what he was reading had to do with the traditional policies of the United States of America.

To all this, however, it would appear that the rank and file were largely oblivious, so confused and so violently emotional was and is most of the public discussion of the part we are playing or should play in world affairs today. It may be that, due largely to the same causes, the historically incongruous position that we seem to be taking as regards developments reputedly under way in the far Pacific will impress the average man no more effectively than all the rest that has been occurring, but it should not be so. Precisely why should we become so excited about a possible struggle between Japan and Great Britain over Singapore and related matters? Fifteen years ago, we dare say, the ques-

## Complete About-Face

On Oct. 10, 1939, Senator Bailey of North Carolina said:
We are not going to get into this war. It is a European war. It is not our war. It is not a world war. There is nothing involved in it that would justify our getting into it. If we get into it I should think we were the greatest pack of fools history has ever greatest
recorded.
On Feb. 19, 1941, Senator Bailey, under prodding by Senator Wheeler said:
When the war first broke out I hoped and prayed to God that it would not be our war. When the war first broke out I was devoted to the Neutrality Act. I know now that I am adoocating its repeal. I am now advocating intervention.
$I$ am not advocating that we go to war. $I$ am advocating intervention. But I am advocating intervention with all its implications.
It is intervention. It is not neutrality. It is the reversal of the policy that we laid down in the Neutrality Act and for which $I$ stood here and spoke with great sincerity and in all earnestness.
It is intervention. We may not regard it as war, and intervention is not necessarily war. There is a difference between intervening and being an armed belligerent.
However, it is not to be denied that the totalitarians may regard it as an act of war. What of it if they do? The totalitarian powers are not moved by provocution. Provocation means nothing. They will move without provocation just as quickly as with provocation, and they have done it over and over again.
$I$ am ready if intervention does mean war. . I am not one of those who hold out the flattering hope that we can fight a war of limited liability.
Here is a straightforward, forthright meeting of issues which many of those who, like Senator Bailey, are supporting the lend-lease bill would do well to emulate.
Apparently Senator Bailey understands and freely gives expression to the radical revolution that has occurred in his thinking and his conclusions about our position in world affairs.
But have the convictions of the rank and file undergone any such change? If so, is there a general realization of what has taken place?
There is ample ground for doubt, and if this country presently finds itself in a position unexpected to the average man the fault will lie with those who have been much less forthright than Senator Bailey.
tion would have given considerable trouble to all but the relatively few extreme interventionists among the people of this country. Today it appears to give no one any trouble at all. Official utterances have naturally been none too explicit and many of those in Washington who feel themselves in a position to express semi-official attitudes "off the record" are themselves too confused to be particularly enlightening to the inquisitive mind.

Certain intelligent and informed elements in the public press, however, suffer from no such handicaps. At any rate we have seen no better statement of what appears to be the general position of the Government and of many if not most of our public $l_{\text {eaders than that appear- }}$ ing as a leading editorial in the influential New York "Times" on Feb. 20. Says the "Times" in part:
"The possibility of a Japanese attempt to seize Singapore is a threat to which the United States cannot afford to remain indifferent. Singapore is the great gateway to the East. Whoever controls it controls, for all practical purposes, the trade that passes between those nations, like our own, that rim the Pacific, and the ports that lie beyond on the route through the Indian Ocean and the Suez Canal to the Mediterranean and Europe. Our own commercial interest in the Singapore area are very large. Of the rubber which the United States imports, all but an unimportant share comes from plantations in the region dominated by Singapore. Much the greater part of our equally indispensable supply of tin comes from Malaya and the Dutch East Indies, under the shadow of Singapore. With that port in unfriendly hands, our imports of these and other essential commodities, and our trade with an important section of the world, would be jeopardized.
"But our interest in Singapore is much more than merely commercial. It is strategic as well. Unless we are prepared to throw overboard our present responsiblities in the Philippines-responsibilities which will not end until these islands acquire their independence in 1946-and unless we are prepared to face Japanese supremacy in the whole area of the Southwestern Pacific, the maintenance of Singapore in British hands is of immense importance to us. Hawaii, our westernmost first-class naval base, is
nearly five thousand miles from Manila, while Japan itself is barely one-quarter of that distance from the Philippines. Singapore, the resources of which would no doubt be made available to an American fleet in time of need, is little farther than Japan. The loss of Singapore by Great Britain would threaten not only the Dutch East Indies but Australia and New Zealand with Japanese domination. It would completely upset the present balance of he Pacific world. It would deal a heavy blow to that same British sea power which is our natural ally in the East and our bulwark against Germany in the Atlantic."

## Revolutionary American Doctrine

No one, of course, is likely to suppose the "Times" ignorant of our history, or unaware of the fact that this very approach to the Pacific situation is utterly at variance with what was until relatively recent years our almost undeviating policy as regards such questions as are here under discussion. This newspaper of unquestioned standing and integrity has without question considered all aspects of the current state of affairs and, well aware of our historical attitude has arrived honestly at the conclusion that our foreign policy under existing conditions ought to be what is here advocated. Such of course is its right, and publication of its beliefs not only its right but its duty. All this, however, does not and cannot alter the fact that not only the conclusions but the very process of reasoning by which these conclusions are reached are one with those which have always governed the national policies of Nations immersed in what is known as world politics from which we traditionally and deliberately have heretofore held aloof. Such an editorial appearing mutatis mutandis in the London "Times" would at any time not seem to any intelligent reader as other than a sane, well prepared statement of the case as viewed through the eyes of the British Empire. It has a marked old-world ring. It could fail to attract wide and shocked attention in this country only after a profound change had occurred in our thinking about our world position. Yet are we as a Nation fully cognizant of that change?
Here we are greatly concerned because the "present balance" in the Pacific is threatened. We must do whatever is necessary to prevent territory on the other side of the world from passing from the control of one Nation into that of another not because of any direct threat to our supremacy in this continent or to our liberty anywhere but because we have large trade interests in that part of the world which we fear would not fare so well under another jurisdiction. We must protect Singapore not only because of "responsibility" in connection with the Philippines but in order to prevent Japan's becoming dominant in the Pacific at the expense of the British Empire whose naval supremacy we must preserve to help us dominate the Atlantic. And more of the same order. In short, we now view ourselves as a world power with an overriding interest in allying ourselves with another great power to insure preservation of the status quo in the east, west, north and south. We are now full grown and must take our place with the other powers in the formulation and execution of world politics-everywhere in the world.

Such seem to us to be the ultimate meaning, the full implications of the position taken by the
"Times," and we have no doubt by all the others holding the same view. We, let it be clearly understood, are not in any sense singling out the "Times" for criticism. We simply select this editorial from the "Times" because it seems to us most ably to express the general position of the more intelligent leaders of the interventionists of the country at this time. Nowhere else, so far as we are aware, have they so able, so scholarly, so articulate a spokesman and nowhere, has this philosphy been so aptly and ably applied to the Far East "crisis" now supposedly upon us. Indeed it is not so much criticism at all that concerns us here-although we find ourselves unable to agree with either the reasoning or the conclusions expressed-as a desire to bring home to our readers the revolutionary (from the traditional American viewpoint) nature of the doctrines here outlined. It is conceivable that "new conditions" now demand a reversal of our former policies -although we do not believe so-but we are convinced that if the American people understood and realized the full implications of the change that is being made, perhaps it would be more accurate to say has been made, in our historical position in these matters they would think several times before giving it their approval.

## Wilson's Idealism

It is true, of course, that under the leadership of President Wilson during the World War days we deviated sharply from tradition, but that deviation was the embodiment of an unrealistic idealism for which the American people have a notorious weakness. Its advocates professed altruistic objectives, such as putting an end to war and "making the world safe for democracy." They had much to say about making the world over according to improved patterns. They insisted that they, and we, had no materialistic axes to grind. We were greatly distressed when the peace conferees at Versailles revealed deep interest in territorial aggrandizement, trade routes, and all kindred considerations. So far as our own material interests were concerned, even the interventionists of that day appeared content to demand that we receive equal treatment in the various parts of the world. We did not like Japan's treatment of China, but there was no suggestion that we go to war about it. But in any event, apart from campaigns against war as in instrument of national policy and in behalf of disarmament, the idealism of Wilson appeared to die a more or less natural death, and we from all appearances reverted to our traditional policy of aloofness from quarrels which did not directly concern us. The present movement appears to be rapidly losing its rather thin veneer of idealism.

Concededly, the situation by which we are faced today is different in some respects from that obtaining in 1914, 1916 or 1917. Far from subsiding as Wilson had hoped, the spirit of nationalism has developed strength rapidly during the past two decades. Nations which were the victims of spoliation as a result of the World War, which did not obtain all they sought from that conflict, or which have never developed large colonial empires have become, perhaps, even more aggressive than they formerly were, and there seems to be a tendency to revert to closed economies reminiscent of conditions prevailing at the time of the birth of this Nation. Yet despite many vague if heated state-
ments, there is little evidence that all this threatens to touch this hemisphere in a way which should greatly perturb us. It all largely passed us by during most of the nineteenth century, and the eyes of the aggresors appear still to be turned elsewhere. Certainly, areas in this hemisphere are not coveted in the same degree that they were when we were in our infancy. It was then our settled policy to concern ourselves only with threats of encroachment of this type of world politics upon this part of the world, and to do whatever seemed feasible at the moment to encourage open doors everywhere. We certainly never dreamed of demanding exemption in this hemisphere at the same time that we intruded in the intrigue and strife taking place in other parts of the world. Are we certain that we are wise to abandon such a policy now for precisely the opposite?
It is likewise true that in the early days we had no great need for worry concerning foreign markets, no incentive to seek undeveloped areas for exploitation. We had our own whole continent to conquer and develop. But are we ready to admit that today we must seek territory beyond our borders, beyond the limits of our own region? Has the situation really reached a point where we must go to war, if need be, to prevent areas in distant parts of the world changing overlords on the theory or belief that we enjoy better trade relations with the present owners than we could expect from new ones? Are we really prepared to accept the notion that we must defend the British Empire-everywhere in the world-in order to be certain of its support in the Atlantic against one Nation which may some time in the future develop sufficient sea strength to cross that ocean and give us trouble several thousands of miles from its bases?

We can not bring ourselves to believe that these revolutionary changes in our policy have had the calm and serious consideration they deserve. We find it difficult to convince ourselves that amid all the emotional stress and strain of the day, the American people have become more than vaguely aware at best of the real nature of what is taking place.

## Federal Reserve Bank Statement

$\mathrm{O}^{\prime}$FFICIAL banking statistics this week show few changes of importance in the credit and currency situation. Excess reserves of member banks over legal requirements advanced $\$ 110,000,000$ in the weekly period ended Feb. 19, entirely because of heavy disbursements of funds from the United States Treasury account with the 12 Federal Reserve banks, and a decline in the non-member deposits with those institutions. The estimated excess reserves of $\$ 6$,$440,000,000$ remain considerably under the record levels achieved last year. Gold lately has been arriving in this country in a modest stream, and the $\$ 10,000,000$ addition to the monetary gold stocks now recorded raises the aggregate to $\$ 22,140,000,000$. Currency in circulation increased $\$ 23,000,000$ to $\$ 8,688,000,000$, this item more than offsetting the effect of the gold addition in raising excess reserves. Little has been heard lately of the Federal Reserve proposals of Jan. 1 for additional credit control authority, but the question remains highly pertinent in view of the actual total of idle funds, and the rapid expansion of economic activity assured by the defense program. Meanwhile, it can again be noted that a slow advance of business loans is taking place.

The condition statement of weekly reporting New York City member banks shows a gain of $\$ 22$,000,000 in business loans for the week ended Feb. 19, the total thus being raised to $\$ 2,002,000,000$. Loans to brokers and dealers on security collateral fell $\$ 5,000,000$ to $\$ 282,000,000$.

The Treasury in Washington refrained from depositing any gold certificates with the regional banks in the weekly period. Minor adjustments in accounts caused a decline of $\$ 3,000$ in Federal Reserve Bank holdings of such instruments, to $\$ 19,902,-$ 778,000 . Other cash of the regional banks was slightly depleted, and total reserves declined $\$ 6$,209,000 to $\$ 20,251,381,000$. Federal Reserve notes in actual circulation advanced $\$ 11,616,000$ to $\$ 5$,$943,080,000$. Total deposits with the regional banks fell $\$ 44,893,000$ to $\$ 16,285,374,000$, with the account variations consisting of a rise in member bank reserve balances by $\$ 149,876,000$ to $\$ 14,020,569,000$; a drop of the Treasury general account by $\$ 143$,078,000 to $\$ 479,393,000$; a decrease of the foreign deposits by $\$ 33,769,000$ to $\$ 1,130,080,000$, and a decrease of other deposits by $\$ 17,922,000$ to $\$ 655,-$ 332,000 . The reserve ratio advanced to $91.1 \%$ from $91.0 \%$. Discounts by the regional institutions fell $\$ 276,000$ to $\$ 2,268,000$. Industrial advances were down $\$ 23,000$ to $\$ 7,854,000$, while commitments to make such advances fell $\$ 2,000$ to $\$ 5$,125,000 . The Federal Reserve banks again refrained from open market operations, as their holdings of United States Treasury obligations remained unchanged at $\$ 2,184,100,000$.

## The New York Stock Market

SOME improvement in prices developed this week on the New York stock market, apparently in mere recovery from the overdone declines of last week. Equity dealings remained dull throughout, for the uncertainty of international affairs and the specific points of tension in the Far East and the Balkans kept traders and investors on the sidelines. Senate debates on the lend-lease bill made it ever clearer that this measure may precipitate the United States headlong into the war. Taxation and borrowing problems of the United States Government already are such that holders of equities necessarily feel much concern regarding the future of their investments. All in all, the situation remained much what it was in previous weeks, with the lines hardening deeper toward Federal controls and preparations of every conceivable kind for war. Industrial circles point out that a contrary Government tendency toward easement of controls might stimulate production far more than the observable grasp for power over everything, but such contentions are not welcomed in Washington. In the circumstances, stock prices varied little for the week which ended last night.

A rally in price levels took place last Saturday, when dealings were on the broadest scale for any Saturday of the current year. Turnover failed to reach the 500,000 -share level in that two-hour period. In the five full sessions of the business week which ended yesterday, variations just about canceled out. The largest movements took place on Wednesday, when levels fell, and on Thursday, when they recovered. The net result of the dealings was a modestly higher general price level. Leading industrial, railroad, copper and other stocks showed gains for the weekly period under review ranging from fractions to several points. Turnover was steadily
under the 500,000 -share figure in all sessions, which is not only a modest level in itself, but peculiarly small in relation to the number of shares listed and outstanding.

Listed bond trading was dull, save for a few special issues. United States Treasury obligations finally rallied slightly in the mid-week periods, owing in large part to indications that new money borrowing by the Treasury will be done for the time being through added emissions of the short-dated discount bills, which usually move in large blocks into portfolio of commercial banks and other institutions. Gains in Treasury issues were minor, and they failed to lift the rest of the high-grade bond market. Best rated corporate bonds merely held around previous levels. Speculative railroad bonds were in demand at times, Baltimore \& Ohio obligations showing largest gains owing to arrangements for sizable interest disbursements. Foreign dollar bonds were irregular, in view of the foreign tension. The commodity markets were idle and not much changed, save for tin and rubber, which moved higher on the Far Eastern developments. Grains were held around former levels, and advances in most base metals were restrained despite the heavy inquiry. The foreign exchanges were idle, with a mild improvement in Hongkong and Shainghai units the only noteworthy occurrence.

On the New York Stock Exchange the sales on Saturday were 404,030 shares; on Monday, $30 ̆ 7,120$ shares ; on Tuesday, 320,270 shares; on Wednesday, 465,730 shares ; on Thursday, $4 \overline{5} 2,030$ shares, and on Friday, 298,590 shares.

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

On the New York Curb Exchange the sales on Saturday were 97,530 shares; on Monday, 86,305 shares; on Tuesday, 93,042 shares; on Wednesday, 104,815 shares ; on Thursday, 75,030 shares, and on Friday, 80,680 shares.

The downward trend in stock prices of previous sessions was arrested on Saturday of last week. Activity was somewhat marked at the opening and stocks improved from fractions to one point in leading issues. Narrowness later developed and the market closed irregularly higher. The modest recovery of Saturday was extended on Monday, but the volume of business was so light as to have no great effect in altering the level of prices. News, both domestic and foreign, in itself was such as to work against any inclination of traders to promote large-scale operations. As the session ended values revealed fractionally higher changes. On Tuesday sales dwindled below the volume of the day before and narrowness prevailed throughout. While the trend of prices was fractionally lower, induced by a meager demand, the market managed to exhibit some firmness of tone. A round noon-time some market interest was in evidence when du Pont de Nemours struck out into higher ground. It proved short-lived, however, as stocks subsequently wound up the session irregularly easier. Liquidation entered trading on Wednesday, resulting in values being reduced by one to two points. Sales volume on the day showed an appreciable increase, but failed to come within the 500,000 -share mark. As the afternoon session approached the market managed to gain control of the situation, and prices closed above the day's low levels. Recovery marked
the course of prices on Thursday as reports of the Bulgarian-Turkish non-aggression pact came to hand. The day's improvement was the most notable in the market's price structure since early in November of last year. While the turnover was smaller than that of Wednesday, gains ran all the way from one to three points, pursuing the higher trend through the close. The market on Friday again reversed its course following a relapse which produced irregularly lower price changes in stocks. Weak. ness was manifest early in trading and continued without abatement through the close. The thinness of the market, too, was emphasized by the low vol. ume of sales, which was the poorest in several months.

Improvement in prices occurred the present week, as may be gleaned from a comparison of closing values on Friday with final quotations on the same day one week ago.

General Electric closed yesterday at $321 / 2$ against $303 / 8$ on Friday of last week; Consolidated Edison Co. of N. Y. at $207 / 8$ against 21 ; Columbia Gas \& Electric at 4 against 4; Public Service of N. J. at 26 against 27; International Harvester at 48 against $46 \frac{1}{2}$; Sears, Roebuck \& Co. at $715 / 8$ against $683 / 4$; Montgomery Ward \& Co. at $361 / 8$ against $351 / 2$; Woolworth at $301 / 4$ against $301 / 4$, and American Tel. \& Tel. at $1581 / 2$ against $1601 / 8$.

Westerm Union closed yesterday at 20 against $181 / 2$ on Friday of last week; Allied Chemical \& Dye at 146 against 145 ; E. I. du Pont de Nemours at $1431 / 4$ against $1401 / 4$; National Cash Register at $121 / 2$ against $125 / 8$; National Dairy Products at $131 / 4$ against 13 ; National Biscuit at $171 / 8$ against 17 ; Texas Gulf Sulphur at $353 / 8$ against 35 ; Loft, Inc., at $163 / 8$ against $141 / 2$; Continental Can at $365 / 8$ against 36 ; Eastman Kodak at $1281 / 2$ against 126; Standard Brands at $61 / 8$ against 6; Westinghouse Elec. \& Mfg. at $941 / 2$ against 90 ; Canada Dry at 12 against $115 / 8$; Schenley Distillers at $91 / 4$ against 9 , and National Distillers at 21 bid against 20.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at 18 against $161 / 2$ on Friday of last week; B. F. Goodrich at $131 / 4$ against $113 / 4$, and United States Rubber at $193 / 4$ against $177 / 8$.

Railroad stocks the present week advanced into higher ground. Pennsylvania RR. closed yesterday at $223 / 4$ against $221 / 8$ on Friday of last week; Atchison Topeka \& Santa Fe at $225 / 8$ against $193 / 4$; New York Central at $123 / 8$ against 12 ; Union Pacific at $773 / 4$ against $761 / 4$; Southern Pacific at $87 / 8$ against $81 / 4$; Southern Railway at $121 / 8$ against $111 / 2$, and Northern Pacific at $61 / 8$ against $53 / 4$.

Steel stocks reflect a better position this week. United States Steel closed yesterday at $571 / 4$ against $567 / 8$ on Friday of last week; Crucible Steel at $391 / 8$ against $371 / 2$; Bethlehem Steel at 77 against $751 / 2$, and Youngstown Sheet \& Tube at $341 / 4$ against $313 / 4$.

In the motor group, General Motors closed yesterday at $417 / 8$ against $411 / 4$ on Friday of last week; Chrysler at $637 / 8$ ex-div. against $631 / 2$; Packard at $27 / 8$ a gainst $23 / 4$; Studebaker at $61 / 4$ against $61 / 8$, and Hupp Motors at $3 / 8$ against $3 / 8$ bid.

Among the oil stocks, Standard Oil of N. J. closed yesterday at 34 against $331 / 8$ on Friday of last week; Shell Union Oil at $111 / 2$ against 11, and Atlantic Refining at $211 / 4$ against $215 / 8$.

Among the copper stocks, Anaconda Copper closed yesterday at $233 / 8$ against $221 / 8$ on Friday of last
week; American Smelting \& Refining at $393 / 4$ against $377 / 8$, and Phelps Dodge at $283 / 4$ against $271 / 8$.
In the aviation group, Curtiss-Wright closed yesterday at $73 / 4$ against $71 / 4$ on Friday of last week; Boeing Aircraft at 151/4 against 141/2, and Douglas Aircraft at $661 / 4$ against 66 .
Trade and industrial reports indicate that heavy industries are running along at high speed, and there is every prospect of general economic "improvement" under the impact of the vast Government operations. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $94.6 \%$, against $97.1 \%$ last week, $96.5 \%$ a month ago, and $67.1 \%$ at this time last year. It is understood that the decline in steel activities results entirely from necessary and temporary shutdowns for repairs. Production of electric power in the week ended Feb. 15 was reported by Edison Electric Institute at $2,810,419,000$ kwh., against $2,823,651,000 \mathrm{kwh}$. in the previous week, and $2,475,574,000 \mathrm{kwh}$. in the similar week of 1940 . Car loadings of revenue freight for the week to Feb. 15 were reported by the Association of American Railroads at 721,176 cars, a gain over the previous week of 10,980 cars and over the same week of last year of 112,939 cars.
As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $807 / 8$ c. against $791 / 2$ c. the close on Friday of last week. May corn closed yesterday at $605 / 8$ c. against $607 / 8$ c. the close on Friday of last week. May oats at Chicago closed yesterday at $347 / 8$ c. against $351 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 10.33c. against 10.77c. the close on Friday of last week. The spot price for rubber closed yesterday at 20.87 c . against 20.62 c . the close on Friday of last week. Domestic copper closed yesterday at 12c., the close on Friday of last week.

In London the price of bar silver closed yesterday at $233 / 8$ pence per ounce against $231 / 4$ 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 $\$ 4.031 / 4$ against $\$ 4.031 / 2$ the close on Friday of last week.

## European Stock Markets

LISTLESS dealings were the rule this week on stock exchanges in the leading European financial markets, with price variations of no great importance. Uncertainty as to the next phase of the war tended to depress the markets everywhere. The London Stock Exchange started the week in a cheer ful manner. Home rail stocks were in excellent de mand in expectation of good dividend announcements, which were realized Wednesday. Giltedged stocks varied only by small fractions throughout the week. London commodity markets were busy with transactions in tin and rubber, both items advancing sharply on the tension in the Far East. Stocks of companies concerned in these commodities also improved. The Amsterdam Bourse was firm in the first half of the week, but the initial gains again were sacrificed in a downswing during later dealings. Leading stocks with an interest in foreign properties remain most active on the great

Dutch market, and price variations of such highpriced issues still run to 5 and 10 points, daily. The Berlin Boerse was depressed on Monday, owing to official warnings against decided variations in stock prices. The warnings caused some declines, and in subsequent dealings the market was extremely dull.

## Aid to Great Britain

DEBATE raged in the Senate this week on H.R. 1776, also known variously as the "lendlease" and "aid to Great Britain" bill, which would confer prodigious and unprecedented powers upon the Executive. As in the previous House debate, the Senate discussions made it ever more apparent that the power to place this country at war, without prior approval by Congress, would be among the powers transferred to the Executive if Congress enacts this measure. Of interest is the report by the minority of the Senate Foreign Relations Committee, submitted Tuesday. Some specific objections were listed in this report to the bill, as follows: 1, There is no need now for additional aid to Great Britain. Great Britain is receiving-and will continue to receive all aid necessary that can with a due regard to our safety be accorded. 2, It is successful only in concealing its purpose. It is not a bill for aiding Great Britain nor a bill for the national defense of our country. 3, If read realistically, it grants extraordinary powers to the President, such as have never before been granted to a Chief Executive. 4, It makes of the Chief Executive a dictator and worse, a dictator with power to take us into war. 5, It transfers the war-making power from the Congress to the President. 6, It leaves to the President the determination of aggressor Nations and what punishment shall be meted out to them. 7, It commits the American people permanently to support the course he takes, for once embarked on a course it will be necessary for the people to follow through.
Notwithstanding such comments and various other danger signals, it was generally agreed by informed commentators that the measure will be approved, with only minor amendments. Among the danger signals was a calm comment by Secretary of Commerce Jesse H. Jones, Tuesday, that the United States is "in the war, or at least nearly in the war," and is "preparing for it." Mr. Jones made this comment before the House Currency and Banking Committee, and asked that the remarks be expunged from the official record. President Roosevelt was said thereafter to have viewed the comments of his Commerce Secretary as "just words." Meanwhile, steps were taken toward integration of the aid to Great Britain program, after passage of the bill. Announcement was made in Washington, Tuesday, that $W$. Averell Harriman, banker and defense of ficial, soon will leave for London, where he is to act as "expediter" of American war materials to be supplied to Great Britain. Over the last week-end it became known that Dr. James B. Conant, President of Harvard University, had departed for London as the head of a three-man Commission created by Mr. Roosevelt for the exchange of British and American scientific developments of martial importance. Harry L. Hopkins, who spent some weeks in England as Mr. Roosevelt's personal emissary, returned to this country last Sunday, and stated publicly that "Hitler can't lick the British." He added the warning, however, that Great Britain
needs American help "desperately" and needs it "now."

## Balkan Portents

S'WIFTLY and without much advance warning, the Balkan situation changed last Monday in a manner that must be considered favorable to the Berlin-Rome Axis, and it is hardly to be doubted that the course of the European war will be influenced thereby. Acting apparently on German suggestions, and with at least passive Russian acquiescence, the Bulgarian and Turkish Governments signed a new declaration of friendship and non-aggression. This pact would be considered of little significance in ordinary circumstances, but in the light of the Anglo-German tug-of-war in Southeastern Europe it spells a major diplomatic victory for the Reich. The brief declaration was accepted everywhere to mean that a German military infiltration into Bulgaria would not be regarded by Turkey as a cause for hostilities with the small Balkan State. The way thus seems to be opened for a German march southward from Rumania, where hundreds of thousands of German troops already are quartered. In turn, this will subject Greece to immediate pressure from Berlin, at the cost of a possible military invasion if urgent sug. gestions for peace with Italy are ignored. Any British plans for using Greece as a base for a move toward the German "back-door" would be countered by such eventualities. It is easily possible, moreover, that the German aim is more important than restoration of peace between Italy and Greece. A pincer move toward the closing of both ends of the Mediterranean by means of airplane attacks becomes at least somewhat more feasible for the Germans if the strategic developments suggested by the Balkan events are realized.

Far-reaching though its consequences may be, the Turko-Bulgarian agreement is a modest official document that affects to determine the meaning of foreign policies being pursued at Ankara and Sofia. With the security of peace in the Balkans in view, the declaration states, the two Governments consider as an "unchangeable basis of their foreign policies to refrain from any acts of aggression." Expressing mutual confidence, they agreed to foster economic exchanges and to control the press in their respective areas in a manner indicated by the accord. The declaration specifically excepted treaty obligations to other countries. Since Turkey is allied to Great Britain, it is suggested in some quarters that Ankara may still rush to the aid of London in the event of a further German advance down the Balkan peniusula. But all neutral circles and even many London observers admited candidly that the effect of the understanding is likely to be disappointing to Great Britain. Russian spokesmen remained silent on the newest development, despite the well-known fact that Ankara would not be disposed to take such a highly important step without consulting Moscow. In effect, the accord can be interpreted as a further Russian nod of approval toward Berlin.
The immediate interpretation placed on the accord by "reliable informants" in Sofia was that Greece "was in danger of being left out on a limb and might have to sue for peace with Italy or suffer the consequences of a German thrust against her,"
an Assoc. Press dispatch said. But a glance toward the Greek and British cause was acknowledged in the safeguarding clause regarding existing treaty obligations toward other countries. It was pointed out in Sofia that since Turkey did not move to aid Greece when Italy attacked that small country, there is not much reason to suppose the Turks will help her if the Germans move against Greece without violating Turkish borders. "Reliable quarters said," according to the Assoc. Press report from Sofia, "that the accord meant that Germany would stay clear of Turkey and that a major obstacle to any German march through Bulgaria toward Greece had been removed. Soviet Russia was believed to have had a hand in putting pressure on Turkey to keep her from becoming involved with Germany." The suggestion also emanated from Sofia that Germany had undertaken to keep away from the Dardanelles, and such an agreement possibly sufficed to bring Russian pressure to bear upon Ankara for the accord with Bulgaria. Although little news of them was permitted to reach the outside world, negotiations for the understanding were disclosed as having been in progress for weeks. The German Ambassador to Turkey, Franz von Papen, was said to have been largely influential in bringing about the agreement. Sofia authorities were inclined to believe that concentrations of troops on either side of the Turko-Bulgarian border would promptly be reduced.
Turkish sources made little comment on the agreement until Tuesday, when laudatory statements were issued through the controlled press. Intimations were circulated in the Turkish capital that not only Berlin and Moscow, but also London, had been consulted in the course of the negotiations. "The pact was pictured here," said an Ankara dispatch to the Associated Press, "as putting the troubled Balkan situation in an entirely new light and as removing one of the biggest war dangers in this corner of Europe." Rome expressed quiet satisfaction over the accord and Fascist spokesmen indulged in their usual references to ominous events in store for Great Britain. The German press was permitted to comment on the incident on Wednesday, and then made efforts to depict the accord as a "smashing defeat" for Great Britain. The German "new order" in Europe had been brought appreciably nearer, it was insisted. London viewed the agreement without too much concern, bat no effort was made to conceal the disappointment felt over the apparent alignment of Bulgaria with the Axis Powers. "From a purely European point of view the accord must be chalked up as an Axis victoryat least for the time being," a London dispatch of Monday to the New York "Times" admitted. The suggestion was made in London that the Turks gave way with the advice of the British, with a view to a diplomatic or military stand somewhere else, later on. Turkish authorities endeavored on Wednesday to refute Axis claims of a diplomatic victory, but were not very convincing. In explaining the pact before the Bulgarian Parliament, Wednesday, Premier Bogdan Philoff emphasized that the intentions of his country are pacific.
Plainly a part of the new German diplomatic offensive in the Balkans are the conversations held in Germany last week by Chancellor Hitler with his Yugoslavian visitors, Premier Dragisha Cvetkovitch and Foreign Minister Alexander Cincarmarkovitch.

On the return of the two Yugoslavian leaders to Belgrade, last Saturday, reports circulated that Herr Hitler urged a Bulgarian-Yugoslavian agreement along the lines of the Turko-Bulgarian accord. The strict neutrality of Yugoslavia was desired by the Berlin authorities, it is hinted, in return for the right of passage of German troops and war materials through this Balkan State. Since Yugoslavia is almost surrounded by Axis areas of influence, the inference was that Belgrade will offer no serious objections. Indeed, some unsubstantiated accounts already were available on Wednesday of long lines of sealed German railway cars moving through Yugoslavia toward the Bulgarian frontier. "Yugoslavia is apparently playing for encirclement by Germany, which would obviate the necessity of fighting," said a Belgrade dispatch of Wednesday to the New York "Times." The encirclement "seems to be coming," the correspondent added, drily. That the Germans also are moving without delay toward what they call their "new order" in Southeastern Europe was suggested by conversations at Sofia between Bulgarian and Hungarian authorities. These talks aimed at an improvement of cultural relations, it was stated.

## Mediterranean Strateyy

WARFARE in the vast Mediterranean basin is almost certain to take a new course soon, probably as a result of British initiative, and conjecture as to the fresh developments greatly overshadowed the actual fighting of recent days. The fact of primary importance in the Mediterranean is the complete subjugation of Italian Libya by the British Empire armies, which now have been freed for whatever further action may be deemed advisable by the High Command in London. After Bengazi fell it was surmised for a time that the British forces might push on over the desert to Tripoli, but there are no signs of any such intention. The British Navy maintains firm control of the Middle Sea, and it is quite possible that the so-called Army of the Nile will be utilized in activities from a base in Greece. This would involve diplomatic as well as military questions, for Greece is understood to be anxious to avoid any British move that might occasion a German invasion attempt, on top of the Italian struggle. It may be that a decision as to further employment of the Army of the Nile has not yet been reached, for Cairo reported yesterday the arrival in Egypt of the British Foreign Minister, Anthony Eden, and the Chief of the Imperial General Staff, Sir John G. Dill. It is certain only that events of great importance are in prospect and that the decisive British victories in the Mediterranean area have provided London with the initiative in that region.
The confidence felt by the British authorities was perfectly exemplified late last week when Rome dispatches revealed an "invasion" of the lower end of the Italian peninsula by parachute troops. London at first professed ignorance as to such steps, but admitted early this week that British parachutists had descended in numbers in areas where important military objectives might be attacked or destroyed. Rome said that little damage was caused and all the parachute troops captured. This incident possibly was of little tactical importance, but it showed plainly the British suspicion that Italy is at a low
ebb and possibly is willing to abandon the war effort. It becomes clearer every day that Italy has no gasoline supplies left which can be used to prosecute the war. Disaffection among the Italian people is believed to be mounting.
Heavy fighting between Italian and Greek forces in Albania was continued this week, which is a fact of deep significance, in the light of the Turko-Bulgarian agreement and the pressure by the German Government to halt the hostilities. It is possible, of course, that the Greeks will stop fighting at the behest of the Germans and accept whatever conditions may be laid down at Berlin. But the mere continuance of the epic Greek struggle for independence may mean that the British are winning the diplomatic round and will be able to establish a base at Saloniki, as the Allies did in the first World War. Although large masses of Italian and Greek troops apparently were locked in the battle on Albanian soil this week, only minor territorial changes were noted. British bombers aided the small Grecian air force, and the conflict was not too unequal. The situation may change if the Germans move through Bulgaria and Yugoslavia toward Greece. Yugoslavian dispatches stated on several occasions that German airplanes are flying over northern Greek territory.
In the various African theaters of war the British forces had things entirely their own way this week, save for perturbing reports of long-range German bombing of the Suez canal. Such Nazi aerial action possibly presages an attemp to pinch closed the two ends of the Mediterranean and lock in the British Army of the Nile without adequate communications. There are grave obstacles in the way of any such Rome-Berlin Axis endeavors, however, and most informed observers discounted the Suez attacks. From all sides, meanwhile, British forces attacked the Italians in Eritrea, Ethiopia, and Italian Somaliland. Despite great difficulties of terrain and communications, Empire forces took town after town in all these Italian areas, and the complete defeat of the Italians in all instances is regarded as only a matter of time, since the Fascists are almost completely cut off from all communications with home bases in Italy.

## Battle of Great Britain

ONLY the preliminaries were in evidence this week of what may soon turn out to be the intensive phase of the great Battle of Great Britain. Fairly heavy airplane attacks were carried out by German and British fliers, whenever weather conditions permitted, but there were some occasions when the elements made effective aerial operations almost impossible. The war on the high seas brought further reports of merchant ship sinkings, with the actual scale of such tragic occurrences rather obscure for the time being. Great Britain maintained the airtight blockade of the Continent, and prepared for stricter rationing of foodstuffs under the counter-blockade of the Nazis. There seemed to be general agreement among European observers that the spring will witness a more drastic phase of war, but the manner in which the great conflict will be intensified remains uncertain. Less assurance prevailed in England that the Germans soon will attempt an actual invasion of the British Isles, for there were hints of counter-action by Brit-
ish Empire troops in Southeastern Europe, and also some suggestions of spreading warfare in the Far East. Great masses of Nazi troops are understood to be moving down the Balkan peninsula, ostensibly to enforce peace in that region. It is at least possible that the extensive and well-equipped British forces which recently chased the Italians out of Libya are being prepared for a dash to the Grecian mainland at Saloniki, and that the Germans already are moving to counter this threat. . The deployment of German forces eastward may mean that actual invasion of the United Kingdom will not be attempted, for the present.

British airmen continued to range over the vast area of the Continent held by the Germans, whenever the weather was at all reasonable. The socalled invasion ports on the Continental side of the English Channel were bombed incessantly, and it is noteworthy that two American fliers have lost their lives as members of the "Eagle Squadron" which is active in British service. Long-range Brit ish bombers flew to the Ruhr and to more distant German cities, which felt the weight of explosive bombs. An outstanding achievement was reported last Monday when British airplanes made the long journey to Polish territory and dropped leaflets. Several sinkings of German vessels were reported from London, the ships usually being small coastal steamers. Nazi aerial activity apparently was on a somewhat larger scale, numerically, although it is a question whether the total effects differed greatly. The German raids on London and other British cities were sporadic. Incendiary bombs often were dropped by the Reich fliers, although damage was held to a minimum by the alertness of the home defense forces. Heavy explosive bombs dropped by the Nazis did some damage, a hit on a London shelter being reported Tuesday, while a hospital was almost demolished Thursday, casualties being heavy in both instances. Both day and night raids were reported on England, which contrasts with the recent preference of the Germans for night attacks.

British shipping problems unquestionably are being intensified, not only because of actual sinkings by German raiders, submarines and airplanes, but also because of the apparent diversion of much tonnage for transport purposes in the Mediterranean and elsewhere. Full accounts are not yet available regarding actual losses suffered by British and Allied shipping in several great German raids during the latter part of last week. From Funchal, Madeira, reports were available to the effect that out of a convoy of 18 ships nine were sunk and nine escaped. The Germans reported fresh actions this week, while London experts advised their compatriots that allout action by the Reich in this sphere is to be expected during the coming spring, when the Reich probably will have 600 submarines available. In the week to Feb. 9, according to the British Admiralty, British and Allied ship losses were 29,806 tons, which is much under the weekly average of the war. In announcing these figures, Albert V. Alexander, First Lord of the Admiralty, stated that "the main clash with Germany has yet to come." A warning that stricter rationing of foodstuffs for the British army and civilians soon will be necessary was issued, Tuesday, by Lord Woolton, Minister of Food. Ships have been lost and more will go down, but Great Britain still has
command of the sea and will continue to import, he said, by way of assurance against actual starvation.

## Japan

TENSION with respect to the Far East was whipped to a frenzy in Washington this week, with the occasion for the profound concern not entirely clear. Grave fears prevailed of a Japanese move southward toward the great British base at Singapore and The Netherlands East Indies. Such apprehensions were increased markedly by heavy landings of fresh Australian troops on the Malay peninsula, and by preparations for any eventualities in The Netherlands possessions. Japanese authorities disclaimed any intention of attacking toward the south, but little credence was placed in such statements owing to the long record of meaningless Japanese promises of non-aggression in Eastern Asia. An attempt was made at Tokio, Tuesday, to placate the Western World by offers of war mediation, but the protestations of pacific intentions were received with scant courtesy in Washington and London. Russo-Japanese negotiations were started on Monday for a trade treaty, which seemed to suggest that political differences between these traditional Far Eastern antagonists were well on the way toward settlement. The logic of the situation suggested that a Russo-Japanese accord might set the Japanese on a campaign of conquest toward the south, and extensive preparations for any eventuality were made. That the incident probably speeded the "lend-lease" bill and the measures for vast fortifications at Samoa and Guam possibly is significant, as well.

President Roosevelt late last week received the new Japanese Ambassador, Admiral Kichisaburo Nomura, and protestations of mutually pacific intentions were said to have been exchanged on that occasion. When the Japanese Ambassador held his first Washington press conference, Wednesday, he stated emphatically that he did not consider a war likely between the United States and Japan, unless the United States took the initiative in the fighting. Admiral Nomura also indicated that he regarded American sentiment as in a much more perturbing state, from the Japanese viewpoint, that he had supposed when he left Japan. Since the Japanese For. eign Office and diplomatic services have been steadily overawed by the Japanese militarists, it is noteworthy that a Japanese military spokesman at Shanghai described the purely defensive Australian troop concentrations at Singapore, Wednesday, as an "offensive" British action.

Facts on the Far Eastern situation are few and not particularly impressive. British authorities an. nounced last Sunday the laying of a mine field off Singapore, and on Tuesday it was made known that an Australian force "many thousands strong" had been landed. It is hardly to be supposed that this vital British base had been neglected previously, and the extensive British precautions thus occasioned renewed vigilance as to any Japanese movements southward. Some movements of troops were indicated this week by the Japanese toward Hainan, which would be a way-station for any attack against Singapore. But the extent and significance of such movements remain to be determined. Careful observers noted the numerous London and Washington reports of an impending Japanese drive, but were
anable to confirm the statements. From Saigon, in French Indo-China, the Associated Press reported on Tuesday that reliable quarters considered the reports of Japanese warship concentrations as coming from reliable quarters, but "the Associated Press was unable to confirm them directly." Similarly, the Associated Press observer at Shanghai noted yesterday that reports of Japanese troop movements southward had been heard at that listening post "without confirmation."

In London, on the other hand, the firm conviction seemed to prevail that Japan would attempt an offensive against British and Dutch possessions whenever the German Nazis tried to invade England. The British Government was said on Thursday to be sounding out the United States on possible new economic measures aimed against Japan. The Tokio Government endeavored to allay the alarm, but confessed on Tuesday to "a certain amount of misgiving as to the warlike preparations of the British and American Governments to meet supposed contingencies in the Pacific and the South Seas." The suggestion was made that the United States Government restrict its activities to the Western Hemisphere and avoid causing anxiety in the minds of the Japanese people. Japanese readiness was expressed to act as mediator in conflicts anywhere in the world. But London tended to view these Japanese protestations with much skepticism, while UnderSecretary of State Sumner Welles remarked in Washington, late on Tuesday, that the "Government of the United States is far more interested in the deeds of other nations than in the statements that some of their spokesmen may make."

## Discount Rates of Foreign Central Banks

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

| Country | Rate in Effect Feb. 21 | $\begin{gathered} \text { nate } \\ \text { Effective } \end{gathered}$ | Preotous Rate | Country | Rate in Effect Feb. 21 | Date Effective | $\begin{gathered} \text { Pro- } \\ \text { otoue } \\ \text { Rate } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina.- | 31/2 | Mar. 1 1936 |  | Holland. | 3 | Aug. 291939 |  |
| Belcium | 2 |  | 2316 | Hungary..- | 4 | Aug. 291935 | 436 |
| Bulgaria..- | 6 | Aug. 151935 | 7 | India. |  | Nov. 281935 | 31/6 |
| Canada. | $21 / 2$ | Mar. 111935 |  | Italy ....... | 4312 | May 181936 | 5 |
| Chlle. | 3 | Dec. 161936 | 4 | Japan. | 8.29 | Apr. 71936 | 3.65 |
| Colombls -- | 4 | July 181933 | 5 | Java | 8 | Jan. 141937 |  |
| Czechosio- |  |  |  | Lithuania .- | 6 | July 151939 |  |
| Danzig. | 4 | Jan. <br> Jan. | 313 | Moroceo -.-- | 613 | May 281935 | 416 |
| Denmark -- | $41 / 3$ | May 221940 | $51 / 2$ | Norway | $43 / 2$ | Sedt. 221939 | 31/6 |
| Etre...... | 8 | June 301932 | $31 / 2$ | Portugal | 43 | - Dec. 17191937 | ${ }_{4}^{5}$ |
| England. | 2 | Oct. 261939 | 3 | Rumanis. | 336 | May 51938 | 4 |
| Estonia...- | $41 / 2$ | Oct. 11935 | 5 | South Atrica | $31 / 2$ | May 151933 | 4136 |
| Finiand - |  | Dec. 31934 | 43/ | Spaln. | * 4 | Mar. 291939 |  |
| France ---- | 314 | Jan, 41939 |  | Sweden....- | 316 | May 171940 | 3 |
| Germany .-- | 31/2 | $\|$Apr.  <br> Jan. 61940 |  | $\left\lvert\, \begin{aligned} & \text { Switzerland } \\ & \text { Yugoolavia }\end{aligned}\right.$ | 13/6 | Nov. 261936 |  |
|  |  |  |  |  |  | Feb. 11985 | $61 / 2$ |

## Foreign Money Rates

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

## Bank of England Statement

THE statement of the Bank for the week ended Feb. 19 showed a slight decrease of $£ 555,000$ in note circulation, which reduced the total outstanding to $£ 601,477,000$, compared with the record high, $£ 616,904,239$, Dec. 25 and $£ 599,974,546$ a year ago. Gold holdings again showed an increase, this time of $£ 136,921$, and, together with the drop in circulation resulted in an increase of $£ 693,000$ in reserves. Public deposits rose $£ 7,810,000$ while other deposits
declined $£ 9,960,906$. The latter consists of "bankers' accounts" and "other accounts," which dropped $£ 7,157,111$ and $£ 2,803,795$ respectively. The proportion of reserve to liabilities, $16.0 \%$, compares with the record low, $6.0 \%$ Jan. 1 , and $27.5 \%$ a year. Government security holdings fell off $£ 2,745,000$ and other securities, $£ 70,886$. Of the latter amount, $£ 77,497$ was an addition to discounts and advances and $£ 148,383$ a loss in securities. The discount rate remains unchanged at $2 \%$. Below we show the various items with comparisons for previous years:
bank of englands comparative statement


## Bank of Germany Statement

$I^{\mathrm{N}}$N ITS quarter-month statement dated Feb. 15, the Bank showed a loss of $418,729,000$ marks in note circulation, which reduced the total outstanding to $13,274,958,000$ marks. Circulation at Dec. 31, $14,033,213,000$ marks, was the highest on record; a year ago it was $11,229,921,000$ marks. Bills of exchange and checks decreased $366,316,000$ marks, investments, $2,975,000$ marks and other assets, $65,530,000$ marks, while gold and foreign exchange rose 472,000 marks and other daily maturing obligations, $165,994,000$ marks. Gold now totals 77,925,000 marks, compared with $77,632,000$ marks a year ago. The proportion of gold and foreign exchange to note circulation rose to $0.59 \%$ from $0.56 \%$ Jan. 31; a year ago it was $0.69 \%$. Following we furnish the different items with comparisons for previous years:
reichsbank's Comparative statement


## New York Money Market

THAT money market tendencies are slightly toward higher levels in the New York trading is indicated by the lower prices of United States Treasury issues, but ordinary rates remain unchanged. Little business was done this week. The tendency everywhere was to await the terms of the Treasury refunding, next week, of $\$ 1,222,000,000$ obligations maturing March 15. Taxable obligations are to be issued by the Treasury under the finance measure enacted this week, and the interest rates are likely to advance both for this reason and because of the modest trend toward higher rates evident in the market. An issue of $\$ 100,000,000$ Treasury discount bills due in 91 days was sold last Monday, and the average discount was $0.007 \%$, against virtually no interest cost on the previous issue of similar notes. Bankers' bills and commercial paper
were dull and unchanged. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ 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. Rate continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has been moderately active this week. Paper has been in fair supply and the demand has been good. Ruling rates are $3 / 8 @ 3 / 4 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances continued very quiet this week. Prime bills are very scarce and hard to obtain and transactions have been extremely light. 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: discount rates of federal reserve banks

| Federal Reserve Bank | Rate in Effact Feb. 21 | Date Established | Predious Rate |
| :---: | :---: | :---: | :---: |
| Boston. | 1 | Sept. 1, 1939 | $11 / 2$ |
| New York | 11 | Aug. 27, 1937 | $11 / 2$ |
| Philadelphia | $11 / 2$ | Sept. 4, 1937 | 2 |
| Cleveland. | $13 / 2$ | May 11, 1935 | 2 |
| Rlehmond | $11 / 3$ | Aug. 27, 1937 | 2 |
| Atlanta. | *13 | Aug. 21, 1937 | 2 |
| Chicago | *13 | Aug. 21, 1937 | ? |
| St. Louts, | $11 / 2$ | Sept. 2, 1937 |  |
| Minneapolis | $11 / 3$ | Aug. 24, 1937 | 2 |
| Kansas Clty | *113 | Sept. 3, 1937 | 2 |
| Dallas-- | ${ }^{11} 11 / 2$ | Aug. 31, 1937 | $\stackrel{2}{2}$ |

Chicago; Sept. 16, 1939. Atlanta, Kangas City and Dallas: Sept. 21, 1939, St Lioule.

## Course of Sterling Exchange

T${ }^{1} \mathrm{HE}$ free pound continues close to the levels prevailing in the past three weeks on a minimum of business. Dealings in official or registered sterling are also at an extremely low level. The New York Bankers' Foreign Exchange Committee announced on Friday of last week receipt of advices from Australia outlining stricter regulations by the Australian exchange control calculated to reenforce the London regulations, which, as is known, aim to confine all trading as far as possible to sterling area countries and to increase London's capacity for obtaining dollar exchange. Free sterling ranged during the week between $\$ 4.021 / 2$ and $\$ 4.031 / 4$ for bankers' sight, compared with a range of between $\$ 4.023 / 4$ and $\$ 4.031 / 4$ last week. The range for cable transfers has been between $\$ 4.023 / 4$ and $\$ 4.031 / 2$, compared with a range of between $\$ 4.03$ and $\$ 4.031 / 2$ 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, 3.2150-3.2280; New Zealand, 3.2280-3.2442. American commercial
bank rates for registered sterling continue at 4.02 buying and 4.04 selling.

In London, exchange is not quoted on Germany, Italy, or on any of the invaded European countries. In New York, exchange is not quoted on the invaded European countries, but the German official mark is nominally quoted at 40.00 and the registered mark at 14.40. Italian lire are pegged in New York at 5.05 .

Fears of currency inflation, or, what amounts to the same thing, currency debasement, are being more loudly expressed in responsible financial quarters except in Continental Europe, where free expression is not permitted. In Great Britain and the United States, the fear of currency inflation has been openly voiced, and in London it is hoped at most to control the inflation which is all too apparent. The huge credit votes recently asked by the Government are significant reminders to London of the immense financial effort that lies before the country and its consequent effect on taxation. The country has been frequently warned in the past few weeks that the taxpayer will have to contribute still more to the Na tion's war bill and the shadow of the April budget is affecting the markets. The standard rate of the income tax is now 8 s .6 d . in the pound. It is conjectured that the rate will be increased to 10 s .
The British Government is fighting to control inflation and will have to decide with the greatest care how much direct taxation the country can bear. Means must be devised for borrowing a larger proportion of the Nation's savings than has so far been attracted by the present voluntary subscriptions to the war loans. How more can be extracted from the Nation's savings seems an insoluble problem, for while some munitions workers are making earnings even in excess of $£ 10$ a week, it is nevertheless true that a vast number of people in the country have never been so poor in their lives. The value of a munition worker's $£ 10$ a week, around $\$ 40$, is more readily grasped if it is understood that before the outbreak of the World War in 1914 the wages paid to workers throughout the world, with the exception of Great Britain and the United States, ranged from 50 cents to $\$ 5$ a week. Then a pound was reckoned at $\$ 5(\$ 4.8665)$. Few workers in Great Britain were paid much more than fi a week.
Foreign exchange has been paralyzed by the present war. Of all the disruption experienced in the financial markets at the end of last year as a result of the war, the most serious effects were felt in the for eign exchange market, reflecting the degree to which foreign trade has been arrested by the war. Probably no country has suffered more from the disruption of foreign trade than Great Britain, especially in the export and re-export aspect. Its imports have been reduced to a minimum in those commodities which supplied sustenance and the basis of its re-exports. Britain's imports as a whole have increased enormously, but reflect only munitions and other military requirements. All countries export as well as import, but Great Britain for more than a hundred years has been pre-eminently the country of reexports, having enjoyed in the greatest degree the position of manufacturer to the world at large.

Britain also to a preeminent degree supplied the capital upon which most foreign countries, especially those of the Western Hemisphere, built up their individual economies. In supplying capital Britain
drew upon other European nations to a large extent, receiving funds particularly from the investors of Holland, Belgium, France and Germany.
The serious predicament of the British economy may be judged in part, at least, from the fact that when the Bank of England was compelled to suspend gold payments in September, 1931, it was thought at the time by the British Premier, Ramsay McDonald, by Bank of England authorities and by all financial London that gold payments would be resumed promptly, at most in about six months' time. The dislocation of Latin American foreign trade and the unparalelled foreign exchange difficulties of these republics during the last 27 years are clearly traceable not only to the loss of Continental European markets but in a more positive sense to the economic difficulties of Great Britain. In all these years Great Britain, except on a few sporadic occasions, has been unable to purchase and distribute its accustomed share of Latin American products. In addition, Britain has found it increasingly difficult to make the necessary investments in South America for sustaining and expanding the natural trade of these countries. Allowing for the fact that many foreigners, Americans and others, have been heavy investors in South America, Great Britain has from early days been the chief supplier of capital.
Responsible quarters in the United States are also anxious on the question of price and currency inflation. More than two months ago the Federal Reserve Board, under the guidance of Marriner Eccles, presented a highly significant and unprecedented report to Congress, concurred in by the heads of the 12 Federal Reserve banks and the 12 members of the Federal Advisory Council, which made it clear that we are now faced with a Federal financial crisis of the first magnitude and that we should take prompt measures to control price, credit and currency inflation.
The report advised that economies be effected in all ordinary expenditures, that the larger proportion of defense expenses should be met by tax revenues rather than by borrowing, that steps be taken in the direction of a balanced budget, that the Presidential power to issue three billions of greenbacks and to further devalue the dollar in terms of gold be rescinded, and that the unwise silver purchase policy be abandoned. The findings of the Federal Reserve authorities were also concurred in by Laughlin Currie, one of the President's administrative assistants and White House economist.
The foreign exchange and foreign trade situation has become increasingly difficult during the past 27 years and now can only be described as hazardous. Foreign bills of exchange during a given period of time may rise or fall in value; however, so long as the normal course of foreign trade is not interfered with, their quotation can never permanently rise above or permanently fall below the level which is indicated by their real value in terms of gold or goods for which they are delivered as a temporary substitute.
In his discussion of "The Foreign Exchange Problem," published in 1921, Mr. S. Stern stated in his closing paragraph on the foreign exchange outlook: "The futility of forecasts in this field has been so profusely demonstrated in the past that today we must be wary and cautious in expressing definite opinions. Fundamental improvements and deep-rooted changes will have to be made in the economic and financial
policies of the nations. The present disturbed conditions are the result of a long period crowded with the most revolutionizing events in the world's history and the recovery from the setback which followed in their wake will at best be a gradual if not long-drawnout process."

Mr. Stern elsewhere refers to Baron Louis, who in 1830, as Minister of Finance to Louis Philippe, King of France, told the assembled Cabinet: "Give me a sound national policy and I shall give you sound national finances!" Mr. Stern also makes reference to the Brussels Financial Conference, following the World War, to the report of the committee on international credits, which recommended the sincere enforcement of these primary reforms: "Restoration of order in public finances, purging of currencies, and freedom of commercial transactions."

Mr. Stern continues: "Then, if, under the effective surveillance of the lenders, rational distribution by responsible governments or representative public bodies can be secured, the exportation of the required raw materials, commodities and products may be financed to the fullest desirable extent by way of $l_{\text {ong-term }}$ investments or credits. The disturbed relationship between production and consumption will be corrected. The debtors, after having covered their own elementary internal needs, will be able to provide for the payment of the interest and moderate funding charges on their external loans. The annual accounts with their foreign creditors will again be balanced. The values of their moneys and obligations will no longer depreciate. The decline of exchanges will come to a natural halt. . . . The human ingenuity and fundamental forces which in the past have put capital to fertile use are not obliterated. These superior qualities and remarkable characteristics have been among the essential elements in the prosperity of the Old Hemisphere in the days when it enabled other countries to develop their natural riches and work out their destiny by lending them ready and ample assistance in the form of money and manpower. After the present period of transition, unless all lessons of the past are to be contradicted by the experiences of the future, these latent powers and innate traits will again come to the fore in the laboratories and workshops of Europe."

These statements were made in 1921, 20 years ago. The problem of foreign exchange is now infinitely more complex. The restoration to normal, whether it takes a longer or shorter time, can only be brought about by the active cooperation of Great Britain and the United States. All other nations are powerless to take the initiative, but must participate in the protracted general effort which must eventually be made to restore a stable world economy.

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

Canadian exchange has shown a slightly firmer tendency during the past few weeks, although wide discounts still prevail. Whatever weakness there is in Canadian seems to appear on relatively small offerings, reflecting the thin unofficial market for Canadian exchange. The Canadian Bureau of Statistics reported a few days ago that despite the sharp decline during the German advances in Western Europe last spring, the New York quotation on the Canadian dollar at the end of 1940 was only $21 / 2 \mathrm{c}$.
below the Dec. 31, 1939 level, and the British pound was quoted 9 c . higher than at the end of 1939. Sterling and United States funds remained unchanged in terms of the Canadian dollar in 1940 at buying and selling rates of $\$ 4.43-\$ 4.47$ and $\$ 1.10-\$ 1.11$, respectively, the rates set by the Canadian exchange control board. Montreal funds ranged during the week between a discount of $163 / 4 \%$ and a discount of $147 / 8 \%$.
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. 12, 1941:
GOLD EXPORTS AND IMPORTS, FEB. 6 TO FEB. 12 , INCLUSIVE

|  | Imports | Exports |
| :---: | :---: | :---: |
| Ore and base bullion. | *\$2,390,675 | \$2,808 |
| Refined bullion and coin | 5,460,945 | 1,551 |
| Total | \$7,851,620 | \$4,359 |
| Detail of Refined Bullion |  |  |
| Switzerland. | \$336,833 |  |
| United Kingdom | 1,218,105 |  |
| Canada. | 3,502,947 |  |
| Mexico | 384,928 |  |
| Cuba |  | 1,551 |
| Venezuela | 18,132 | ----- |

* Chiefly $\$ 115,-754$ Canada, $\$ 161,274$ Nicaragua, $\$ 132,934$ Chile, $\$ 251,375$ Peru, $\$ 136,261$ Venezuela, $\$ 1,258,071$ Philippine Islands.
Gold held under earmark at the Federal Reserve banks was increased during the week ended Feb. 12 by $\$ 21,673,427$ to $\$ 1,882,158,938$.

Referring to day-to-day rates sterling exchange on Saturday last was $\$ 4.023 / 4 @ \$ 4.031 / 4$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. On Monday the range was $\$ 4.023 / 4 @ \$ 4.031 / 4$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. On Tuesday bankers' sight was $\$ 4.023 / 4 @ \$ 4.031 / 4$; cable transfers $\$ 4.03 @ \$ 4.031 / 2$. On Wednesday bankers' sight was $\$ 4.023 / 4 @ \$ 4.031 / 4$; cable transfers were $\$ 4.03 @ \$ 4.031 / 2$. On Thursday bankers' sight was $\$ 4.021 / 2 @ \$ 4.03$; cable transfers were $\$ 4.023 / 4 @$ $\$ 4.031 / 4$. On Friday the range was $\$ 4.021 / 2 @ \$ 4.031 / 4$ for bankers' sight and $\$ 4.03 @ \$ 4.031 / 2$ for cable transfers. Closing quotations on Friday were $\$ 4.03$ for demand and $\$ 4.031 / 4$ for cable transfers. Commercial sight bills finished at $\$ 4.00 ; 60$ - and 90 -day bills are no longer quoted.

## Continental and Other Foreign Exchange

NJOTHING of a helpful nature can be said regarding the foreign exchange, financial, and trade figures of Continental Europe. All news coming from these centers emphasizes the more spectacular war phases, but says little or nothing that would enlighten the outsider on either present or future financial and economic prospects. What may be the direction of future trends is any man's guess, but nothing is available upon which to base rational conclusions. It can be said, however, that the German authorities who speak so positively of the new economic order in Europe, whereby international trade is to be conducted on a barter system through clearings in Berlin, without resorting to the use of gold for balancing trade, are making every endeavor to increase the gold holdings of the Reich. The impartial observer can find no evidence that these clearing agreements are bringing either profit or satisfaction to the dominated regions which are compelled to acquiesce in the Berlin plans. The Swedish and Swiss curriences, the only units which have any share in the general foreign exchange market, continue unchanged with trading limited and nominal.
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 23.85, 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 is dull, showing no important developments. The Argentine unofficial or free market peso, which moved sharply up a few weeks ago, has during the past two weeks receded to what might be considered its normal relation to the official peso.

A dispatch from Santiago last week said that the Chilean Government had decided to decline a projected loan of $\$ 5,000,000$ by the United States Ex-port-Import Bank because of the conditions of the loan as well as a belief that need for it had passed. Financial circles expressed the belief that the government was confident that an estimated $\$ 6,000,000$ in frozen credits could be thawed by increased United States purchases of copper and nitrates for defense stocks, making the loan unnecessary.

Throughout Latin America the recent 26 regional pacts on important economic matters concluded by the River Plate conference of nations at Montevideo on Feb. 6 are highly praised. The Bolivian Foreign Minister in an interview on Feb. 16 said that among the most important results of the conference was the denouncement of the most-favored-nation principle in trade agreements for the benefit of Bolivia and Paraguay. He predicted that the River Plate conference, the first of such regional gatherings of American nations, would be followed by another similar conference of geographical groups including the Amazon and Pacific systems. Like other South American nations, Bolivia is now making efforts to increase its industrialization. In this connection agreements have been made with Argentina for the construction of pipe lines and railroads connecting Bolivian districts with Argentina. Argentina has advanced $2,000,000$ pesos to Bolivia with this end in view.

All the Latin American countries must continue as chiefly primary producers for a long time to come, but great efforts are being made in all these nations to develop industries. Recently the Argentine National Statistical Department reported that in the period between 1935 and 1938 the value of production by Argentina's industrial establishments increased by $33.9 \%$, the number of manufacturing plants increased by $16.5 \%$. Total production of these plants increased from $1,804,392,295$ pesos to 2,416,776,400 pesos in 1938.

The Argentine unofficial or free market peso closed at 23.70, 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 Mexician peso is quoted at 20.75, against 20.75 .

EXCHANGE on the Far Eastern countries continues steady with notable improvement in the Hongkong dollar and the Shanghai yuan. Several times during the past few weeks both units registered new highs for the year. On Feb. 18 at 24.59 Hongkong reached the highest since June, 1940, and

Shanghai at 5.81 was the highest since last December. The advance in the Chinese units was ascribed to the grave situation in the Far East as the result of which many Americans were booking passage home. The possibility that the crisis might result in an attack on French Indo-China and The Netherlands East Indies, forcing the Japanese to "liquidate" their campaign against the Chinese, was also given as a factor tending toward strength in the Chinese currencies.

The Japanese yen remained pegged to the dollar at 23.46. Several weeks ago gloom and uncertainty were expressed in Tokio as to what 1941 would bring to Japanese economy. Finance Minister Isao Kawada said in his message that the government had tried to reduce the budget, but that it was again increased. Foreign trade was declining, he continued, and the people must further curtail consumption and submit to intensified control over capital and labor.
Foreign traders here have been worried about Japan for some time because they feel that the country is getting desperate for exchange with which to purchase war requirements and other supplies, and may be forced by this desperation to take steps which the country would not consider under ordinary circumstances. In the present emergency even the stringent regulations which the country has imposed to control the movement of exchange are not sufficient to cope with the requirements. Foreign exchange traders believe Tokio shows grave concern regarding developments in the Far East which, according to a Tokio dispatch of Feb. 18, are inducing some Japanese quarters to urge upon Japan immediate steps to "meet the worst eventualities." This situation, it is thought, is responsible for the Japanese suggestion to terminate all war. Other Far Eastern currencies moved in strict relationship to the pound sterling.

Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. The Chinese units continue to fluctuate though both Hongkong and Shanghai have been displaying a firmer tone. Hongkong closed at 24.55 , against 24.45; Shanghai at 5.85, against 5.75; 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 | * 768,720 | $\stackrel{x}{x}$ | 127,424,475 | 45 |  |
| France y .-- | 242,451,946 | 328,621,704 | 295,815,490 | 327,181,245 | 314,333,820 |
| Germany x- | 3,896,250 | 3,881,600 | $\begin{array}{r}\text { 2, } \\ 3,007,350 \\ \hline\end{array}$ | 2,521,900 | $347,628,740$ $2,452,550$ |
| 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 | 97,714,000 | 85,342,000 | 121,770,000 | 117,985,000 | 72,465,000 |
| Nat. Belg'm | 132,857,000 | 67,174,000 | 99,123,000 | 100,262,000 | 105,304,000 |
| Switzerland | 84,758,000 | $87,291,000$ | 112,504.000 | 79,327,000 | $83,512,000$ |
| Sweden-- | 41.994,000 | 31,389,000 | 32,856,000 | 26,232,000 | 25,578,000 |
| 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 | 7,515,000 | 6,603,000 |
| Total week- | 697,880,916 | 704,518,054 | 896,176,315 | 1,073,841,397 |  |
| Prev, week. | 697,788,075 | 706,601.598 | 895,214,200 | 1,074,074,443 | 1,094,057,351 |
| Note-The war in Europe has made it impossible to obtain up-to-date reports from many of the countries shown in this tabulation. Even before the present war. regular reports were not obtainable from Spain and Italy, figures for which are as of April 30, 1938, and Mar. 20. 1940, respectively. The last report from France was recelved June 7; Switzerland, Oct. 25: Belglum, May 24; Netherlands, May 17; Sweden, May 24; Denmark, March 29; Norway, March 1 (all as of 1940), and Germany, as of Feb. 21, 1941.. |  |  |  |  |  |
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* Pursuant to the Currency and Bank Notea Act, 1939, the Bank of England
statements for March 1 . 1939, and since have carried tne gold holdings of the
Bank at the market value current as of the statement date, instead of the statutory Bank at the market value current as of the statement date, instead of the statutory price which was formerly the basis of value. On the market price basta (168s.
per fine ounce) the Bank reported holdings of $£ 1,520.110$. equivalent, however to only about $£ 768.720$ at the statutory rate $(84 \mathrm{~s}$. $111 / \mathrm{d}$. per fine ounce), accord ing to our calculations. In order to make the current figure comparable with former periods as well as with the figures for other countries in the tabulation; we 8 how English holdings in tae 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 toreign currencles." y The Bant abroad" and "reserves in toreign currencles."
ears; on basis of France gold holdings have been revalued several times in recent tuted March 7, 1940. there are ( 23.34 mg . gold 0.9 fine equais one tranc). instiprior to March' 7 , 1940, there were about 296 francs per pound, and as recently For september, 1936, as few as 125 francs were equivalent to the statutory pound. For detalls of changes, see footnote to this table in lssue of July 20.1940.


## Rocks of Loose Fiscal Policy

"Too often," said President Roosevelt, addressing the Congress of the United States on March 10, 1933, "Too often in recent history liberal governments have been wrecked on rocks of loose fiscal policy. We must avoid this danger." As these words were spoken the President was still able, no doubt, to recall the fervor with which, less than five months before, pleading before a Pittsburgh audience for his own election to the highest office, he had pledged himself to the balancing of the Federal budget, to a $25 \%$ reduction in Federal expenses, and to substantial decreases in Federal taxation. He must still have remembered the outburst of applause with which, on that occasion, his auditors had received his truthful assertion that:

Taxes are pail in the sweat of every man who labors, because thes are a burden on production and are paid through production. If those taxes are excessive, they are reflected in idle factories, in tax-sold farms, and in hordes of hungry people, tramping the streets and seeking jobs in rain. Our workers may never see a tax bill, but they pay. They pay in deductions from wages, in increased cost of what they buy, or-as now-in broad unemployment throughout the land.

During the eight years of plenary power that have ensued, not even one of the promises made at Pittsburgh has been performed. Federal expenses have not been reduced but have been enormously increased, Federal taxation has not been diminished but new and oppressive taxes have been invented and old exactions made heavier, no Federal budget during the entire period has been balanced but huge deficits have been continuous and their aggregate has so risen as to swell the Federal debt to about triple the total at which it stood during the year 1930. The Government of the New Deal, whether it is truly liberal or not in its other aspects, has dealt liberally and loosely with the public finance. It has indulged in about every conceivable form of "loose fiscal policy" and the "rocks" of such policy have become but too plainly visible. They are just ahead. Their existence was beyond concealment when, in the Senate of the United States, on Friday of last week, Senators debated the Administration's proposal to raise the statutory limit upon the funded debt of the Nation from $\$ 33,300,000,000$, to which it was advanced by an Act adopted during the last session of the Seventy-sixth Congress, to $\$ 65$,$000,000,000$. The discussion was astonishingly frank and illuminating, and it would be fortunate if it could be studied by every adult and competent citizen of this country. There is, of course, no pretense that a limit of $\$ 65,000,000,000$ can be anything except provisional and temporary, but Senator Prentiss M. Brown of Michigan, who reported the bill from the Finance Committee and led the debate, registered his opinion that it will not have to be again increased until some time during the first half of the calendar year 1942 and that the actual funded debt obligations of the United States need
not be issued in volume exceeding the new limit before July 1, 1942. He declined, however, to give any estimate of the expenditures to be incurred under the "Iend-lease" bill, should it become a law, and stated that the Secretary of the Treasury had been unwilling to supply the Committee on Finance with any figures under that heading. His colleague, Senator Arthur H. Vandenberg, had derived the impression, from Secretary Morgenthau's testimony before the committee, that the "lend-lease" expenditures are expected to run to about $\$ 7,000$,000,000 by June 30,1942 , and, to his inquiry as to the validity of that understanding, Senator Brown replied that "that conclusion from the statements which the Secretary made" is warrantable. It was made clear, also, that the budget deficit of the present fiscal year, most recently estimated at $\$ 2,450,000,000$, is certain considerably to exceed that estimate. Concerning "defense" expenditures, Senator Brown's opening presentation of the bill stated that their total, from the present date to June 30 , 1942 , is expected to amount to $\$ 28,480,000,000$, and he added the details contained in the following extract:

Broken down, that amount consists of $\$ 13,700,000,000$ for the Army, $\$ 11,587,000,000$ for the Navy, just under $\$ 2,000$,000,000 for industrial plant expansion, and $\$ 1,250,000,000$ for other defense activities.

Senator Brown, moreover, was properly frank and definite as to the inevitability of further heavy increases in Federal taxation, to meet these huge and unprecedented outlays, expressly recommending another enlargement of the Federal tax system, by the addition of a manufacturers' sales tax at the rate of not less than $2 \%$, and perhaps at the rate of $3 \%$. He cited estimates to the effect that a general sales tax of that character, at the lower rate, would produce $\$ 700,000,000$ next year, while if the higher rate were adopted the yield would exceed $\$ 1,000,000,000$ in that year. In part, he said:

I am not saying it is a just tax, but we will be compelled to reach into forms of taxation that are not theoretically just, that are not entirely defensible. It is the last tax I would want to adopt, but I think it is more important to raise the money than it is to be entirely just, if it is the only way we can raise the money. So I completely agree with the senior Senator from North Carolina [Josiah W. Bailey.-Ed.] that we ought to make the burden upon the present generation of taxpayers heavier. We must do it. We cannot continue deficit financing.

Very cleverly and succinctly, from that point, Senator Alva B. Adams of Colorado developed the profound and inescapable truth that no statutory debt limit can ever be anything more than a congressional enactment which Congress is fully empowered to adjust and increase at its discretion, and that Congress must increase under compulsion of circumstances of its own creation whenever appropriations exceed income plus authorized borrowing, but that, above and beyond every such variable and impotent congressional fiat, always and inevitably, independent of any statute and beyond the direct control of Congress or the Executive, there exists a credit limit, the passing of which is catastrophe. No more profitable use of this space could be made than to quote Senator Adams's elucidation of this truth. He said, in part:
. raising the debt limit, . . . is merely a necessary formality. If the Congress continues to spend the money, there is nothing else to do; .... Until Congress puts a limit upon itself, in its expenditures, it will be necessary to raise the debt limit. . . . We are . . . providing con-
tract authorizations, we are authorizing . ... expenditures even before we appropriate the money for them. . . . the end will be when catastrophe comes. We are not only floating down the river to disaster, but we are rowing down the river. We are using our own energies to get to the falls, and we shall find out what the limit is. It is not the debt limit, it is the credit limit of the United States with which we shall be concerned, . . . Congress, of its own volition, is not going to meet our fiscal problems. We are going on just as long as the people back home demand these great expenditures. Some day the people at home will awake. Some day, following that, we shall do something.

The foregoing is eminently sound at every point. Nevertheless, it is suitable and important to observe that it is really the people of the country, considered either as a single and homogeneous group, or as a substantially harmonious unit embracing a majority or even a numerically large minority, which demands and insists upon unwarrantable and reckless excess in expenditure. All that can be demonstrated under that heading is that popular resistance to extravagance is commonly weak, unorganized, and inadequate. There is far too much public inertia and complacence, and the vast majority of the people supinely tolerate gross abuses of wasteful misgovernment which they have never favored and which, in a time certain to come, they will bitterly condemn and rigorously penalize. What has happened throughout the years, and what will continue to happen until there is general recognition of the enormity of the public injury, is that innumerable separate, small, and frequently fanatical, but highly compact and vocal groups, have, each in its own field, asked for improvident and unnecessary spendings out of funds raised by taxation; have brought local pressure upon particular Senators and Representatives in Congress; and, time after time, these political representatives have been united in yielding to such pressure by the thoroughly democratic expedient of legislative log-rolling. Nearly all of the excessive waste of the Federal Government, as it is today operated, has had its origin in fatuous executive experimentation or has sprung from such organized yielding to the political pressure brought by compact local minorities in behalf of appropriations for purposes not a single one of which could have received legislative approval standing alone and upon its individual merit. The only additional and important source of the atrocious wastes that are now going on has arisen out of the overweening ambition of bureaucratic groups to multiply and expand their respective activities without genuine regard for the burdens laid upon the taxpayers or real consideration of the value of the results. Dur. ing the debate that we are reviewing Senator Harry Flood Byrd of Virginia made the following comment upon the New Deal's fiscal methods:

Had our fiscal affairs in recent years been conducted with ordinary business prudence and with regard for sound fiscal policies, the necessity would not exist today for this increase in our debt limitation-an increase which, large as it is, is adequate to provide for our expenditures, so the Treasury informs us, only until July 1, 1942. As our fiscal affairs are now going, within a year Congress will be asked to make an even larger increase in the debt limitation.

Senator Byrd also made the pertinent observation that the present contingent liability of the Federal Government, on account of its endorsement of guaranty given to support the credit of some 30 -odd Government corporations, obligations of which would be substantially valueless in the markets without its assumption of final responsibility to the holders for the regular payment of interest and the payment of
the whole principal at maturity, already approximates $\$ 6,000,000,000$. And he added that the losses upon these endorsements will undoubtedly be substantial and that, by July 1, 1942, the total of this contingent liability will probably rise to $\$ 10,000$, 000,000 . As to the indications for the future, the following extracts from Senator Byrd's important contribution to the debate exhibit the clarity of his thought and the strength of his position in urging a return to sane and controlled economy in administration. He said:
It is likely, indeed probable, that this contingent liability, by July 1, 1942, will reach $\$ 10,000,000,000$, making an overall public debt of at least $\$ 75,000,000,000$ at the end of the next fiscal year. A deficit of $\$ 10,000,000,000$ this year may well be $\$ 20,000,000,000$ next year, and even more the following year, because the momentum of defense spending cannot reach its stride until a year or more from now. This means an over-all Federal debt of $\$ 100,000,000,000$, perhaps by July 1, 1943, and certainly within that fiscal year, if the present emergency continues. . . . If we can see ahead of us in the immediate future a $\$ 100,000,000,000$ debt, what is to prevent a debt of $\$ 125,000,000,000$ or $\$ 150$,$000,000,000$, unless determined and forceful means are taken to prevent such a catastrophe? ... the United States of America is assuming a financial burden of the most colossal magnitude and we are doing this at a time, after 12 years of peace-time deficits, when no effort has been made to reduce the non-defense spending of our Nation, and when we have a debt 50 times as large as our indebtedness at the beginning of the last war.

This is all sharp talk, and sound talk, and talk directly to the point. It ought to carry conviction to every clear-headed and patriotic voter of the United States. In 1912 the aggregate wealth of the United States, in public and private ownership, was officially estimated at $\$ 186,299,664,000$, and the Federal debt stood at $\$ 1,193,838,505$, or $\$ 1.00$ of debt for each $\$ 156.05$ of wealth. There is no very recent estimate of total wealth, for the simple reason that the New Deal has desired to prevent anything in the nature of a national inventory, which must inevitably disclose and measure some of the injury wrought under its auspices, but the latest, for 1922 , was $\$ 320,803,862,000$, and the Federal debt at that time was $\$ 22,964,079,190$, or $\$ 1.00$ of debt for each $\$ 13.97$ of wealth. On Jan. 31 last the debt total, including the contingent liabilities on account of guaranties, was $\$ 51,777,745,524$, and without the guaranties it was $\$ 45,876,972,769$. Roosevelt extravagance has more than doubled the funded debt in eight years, and his representations concerning necessities of public defense, which no Congress could be expected to have the courage to reject in their entirety, will, it is officially conceded, add more than $\$ 28,000,000,000$ within a year and a half to the already exaggerated total. Continued increases in corresponding annual increments are simply impossible, regardless of the degree of pressure under any exigency. The Nation cannot sustain itself on bills payable, nor could it feed and clothe and house itself, however inadequately, if the Federal, State and municipal governments should continue the rates of increase in their arsorption of the productive capacity of all the people that has marked the last two decades. Taxes, however levied, have to be met out of income. What is left out of income, after the taxes have been paid, may be available for the gubsistence of the population. When taxes encroach upon subsistence the standard of living is forced downward. Every step in the lowering of these standards is calamity; beyond a very definite limit it is catastrophe; further it cannot be
pressed by any device of governmental oppression or tyranny. These are gloomy reflections with which to stand in the midst of warlike preparations on the largest scale ever any where attempted and upon the brink of what may speedily become an acknowledged belligerency in a war to the last extremity. Yet they are necessary reflections, if for nothing more, at least because heroic remedies must be found and applied at once, or there can be no lingering hope of escape from the measureless penalties that wait upon unmeasured financial folly.

## Latin America and the United States

It was inevitable that this war would, in large measure, dislocate the economies of the Latin American countries. Any war between great industrial and importing powers is bound to have that effect on accessible neutrals at least in the sense of over and abnormal stimulation of certain productive activities. The immediate effect need not always be displeasing to the producers of the desired materials. In some cases, in fact, where adequate technical skill, suitable labor and canny capital are available, the long term result on the economy of the producing Nation-not too deeply tried by its war effort-many have some permanently useful effects. For example, Japan entered the last war with a comparatively small industrial system, though full of the potentialities of growth, and emerged with the requisites for development into one of the world's leading manufacturing Nations, this adding, in a very important degree, to the diversity of her economic structure.

However, to attain even such a partial result, the potential basic requirements for a varied economy must exist, combined with acuteness and a certain degree of good fortune in discerning and developing promising avenues of trade. To countries with a more specialized economy, and situated far from potential markets and from available sources of the basic raw materials required by modern indursty, the impact of a great war is more completely disadvantageous. It is true that in the last war, the preoccupations of belligerents with their more immediate war requirements, offered opportunities for temporary profit to neutrals. The irregular stimulation of the productive power of such Nations caused in the long run an over-extended position difficult to deal with.

The Lation American Nations remembered the high prices and large demand during the last war for many of their products. It is true that none of them had in 1919 a much more varied economic base than they had possessed in 1914, and were thus not soundly prepared for the eventual bad times then ahead. Nevertheless, they had made money, and many of them believed that by taking proper precautions, with more foresight than last time, the ultimate depressive effect of this war could be largely mitigated.

It is also true that a number of the Latin American countries had made a special effort to diversify their economy by encouraging the development of local industries with as much domestic capital as possible. This has been especially true in the case of Argentina, Brazil, Chile and Peru, and also to some extent Mexico. The last, and particularly Brazil, appear however, to be the only Latin American Nations disposing of sufficiently varied po
tential supplies of the kind of raw materials demanded by contemporary industry to provide on a broad base for its development. Brazil, in fact, in addition to the possession of huge quantities of manganese ore, and a grade of coal equal to that which Japan has long been using in her industrial activities, asserts with apparent accuracy, that the variety of her climates and soils are such that she can produce successfully any of the plants, useful to modern industry, grown in the temperate zones. Nevertheless, the industrial systems of none of these countries was in 1939 sufficiently advanced and varied to assure a firm foundation for resisting the ultimate undesirable effects of even a war such as the last one; which for the time being at least created an enlarged demand, at high prices-especially towards its end-for many of the raw materials of Latin America.
In the last war, in spite of the activities of German submarines, the markets more or less accessible to the products of Latin America included not only those of the United States, Great Britain and Japan, but also those of all Continental Europe, except Germany, Austria-Hungary and eventually Russia, as well as a few smaller States. In this war the setup is very different by reason, above all, of the German invasions and the British blockade. This time only a few shipments are made to Spain and Portugal. Business with Continental Europe is at a standstill. Spain's purchases have had, to a large extent, to be financed by the seller. The fact that the net foreign exchange, derived from Europe by Latin America, is normally about $50 \%$ of the whole balance, demonstrates the importance of this loss.
Moreover, though the British in peace times stand high among the best customers, on sound terms, of twelve out of twenty Latin American countries, taking, in 1938, from $62.5 \%$ to $8.8 \%$ of their exports, Great Britain, since the inception of this war, has had to be careful not to impair the position of sterling exchange relative to the dollar, in view of her enormous requirements of the latter in order to purchase the needed munitions here. As a result she has had to make clearing agreements-broad in scope-with practically all of Latin America. Under these arrangements the British purchases are paid for in blocked sterling-utilizable only in the "sterling area." This naturally renders sales to Great Britain considerably less interesting than they normally are. Only under special conditions and limitations relating to large dollar exchange difficulties of the purchasing country are balances against Great Britain followed by actual gold deliveries, as were recently made to Argentina and Brazil

To a very moderate extent these losses of Latin America are being offset by increased Canadian purchases of commodities which Canada formerly bought in the United States. The main motive here, also, is to reduce the strain on Canadian dollar ex-change-in view of Canada's large purchases here. However, in the case of some commodities, which compete with ours, such as Brazilian cotton, lower prices have also proved a factor. Moreover Great Britain's sterling block agreements with Latin America have tended to increase Canadian exports to that region. For 1940 the increase has been estimated as amounting to over $66 \%$.

Japan has made a sustained effort to improve her trade position with Latin America by furnishing
supplies which the latter obtained, in peace times, from Germany. To that end Japan has negotiated a series of barter agreements. The freer trade during the twelve months span prior to the war, resulted in Japan selling goods $\$ 23,707,000$ in value, and purchasing $\$ 30,350,000$ worth. Under the barter agreements, the exchange of goods for a similar period, since the war began, balanced at about $\$ 36,700,000$. This compartively modest increase was due partly to Japan's preoccupation with her Far-Eastern military adventures, and also to the fact that most of her sales in Latin America relate to low-priced manufactured articles, particularly cotton piece goods, an industrial field which South America is gradually trying to develop domestically to the point of supplying her own local demands.
Another factor adding to Latin American dollar exchange difficulties in the present times, is its inability to secure much needed manufactured articles-hitherto supplied by Europe except from the United States, and only to a limited extent from Japan or Canada.

Under these circumtances it is natural that Latin America, so largely dependent on its export trade, has, in order to stabilize and sustain its economic position, looked to the United States for at least partial relief in its predicament. In the years 1938 and 1939 we were the best customers of Brazil, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guatemala, Haiti, Honduras, Mexico, Nicaragua, Panama, and Peru. In 1938 we were Chile's second best customer after Great Britain, and we become her best in 1939. Moreover, if estimates as to the distribution of Chile's nitrate exports of 1939 are correct we probably took more of her total exports for that year than any other country. We were Argentina's third best customer in 1938 and her second best in 1939. In the cases of Bolivia and Uruguay our proportions were smaller, but in 1939 we ranked second, as we did for the Dominican Republic in both years. Venezuelan exports are more difficult to distribute in view of the way the oil figures are treated in the official statistics, but as far as the other exports were concerned we ranked first in both years. The Paraguayan figures, as published, are also difficult to distribute, but, any way, our share is not large.
Thus, in the last full pre-war year-1938-we led in receiving the products of 13 out of 20 Latin American countries, and figured prominently in the export trade of six of the seven others. It is true that in some of the countries-notably Chile, Peru and in many of the Nations bordering the Caribbean an important part of the exports are the products of corporations representing American capital, so that a considerable proportion of the proceeds of these exports go to us and do not directly assist the Nations concerned in relation to their foreign exchange problems. Our stake in the Latin American import trade has also been very considerable. In 1938 and 1939 we were the largest importer into 16 of the 20 Latin American States. We were second to Germany in the case of Brazil, as we had been in 1937, but became first in 1939. In Argentina we were second both years. We were respectively third and fifth largest seller to Uruguay in the same years.

It is evident therefore that generally speaking we have played a predominant role in the foreign trade of Latin America, and we became even more im-
portant in 1940 when so many of its other participants were inaccessible. Comparing the first nine months of 1939 and 1940 , our exports to Latin America increased from $\$ 122,491,000$ to $\$ 578,753,-$ 000 , showing an upward surge of about $37 \%$. The increase of our imports during the same period was from about $\$ 389,000,000$ to $\$ 489,398,000$-or some $25 \%$. Comparing the figures for the last three months of 1939 with the estimates for the same period of 1940 the added volume of exports and imports were also huge. However, the figures for the first nine months of 1939 and 1940 respectively also show that the trade balance in favor of the United States increased from $\$ 32,952,000$ to $\$ 89,35 \check{5}, 000$. These balances were mainly covered by gold shipments which for the same nine-months period increased by $\$ 38,000,000$. The majority of the Central American States as well as Mexico, Colombia, Chile, Venezuela and Peru, being gold-producers, these shipments were part of their regular exports. In the case of Argentina and Brazil, however, the larger shipments of gold to the United States have been apparently designed to establish exchange positions.
Apart from gold shipments, loans for the stabilization of currency such as the $\$ 20,000,000$ loan which the United States Treasury recently arranged with Argentina, the loans by our Export-Import Bank for which Congress appropriated half a billion dollars last year and various efforts of a cooperative nature to stimulate intra-hemisphere trade, there is a rather definite limit to the possible results of any sound effort on our part to alleviate for the duration of the war the loss by Latin America of its continental European trade. Many think, it is in our interest to increase permanently our purchases especially in South America, at the expense of our trade with remoter areas of the world, in order to release it from too great economic dependence on the totalitarian powers. Be that as it may, the structure of the position makes decidely difficult any large scale increase of that nature whether temporary or permanent. The chief obstacles are the nature of Latin American exports, the fact that we have been purchasing there almost our full requirements of certain important products, and the fact that we are in some cases, competitive exporters.

Coffee is an article of export of 14 Latin American countries. It is the chief "money export" of seven; and the second and third most important of two others. The United States is the world's greatest consumer. In 1939 we took $50 \%$ of the world's exports- $96 \%$ thereof from the countries of this hemisphere-the shipments to this market ag. gregating about $13,817,000$ bags. Normally, however, Europe takes $46 \%$ of the total world exports, and Germany, France, Scandinavia and Holland together account for 28 to $38 \%$ of the consumption of the Western hemisphere. Germany was the chief market for the coffee exports of El Salvador, Venezuela and Guatemala, and France was first with respect to those of Haiti, the Dominican Republic, and Ecuador. For some ten years the statistical position of coffee has not been strong. The yearly world production has averaged 32 million bags, but the consumption has averaged only $241 / 2$ million bags. Latin America las supplied $85 \%$ of the world's coffee exports.

To deal with this situation, now become critical, and to prevent chaos, the Inter-American Financial and Economic Advisory Committee has through a sub-committee prepared an agreement, which has now been signed by the fifteen countries concerned, including ours, whereby basic quotas are allocated in the United States and outside markets. The estimates of the potential annual consumption of our market aggregated $15,545,000$ bags and quotas were accordingly allocated on that basis-ranging from $9,300,000$ bags for Brazil to 20,000 bags for Honduras. In the case of the outside market the total was fixed at $11,612,000$ bags, and the allocated quotas range from 7,813,000 for Brazil to 21,000 for Honduras.
A similar procedure is being arranged with respect to cacao, in the export of which 13 States are concerned. Here again United States is the world's largest market, and its consumption, supplied entirely by imports, exceeds the aggregate exports of Latin American Nations.
In the case of cotton, the prospects of accomplishing a great deal by the same method-though the effort to that end is being made-are far from bright for, of course, the United States, while a great consumer, has been an even larger producer, as well as leading exporter, and began this year with a carryover of about $14,000,000$ bales, which may be considerably increased this season, by reason of the reduced world demand.
In other cases Latin American exports compete with our commodities, as, for example, do the animal products of Argentina, Uruguay, Paraguay and Brazil, the cereals of the first two and the sugar exported by Cuba, Haiti, the Dominican Republic and El Salvador. Our assistance can therefore be only of a very limited extent, in the case of such products, though our imports of Argentine and Uruguayan wool have doubled and may still further increase. On the other hand our requirements of "strategical" and "critical" raw materials for use in our armament preparations and the establishment of stocks financed by the RFC, for the term of the war, should have increasing effect on our absorption, especially, of the products of the mineral wealth of Latin America.
We are also taking part in the work of the InterAmerican Development Commission of which Mr. Nelson A. Rockefeller is now Chairman. Its present program includes among its objectives the increase of the importation of non-competitive products into the United States, the stimulation of intra-Latin American trade, and the encouragement of industrial development there. The extension of a $\$ 20,000,000$ loan to Brazil for the establishment of a steel industry, which will take care of about onehalf of her requirements, and the grant of credits to help the currency difficulties of various countries, are examples of the ways in which we are assisting in sustaining, the wartime economy of the Latin American States.
In attempting to appraise the attitude of Latin America towards the United States a distinction should be made between the attitude of responsible statesmen and of public opinion generally. We lave, of course, as indicated above, been a source of much support to Latin America in these difficult war days, either as the result of our already existing relations, or because of our effort to develop even
more friendly relations in harmony with the belief of many that we shall have even more common interests in the future with, at least, the northern part of that area. No statesman, in office would in such critical times as these desire to deprive his country of the aid derived from such a relation. There has been, consequently, much official willingness to follow our leadership to a certain point. Recently, nevertheless, increasing misgivings have been manifested as to the future. Many fear that we shall sooner or later, participate militarily in this war, and that, if we do, not only will our war time usefulness to their countries be impaired by a resulting narrower range to our purchases, but also that the inevitable demands of so vast and bitter a war will compel us to bring pressure upon them to limit their operations, as for example their trade with Japan, and eventually embroil them in this war.

The destroyer-base deal consumated without previously consulting Latin American countries resulted in considerable unofficial unfavorable comment, not entirely answered by our expressed intention to regard the bases as open to the use of our southern friends. The move was deemed, especially in Argentina, to be out of harmony with the spirit if not the letter of the Havana Conference, in that the intention to make it should have been discussed there. In the same way, but more widely, concern is felt over the clause of the lease-lend bill which appears to authorize our Executive to open our ports to British war vessels. This seems in Latin America to be a step counter to the agreement of Panama made in October, 1939, when the foreign Ministers of the American Republics united in affirming the "status of general neutrality," of their countries, resolved to prevent their territories from being used as bases for belligerent operations, and to prohibit the "fitting out" or arming of belligerent ships. Latin America is not convinced that the situation has changed so radically as to justify our disregarding by unilateral action that understanding. It seems probable that if that clause is included in the law as enacted a considerable reduction of Latin American confidence in our motives will result.

As is perhaps natural, while public opinion in Latin America has to a certain extent been favorable to the Good Neighbor Policy, there is little settled conviction that it will endure. This attitude is evidenced by their identifying President Roosevelt with the Policy, and Mr. Willkie, probably most unjustly, with the opposition to it. Mr. Roosevelt's second re-election was accordingly popular down there, much as some Latin Americans deplore the moral support thus given to what they know as "continuismo" in presidential office.

The difference in social and cultural traditions, the fact that only about 50,000 Americans, widely scattered over the enormous area, live in Latin America, that those few are inclined to segregate themselves and not master the language of the country where they live, as well as numerous incidents of what is regarded there as high-handed aggression and undue arrogance in some of our historical relations with them, have made many Latin Americans disinclined to accept with full confidence our interpretation of our motives and the disinterestedness of our plans.

Many elements in Latin American public opinion, particularly Labor, are just as convinced as not a
few of their statesmen that we will enter this war as belligerents, and endeavor to induce or press them to do likewise. They do not keep in mind as constantly as do their statesmen in office, the utility of the role we are playing in their war time economy. They fear our increasing power, though lack of confidence in our ability to aid England to defeat the Axis has been expressed. These popular apprehensions and suspicions of anything which may lead in any form to the establishment of a foreign hegemony account for the refusal of such countries as Argentina, Chile, Uruguay, Ecuador, Colombia, etc. to consider any cession or lease of bases to us, and their reluctance to accede even to our plan of establishing, for common use, bases built by American funds and technical skill.

Yet it is quite possible, especially if we do not enter this war as belligerents that, should we more consistently consult Latin America and continue to plan and carry out sound cooperative efforts in fields of common interest, we shall be able, in the long run, to secure enduring friendships among the countries lying to the south of us.

## Horse Racing in New York State

Last week Herbert Bayard Swope's reappointment as a member of the (New York) State Racing Commission was confirmed by the Senate. As this will probably result in a continuation of the policies which prevailed in the Commission last year, the time is opportune to reconsider the annual report for the year 1940 , recently presented by Mr. Swope, as Chairman of the Commission.

Seldom does one view as good an example of the manner in which such a document should be conceived and presented : succinct, clear, practical and straightforward, it could serve as a model for almost any large business organization. Horse racing has become "big business," and in 1940 in New York it made great advances, in every way, over the results of the previous year. As a form of entertainment it seems destined to go on growing rapidly.
The removal of bookmakers from the tracks and the substitution of pari-mutuel wagering has materially increased public patronage. Under the mutuel wager plan all bets are recorded mechanically, tabulated, and made available statistically before the start of each race. So that a nimble arithmetician can closely figure in advance what will be the "pay-off" on any particular horse winning a race. The general use of the mechanism which has made all this possible has removed, once and for all time, the picturesque but not always trustworthy gentry who used to furnish racegoers with the opportunity to test the accuracy of their fancy. The pari-mutuel and the totalizers have removed all unfairness and untrustworthiness such as formerly accompanied much of the wagering at race courses, and, incidentally, gave it an unsavory reputation.

It would take us far beyond our province to discuss the ethical aspects of betting on horse races, or parochial "bingos," or the sale of lottery sweepstake tickets intended to help Irish hospitals-publications which specialize in such debatable matters will continue to do so-but the financial side of horse racing is well worth consideration, even though one of its outstanding features is public betting.

It seems ingrained in human nature to want to wager on the outcome of those human activities to which a measure of uncertainty attaches. Elections, football, the culmination of a stock movement, the day's run of a ship, the vagaries of the weather, the fate of an overdue vessel, the size of the wheat crop-all provide a basis for wagers. But probably no event which gives rise to divergent opinions seems to result in the staking of bets quite so readily as does a contest of speed between horses. This holds true in all parts of the world, and has been so for generations. The habit is likely to outlast our time.

In $1940, \$ 426,017,867$ changed hands as the result of wagers openly made at United States racetracks. How much more was staked privately, away from the race-tracks, is anybody's wild guess. For 1940 the New York figures so dwarf those of any racing State that comparison need be made only with the next six outstanding ones-California, Florida, Maryland, Rhode Island, Massachusetts and Illinois. The following table, based on facts furnished by the Commission, shows New York's monetary lead at a glance:

| States | $\left\lvert\, \begin{aligned} & \text { Season } \\ & \text { (Days) } \end{aligned}\right.$ | Total <br> Attendance | $\begin{aligned} & \text { Total } \\ & \text { Mutuel } \\ & \text { Turnover } \end{aligned}$ | Datly Tитпoner | $\begin{gathered} \text { Sea- } \\ \text { sonal } \\ \text { Amount } \\ \text { Bet per } \\ \text { Person } \end{gathered}$ | $\begin{array}{\|c} \text { Sea- } \\ \text { sonal } \\ \text { Avge. } \\ \text { Bet per } \\ \text { Race } \end{array}$ | Total <br> Revenue to State |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Y | 178 | 2,054,314 | $\underset{103,700,926}{ }$ | $\stackrel{\text { 593.444 }}{ }$ | ${ }_{50.54}^{8}$ | ${ }^{8} 8.93$ |  |
| Californla | 263 | 2,631,242 | 70,423,604 | 290,000 | 26.76 | 3.34 | 2,832,230.66 |
| Florida | 96 | 881,910 | 41,787,876 | 435,290 | 47.38 | 5.92 | 1,427,796.14 |
| Maryland | 100 |  | 31,941,731 | 319.417 |  |  | 1,338,000.00 |
| Massachusetts. | 60 | 779,040 | 22,447,078 | 374,118 | 28.81 | ${ }_{3}^{3.60}$ | ${ }^{948,631.00}$ |
| Rhode Islan | 64 | 757,632 | 23,840,495 | 372,508 | 31.46 | ${ }_{4} 3.93$ | ${ }_{614}^{953,618.00}$ |
| Illino | 188 | 1,406,338 | 46,865,737 | 249,2 | 33.32 | 4.16 | 614,059.60 |

The revenue to the State of New York, shown above, does not include $\$ 411,902$, the State's halfshare of "breakage." (Breakage is the amount withheld from the public winners when making payment to the nearest nickel instead of the nearest cent. The other half goes to the owners of the racetracks. The Commission favors the payment of all winnings, in the coming season, to the nearest cent.)

Public attendance at the New York race meetings in 1940 rose to an average 11,732 per racing dayover $30 \%$ more than in 1939 . The racegoers staked bets, by denominations, as follows: $\$ 100$ bets, $53,292,5.1 \% ; \$ 50$ bets, $313,776,15.1 \% ; \$ 10$ bets, $2,913,733,28.2 \%$; $\$ 5$ bets, $3,907,109,18.9 \% ; \$ 2$ bets, $16,781,613,32.3 \%$; total bets, $23,969,523,99.6 \%$.

Some $24,000,000$ seems an impressive number of wagers to make, even when spread over 178 racing days. And yet, distributed over the total attendance (over $2,000,000$ ), there were under 12 bets per person in 178 days. Evidently the greatest part of the public attends race meetings for reasons other than the pleasure of betting. In fact, we may affirm that the entertainment value of the races lies to the greatest extent in the trials of speed, in the joy of witnessing seven (sometimes eight) thrilling contests in one afternoon. Not a little of this pleasure
will be attributable to the realization that, under the aegis of the State Racing Commission, these meetings are so conducted as to make dishonest practices virtually impossible, or at any rate exceedingly short-lived. Every precaution is taken to ensure that dishonest horsemen do not resort to the one-time evil of drugging and stimulating the contesting horses. During the racing season of 1940 , 1,292 samples of saliva and 180 samples of urine were analyzed and showed not a single positive reaction to any drug.

In addition to such analyses for drugs, every horse entered to race in New York during the season12,407 in all-was photographed, and a record was made of distinguishing marks, and indications of treatment for previous unsoundness. So that racegoers may rest assured that contestants in races are what they purport to be, and not disguised, doped or otherwise sophisticated pretenders. Added enjoyment is offered to racegoers by the knowledge that in every close finish the decision of the judges is based upon a photographic record. In 1940, 625 so-called camera finishes disposed of any doubt as to the outcome of the race. In all cases, last year, the photographs on which judgment was based were posted for public inspection. It speaks well for the nature of the decisions that, despite the large number of these close finishes, in no case was a protest made against the decision of the judges.

Since, despite the keen eyes of experienced judges, out of a total of 1,270 races run in the season, the result in 625 cases had to be determined by the aid of photography, one must conclude that the handi-capping-by which all horses, as nearly as can be, start a race with equal chances of success-must be of a high order. Before the installation of the camera at race-tracks most dead heat finishes were not discernible by the human eye. Last season, in New York alone, 29 were caught by the camera.

From a review of figures presented by the Commission it is evident that racegoers want longer races and a better quality of contestants, so that the Commission, zealously desirous of enlisting the public's favor, may be counted on to see that owners participate in events which will add to the popularity of racing as a form of entertainment. As, in such cases the example set by New York finds acceptance in other States, one may predict a rapid extension of racing, as soon as the use of mutuel machines is legalized in some 30 States where facilities for horse-racing do not now exist. If an incentive for doing so is sought, much can be found in the excellently prepared report from which we have quoted the impressive figures shown. One thing seems assured: the financial aspect of the horseracing business is likely to grow rapidly much more important. This is one direction in which it may be said that the machine will have added vastly to employment.

## Gross and Net Earnings of United States Railroads for the Calendar Year 1940

Modest improvement in the railroad transportation business was recorded during the year 1940, in continuance of a trend that has now been in progress for nearly three years. The situation of the great carriers was far from brilliant during the past year, but it was distinctly better than in any previous year since 1930. It can finally be said that some, at least, of the ravages of the great depression of the 1930's now have been overcome by the railroads, although others remain. In particular, it is still necessary to carry to completion most of the reorganization plans and programs which
are intended to repair the vast financial damage suffered by the carriers and by holders of railroad securities. Good progress has been made recently in that respect, however, and if other developments were encouraging, it would be possible to take a most optimistic view of railroad prospects. Unfortunately, the future is cloudy and uncertain, with the several wars in Europe and Asia exerting an enormous and unsettling influence upon American affairs.
In the year 1940 the railroads transacted a reasonable amount of business, notwithstanding the severe competition
of motor carriers, water routes and air services. Freight and passenger traffic of the railroads remained far under the volume achieved regularly throughout the decade of the 1920 's. Shrewdly economical operation of the carriers was the constant concern of the managers, who were able to translate the modest advances of gross revenues into fairly sizable gains in net. The net earnings of the railroads in 1940, before taxes, were under most years of the 1920's, but the comparison of the net figures with the best on record was less unfavorable than the similar comparison of gross. The observation needs to be made, in this connec tion, that taxation has made great inroads on the carrier net revenues, for the imposes of the Federal, State and local governments were at their highest level in history during 1940. Railroad taxes, it is roughly estimated, were up some $\$ 50,000,000$ in 1940 , over 1939 , and the trend remains sharply upward.

General business conditions are of course the underlying factor which determines the financial result of railroad operations. It is evident, of course, that business improved in 1940 over 1939. Indeed, some indices suggest that total business transactions in the United States were at their highest level last year, exceeding even the best years of the 1920's. However this may be, the fact remains that New Deal tendencies have restrained that normal growth which is to be expected as a mere matter of population increase and the multiplication of wants and desires. The only really noteworthy exnansion of the decade of the 1930's was in Federal Government activities, and that change was almost entirely a matter of New Deal grasps for power. Inordinate increases of taxation failed to meet the requirements of the New Deal spenders, and heavy dificit financing was the steady accompaniment of the two terms of President Roosevelt, as it promises to be of his third term. These are not tendencies which can be viewed with any satisfaction, and considerations of this nature modify the optimism with which the future of the railroad business is to be viewed.
Rapid and abrunt changes marked the year 1940, and the effects of some of them are only beginning to be observed. The primary consideration was, of course, the European war. That great conflict was at a stalemate when 1940 was ushered in, and dowing the early months of the year it almost seemed as though vast armies on the frontiers of Germany and France would be unable to progress against each other. The outlook altered speedily in Anril, when Germany invaded Denmark and Norway, and even more abruptly in May and June, when the German military steamroller flattened out the Low Countries and France, successively. The German subjugation of France was followed by Italy's entrance into the war on the German side, and the Italian partner of the Rome-Berlin Axis then decided upon military ventures of his own. Without bothering about a reasonable excuse, Premier Mussolini invaded Greece, and at the same time started a vast military move against British Empire forces in Africa. But the Greeks beat back the Italians, and in Africa a series of astounding victories established the British firmly in control.

These events, and the many lesser occurrences, sharply affected American sentiment and American business. The German conquest of much of the European continent was followed by an aerial Blitzkrieg against the United Kingdom, and by intensification of the blockades established against each other by Great Britain and the Reich. The British blockade of the European continent became virtually airtight after the Italians entered the war, and the effect has been to cut American business with the congeries of European States to a mere trickle. But our trade with Great Britain exnanded with a rapidity that just about offset the loss of continental business. Moreover, American trade with the Latin-American nations advanced rapidly, since continental Europe no longer was in a position to supply those countries. Difficulties of payment promptly appeared everywhere, with the result that all-out American aid to British forces was made an official cause in the United States, without regard to payment or to monetary considerations. Financial aid to Latin-America took the form of a measure providing the official Export-Import Bank of Washington with authority to lend $\$ 500,000,000$ there.

Political repercussions of the European scene were equally potent and far-reaching, with the end not yet in sight. President Roosevelt last July riolated the soundest of American political traditions and maneuvered himself into a third term nomination, on a flimsy pretext of being "drafted" for
another term. The people chose Mr. Roosevelt in November for still another four years, at least, over the Republican aspirant, Wendell L. Willkie. War fever mounted rapidly in the United States and at the start of 1941 Mr . Roosevelt dropped his "short of war" phrase in references to British aid. The official program became one of all-out aid to Great Britain, Greece and China, which are the three countries subjected to aggressive attacks. And in the course of these developments, Congress enacted defense measures of unprecedented peace-time scope. Peace-time conscription was voted for the first time in American history. A two-ocean navy was proposd and arrangements made to construct such a fleet. Vast expansion of aerial fighting power was voted, and the business of the country was asked to expand with the most urgent rapidity to meet these and other needs of government. The defense expenditures voted by the last Congress in 1940 are calculated at more than $\$ 17,000$, 000,000 , and vast increases of taxation will fall far short of meeting this requirement, which means that deficit financing will increase sharply over even the heary totals of recent years.

Industrial leaders of the United States viewed these matters with some optimism, but more caution. The realization prevailed that a war economy occasions excesses of many kinds, and efforts were made to adjust any plant expansion in such vital lines as the steel industry to reasonable longterm prospects. Price advances were frowned upon, both in Washington and in many industrial circles. But shortages began to develop here and there, and it will not be easy to remedy some of them, since new enterprise has been placed on a heavily disadvantageous basis by New Deal tax and other policies. As the year 1940 drew to its end, however, business in the heavy industrial war-supply lines tended ranidly to mount, and railroads are the natural carriers for freight offerings originating in such lines. It is on this basis that a degree of sound financial progress is expected in carrier circles.
Events in 1940 that are of peculiar interest to the railroads included the enactment on Sept. 9 , and the signature a few days thereafter, of the so-called omnibus transportation measure which was fashioned by the Legislature after many months of argument and consideration. Under this measure the railroads received modest benefits, which are offset in part by a stipulation that consolidations and reorganizations must include compensation for four years to workers displaced by such arrangements. The principal feature of the new law is control by the Interstate Commerce Commission of inland and coastal water carriers, in a manner similar to that previously exercised over railroad and motor transportation. It is believed that competition will be equalized under these controls. The railroads also were relieved of the special land-grant rates on Government traffic, and in viev of the vast defense program, this is a matter of considerable importance. Since March 24, 1940, all railroads again operated on the 2 c . a mile basic passenger traffic rate ordered restored by the ICC, this order affecting only the railroads of the East, where previous rates were somewhat higher. It is not apparent that carrier revenues were affected to any great degree by this change.
Turning now to the actual statistics of railroad operations, we find that gross earnings for the year 1940 for 131 Class I railroads amounted to $\$ 4,287,446,017$, against $\$ 3,987$, 625,975 in 1939 , an increase of $\$ 299,820,042$, or $7.52 \%$. A good part of that gain was absorbed by advanced operating costs, but it is noteworthy that the ratio of expenses to earnings dropped in 1940 to $71.85 \%$ from $73.01 \%$ in 1939 , although the latter figure in itself represented careful and economical operation. Much of the increase in gross thus was carried over to net earnings, which were $\$ 1,206,734,953$ in 1940 , a gainst $\$ 1,076,433,617$ in 1939 , an increase of $\$ 130$, 301,336 , or $12.10 \%$. In the following tabulation we show the totals for 1940 as compared to 1939, both for the full annual periods and for the first six months and the second six months, separately:


Our division of the earnings into semi-annual periods is expecially instructive on this occasion, as it shows instantly the effect of the continual speeding of war preparations upon the railroads. In the first half of 1940 , it will be recalled, the general business of the country receded somewhat from the levels established late in 1930. Expectations of heavy war orders were not being realized in the first few months of last year and, the advance buying of the first war months having run its course, the tendency then was to sit tight and await further developments. These were not long in materializing, for the Blitzkrieg which the Germans unleashed upon Scandinavia, the Low Countries and France occasioned a sudden and frantic spurt of buying by British authorities. French war orders were taken over by the British, who suddenly realized that confidence in a war of attrition was misplaced. As the war settled into its new phase, and American defense preparations got under way, orders for war materials increased at a dizzying pace, and the country moved ponderously into a war-dominated economy. Both gross and net earnings of the railroads were stimulated sharply, and the contrast between the two periods of six months each reflects the developments clearly.

Weather conditions, which often affect railroad earnings and operations to a considerable degree, were quite similar in 1940 to those of the previous year. Modest floods and snows were reported at various times in different parts of the country, but there were no major disasters, and no undue expenses were incurred by the carriers on this account. The agricultural year was favorable in almost all parts of the country, with crops of sizable proportions. Disposition of our agricultural surpluses became more problematic, owing to the cutting off of ordinary trade communications with a number of countries in continental Europe which usually absorb a good part of the excess American production. Gorernment plans and controls continued to gloss over this highly important matter. Owing to such controls, part of the agricultural production never moved to the markets, and freight offerings which the railroads normally might receive were curtailed for that reason. In general, the business improvement of 1940 was in the industrial sphere, while agriculture was more than ever relegated into the background. Obviousily enough, this is a situation that cries for correction.

Of particular financial interest are measures taken during 1940 to bring out of reorganization proceedings various great railroad systems which, during the 1930's, were unable to meet all fixed charges, in addition to the heavy labor costs and the exactions of tax collectors. At the very end of the year, or on Dec. 30, the United States District Court entered an order approving the reorganization plan of the Erie RR. Progress was made toward adjustment of the financial affairs of the Chicago \& Northwestern, and the Chicago Milwaukee St. Paul \& Pacific, but these plans are held up temporarily pending appeals by certain debtor interests from court orders approving the respective reorganiza tion plans. The plan of the Chicago \& Eastern Illinois has been completed, and various others finally are moving with some celerity through the detailed stages of litigation necessary in such matters. These are indications of a much more satisfactory trend than has been apparent for some years, in matters of this kind. Less can be said for the content of some of the reorganization plans, for holders of some types of securities receive scant consideration in various instances.
The part played by the carriers in stimulating general business conditions through their own purchases of equipment, and in their improvement and maintenance activities, leserves study. Each branch of economic activity contributes to the satisfactory operation of all others, and the railroads are a vitally important link in the chain. Financing by the carriers affords a good indication of the contributions thus made by the railroads to the durable goods industries. A modest upswing is to be noted in this respect. Total capital flotations for the railroads in 1940, as noted in our issue of Jan. 11, 1941, amounted to $\$ 372,289,000$, of which $\$ 227,832,602$ represented the refunding of existing obligations, and $\$ 144,456,398$ represented new money borrowing for equipment additions and similar requirements. These figures are improvements over those for 1939, when total financing of $\$ 185,596,000$ was divided into $\$ 100,638,000$ of refunding and $\$ 84,958,000$ of new money issues. But a good deal of further improvement must be witnessed before
the carriers can be said to be contributing their due share to the national economy. In 1936, which was far from a banner year, the railroad financing totaled $\$ 796,058,900$, of which $\$ 5028,645.415$ represented refunding and $\$ 267,413,485$ represented new money.
Comparison of the railroad earnings statistics on a month-by-month basis for the years 1940 and 1939 indicates a general tendency toward improvement, which was distorted only by the excited period of rapid industrial expansion following the immediate declaration of war in Europe in September, 1939. The outbreak of hostilities, it will be recalled, provoked a sharp rush of advance buying in the United States, in the expectation of business improvement on a scale noted over a period of several years in the first world war of 1914 to 1918. When the present conflict settled into a stalemate on the Western Front, during the months from September, 1939, to April, 1940, the course of business in the United States tended to lower levels, partly because of natural reaction from the high expectations that prevailed in the late months of 1939. In comparison with 1939, however, the year 1940 was one of fairly steady gains, and only in one or two of the autumn months were railroad revenues less than in the preceding year, for reasons indicated. Seasonal expectations were largely superseded by the war develonments. In the following tables we furnish comparisons of the monthly totals for 1940 and 1939 :

| Month | 1940 | 1939 | Inc. $(+)$ or D | ec. $(\rightarrow)$ | Milage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Janu | $344,718,280$ | $305,232,033$ | +39,486,247 | +12.94 | $\begin{gathered} 1940 \\ 233093 \end{gathered}$ |  |
| February | 312,749,442 | 276,341,857 | +36,407,585 | +13.18 | 233,010 | 233,704 |
| March | 326,243,592 | 314,460,087 | +11,783,505 | +3.75 | 232,976 | 233,617 |
| April | 320,764,087 | 281,513,409 | +39,250,678 | +13.94 | 232,924 | 233,547 |
| May | 342,532,854 | 301,993,228 | +40,539,626 | +13.42 | 232,819 | 233,530 |
| June | 344,055,653 | 320,991,928 | +23,063,725 | +7.19 | 232,786 | 233,399 |
| July. | 365,279,280 | 331,878,000 | +33,401,280 | +10,06 | 232,750 | 233,383 |
| August | 380,673,990 | 343,809,034 | +36,864,956 | +10.72 | 232,772 | 233,379 |
| September | 381,863,424 | 380,437,002 | +1,426,422 | +0.37 | 232,708 | 233,373 |
| October- | $\begin{aligned} & 412,774,363 \\ & 374.628 .835 \end{aligned}$ | $418,934,974$ | - $6,160,611$ | $-1.47$ | $232,632$ | ${ }_{233}^{233} 38$ |
| December | 381,011,167 | 344,463,789 | +36.547.378 | +1.92 +10.61 | 232,439 | 233,162 |
| Month | 1939 | 1938 | Inc. ( + ) or Dec. ( - ) |  | Millage |  |
|  |  | 278,600, 985 | ${ }^{8} 8{ }^{8} 1048$ |  | 1939 | 19 |
| February | 276,341,856 | ${ }_{250,510,207}^{27,60,985}$ | +26,631,048 |  |  | 234,853 |
| March. | 314,460,087 | 282,514,278 | +31,945,809 | +11.31 | ${ }_{233}{ }^{231659}$ | ${ }_{234}{ }^{234} 781$ |
| April | 281,513,409 | 267,685,764 | +13,827,645 | +5.17 | ${ }_{233,555}^{233,659}$ | ${ }_{234} \mathbf{2 3 4}$, 78 |
| May | 301,992,820 | 272,017,483 | +29,975,337 | +11.02 | 233,545 | 234,694 |
| June | 320,991,913 | 281,547,886 | +39.444,027 | +14.01 | 233,404 | 234,527 |
| July- | 331,878,000 | 298,986,884 | +32,891,116 | +11.00 | 233,396 | 234,296 |
| August | 343,809,034 | 314,738,181 | + 29,070,853 | +9.24 | 233,384 | 234,294 |
| Septemb | 380,437,001 | 322,055,751 | + 58,381,250 | +18.13 | 233,378 | 234,236 |
| Octob | 418,934,974 | 352,823,729 | +66,111,245 | +18.74 | 233,361 | 234,182 |
| November | 367,571,031 | 319,041,859 | +48,529,172 | +15.21 | 233,325 | 234,095 |
| December...- | 344,530,498 | 317,740.628 | +26,789,870 | +8.43 | 233.169 | 233,483 |

Net Earnings

| Month | 1940 | 1939 | Increase ( + ) or Decrease ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{88} 8$ | , | $15^{5}$ |  |
| January | 88,052,852 | 72,810,660 | +15,242,192 | 20.93 |
| March | ${ }^{72,888,743}$ | 56,242,821 | +16,645,922 | $+29.60$ |
| April | 75,627,655 | $74,688,343$ $54.422,823$ | $+3,644,491$ $+21,204,832$ | +4.88 |
| May | 90,494,636 | 65,198,328 | + $+25,296,308$ | +38.96 <br> +38.80 |
| June | 92,310,358 | 79,770.812 | +12,539,546 | +15.72 |
| July | 104,023,611 | 90,457,197 | +13,566,414 | +15.00 |
| Augus | 113,832,028 | 96,767,942 | + 17,064,086 | +17.64 |
| Septem | 122,391.572 | 129,871,715 | -7,480,143 | -5.76 |
| Octobe | 136,866,261 | 148,098,290 | -11,232,029 | -7.58 |
| Novem | 115,868,592 | 111,985,513 | +3,883,079 | +3.47 |
| D | 115,841,994 | 96,149,168 | + 19,692,826 ${ }^{\text {a }}$ | +20.48 |
| Month | 1939 | 1938 | Increase ( + ) or Decrease ( - ) |  |
|  | 72,811,019 | 46,609,996 | \$. ${ }^{\text {d }}$ |  |
| Februar | 72,811,019 | 46,609,996 $35,711,887$ | $+26,201,023$ +20.530 .955 | +56.21 |
| March | 74,688,342 | 54,100,286 | + | +57.49 +38.06 |
| April | 54,422,823 | 48,717,237 | +5,705,586 | +11.71 |
| May | 65,168,331 | 55,486,333 | +9,681,998 | +17.45 |
| June | 79,770,820 | 63,937,412 | + 15,833,408 | +24.76 |
| July | 90,457,198 | 77,317,123 | +13,140,075 | +16.99 |
| August | 96,767,942 | 85,703,240 | +11,064,702 | +12.91 |
| October | 129,871,715 | $90,543,128$ $110,994,564$ | +39,328,587 +37103726 | +43.44 +33.43 |
| Noven | 111,985,638 | $110,994,564$ $88,374,743$ | $+37,103,726$ $+23,610,895$ | +33.43 +26.72 |
| Decemb | 96,209,582 | 85,631,949 | ( $+10,577,63$ | +12.35 +1 |

We turn now to our usual presentation of statistics relating to the activities of industry and agriculture, which constitute the basis for railroad operations and earnings.
It appears from the figures in the tabulation below that car loadings of all revenue freight over the roads in 1940 rose in about the same proportion above the previous year as did the gross earnings of the roads. The figures reveal further that the greater amount of traffic was largely attributable to increased activity of the iron and steel and automobile industries, together with the resultant greater demand for bituminous coal. Expanding activity in building construction also was a contributing factor, and accounts of lumber shipments being up more than $7 \%$. Agricultural products, however, with only minor excentions, contributed nothing toward the heavier freight movement, and traffic in some items, notably cotton, was considerably reduced.

| 12 Months End. Dec. 30 | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automoblles (units): Production (passenger cars, trucks, \&c.).a.- |  |  |  |  |  |
|  | 4,469,354 | 3,577,292 | 2,489,085 | 1,370,678 | 5,358,420 |
| Bullding ( $\mathbf{5 0 0 0}$ ): <br> Constr. contr. awarded b | \$4,003,957 | 83,550,543 | \$3,196,928 | 81,351,159 | \$5,750,291 |
| Coal (000 net tons) : |  |  |  |  |  |
| Bituminous_c. | 449,592 | 393,065 | 344,630 | 309,709 | 1 |
| Pa. anthr | 50,024 | 51,487 | 46,099 |  |  |
| Freight Traffic: <br> Car loadings, all (cars)_e Cotton receipts, Southern ports (bales).f.-Livestock recelpts: g | 6,353,609 | 33,911,498 | 30,457,078 | 28,179,952 | 52,827,935 |
|  | 4,698,701 | 5,526,957 | 4,490,405 | 9,342,444 | 8,662,715 |
|  | 1,008,701 | 8, 81,193 | 88,3 | 149 | 221,328 |
| Kansas City (ea | 35,640 | 41,032 | 41,147 | 61,390 | 97,673 |
| Omahs (cars) | 25,947 | 27,904 | 27,506 | 51,140 | 81,253 |
| Western flour and grain receipts: $\mathbf{h}$ |  |  |  |  |  |
| Flour (000 barrels) --- | 21,314 | 23,476 | 20,807 | 19,451 | 34,689 |
| Wheat (000 bushels) | 351,602 | 361,809 | 341,703 | 277,391 | 453,536 |
| Corn (000 bushels) | 232,531 | 214,980 | 326,701 | 150,616 | 272,497 |
| Oats (000 bushels) | 64,005 | 91.638 | ${ }^{92,830}$ | 82,115 | 140,617 62,492 |
| Barley (000 bushels) | 87,257 17.748 | 98,403 22,172 | 91,232 22,562 | 34,013 8,155 | 62,492 $\mathbf{2 5 , 3 9 8}$ |
| Seaboard flour and grain recelpts: $h$ Flour (000 barrels) --- | 17,748 | 22,172 | 22,562 |  |  |
|  | 12,428 | 173,908 | $\begin{array}{r}14,737 \\ \hline 236,345\end{array}$ | 16.291 208,016 | 24,578 221,457 |
| Iron \& Steel (net tons):- |  |  |  |  |  |
| Pig iron production_k.- | 46,815,906 | 35,317,374 | 21,036,104 | 9,728,860 | $47,360,320$ 60829 |
| Steel ingot production. 1. | 65,246,953 | 51,584,986 | 31,071,292 | 14,921,573 |  |
| Lumber ( 000 feet): Production_ . | 11,483,578 | 10,794,572 | 9,467.747 | 5.772,613 | 20,267,035 |
|  | 12,297,182 | 11,359,555 | 10,014,700 | 7,169,421 | 19,731,520 |
| Orders recelve | 12,563,818 | 1,406,991 | 10.158.219 | 8,988,691 | 19,533,564 |
| Note-Flgures in above table issued by: b F. W. Dodge Corp. (figures for 37 |  |  |  |  |  |
| States east of Rocky Mountains). c National Bituminous Coal Commission, d United Etates Bureau of Mines. e Association of American Railroads. f Com- |  |  |  |  |  |
|  |  |  |  |  |  |
| piled from private telegraphic reperts. I Reported by major stock yard companies |  |  |  |  |  |
| in each city. h New York Produce Exchange. ${ }_{\text {and }}$ Stel Institute. m National Lumber Manutacturers' Association (number |  |  |  |  |  |

The increase in gross earnings last year was shared in by a large number of the Nation's railroads, as many as 48 showing gains of $\$ 1,000,000$ or more, and not a single road showing a decrease that large. In the net classification there were 34 roads able to show increases of $\$ 1,000,000$ or more, and the Illinois Central was the single instance of a reduction of that size. Of the individual roads of the country, the Pennsylvania stood out above all others in the volume of improvement in earnings over the preceding year, with an increase of $\$ 46,662,630$ in gross earnings and $\$ 15$,108,787 in net. The New York Central came nearest to duplicating the Pennsylvania's achievement in gross receipts, with an increase of $\$ 29,459,167$, but was able to translate only about a quarter of this amount, or $\$ 7,668,419$, into net earnings. The Chesapeake \& Ohio RR., which was fourth in the list of roads showing larger gross returns, was second to the Pennsylvania in the net classification, with an increase of $\$ 8,769,731$, not much more than half the Pennsylvania's gain. Other roads showing substantial gains included the Duluth Missabe \& Iron Range, Chicago Milwaukee St. Paul \& Pacific, Norfolk \& Western, Baltimore \& Ohio, Southern Pacific, and the Atchison Toneka \& Santa Fe . Particularly good results were reported by the Chicago Rock Island \& Pacific, St. Louis Southwestern, and the St. Louis San Francisco in that these roads were able to report larger gains in their net than in their gross earnings. The Duluth Missabe \& Iron Range, Chicago Milwaukee St. Paul \& Pacific, Chicago \& North Western, and the Lehigh Valley also were able to translate very substantial percentages of their gross gains into net earnings. In the following table we bring together without further comment all changes for the separate roads and systems for amounts in excess of $\$ 1,000,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGC FOR THE 12
MONTHS ENDED DEC, 31.1940 COMPARED WITH THE


PRINCIPALICHANGES IN NET EARNINGS FOR THE 12 MONTHS ENDED DEC. 31, 1940 COMPARED WITH THE YEAR PRE ENDED
CEDING

a These figures cover the operations of the New York Central and the leased lines-Cleveland Cincinnati Chicago \& St. Louis, Michigan Central, Cincinnati Northern and Evansville Indianapolis \& Terre Haute. Includ ${ }^{-}$ ing Pittsburgh \& Lake Erie, the result is an increase of $\$ 9,905,171$.

Considering the results of the roads according to the three great geographical divisions of the country, the Eastern District, the Southern District and the Western District, it develops that the Eastern produced the greatest dollar increase in both gross and net earnings, while the Western and Southern followed, in that order, in both classifications. The Eastern District shorved the best percentage gains, also, in gross earnings, but was second to the Western, on this basis, with respect to net returns. In the smaller geographical subdivisions, the Central Eastern region showed the greatest dollar gain of any in both gross and net, but the Pocahontas region, a part of the Southern District, showed the best nercentage increases. The Southwestern region showed the poorest percentage gain, only $2.6 \%$ in gross, but was able to carry over $80 \%$ of the gain down to net earnings, where, in consequence, it showed an increase over 1939 of $9.17 \%$. 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-jan, 1 to dec. 31
Gross Earnings

| District and Region | 1940 | 1939 | Inc. ( + ) or Dee. (-) |  |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District- |  | ${ }^{183}{ }^{8} 8088$ |  |  |
| ew |  | ${ }^{163,488,623,083}$ |  |  |
| Central Eastern region ( 18 rds .) <br> Total (51 roads) $\qquad$ | ${ }_{913,814,989}^{7}$ | 824,083,573 |  |  |
|  | 1,879,182,056 | 1,726,110,583 | +153,071,473 | +8.8 |
| Southern Distric | $545,276,355$$273,273,047$ | 512,031,351 242,066,350 | ${ }_{+}^{+33,245,004}$ | $\begin{array}{r}+6.49 \\ +12.89 \\ \hline\end{array}$ |
| Pocahontas regio |  |  |  |  |
| Total (30 ro | 818,549,402 | 754,097,70 | +64,451,70 | +8. |
|  |  |  |  |  |
| tre | ${ }_{776.881}{ }^{\text {20,775 }}$ | ${ }_{7} 455,744$ | +31,137,387 |  |
| Southwestern region (20 roads) | 310,082,478 | 302,235,926 | +7,846,552 | +2.60 |
| Total ( 50 | 1,589,714,559 | 1,507,417,691 | +82,296,868 | +5.46 |
| Total all districts (131 roads) | 4.28 | 3,987,625,975 | +299,820,042 | +7. |

Net Earnings


NOTE-Our grouping of the rosds conforms to the classification of the Interstate Commerce Commssion, and the following indicates the confines of the different groups and regions:

## EASTERN DISTRICT

## New England Region-Comprises the New England States.

Great Lakes Reoion-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Michigan to Chicago, and north of a line from Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Region east of a line from Chicago through Peoris to St. Louis and the Mississippl River east of a inde from Chica River, and north of the Ohlo River to Parkersburg, W, Va.,
to the mouth of the Ohio and a line thence to the southwestern corner of Maryland and by the Potomac River to ite mouth.

## SOUTHERN DISTRICT

Southern Repion-Comprises the eection east of the MLssIssippl RIver and south of the Oblo River to a point near Kenova, W. Va., and a line thence following the eastern boundary of Kentucky and the southern boundary of Virginia to the Atlantic. Pocanontas Region-Comprises the section north of the southern boundary of and south of a line from Parkersburg to the southwestern corner of Maryland and thence by the Potomace River to its mouth.

## WESTERN DISTRICT

Northwestern Regton-Comprises the section adjoining Canada lying west of the Great Lakes Region, north of a line from Chicago to Omaha and thence to Portiand, and by the Columbla River to the Pacific.
Central Western Reoion-Comprises the section south of the Northwestern Region west of a line from Chicago to Peoria and thence to St. Louis, and north of a line from Et. Louls to Kansas City and thence to El Paso and by the Mexican boundary to the Pacific.
Southwestern Reoion-Comprises the section lying between the Mississippl River south of St. Louls and a line from St. Louls to Kansas Clty and thence to El Paso, and by the Rlo Grande to the Gulf of Mexico.

Grain traffic over the Western railroads dropped to $753,143,000$ bushels last year from $789,002,000$ bushels in 1939 and $875,028,000$ in 1938, but did not reach the low 1937 level of $704,322,000$ bushels. It also exceeded by a substantial margin the inconsiderable receipts of only $552,290,000$ bushels in 1932, but was well below 1929's $954,540,000$ bushels. The only grain shipped in greater volume last year than in 1939 was corn, receipts of which amounted to 232 ,531,000 bushels, compared with $214,980,000$ bushels the year previous. Oats receipts showed the most marked reduction, falling to $64,005,000$ bushels last year from $91,638,000$ bushels a year previous. Flour receipts dropped to 21,314,000 barrels from $23,476,000$ barrels in 1939 . In the subjoined table we give the details of the Western grain traffic, in our usual form, for the 52 weeks of 1940 and 1939:

WESTERN FLOUR AND GRAIN RECEIPTS


Grain receipts at seaboard ports, however, were in slightly greater volume than in 1939 , while remaining substantially below 1938. Wheat receipts aggregated about the same last year as in 1939, while corn rose considerably and thereby offset losses in oats, barley and rye. Port receipts of all grains last year amounted to $174,117,000$ bushels, compared with $173,998,000$ bushels in 1939 and $236,345,000$ bushels in 1938. Flour receints dropped to the lowest in a number of years in 1940 , amounting to only $12,428,000$ barrels, in comparison with $15,908,000$ barrels in 1939 and $14,737,000$ barrels in 1938. The details of the seaboard grain movement for the past five years are tabulated below : GRAIN AND FLOUR RECEIPTS AT SEABOARD PORTS FOR 52 WEEKS

| Receipts of- | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Flour-.---.---bbls | 12,428,000 | 15,908,000 | 14,737,000 | 14,200,000 | 15,233,000 |
| Wheat--.-....bush | 126,475,000 | 126,508,000 | 132,237,000 | 103,833,000 | 140,947,000 |
| Corn | 40,397,000 | 27,557,000 | 90,380,000 | 35,652,000 | 13,066,000 |
| Oats | 3,729,000 | 6,039,000 | 7,598.000 | 6,491.000 | 7,932,000 |
| Barley | 1,255,000 | 10,995,000 | 2,662,000 | 12,309,000 | 3,917,000 |
| Rye $\qquad$ 46 <br> Total grain | 2,261,000 | 2,899,000 | 3,468,000 | 6,765,000 | 4,581,000 |
|  |  |  |  |  |  |

The cotton movement to Southern ports, which is an important item of traffic over the Southern roads, dropped to $4,698,701$ bales last year, $15 \%$ below 1939, but not quite as low as 1938 's 4,490,405 bales. Last year's small port receipts of the staple were a reflection of the contracting export market in the second half of the year. The movement overland comnared more favorably with preceding years, aggregating $1,508,901$ bales, compared with $1,319,543$ bales in 1939 and $1,389,115$ bales in 1938. The port movement for the past five years is outlined in the subjoined table:

RECEIPTS OF COTTON AT SOUTHERN PORTS FROM JAN. 1 TO

| Ports | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston..-. - bales. | 992,204 | 1,447,678 | 1,265,709 | 1,695,962 | 1,812,836 | 1,452,743 |
| Houston | 1,601,862 | 1,656,497 | 1,283,973 | 1,592,417 | 1,524,849 | $1,586,829$ |
| Corpus C | 153,800 | 273,008 | 370,729 | 457.718 | 314,700 | 313,122 |
| Brownsville | 16,171 | 40,578 53,049 | 18,990 | 19,708 | 17.912 |  |
| Beaumont -- | 1,622,095 | 1,743,992 | 1,233,937 | 2,156,615 | 1,912,923 | 1,639,303 |
| New Orleans | $1,622,095$ 106,067 | 126,869 | 107,228 | 324,300 | 249,599 | 358,658 |
| Pensacola, | 21,059 | 14,833 | 7,821 | 33,689 | 85,629 | 123,667 |
| Savannah | 59,977 | 56,423 | 48,565 | 165,428 | 141,582 | 296,617 |
| Gulfport | 10.529 |  |  |  |  |  |
| Charleston. | 15,949 26,384 | 36,238 45,239 | 48,692 43,280 | 198,704 78,522 | 166,150 54,629 | 224,179 57,930 |
| Wilmingto | 9,497 | 11,341 | 29,311 | 21,382 | 23,692 | 22,527 |
| Norfolk | 37,734 | 19.013 | 30,303 | 61,719 | 42,904 4.025 | 44.042 4.151 |
| Jacksonville | 146 | 2,199 | 1,867 | 6,043 | 4.025 | 4,151 |

Last year's loadings of all revenue freight aggregated $36,353,609$ cars, $7.2 \%$ more than the preceding year's total of $33,911,498$ cars and nearly $20 \%$ above the 1938 total of $30,457,078$ cars. Coal, coke, forest products and ore were the chief factors in the increase. Coal rose to $6,804,069$ cars from $6,082,520$ cars in 1939 and $5,540,739$ cars in 1938. Ore shipments increased to $2,145,375$ cars from $1,615,036$ cars in 1939, and only 845,965 cars in 1938. In the following table we give the details regarding the separate items going to make up the grand totals:
loading of revenue freight on the railroads of the UNITED STATES FOR 52 WEEKS

|  | 1940 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Grain and grain products-- | 1,834,154 | 1,940,064 | 1,967,318 | 1,788,986 | 1,804,767 |
| ${ }_{\text {Llvestock }}$ | 6,804, 6698 | ${ }_{6,082,520}^{694,246}$ | 5,540,739 | 6,776,938 | 6,9377,416 |
|  | 548,728 | -413,686 | 274,639 | , 507,817 | - 480.043 |
| Forest products | 1,800.201 | 1,584,336 | 1,417,869 | ${ }_{2}^{1,8288.032}$ | ${ }^{1,682,582}$ |
| Merchandise, L | 7,679,410 | 7,830,935 | 7,681,847 | ${ }_{8}^{8,465,888}$ | ${ }_{8,275,977}^{1,27}$ |
| Miscellaneou | 14,856,174 | 13,750,675 | 12.025,781 | 15.173,610 | 14,546,227 |
| Total ................. | 36,353,609 | 33,911,498 | 30.457.078 | 37,670,464 | 36,109,112 |

In the table which follows we furnish a summary of the yearly comparisons as to both gross and net earnings for each year back to and including 1907:

| Year | Gross Eatnings |  |  |  | Mileage |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given | $\begin{gathered} \text { Year } \\ \text { Preceding } \end{gathered}$ | $\begin{gathered} \text { Inc. }(+) \text { or } \\ \text { Dec. }(-) \end{gathered}$ | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ | Year Given | $\begin{gathered} \text { Year } \\ \text { Preced'g } \end{gathered}$ |
| 1907 | \$2 | \$2, | + \$196,906,154 | +9 | 173,028 | 171,316 |
| 1908 | 2,235,164,873 | 2,536,914,597 | 301,749,724 | -11.89 | 199.726 | 197,237 |
|  | 2,605,003,302 | 2,322,549,343 | +282,453,959 | +12.16 | 228,508 | 225,027 |
| 1910 | 2,836,795,091 | 2,597,783,833 | +239,011,258 | +9.20 | 237,554 | 233,829 |
| 1911 | 2,805,084,723 | 2,835,109,539 | 30,024,816 | -1.06 | 241,423 | 238,275 |
| 1912 | 3,012,390,205 | 2,790,810,236 | +221,579,969 | +7.94 | 239,691 | 238,000 |
| 1913 | 3,162,451,434 | 3,019,929,637 | +142,521,797 |  | 242,931 |  |
| 1914 | 2,972,614,302 | 3,180,792,337 | -208,178,035 | -6.54 | 246,356 | 243,636 |
| 1915 | 3,166,214,616 | 3,013,674,851 | +152,539,765 | +5.06 | 249,081 | 247,936 |
| 1916 | 3,702,940,241 | 3,155,292,405 | +547,647,836 | +17.36 | 249,098 | 247,868 |
| 1917 | 4,138,433,260 | 3,707,754,140 | +430,679,120 | +11.62 | 250,193 | 249,879 |
| 1918 | 4,900,759,309 | 4,036,866,565 | +863,892,744 | +21.40 | 233,014 | 232,639 |
| 19 | 5,173.647,054 | 4,915,516,917 | +258,130,137 | +5.25 | 233,985 | 234,264 |
| 20 | 6,204,875,141 | 5,178.639,216 | +1,026,235,925 | +19.82 | 235,765 | 234,579 |
| 1921 | 5,552,022,979 | 6,216,050,959 | 664,027,980 | -10.68 | 235,690 | 234,777 |
| 1922 | 5,522,522,416 | 5,478,828,452 | +43,693,964 | +0.80 | 235,654 | 235,338 |
| 1923 | 6,342,058.872 | 5,608,371,650 | +733,687,222 | +13.08 | 235,461 | 235,705 |
| 1924 | 5,961,186,643 | 6,332,874,535 | ${ }^{371,687,892}$ | -5.87 | 234,795 | 234,622 |
| 1925 | 6,177,280,802 | 5,977,687,410 | +199,593,392 | +3.34 | 236,330 | 236,139 |
| 1926 | 6,435,539,259 | 6,169,453,120 | +266,086,139 | +4.31 | 236,891 | 235,809 |
| 1927 | 6,195,259,346 | 6,448,564,574 | -253,305,228 | -3.93 | 238,527 | 237,799 |
| 1928 | 6,168,119,487 | 6,198,384,829 | -30,265,342 | $-0.49$ | 240,626 | 239,536 |
| 1929 | 6,339,246,882 | 6,176,941,101 | +162,305,781 |  | 241,625 | 239,482 |
| 1930 | 5,335,131,510 | 6,349,330,347 | -1,014,198,837 | -15.97 | 242,517 | 242,169 |
| 1931 | 4,230,360,663 | 5,335,664,398 | -1,105,303,735 |  | 242,764 | 242,582 |
| 1932 | 3,157,463,014 | 4,229,261,833 | -1,071,798,819 | 25.34 | 242,043 | 242,056 |
| 1933 | 3,128,862,541 | 3,156,755,105 | -27,892,564 | -0.8 | 241,111 | 225,053 |
| 1934 | 3,267,044,444 | 3,091,492,502 | +175,551,942 | +5.6 | 239,075 | 240,840 |
| 1935 | 3,445,521,612 | 3,267,164,788 | +178,356,824 | +5.4 | 237,659 | 238,960 |
| 1936 | 4,046,637,111 | 3,445,337,606 | +601,299,505 | +17.45 | 236,759 | 237,918 |
| 1937 | 4,158,453,384 | 4,044,634,921 | +113,818,463 | +2.81 | 235,413 | 235,991 |
| 193 | 3,558,925,166 | 4,158,453,384 | -599,528,218 | -14.42 | 234,482 | 235,470 |
|  | 3,987,692,675 | 3,558,263,834 | +429,428,841 | +12.07 | 233,468 | 234,436 |
| 1940 | 4,287,446,017 | 3,987,625,975 | +299,820,042 | +7.5 | 232,78 | 233,464 |


| Year | Net Earnings |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Giten } \end{aligned}$ | $\begin{aligned} & \text { Year } \\ & \text { Preceding } \end{aligned}$ | $\begin{aligned} & \text { Increase ( ( }+ \text { ) or or } \\ & \text { Decrease ( } \end{aligned}$ | ${ }_{\text {Per }}^{\text {Pent }}$ |
| 1907 | \$660,753,545 | \$665,280,191 | 526,646 |  |
| 1908 1909 | $694.939,048$ <br> $901,726,065$ | $748,370,244$ $750,685,731$ | -53,371,196 | - $\begin{array}{r}7.13 \\ +20.12\end{array}$ |
| 1910 | 909,470,059 | 900,473,211 | $+8,996,848$ + | +1.00 |
| 1911 | 883,626,478 | 907,914,866 | $-24,288,388$ | ${ }^{-2.69}$ |
| ${ }_{1913}$ | ${ }^{9} 937,96822,312$ | - | $+60,350,833$ $+33,487,100$ | +6.88 <br> +3.56 |
| 1914 | -828,522,941 | 904,448,054 | -75,925,113 | $-8.39$ |
| ${ }_{1916}^{1915}$ | - $1,040,304,301$ |  | $+211,653,900$ $+236,623,427$ | ${ }_{+}^{+25.54}$ |
| 1917 | 1,215,110,554 | ${ }_{1}^{1,275,190 ; 303}$ | + + $+60,079,749$ | +2.71 |
| 1918 | ${ }^{965,794,715}$ | 1,190.566.335 | - $284,7711.620$ | ${ }^{-23.92}$ |
| 1919 | ${ }^{764,578,730}$ | ${ }^{9} 908.058 .3388$ |  | ${ }_{-15.89}{ }^{15}$ |
| 1921 | ${ }_{958,653,357}^{46192,787}$ | ${ }^{702,150,071}$ | ${ }^{-}+556.503,286$ | +138.38 |
|  | 1,141,5988.071 | 951,497,925 | +190, 100, 126 | +19.98 |
| ${ }_{1924}$ | $1,410,968.636$ <br> $1,424,240614$ | +1,161,243,340 | $\begin{array}{r}+249,725,296 \\ +14807 \\ +148 \\ \hline\end{array}$ | ${ }_{+}^{+21.50}$ |
| 1925 | l,604,400, 124 | $1,409,433,583$ $1,428,508,949$ |  | $\stackrel{+1.05}{+12.31}$ |
| 1926 | 1,731,509, 130 | 1,602,513,558 | +128,995,572 | +8.05 |
| ${ }_{1928} 1927$ | $1,579,621,895$ 1,706067669 | $1,735,075,393$ 1,600897886 1 | -155,453,498 | 57 |
| 192 | 1,798,200,253 | 1,706,917,540 | $+91,282,713$ | +5.35 |
| 1930 | 1,367,577,221 | 1,799,945,914 | -432,368,693 | $-24.02$ |
| ${ }_{1932}^{1931}$ | - $7331,368,461$ | $\begin{array}{r}1,367,459,116 \\ \hline 977800,101 \\ \hline\end{array}$ | ${ }_{-244,431,640}$ | ${ }_{-25}{ }^{28} .90$ |
| 1933 | 859,639,828 | 733,168,657 | +126,471,171 | +17.25 |
| 1934 | 830,442,174 | - | -16,120,430 | -1.90 |
| ${ }_{1936}^{1935}$ | - $\begin{array}{r}\text { 859,473,94,948 } \\ 1,121,241,272\end{array}$ | - | $+25,928.611$ $+262,823,841$ | +3.11 +30.62 |
| 1937 | 1,047,043,870 | 1,121,154,894 | - 74,111,024 | ${ }^{-6.61}$ |
| ${ }_{1939} 1938$ | + $\begin{array}{r}\text { 84, } \\ 1,076,4960,931\end{array}$ | ${ }_{1}^{1,047,043,262}$ |  |  |
| 1940-- | 1,206,734, ${ }^{\text {a }}$ | 1,076,433.617 | +130,301, 36 | ${ }_{+12.10}$ |

We now add our detailed statement for the last two calendar years, classified by districts and regions, the same as in the table above, and giving the figures for each road separately:
EARNINGS OF UNITED STATES RAILROADS FROM JAN. 1 TO DEC. 31 Eastern District

 Can Nat System-
Cah Nat Lines in
$\begin{array}{lllllll}\text { Cah Nat Lines in } & & 1,587,358 & 1,434,432 & \text { def4,841 } & \text { defl7,604 } & +72,763 \\ \text { New England. } & & & \\ \text { Central Vermont_ } & 6,393,622 & 5,801,709 & 1,473,308 & 1,124,996 & +348,312\end{array}$ Central Vermont- $6,393,622 \quad 5,801,709,1,4$
Dul Winn \& Pac- See Northwestern region
Grand Trun Western- See Great Lake region Grand Trunk West
Can Pacific System-
Can Pac Lines in
$\begin{array}{lllllll}\text { Can Pac Lines in } \\ \text { Maine_n } & 2,982,780 & 2,323,749 & 949,691 & 435,867 & +513,824\end{array}$ $\begin{array}{lll}\text { Can Pac Lines in } \\ \text { Vermont } \\ \text { 1,155,921 } & 1,014,422 \\ \text { def149,448 det } 264,316 ~+114,868 ~\end{array}$ Dul So Eh \& Atl-See Northwestern region
Minn St P S S M-See Northwestern region

 $\begin{array}{ccccc}\text { New Haven System-. } \\ \text { N Y N H Harti. } 85,604,109 & 83,418,476 & 23,404,873 & 21,959,316 & +1,445,557\end{array}$ | N Y Connecting--- | $2,627,995$ | $2,503,397$ | $1,811,271$ | $1,656,724$ | $+154,547$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Rutland. | $\mathbf{3 , 5 1 3 , 7 2 6}$ | $3,456,841$ | 222,962 | 403,300 | $-180,338$ | Total (10 roads) - $\overline{168,491,828} \overline{163,403,987} \overline{45,544,548} \overline{43,246,873} \overline{+2,297,675}$

 Cambria \& Indiana. $1,587,464 \quad 1,439,548$
Can Nat System-
Can Nat Line in N E See New England region
Central Vermont-See New England region Central Vermont-See New England region
Dul Winn \& Pac-See Northwestern region
Grand


| Central Eastern 1940 | 1939 | 1940 | 1939 | Inc. or Dec. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{llllll}\text { Akron Canton \& Y- } & \text { 2,388,573 } & 2,048,252 & 728,751 & 634,726 & +94,025\end{array}$ |  |  |  |  |
| Balt \& Ohio System- |  |  |  |  |
|  |  |  |  |  |
| Balt \& Ohio_...-179,175 | 161,030,252 | 46,574,666 | 41,129,177 | +5,445,489 |
| Staten Isl Rap Tr 1,614,680 | 1,647,228 | 94,483 | 167,915 |  |
| Bessemer \& L Erie.- $18,026,227$ | 13,687,456 | 9,649,187 | 6,302,635 | +3,346,552 |
| Chic \& East Illinois- 15,688,059 | 15,336,251 | 3,455,049 | 3,496,540 |  |
| Chic \& Ill Midiand. 4,771,529 | 3,919,833 | 1,735,188 | 1,257,098 | +478,090 |
| Chic Ind \& Louisv.- $9,495,173$ | 9,362,131 | 2,942,542 | 2,003,787 | +938,755 |
| Det Tol \& Ironton_- 7,540,197 | 6,702,308 | 3,596,583 | 2,990,547 | +606,036 |
| Elgin Joliet \& East. 22,138,090 | 18,148,239 | 8,351,486 | 5,912,248 | +2,439,238 |
| $\begin{array}{llllll}\text { Illinois Terminal--- } \\ \text { Mo Pac System-See Southwestern region } & \text { B,074 } & 2,048,424 & 2,024,197 & +24,227\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Missouri Illinois - 2,238,527 | 2,251,238 | 982,596 | 1,071,496 | -88,900 |
| Pennsylvania System- |  |  |  |  |
| Long Island_.... $25,229,208$ | 430,930,778 | 19,138,730 |  | 7 |
| Reading System- 1751045 -579,273 |  |  |  |  |
| Penn Read S S L_ $\quad 6,016,902$ | 5,830,236 | def404,028 | 175,245 | -579,273 |
| Central of N J_-. 35,882,986 | 33,547,419 | 8,539,155 | 9,183,581 | 644,426 |
| Reading...--- $63,797,976$ | 56,744,549 | 19,745.999 | 17,131,860 | +2,614,139 |
| Western Marvland. 19,146,204 | 16,518,180 | 6,807,423 | $5,667,811$ $4,782,586$ |  |
| Wheeling \& L Erie.. 16,997,566 | 14,919,230 | 5,693,400 |  |  |
| Total (18 roads) .. $913,814,989$ | 824,083,573 | 266,131, 228 | 234,349,114 | $\underline{+31781,914}$ |
| Total Eastern Dis-$\begin{aligned} & \text { otal Fastern Dis- } \\ & \text { trict (51 roads) }-\ldots 18791820561726110,583522,909,087466,771,432+56137,655 \end{aligned}$ |  |  |  |  |
| Southern District |  |  |  |  |
| uthern Region | 1939 | 1940 | 939 | or Dec. |
| Atl Coast Line Sys- | 8 |  |  |  |
| Atl Birm \& Coast_ $3,455,361$ | 3,445,742 | 305,752 | 420,718 | -114,966 |
| Atlanta \& W Point 1,927,173 | 1,819,046 | 324,293 | 280,974 | +43,319 |
| Atl Coast Line . .- $50,087,984$ | 47,099,287 | 10,520.475 | 10,427.507 | +92,968 |
| Charles \& W Caro 2,586,763 | 2,481,511 | 718,158 | 730,238 | 12,080 |
| Clinchfield.-...-- 8473836 | 7,276,464 | 4,456,364 | 3,766,988 | +689,376 |
| Georgia.....-.-- 4,087,432 | 3,742,674 | 860,825 | 729,330 | +131,495 |
| Loulsv \& Nashv-- $98,001,627$ | 88,348,256 | 25,944,262 | 23,358,721 | +2,585,541 |
| Nash Chatt \& St L $15,632,633$ | 14,827,811 | 3,482,740 | 3,178,956 | 84 |
| West Ry of Ala- 1,845,005 | 1,747,958 | 349,489 | 292,475 | 57,014 |
| Columbus \& Greenv 1,177,721 | 1,411,642 | 190,196 | 217,424 |  |
| Florida East Coast. 10,748,838 | 9,261,367 | 2,407,155 | 2,127,822 | +279,333 |
| Georgla \& Florida-- 1,153,538 | 1,194,319 | 74,000 | 146,535 | 72,535 |
| Gulf Mobile \& Ohio. 18,701,182 | 18,660,835 | ,402,394 | 4,798,090 | -395,696 |
| Illinois Central System- |  |  |  |  |
| Central of Georgia 16,566,197 | 15,363,757 | ,408,805 | 70,313 |  |
| Gulf \& Ship Island 1,289,761 | 1,134,564 | 122,203 | 41,288 |  |
| Illinois Central -- 98,843,454 | 96,359,355 | 23,567,454 | 25,075,907 | $1,508,453$ +84.435 |
| Yazoo \& Miss Vall 15,422,956 | 15,011,497 | 4,732,677 | 4,648,242 | +84,435 |
| Mississippi Central - 842,225 | 863.319 | 100,632 | 110,027 |  |
| Norfolk \& Southern_ 4,559,247 | 4,626,867 | 870,425 | 966.429 | $-96,004$ |
| Seaboard Air Line--Southern Sytem- |  |  |  | +1,549,950 |
|  |  |  |  |  |
| Ala Gt Southern- ${ }^{\text {Cln N }}$ \& Tex P- $88,225,000$ <br> 1820,382 |  |  | 2,461,678 |  |
| Cln N O \& Tex P- ${ }_{\text {Ga South \& Fla - }} \mathbf{1 8 , 3 2 0 , 3 8 2}$ | 17,788,489 | 7,067,888 | 6,864,138 |  |
|  | 09,592 |  | 409,949 | +454,603 |
| NO\& N ortheast. ${ }_{\text {S }} \mathbf{3 , 3 5 9 , 9 3 2}$ | 3,107,907 | 1,345,379 | 1,190,181 | 198 |
| Southern_.......-105,905,395 | 99,845,940 | 33,035,214 | 31,432,028 | ,603,186 |
| nnessee Central-.- $2,589,413$ | 2,462,150 | 655,483 | 625,090 | +30,393 |
| Total (26 roads) . $545,276,355$ | 512,031,351 | 0,773,520 | 133,941,300 | +6,832,22 |





 Total (4 roads) $-\overline{273,273,047} \xlongequal{242,066,350} \xlongequal{122,967,249} 105,760,766+17206,483$ | Total Southern Dis- |
| :--- |
| trict ( 30 roads) |
| $818,549,402$ |
|  |
| $754,097,701$ |

 Can Nat System-
C N Lines in N E -See New England region
Ne
Central Vermont-See New England region
Dul Winn \& Pac- $1,537,948$ 1,350,774
Grand Trunk Western-See Great Lakes reglon Can Pac System-


Total (15 roads) . $\overline{502,750,306} \overline{459,437,377} \overline{142,864,679} \overline{113,808,133+29056,546}$
$\begin{array}{cccccccc}\text { Central Western } & 1940 & \text { Gross } \\ \text { Region- } & 1939 & 1940 & 1939 & \text { Inc. or Dec. }\end{array}$
 $\begin{array}{rlrrrrr}\text { Balt \& Ohlo System-16, } \\ \text { Alton } & 16,474,713 & 16,622,809 & 3,134,655 & 4,064,782 & -930,127\end{array}$ Bait \& Ohio-See Central Eastern region
Staten Isl Rapid Tr-See Central Eastern region
$\begin{array}{llllll}\text { Burlington Route- } \\ \text { Ch Burl \& Quincy } & 97,631,242 & 96,131,794 & 25,777,369 & 25,245,898 & +531,471\end{array}$

 $\begin{array}{llllll}\text { Chicago R I \& Pac__ } 80,701,923 & 78,467,818 & 18,310,478 & 15,458,536 & +2,851,942\end{array}$
 $\begin{array}{llll}\text { St L Southwestern-See Southwestern region } \\ \text { Southern Pacific_177,117,783 } & 166,623,094 & 50,437,954 & 46,356,198 \\ \text { +4,081,756 }\end{array}$

 | Union Pacific_-. | $\mathbf{2 4 , 1 6 4 , 2 5 8}$ | $164,253,371$ | $47,215,146$ | $46,394,783$ | $+820,363$ |
| :--- | :--- | :--- | :--- | :--- | :--- |

 Total (15 roads) $\quad \overline{776,881,775} \overline{745,744,388} \overline{200,558,411} \overline{185,930,167+14628,244}$


Southern Pacific Sys-
Northwestern Pac-See Central Western region
St L Southwestern $20,642,003 \quad 19,609,966 . \quad 5,683,827 \quad 4,012,195+1,671,632$ St L Southwestern $20,642,003$ 19,609,966
St,
Southern Pacific-See Central
Western region

 Total (20 roads) $\overline{310,082,478} \overline{302,235,926} \overline{76,662,007} \overline{70,221,819}+\overline{+6,440,188}$ | Total Western Dis- |
| :--- |
| trict ( 50 roads) |
| 1589714559 |
|  |
| 1507417,691 |
|  |
| 420,085,097 | Total all districts

(131 roads)

## The Course of the Bond Market

The first Treasury financing under the new law raising the debt limit and making all new issues subject to Federal income tax is expected to be announced next Tuesday. About $\$ 1,200,000,000$ will be sold for refunding March maturities, the details of the offering being as yet unknown. Guesses are going around as to how much of a premium in yield the new issue or issues will command over tax-free bonds of similar maturity, about $1 / 4 \%$ being expected by many. The Treasury bond market has been very quiet this week, and high-grade corporates have tended to lose ground. Other corporate bonds have been moderately reactionary.
High-grade railroad bonds have lost ground and receded to new 1941 lows. Chesapeake \& Ohio $41 / 2$ s, 1992, declined $5 / 2$ to 131; Virginian Ry. $33 / 4 \mathrm{~s}, 1966$, at 107 were unchanged. Medium-grade and speculative rail bonds registered losses. Chicago Burlington \& Quincy, Ill. Div., 4 s, 1949, fell $21 / 2$ to $561 / 2$; Northern Pacific 5s, 2047, (C) at $561 / 2$ were off $15 / 8$. Baltimore \& Ohio junior issues, however, have been actively higher, the $41 / 2 \mathrm{~s}, 1960$, gaining $21 / 4$ points at 17 .

Weakness in utility bonds ruled in the early part of the current week, and losses in lower-grade and speculative issues have been fairly sizable. High grades also continued to give ground. Later some recovery took place in all classes. By the close of the week International HydroElectric 6s, 1944, at 45 were off 2; New England Power Association $51 / 2 \mathrm{~s}, 1954$, declined $17 / \mathrm{s}$ to 96 ; Puget Sound Power \& Light 5s, 1950, were down 1 at $1001 / 2$.

Mixed changes have been the rule this week among industrial obligations, with a number of the more speculative issues changing a point or better. The outstanding gains have been registered by the Francisco Sugar 6s, 1956, and the Manati Sugar 4s, 1957 , which gained $25 / 8$ and $31 / 2$ points, respectively, and the McKesson \& Robbins $51 / 2 \mathrm{~s}$, 1959, which were up 5 at 108 $1 / 2$ on favorable reorganization developments. Other issues to gain a point or better include the

Hudson Coal 5 s, 1962, and Studebaker conv. 6s, 1945. Issues losing a point or more include the Certain-teed Products $51 / 2$ s, 1948; United Drug 5s, 1953, and Warner Brothers Pictures 6s, 1948.
Trading in foreign bonds has continued at a slow pace. Panama 5s recovered about three points after their recent sharp setback. Among Latin American issues Dominican $51 / 2 s$ have been weak, while Brazilian and Argentine bonds improved slightly. There has been some better demand for Belgian 7s, and French $71 / 2 \mathrm{~s}$ gained two points. Danish obligations have been firm and German loans have been fractionally better. Australian and Canadian bonds churned around the closing levels of the last week. Japanese issues lost several points.
Moody's computed bond prices and bond yield averages are given in the following tables:

| $\begin{gathered} 1941 \\ \text { Dally } \\ \text { Averapes } \end{gathered}$ | U. $S$. Goot. Bonds | Avge. Corpo-rate raue | Corporate by Ratings* |  |  |  | Corporate by Groups * |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Aas | Aa | $A$ | Baa | R. R. | P. U. | Indus. |
| b. 21.- | 118.06 | 105.52 | 117.00 | 112.75 | 106.04 | 89.51 | 95.62 | 109.60 |  |
| ${ }^{20 .}$ | 1116.06 | ${ }^{105.52}$ | 117.00 | ${ }_{112}^{112.75}$ | 106.21 | 89.37 | ${ }_{95.62} 95$ | 109.42 | 112.75 |
| 18-- | ${ }_{115}^{115.89}$ | ${ }^{105.59}$ | ${ }_{117.40}^{117.00}$ | ${ }_{112.93}^{112.75}$ | ${ }_{108.04}^{108.04}$ | ${ }_{89.51}^{89.23}$ | ${ }_{95}^{95.62}$ | ${ }_{109}^{109.42}$ | 112.75 |
| 17 | 115.99 | 105.69 | 117.40 | 112.93 | ${ }_{106.21}$ | ${ }_{89.37} 89.51$ | ${ }_{95.77}^{95.77}$ | 109.42 | ${ }_{112.93}^{112.93}$ |
| 15 | 116.15 | 105.69 | 117.60 | 112.93 | 106.04 | 89.51 | 95.77 | 109.60 | 112.93 |
| 14. | 116.24 | 105.86 | 117.60 | ${ }_{113}^{113.12}$ | 106.21 | 89.64 | ${ }^{95.92}$ | 109.60 | 113.12 |
| 13. | 116.34 Stock | Excnan | ${ }_{\text {ge }}^{117.80}$ | 113.12 | 106.39 | 90.06 | 86.38 | 109.60 | 113.12 |
| 11.. | 116.39 | 106.21 | 117.80 | 113.50 | 106.39 | 90.34 | 96.69 | 109.60 |  |
| 10 | 116.51 | 106.21 | 117.80 | 113.31 | 106.39 | 90.34 | 96.69 | 109.79 | 113.50 |
|  | ${ }_{1118.51}^{116.58}$ | 108.21 | 117.80 117.80 | $\xrightarrow{113.31}$ | 106.39 106.39 | 90.20 | ${ }_{96.54} 9$ | 109.79 | 113.31 |
| 6 | 116.59 | 106.21 | 1117.80 | ${ }_{113.50}^{113.15}$ | 106.39 | 90.20 | ${ }_{96.69}^{96.54}$ | 109.79 | ${ }_{113.31}^{113.31}$ |
| 5. | 116.57 | ${ }_{106.21}^{102}$ | 117.80 | ${ }_{113.50}$ | 106.21 | 90.20 | 96.54 | 109.60 | 113.31 |
| 4. | 116.70 | 106.21 | 117.80 | 113.50 | 106.21 | 90.20 | 96.54 | 109.79 | 113.31 |
| 1 | 117.12 | 106.21 108.21 | $1 \begin{aligned} & 117.80 \\ & 11780\end{aligned}$ | $\xrightarrow{113.50}$ | 106.21 106.39 | 90.34 90.34 | 96.54 96.69 | 109.79 | 113.31 113.31 |
| Ceekly- |  |  |  | 113.50 | 106.39 | 90.34 | 96,69 | 109.79 | 113.31 |
| an. $31 .-$ | 117.14 | 106.39 | 118.00 | 113.70 | 106.39 | 90.48 | 96.85 | 109.79 | 113.70 |
| 17. | 117.64 | 106.56 | 117.60 | ${ }_{113}^{113.89}$ | 106. | 90.77 | 97.16 | 109.97 | 113.50 |
| 10 | 118.03 | 106.56 | 118.20 | 114.27 | 106.56 | 90.48 | ${ }_{96.69}^{96}$ | 110.15 110.15 | 113.89 114.08 |
|  | 118.65 | 108.39 | 118.40 | 114.46 | 106.39 | 89.78 | 95.92 | 110.15 | 114.46 |
| High 1941 | ${ }_{115.89}^{119.05}$ | 106.74 | 118.60 | $\xrightarrow{114.85}$ | 106.74 | ${ }_{8}^{91.05}$ | 97.31 | 110.52 | 114.66 |
| High 1940 | 119.63 | ${ }_{106.74}^{15.5}$ | ${ }_{119.00}^{117.0}$ | 115.04 | 108.74 | 89.23 89.92 | ${ }_{96.07}^{95.62}$ | 1109.42 | ${ }_{114.85}^{112.75}$ |
| Low 1940 | 113.02 | 99.04 | 112.19 | 109.60 | ${ }^{99.52}$ | 79.37 | 86.38 | 105.52 | 106.56 |
| Feb | 115.42 | 102.46 | 116.02 | 112.19 | 101.31 | 84.55 | 90.63 | 107.27 | 111.07 |
| Feb.21'39 | 113.32 | 99.04 | 113.12 | 108.52 | 97.00 | 81.78 | 87.32 | 103.80 | 107.62 |


| $\begin{gathered} 1941 \\ \text { Dafly } \\ \text { Average } \end{gathered}$ | $\begin{gathered} \text { Avge. } \\ \text { Corpo- } \\ \text { tale } \end{gathered}$ | Corporate by Ratings |  |  |  | Corporate by Groups |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Aam | $A a$ | $A$ | Baa | R. R. | $\boldsymbol{P} . \boldsymbol{U}$ | Indus. |
| Feb. 21 | 3.42 | 2.80 | 3.02 | 3.39 | 4.45 | 4.03 | 3.19 | 3.02 |
| 20 | 3.42 | 2.80 | 3.02 | 3.38 | 4.46 | 4.03 | 3.20 | 3.02 |
| 19 | 3.42 | 2.80 | 3.02 | 3.39 | 4.47 | 4.03 | 3.20 | 3.02 |
| 18 | 3.41 | 2.78 | 3.01 | 3.39 | 4.45 | 4.02 | 3.20 | 3.01 |
| 17 | 3.41 | 2.78 | 3.01 | 3.38 | 4.46 | 4.02 | 3.20 | 3.01 |
| 15 | 3.41 | 2.77 | 3.01 | 3.39 | 4.45 | 4.02 | 3.19 | 3.01 |
| 14 | 3.40 | 2.77 | 3.00 | 3.38 | 4.44 | 4.01 | 3.19 | 3.00 |
| $\begin{aligned} & 13 . \\ & 12 . \end{aligned}$ | 3.39 Stock | ${ }_{\text {Exchan }}^{2.76}$ | $\mathrm{ge}^{3.00} \mathrm{Clos}$ | 3.37 | 4.41 | 3.98 | 3.19 | 3.00 |
| 11.......-- | 3.38 | 2.76 | 2.98 | 3.37 | 4.39 | 3.96 | 3.19 | 2.98 |
|  | 3.38 | 2.76 | 2.99 | 3.37 | 4.39 | 3.96 | 3.18 | 2.98 |
| 8 8-1----- | 3.38 | 2.76 | 2.99 | 3.37 | 4.40 | 3.97 | 3.18 | 2.99 |
| 7 | 3.38 | 2.78 | 2.99 | 3.37 | 4.40 | 3.97 | 3.18 | 2.99 |
| 6 | 3.38 | ${ }_{2}^{2.76}$ | 2.98 | 3.37 | 4.39 | 3.96 | 3.18 | 2.99 |
| 5-.-...-- | 3.38 | ${ }_{2}^{2.78}$ | 2.98 | 3.38 | 4.40 | 3.97 | 3.19 | 2.99 |
| 4.-..---- | 3.38 3.38 3 | 2.76 278 | 2.98 | 3.38 <br> 3.38 | 4.40 | 3.97 | 3.18 | 2.99 |
|  | 3.38 3.38 3 | 2.76 2.76 | 2.98 2.98 | 3.38 3.37 | 4.39 4.39 | 3.97 3.97 3.96 | 3.18 3.18 | 2.99 2.99 |
| Weekly- | . 38 | 2.76 | 2.88 | 3.37 | 4.39 | 3.96 | 3.18 | 2.99 |
| n. 31 | ${ }_{3}^{3.37}$ | 2.75 2.77 | 2.97 | 3.37 | 4.38 | 3.95 | 3.18 | 2.97 |
| 17 | 3.36 3.36 3.3 | 2.75 <br> 2.74 | 2.96 2.96 | 3.36 3.36 | 4.36 4.38 | 3.93 3.96 3 | 3.17 3.16 | 2.98 2.96 |
|  | 3.36 | 2.74 | 2.94 | 3.36 | 4.39 | 3.96 | 3.16 | 2.95 |
|  | 3.37 | 2.73 | 2.93 | 3.37 | 4.43 | 4.01 | 3.16 | 2.83 |
| High 1941 | 3.42 | 2.80 | 3.02 | 3.39 | 4.47 | 4.03 | 3.20 | 3.02 |
| Low 1941 | 3.35 | 2.72 | 2.91 | 3.35 | 4.34 | 3.92 | 3.14 | 2.92 |
| High 1940......- | 3.81 | 3.05 | 3.19 | 3.78 | 5.24 | 4.68 | 3.42 | 3.36 |
| $\begin{aligned} & \text { Low } 1940 \text { Ägo二- } \\ & 1 \text { Year Ago } \end{aligned}$ | 3.35 | 2.70 | 2.90 | 3.35 | 4.42 | 4.00 | 3.12 | 2.91 |
| Feb. 21, 1940-.- | 3.60 | 2.85 | 3.05 | 3.67 | 4.82 | 4.37 | 3.32 | 3.11 |
| Feb. 21, 1939 | 3.81 | 3.00 | 3.25 | 3.94 | 5.04 | 4.61 | 3.52 | 3.30 |

erage level or the average movement of actual price quotations. They merely serve to tillustrate in a more comprehensive way the relative levels and the relative + The latest eomplete list of bonds used in computing these indexes was published in the fssue of July 13, 1940, page 160.

## Annual Report of Comptroller of Currency Delano-Suggests That He Be Authorized to Exercise Discretion as to Dividend Payments by National Banks-Also Favors Enactment of Legislation Prohibiting Operation of Banks by Holding Companies-Proposes Comptroller's Report Be Filed on Calendar Year Basis-Gross Earnings of National Banks in Year Ended Dec. 31, 1939, $\$ 848,419,000$, Compared with $\$ 837,857,000$ on Same Date in 1938

The suggestion that "the Comptroller of the Currency be authorized in his discretion to forbid a National bank to declare or pay dividends on the capital stock until there has been satisfactory compliance with his requirements" is made in the annual report of Comptroller of the Currency Preston Delano, made public Feb. 18. Comptroller Delano goes on to say:
Responsibility for the legality and propriety of each dividend should continue to rest upon the board of directors of the particular bank, as at present, except where it affirmatively appears to the Comptroller that the of violations of law or unsafe or not be permitted because of the existence of violations of law or unsafe or unsound banking practicess which, if conbe noted that the proposed measure would effectively accomplish its purpose and yet would not possess the drastic characteristics of existing sanctions.

In presenting his suggestion, under the head of "Legislation Recommended," the Comptroller also said:
Although in the vast majority of banks which are supervised by the Comptroller of the Currency there is no need for applying sanctions to enforce compliance with national banking laws and safe and sound banking practices, from time to time situations arise requiring the application of
effective sanctions. The exissing sanctions effective sanctions. The existing sanctions are either inadequate or too drastic for any but the most extreme cases, chiefly because they involve the termination or dissolution of the association rather than the correction of a remediable evil in banking operations or practices. Even the removal of bank officials under the procedure outlined in Section 30 of the Banking Act of 1933 would not always serve to bring about the affirmative improvement of criticized conditions in the institution.
supervision supervision of national banks be implemented with a power which would assure compliance with legal requirements and yet would not seriously in most respects well run in most respects well run banking institution.
Four other recommendations for legislation are contained in the report, one of which proposes that the report be filed on a calendar-year basis; these recommendations follow:

> Legislation Recommended

Because specific questions with respect to banking legislation have been asked in the questionnaire relative to Senate Resolution 125, to
which answers are now being prepared, we shall submit at this time only Pive legislative recommendations, all of which are deemed to be appro
priate for immediate Congressional action either because not priate for immediate Congressional action either because not relatgd to the problems raised by the Senate questionnaire, or because of the urgency of the problems presented.
(1) Section 333 of Revised Statutes of 1873 , as amended (U. s. C. title 12, sec. 14) stipulates that the Annual Report of the Comptroller of the Currency to be made to Congress "at the commencement of its session." This requirement has resulted in the report year being from the end of one October to the end of the next October. However, many of our statistical reports are as of the end of June or the end of December. System and the Federal Deposit Insura Governors of the Federal Reserve year basis. For the salk De uniformits and Copporation are on a calendar year casils. For the sake of uniformity and because of the greater usef ulness of calendar-year statistics, we recommend that the words quoted above deleted from the aforected statute
(2) The Governor of the Farm Credit Administration is charged with supervision of credit unions organized under the Federal Credit Unions
Act (U. S. C. title 12, secs. 1751 et Act (U. S. C. title 12, secs. 1751 et seq.). The Comptroller of the OurCredit Unions Act (D. ©. Code title 5, secs. 381 et seg.). Whereas the Credit Unions Act (D. C. Code title 5, secs. 381 et seq.). Whereas the Credit Union system is limited to the City of Washington. In order that there be uniformity of supervision over all credit unions located in the District of Columbia, it is suggested that the functions of the Comptroller with respect to District of Columbia credit unions be transferred to the Governor of the Farm Credit Administration.
(3) The Federal Home Loan Bank Board exercises supervision over Federal savings and loan associations organized under the Home Owners' Loan Act of 1933 (U. S. C. title 12, sec. 1464). The Comptrollor of the Currency supervises building and loan associations organized under sections 41 et seq. of title 5 of the District of Columbia Code. In order that there be uniformity of supervision over building and loan associations located in the District of Columbia, it is recommended that the functions of the Comptroller with respect to District of Columbia building and loan associations be transferred to the Federal Home Loan Bank Board.
(4) In order to eliminate one of the undesirable features in the banking field which has been revealed in Congressional investigations and which in April 1938 was made the subject of a recommendation to Congress by the President of the United States, it is suggested consideration be given to the enactment of legislation which will prohibit the operation of banks
by holding companies.

It may be noted here that a bill which would abolish bank holding companies by June 30, 1944, was introduced on

Jan. 14 by Senator Glass, reference to which appeared in our issue of Jan. 18, page 363.

In reporting the structural changes in the National banking system for the year ended Oct. 31, 1940, the Comptroller says:

## Structural Changes in the National Banking System

The aathorized capital stock of the 5,167 National banks in existence at the close of business on Oct. 31,1940 , consisted of common capital stock aggregating $\$ 1,329,358,375$, a net increase during the year of $\$ 6,062,955$, and preferred capital stock aggregating $\$ 203,757,468$, a net decrease during the year of $\$ 35,534,884$.
Covering the entire period since the inception of the national bankng system, Feb. 25, 1863, to and including Oct. 31, 1940, 14,440 national banking associations have been authorized to begin business. Of these banks, 6,060 have gone into voluntary liquidation in the manner provided by sections 5220 and 5221, U. S. R. S., paid their depositors, and quit business or merged with other national and State banks: and 412 have consolidated with other national banking associations under authority of the Act of Nov. 7, 1918. Exclusive of banks which failed but subsequently
were restored to solvency, loss to the national banking system since its were restored to solvency, loss to the national banking system since its inception through receiverships has been 2,801 banks.
At the date of the beginning of the Federal Reserve System, Nov. 2, 1914, there were 7,578 national banks in existence with aggregate common capital stock of $\$ 1,072,492,175$, as compared with the total common capital stock of $\$ 1,329,358,375$ for the 5,167 national banks in existence on Oct. 31, 1940. In addition, 1,470 of the national banks in existence Oct. 31 , 1940, had an aggregate of $\$ 203,757,468$ of preferred capital stock outstanding. Since Nov. 2, 1914, there has been a net decrease of 2,411 in the
number of national banks in existence but a net increase of $\$ 256,866,200$ in the amount of the common capital stock and in addition a net increase of $\$ 203,757,468$ in capital through the issuance of preferred capital stock during the last $71 / 2$ years. During this 26 -year period, 3,788 new national during the last $71 / 2$ years. During this 26 -year period, 3,788 new national
banks have been chartered with aggregate common capital stock of $\$ 566$,436,600 and preferred capital stock of $\$ 55,886,300$.
According to the report, gross earnings of National banks in the year ended Dec. 31, 1939 were $\$ 848,419,000$ compared with $\$ 837,857,000$ on the same date in 1938.

From the report we also quote:
F Interest and discount on loans equaled $\$ 387,000,000$ and interest and dividends on bonds, stocks, and other securities $\$ 298,000,000$. Expenses were $\$ 5,000,000$ more than in the preceding year, amounting to $\$ 581,000$,interest on deposits and borrowed money, for $\$ 114,000,000$. Net operating earnings were $\$ 267,000,000$, which were increased by $\$ 211,000,000$ of recoveries. Recoveries on loans were $\$ 40,000,000$; recoveries on bonds, recoveries.
stocks, and other securities, $\$ 34,000,000$; and profits on securities sold, $\$ 125,000,000$. Losses and depreciation of $\$ 226,000,000$ were $\$ 17,000,000$ less than in the previous year. Losses on 10 ans were $\$ 67,000,000$ and losses on bonds, stocks and other securities, $\$ 109,000,000$. Net additions to
profits before dividends were thus $\$ 252,000,000$ and were $\$ 54,000,000$ more than those in the previous year and were $7.45 \%$ of capital funds. Dividends declared on common and preferred stock in 1939 totaled $\$ 139$,000,000 in comparison with $\$ 142,000,000$ in the preceding year. The dividends were $8.9 \%$ of capital stock and $4.11 \%$ of capital funds.
Interest and discount on loans accounted for more than $45 \%$ of the gross earnings in the year ended Dec. 31, 1939, varying in ratios from less than $34 \%$ in Federal Reserve District No. 7 (Chicago) to approximately $58 \%$ in District No. 11 (Dallas). Interest and dividends on investments were $35 \%$ of total earnings, with the banks in District No. 11 (Dallas),
showing the smallest showing the smallest ratio of $23 \%$ and those in District No. 3 (Philadelphia) the largest ratio of almost $46 \%$. Salaries, wages and fees were $30 \%$ of
total earnings, ranging from nearly $24 \%$ in District No. 3 (Philadelphia) to slightly more than $33 \%$ in Districts Nos. 9 (Minneapolis) and 10 (Kansas City). The net operating earnings to gross earnings showed averages of from $27 \%$ in District No. 9 (Minneapolis) to $351 / 2 \%$ in District No. 3 (Philadelphia).
Interest and discount on loans to total loans were slightiy ess than $43 / 2 \%$ and varied Prom less than $31 / 2 \%$ in District No. 2 (New York) to $52-3 \%$ in District No. 11 (Dallas). Interest and dividends on bonds, stocks and other securities averaged $21-3 \%$ of total investments, the banks in
District No. 2 (New York) showing the lowest ratio of slightly less than District No. 2 (New York) showing the lowest ratio of slightly less than $2 \%$, while the banks in District No. 3 (Philadelphia) showed the highest ratio of $31-3 \%$. Profits on securities sold during the period were $1 \%$ of total investments, varying from less than $3 / \%$ in Dis
neapolis) to $11-3 \%$ in District No. 12 (San Francisco).
Net operating earnings were approximately $8 \%$ of total capital funds, the lowest ratio being $61-3 \%$ in District No. 1 (Boston) and the highest ratio almost $11 \%$ in District No. 12 (San Francisco). The net additions to profits before dividends for the period were about $71 / 2 \%$ of capital funds, the average ranging from $5 \%$ in District No. 3 (Philadelphia) to $10 \%$ in District No. 7 (Chicago).
The proportion of gross earnings which were preserved as net additions to profits before dividends were better among the larger banks than among the smaller for the calendar year 1939. For banks with deposits
of more than $\$ 100,000,000$ the ratio of net additions to profits to gross earnings was $342-3 \%$, while for banks of $\$ 500,000$ deposits or less it was $231 / 2 \%$.

Chanes in Principal Items of Assets and Liabilities of National Banks in the Year Ended June 30, 1940
Loans and discounts of all National banks in the United states and possessions on June 29, 1940, were $\$ 9,179,000,000$, an increase of $\$ 605,-$ 000,000 in 12 months. Commercial and industrial loans increased $\$ 458$,000,000 and loans on real estate increased $\$ 174,000,000$, while loans to brokers and dealers in securities and other loans for the purpose of pur-
chasing or carrying stocks, bonds and other securities decreased $\$ 174$,chasing o
000,000 .
Investments increased $\$ 352,000,000$ and amounted to $\$ 12,905,000,000$ at the end of the year. United States Government direct obligations of $\$ 7,220,000,000$, and obligations guaranteed by the United States Government as to interest and principal of $\$ 1,891,000,000$, increased in the year $\$ 320,000,000$ and $\$ 21,000,000$, respectively. Obligations of States and 000,000 , while other bonds, notes and debentures decreased $\$ 216,000,000$, to $\$ 1,648,000,000$. Corporate stocks, including stock of Federal Reserve banks, totaling $\$ 218,000,000$, decreased $\$ 7,000,000$ during the 12 months ended June 29, 1940.
Cash, balances with other banks, including reserve balances and cash $\$ 13,877,000,000$ at the end of the year.

The total deposits on June 29, 1940, amounted to $\$ 33,074,000,000$, an ncrease of $\$ 3,605,000,000$ during the year. These deposits comprise demand deposits of $\$ 24,719,000,000$, which increased $\$ 3,432,000,000$, and time deposits of $\$ 8,355,000,000$, which showed an increase of $\$ 173,000,000$. Total capital funds of $\$ 3,476,000,000$ represented an increase of $\$ 86$,000,000 . Common stock increased $\$ 10,000,000$, while preferred stock decreased $\$ 39,000,000$. Surplus, profits and reserves increased $\$ 115$,000,000 .

## Branches

On Feb. 25, 1927, the date of the passage of the McFadden Act, 118 national banking associations had in operation 372 branches, as compared with 200 national banking associations with 1,615 branches as of the close of business Oct. 31, 1940.
During the period from Feb. 25, 1927 to the close of business on Oct. 31, 1940, 2,118 branches have been added to the national system. Of these branches, 1,282 were de novo branches, 326 were branches of State banks which were converted into national associations, and 510 were branches brought into the system by the consolidation of State banks with national banks. During this same period, 875 branches have been relinquished, of which number 571 went out of the system through liquidation of the parent institutions, and 304 through consolidations or for other reasons. The net result of these operations was a gain of 1,243 branches since Feb. 25, 1927
During the year ended Oct. 31, 1940, 42 branches were brought into the national system. Of these branches, 41 were de novo branches, while 1 branch was added under the provisions of paragraph (a) of section 5155 , United States Revised Statutes, as amended Feb. 25, 1927. Of the 41 of 1933 to is located. During this same period 2 branches were relinquished through the liquidation of the parent institution and 10 were discontinued through the action of the boards of directors of the parent banks. The net result of these operations was a gain for the system of 21 branches during the year ended Oct. 31, 1940.

National Banks in the Trust Field
The development of trust activities in National banks is reflected in a substantial manner by statistics compiled for the fiscal year ended June 30, 1940, which revealed that 1,877 of these institutions held fiduciary permits, with a combined capital of $\$ 1,159,877,645$ and banking assets of $\$ 32,307$,198,787 , representing $36.31 \%$ of the number, $75.47 \%$ of the capital, and $87.59 \%$ of the assets of all banks in the national banking system.
Trust departments had been established by 1,540 of these banks and 137,629 individual trusts were being administered with assets aggregating $\mathbf{9 9 , 3 4 5 , 4 1 9 , 6 8 2 \text { . Seven hundred and eighty-two of these banks were also }}$ and ing 16,273 corpor igures rapsesent an incring oo $\$ 9,317,700,427$. Compared with 1939, these rusts being administered an inco $\$ 61,512,406$, or $0.66 \%$, in rusts ing adividual trust assets under administration: $0.66 \%$, in the or $285 \%$ in the number of corporate trusts, with a reduction of 451 , 026.297 , $4.62 \%$ in the volume of note and bond under which national banks had been named to act as truste
Segregation of the number of fiduciary accounts in national banks reveal that 71,062 , or $46.17 \%$, were those created under private or living trust agreements; 66,567 , or $43.25 \%$, were trusts being administered under the jurisdiction of the court, and the remaining 16,273 , or $10.58 \%$, were trusteeships under corporate bonds or note-issue indentures. Private trust assets comprised $\$ 7,357,263,418$, or $78.73 \%$, of the total assets under administration, while the remaining $\$ 1,988,156,264$, or $21.27 \%$, belonged to court trusts.
An analysis of the $\$ 7,492,478,273$ of invested trust funds belonging to private and court trusts under administration reveal that $50.59 \%$ were in bonds, $30.83 \%$ in stocks, $6.92 \%$ in real estate mortgages, $7.38 \%$ in real estate, and $4.28 \%$ consisting of miscellaneous assets.
The development of these activities in national banks is emphasized by comparing the record in the last 10 years, which reflects an increase of 57.717 , or $72.23 \%$, in the number of individual trusts being administered; an increase of $\$ 4,872,378,756$, or $108.93 \%$, in the volume of individual trust assets under administration; and an increase of 4,762 , or $41.37 \%$, in he number of corporate trusts.
Gross earnings from fiduciary activities aggregated $\$ 31,702,000$ for the fiscal year ended June 30 , 1940, as against $\$ 31,685,000$ in 1939, an ncrease of $\$ 17,000$.
Three hundred and fifty-five national banks were acting as trustees under 1,606 insurance trust agreements, involving $\$ 73,965,671$ in proceeds from insurance policies, while 709 national banks had been named to act as trustees under 15,489 insurance trust agreements not yet matured or operative, supported by insurance policies with a face value aggregating \$591,078,587.
An analysis of the new trust accounts placed on the books of the national banks between June 30, 1939, and June 29, 1940, reveal that 230 banks were named as trustees for 1,700 bond and note issues aggregating $\$ 1,030$,060,937; 800 banks were named to act as individual trustees under 4,914 ,666 executorships involving $\$ 212,389,385 ; 511$ banks were named as administrators under 1,332 appointments involving $\$ 25,115,422 ; 498$ banks were named under 1,972 guardianships involving $\$ 10,167,151$; five banks were named under 1,972 guardianships invoiving $\$ 10,167,151$; five banks
were named to act as assignees in seven instances involving $\$ 93,408 ; 23$ banks were named to act in 33 receiverships involving $\$ 330,629 ; 114$ banks were named to act as committee of estates of lunatics in 246 cases involving $\$ 3,362,888$; and 395 banks were named to act 5,612 times in miscellaneous fiduciary capacities other than those enumerated above involving \$668,341,740.

Liquidation of Insolvent National Banks
During the year ended Oct. 31, 1940, there were no failures of national banks or appointments of receivers in instances of technical insolvency. holiday of 1933 with total deposits at failure of $\$ 11,848,952$. All deposit accounts of 14 of these banks which failed during the period 1934 to 1940 . inclusive subsequent to the effective date of bank-deposit insurance by the Federal Deposit Insurance Corporation were insured up to the amount of Federal
$\$ 5,000$.

Substantial progress in completing the work of liquidating insolvent national banks has been made during the past year. The number of receiverships has been reduced from 367 to 255 , and the number of receivers Prom 133 to 88 . The book value of the remaining assets held by these receiverships has been reduced from $\$ 450,161,000$ to $\$ 337,904,000$, while the estimated recoverable values have been reduced from $\$ 128,151,000$ to $\$ 87,267,000$. Although these assets include many types of property, the greatest problem has been presented by the very large amount of real estate, both that owned in fee and that held by mortgage or judgment lien

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME Friday Night, Feb. 21, 1941.
Business activity showed further gains the past week. Reports all along the line were favorable with but few exceptions. The war news recently has been hardly of the spectacular kind. While a crisis appears to be developing in the Far East, officials at Washington apparently are anything but pessimistic, and feeling appears quite general that real danger of a clash with Japan will be averted. The labor situation showed no spectacular changes during the week, although trouble appears to be brewing in a number of important quarters. Outstanding develonments are looked for this spring both as concerns the domestic and foreign situation.
The "Journal of Commerce" weekly index of business activity rose to 116.3, as compared with a revised figure of 116.1 for the previous week and 95.8 for a year ago. Gains for car loadings, bituminous coal production and steel operations more than offset declines for automotive activity, petroleum runs-to-stills and electric output.
Specific instances where strikes or breakdowns have resulted in smaller steel production are given by the "Iron Age" in its mid-week summary. The magazine also reports a tightening of controls by Government bureaus over industry and indications that substitution of other materials, particularly plastics for such scarce metals as aluminum, magnesium and zinc, are near.
The most important step taken by Washington to further the national defense effort relates to price controls, including a formal order by the National Defense Advisory Commission which fixes a "ceiling" price level for second-hand machine tools, the magazine says. This is described as the "strongest action" yet taken toward governmental control of prices, and foreshadows similar action in other products where necessary to protect the public interest and guardagainst profiteering.

The surrey renorts that congestion of orders at steel mills is forcing producers to put into effect more rigid controls of their own devising. Inquiries for the third quarter, it is said, are in many cases larger than orders placed for the second quarter. In the meantime, although most steel companies continue to show a satisfactory record in keeping delivery promises, the use of a greater number of preference ratings is beginning to have a more marked effect on schedules. Loss of steel production has resulted in the last week from strikes and breakdowns.
"The piling up of steel orders has occurred despite the fact that British orders recently have been lower than in recent months," the magazine observes. "However, when the lend-lease bill has been passed an avalanche of new orders is expected which may cause considerable disruption orders is expected.
Electric output continued to show the depressing influence of the seasonal factor in the week ended Feb. 15, although the gain over the like 1940 week was larger than in the preceding week.
The statistics of the Edison Electric Institute place power output at $2,810,419,000 \mathrm{kwh}$. in the latest week, an increase of $13.5 \%$ over the 1940 comparative of $2,475,574,000 \mathrm{kwh}$. The industry produced $2,823,651,000 \mathrm{kwh}$. in the week ended Feb. 8.
Loading of revenue freight for the week ended Feb. 15 totaled 721,176 cars, according to reports filed by the railroads with the Association of American Railroads and made public today. This was an increase of 10,980 cars over the preceding week this year, 112,939 more than the corresponding week in 1940 , and 144,531 above the same period two years ago. This total was $114.11 \%$ of average loadings for the corresponding week of the 10 preceding years.
Engineering construction awards for the week, $\$ 126$,113,000, are $138 \%$ higher than in the corresponding 1940 week. This is the 25th successive week in which current awards have topped their respective values of a year ago, according to "Engineering News-Record." Private awards gain $87 \%$ over last year, and public construction as a result of the 1,052\% increase in Federal work, tops the 1940 week by $164 \%$.
Department store sales for the week ended Feb. 15 showed an increase of $19 \%$ over the corresponding week last year, it was reported by the Federal Reserve Board. For the calendar year to Feb. 15 sales were $13 \%$ above the same period in 1940. During the week ended Feb. 15 all reserve districts reported increases in sales over a year ago.
National income of the United States for the past year totaled $\$ 73,800,000,000$, an increase of $\$ 4,400,000,000$ over 1939, it was reported tolay, according to preliminary estimates of the Department of Commerce.
Ward's Reports, Inc., estimated today that factory output of new automobiles and trucks this week would total 129,240 units. This compares with 127,510 last week and 102,670 this week a year ago. The survey said that volume manufacture of shells now is proceeding in three plants of the motor car industry, in addition to a great volume of production of other ammunition components.
Business continued its record-breaking pace this week, with the Nation's retail trade showing gains of $12 \%$ to $20 \%$ orer the corresponding period of 1940, in spite of less favor-
able weather, Dun \& Bradstreet, Inc., pointed out in its latest review, released today. Retail trade gains were principally in medium-price merchandise and household wares. Wholesalers reported that they were receiving orders by mail and wire in heavy volume, with an influx of buyers for the second market trip of the season, stimulating sales. The agency states that only minor changes occurred in the pace of operations in industrial lines. Many industries already were at practical capacity limits and were unable to extend production rates for the usual spring extension. New war threats had depressing effects on some speculative markets, but failed to influence trade and industrial purchasing, which remained exceptionally brisk.
The feature of the week's weather news was the dust storms in the Southwest. High winds over the Southwestern Plains, with the topsoil dry enough for blowing, caused severe dust storms to prevail over eastern New Mexico, extreme northwestern Texas, western Oklahoma, and adjoining sections. Some damage to winter grain resulted. In the South, especially the area from the Mississipni Valley westward, much soil has dried sufficiently to permit plowing, and field work made better progress. Also, considerable was accomplished in the States south of the Ohio and Potomac Rivers. Otherwise there was but little field ndivity because of snow cover or wet soil. West of the activity because of snow cover or wet son. that in some sections the soil remains too wet for working, which is delaying spring preparations, particularly in the which is delaying spring preparations, partildness favored ivestock generally with much onen range, Government advices state. Sub-zero temperatures prevailed over the Northwest and as for south as northern Illinois and 20 degrees to 30 degrees below zero were reported from northern Minnisota and northeastern North Dakota. The week again brought freezing temperatures to northern Fiorida, gut in trans-Mississinpi States the freezing line did not go arther south than southern Arkansas and northern Texas. farther south than southern Arkansas and northern yo cold In the Nerw York City are
during most of the week.
On Friday the weather was clear and moderately cold, and temperatures ranged from 23 degrees to 35 degrees. Partly cloudy and moderately cold weather attended by fresh northwest winds is the forecast for Friday night. The thermometer during the night is expected to register a low of about 25 degrees both for the city and suburbs, rising to an average temperature of about 32 degrees on Saturday. Fair and near normal temperatures are predicted for Sunday.

Overnight at Boston it was 26 to 33 degrees; Portland, Me., 21 to 35 ; Chicago, 15 to 22 ; Cincinnati, 17 to 32 ; Cleveland, 18 to 20; Detroit, 18 to 22; Milwaukee, 7 to 13 ; Charleston, 36 to 50 ; Savannah, 35 to 53 ; Kansas City, Mo., 22 to 23 ; Snringfield. Ill., 12 to 26 ; Oklahoma City, 25 to 26 ; Salt Lake City, 38 to 54 , and Seattle, 34 to 55.

## Chain Store Companies' January Sales Total <br> \$244,572,686

According to a compilation made by Merrill Lynch, E. A. Pierec \& Cassatt, 28 chain store companies, including two mail order companies, reported an increase in sales of $12.77 \%$ for January, 1941, over January, 1940. Excluding the two mail order companies, 26 other chain store companies reportel an increase in sales of $10.08 \%$.

| Sales | Jan., 1941 | Jan., 1940 | Increase |
| :---: | :---: | :---: | :---: |
| 4 Grocery chai | \$ 57,544,466 | 851,984,888 | 10.69\% |
| $115-810$-cent | 60,303,307 | ${ }^{55.7478,818}$ | 8.17\% |
| ${ }_{2}{ }^{\text {Apparel cha }}$ | 28,518,324 | 25.559,127 | 11.58\% |
| 2 Drug chains |  | ${ }^{7,734,892}$ | 11.18\% |
| 2 A Auto chapply | $2,455,007$ $3,688,000$ | 2, $3,2198,8000$ | 14.9\% |
| 26 Chatns 2 | \$161,106,472 | \$146,354,608 $70,531,744$ | $\begin{aligned} & 10.08 \% \\ & 18.34 \% \end{aligned}$ |
| 28 Compan | \$244,572,686 | \$216,886,352 | 12.77 |

January Chain Store Sales Increase $\mathbf{9 . 3} \%$
Chain store sales in January showed a $9.3 \%$ gainoover the volume reported in the corresponding period of 1940, according to the "Chain Store Age" index.
The January index was 124 as against 113.5 in the same month last year.
The index by sales groups for January compare as follows:

|  | $\begin{aligned} & \text { January } \\ & 1941 \end{aligned}$ | $\begin{gathered} J_{19 n u a r y} \\ 1940 \end{gathered}$ |  | $\begin{aligned} & \text { January, } \\ & 1941 \end{aligned}$ | $\begin{array}{\|l\|l\|} \hline \text { Jamuary, } \\ 1940 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Variety |  |  |  | ${ }^{133}$ | 120 |
| Grocery-.........- | 116 | 106 139 | Shoe | 155 | 141 |

## Loadings of Revenue Freight in Week Ended Feb. 15

 Gains 18.6\%Loading of revenue freight for the week ended Feb. 15 totaled 721,176 cars, the Association of American Railroads announced on Feb. 20. This was an increase of 112,939 cars or $18.6 \%$ above the corresponding week in 1940 and an increase of 144,531 cars or $25.1 \%$ above the same week in 1939. Loading of revenue freight for the week of Feb. 15 was an
increase of 10,980 cars or $1.5 \%$ above the preceding week． The Association further reported：
Miscellaneous freight loading totaled 308，157 cars，an increase of 5，402 cars above the preceding
corresponding week in 1940
Loading of merchandise less than carload lot freight totaled 153，049 cars， a decrease of 275 cars below the preceding week，but an increase of 10,062 cars above the corresponding week in 1940 ．
Coal loading amounted to 152,908 cars，an increase of 3,514 cars above the preceding week，and an increase of 20,503 cars above the corresponding week in 1940.
Grain and grain products loading totaled 29,297 cars，an increase of 567 cars above the preceding week，but a decrease of 1,600 cars below the corre－ sponding week in 1940．In the Western districts alone，grain and grain products loading for the week of Feb． 15 totaled 17,932 cars，an increase of 616 cars above the preceding corresponding week in 1940.
Live stock loading amounted to 10,720 cars，an increase of 430 cars above the preceding week，but a decrease of 363 cars below the corresponding week in 1940．In the Western districts alone，loading of live stock for the week of Feb． 15 totaled 7,654 cars，an increase of 170 cars above the preceding week，but a decrease of 432 cars below the corresponding week in 1940 ． Forest products loading totaled 39,328 cars，an increase of 816 cars above week in 1940 ． week in 1940.
Ore loading amounted to 13,478 cars，an increase of 660 cars above the preceding week，and an increase of 3,657 cars above the corresponding
week in 1940 ． Coke loading amounted to 14,239 cars，a decrease of 134 cars below the
preceding week，but an increase of 4,234 cars above the corresponding week in 1940.
All districts reported increases compared with the corresponding weeks in 1940 and 1939.

|  | 1941 | 1940 | 1939 |
| :---: | :---: | :---: | :---: |
| Four weeks of January | 2，740，095 | 2，557，735 | 2，288，730 |
| Week of Feb． 1 － | 714，323 | 657.830 | 573，127 |
| Week of Feb． 8 | 710,196 | 627，429 | 576，352 |
| Week of Feb． 15 | 721，176 | 608，237 | 576，645 |
| Total | 4，885，790 | 4，451，231 | 4，014，854 |

The first 18 major railroads to report for the week ended Feb．15， 1941 loaded a total of 342,364 cars of revenue freight
on their own lines，compared with 335,938 cars in the pre－ ceding week and 289，673 cars in the seven days ended Feb．17， 1940．A comparative table follows：
revenue freight loaded and received from connections

|  | Loaded on Own Lines Weeks Ended－ |  |  | Received from Connections Weeks Ended－ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \left.\begin{array}{c} \text { eb.b. } 151 \\ 1941 \end{array} \right\rvert\, \end{array}$ | $\left\|\begin{array}{c} \text { Feb. } 8 \mid \\ 1941 \end{array}\right\|$ | $\begin{array}{\|c\|} \left\lvert\, \begin{array}{c} \text { Feb. } 17 \\ 1940 \end{array}\right. \\ \hline \end{array}$ | $\left\|\begin{array}{\|c\|} \hline \text { eb. } 15 \\ 1941 \end{array}\right\|$ | $\begin{aligned} & \text { Feb. } \\ & 194 \end{aligned}$ | $\begin{aligned} & \mathrm{reb.17}, \\ & 1940, \end{aligned}$ |
| Atahlso | 17.945 | 17，770 | 16，620 | ${ }^{7} 1.175$ | 7，065 |  |
| Baitlmore \＆Ohi |  |  | ${ }_{22,502}^{27,437}$ | 10，046 | 19，776 | ${ }^{14.856}$ |
| Cutcaso Burlington \＆ 0 | 15，408 | 15，1924 | 14．484 |  |  | 7.6 |
| ${ }_{\text {Chicago M11．}}$ | ${ }^{20} 5$ | 15，076 | 14，073 | 11，406 | 11，301 | 10,109 |
| Guit Coast Lines． | 3， 52 | 3，130 | ${ }^{3,299}$ | 1，431 | 1，425 |  |
| International Great Northern RR | ${ }_{4,127}^{1.520}$ | 1，4961 | ${ }^{1,478}$ | － | 边 2,838 | 2 2， |
|  | 15，207 | 15，130 | 12.609 | 10，099 | 10，298 |  |
| New York Central Lid | 44，087 | 43，114 | 35，93 | di，710 | 949 |  |
| N．Y．Chicago \＆St．Lour | 22，203 | 21，416 | ${ }_{18,84}^{517}$ | 5，789 | 5，947 | ¢， |
| Pennsylvania RR | 70，734 | ${ }^{69,706}$ | 54，521 | 45，860 | 45，097 |  |
| re Marauette Ry－ | ${ }_{7}^{6,275}$ |  | ${ }_{5}^{5,772}$ | －6，497 |  | 806 |
| thern Pacilic Lines． |  | 28，76 |  | 10，53 |  | ， |
| Wabash Ry．－ | 5，778 | 5，650 | 5，271 | 10，780 | 10，5 | 8，545 |
| Total | 342，364 | 335，9 | 289， | 9 | 225，235 | 183，5 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS （Number of Cars）

|  | Weeks Ended－ |  |  |
| :---: | :---: | :---: | :---: |
|  | Feb．15， 1941 | Feb．8， 1941 | Feb．17， 1940 |
| Chicia Rock Island \＆Pacific Ry－ | 25.176 34.532 | 24,736 33,072 | 22,471 30,185 |
| St．Louls－San Francisco Ry－．．．－．．－－ | 14，665 | 14，160 | 12，450 |
| Total | 74，373 | 71，968 | 65，106 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended Feb．8， 1941．During this period 97 roads showed increases when compared with the same week last vear．

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Ralitoads} \& \multicolumn{3}{|c|}{Total Revenue Fretght Loaded} \& \multicolumn{2}{|l|}{Total Loads Recetved from Connections} \& \multirow[t]{2}{*}{Rallroads} \& \multicolumn{3}{|c|}{Total Revenue Freight Loaded} \& \multicolumn{2}{|l|}{Total Loads Recetved from Connections} \\
\hline \& 941 \& 1940 \& 193 \& 1941 \& 1940 \& \& 941 \& 1940 \& 193 \& 1941 \& 1940 \\
\hline \({ }_{\text {Eann }}\) \& \& 580 \& \& 443 \& \& Southern District－（Concl．） Nashville Chattanooga \＆St．L \& 3，131 \& 2，557 \& 2，502 \& \& \\
\hline Bangor \& 1，926 \& 1，738 \& 2，198 \& 206 \& 157 \& Nortolk Southerno－－－－－．．－－－ \& 1，162 \& \({ }_{936}\) \& \({ }_{987}\) \& 1，121 \& 1，034 \\
\hline Boston \＆Malne． \& 7，817 \& 7.399 \& 7，124 \& 12，174 \& 10，187 \& Pledmont North \& 464 \& 416 \& 390 \& \({ }^{1,539}\) \& 1，410 \\
\hline Chicago Indlanapo \& 1，240 \& 1，457 \& 1，438 \& 2，394 \& 2，366 \& Richmond Fred．\＆ \& －139 \& －365 \& \({ }^{315}\) \& \begin{tabular}{l}
5,645 \\
6.320 \\
\hline
\end{tabular} \& \\
\hline Central Indiana \& \& 1，265 \& 135
1,175 \& 2，169

29 \& \& Seaboard Air \& ＋10，160 \& － $\begin{array}{r}8,268 \\ 19.459 \\ \hline\end{array}$ \& $\begin{array}{r}8,678 \\ 18,360 \\ \hline\end{array}$ \& －${ }^{6,328}$ \& 5,608
15,369 <br>
\hline Dentaware \＆ B \& 5，789 \& ${ }_{4}^{1,138}$ \& 4，843 \& ${ }_{9}^{2,060}$ \& 7，351 \& Tennessee Central \& 522 \& － 374 \& \& 706 \& －923 <br>
\hline Delaware Lackawann \& 9，199 \& 7，689 \& 8.553 \& 7，576 \& 7，476 \& Winston－Salem Sout \& 139 \& 153 \& 146 \& 63 \& 79 <br>
\hline Detroit \＆Mac \& 3，079 \& 2，610 \& 2，114 \& ，879 \& ， 06 \& Total． \& 109，688 \& 96，839 \& 92，13 \& 82，397 \& 70，17 <br>
\hline Detroit \＆Toledo Shore \& \& \& \& ${ }^{1,460}$ \& ${ }^{1}, 784$ \& \& \& \& \& \& <br>
\hline Erie． \& 13,562
58800 \& 10，732 \& 10,949
4,372 \& $\begin{array}{r}13,607 \\ 9 \\ 900 \\ \hline 180\end{array}$ \& － $\begin{array}{r}11,907 \\ 7 \\ 7\end{array}$ \& \& \& \& \& \& <br>
\hline Lehlgh \％Huds \& 5，862 \& 1827
1
1 \& ＋139 \& ${ }_{2}^{2,427}$ \& 1，882 \& Chlerthwo ${ }^{\text {N }}$ North D Dester \& 15，067 \& 14，080 \& 12，011 \& ${ }_{11}^{11,314}$ \& ${ }^{10,543}$ <br>
\hline Lehtigh \＆New E \& ${ }^{1,687}$ \& 1，390 \& 1，538 \& ${ }_{8}^{1,374}$ \& ${ }^{1,299}$ \& Chicago Great Western．－．it \& \& \& \& \& <br>

\hline Lehigh Valley \& | 9，129 |
| :--- |
| $\mathbf{3}, 31$ |
| 182 | \& 7,158

2,971 \& \begin{tabular}{l}
7，930 <br>
3,132 <br>
\hline

 \& 

8,259 <br>
3,321
\end{tabular} \& － $\begin{array}{r}6,762 \\ 2,696\end{array}$ \& Chicago MIWw．St．P．\＆Pacific－ \& 19,925

3,873 \& ＋ $\begin{array}{r}17,862 \\ 3,608 \\ \hline\end{array}$ \& $\begin{array}{r}16.608 \\ 3,267 \\ \hline\end{array}$ \& －8，727 \& 3，263 <br>
\hline Monongahe \& \& 6 6， \& 3，702 \& 273 \& 205 \& Duluth M Issabe \＆ I ． R ． \& ${ }_{927} 98$ \& 855 \& ${ }_{513} 51$ \& ${ }_{8}^{185}$ \& 556 <br>
\hline Mew Your－Cent \& 2,009
44,150 \& 1,810
38,163 \& －${ }^{14,697}$ \& 44，913 \& 39，302 \& Duluth South Shore \＆Atlantie－－ \& $\begin{array}{r}\text { 9，800 } \\ \hline 880\end{array}$ \& 7，676 \& 8，195 \& 8，494 \& 6，852 <br>
\hline Y．N．H． \& 10，941 \& 9，256 \& 8，925 \& 14，535 \& 11，856 \& Ft ．Dodge Des Molnes \& ${ }^{423}$ \& 54 \& 228 \& 43 \& ${ }_{2}^{176}$ <br>
\hline Y．York ${ }^{\text {P }}$ \& 1,076
5,070 \& 5.18 \& 1,630
4,429 \& 2,090
12,786 \& 1,716
10,621 \& Great Northern． \& ${ }^{9}, 5870$ \& ${ }_{491}$ \& 543 \& 688 \& 601 <br>
\hline Y：Susquehan \& ． 453 \& \& \& 1，797 \& 1,266 \& Lake Superior ${ }^{\text {d }}$ \& ${ }^{218}$ \& ${ }^{244}$ \& 161 \& 64 \& <br>
\hline Itrburgh \＆L \& 7，710 \& 5.7 \& ＋${ }_{4}^{4,793}$ \& ${ }^{6,676}$ \& 6，507 \& M1nneapolis \＆St \& $\begin{array}{r}1,518 \\ 4 \\ \hline\end{array}$ \& 1，424 \& 1,251
4.450
4 \& 2，100 \& 1,815
2.203 <br>
\hline ${ }_{\text {Pere Marguette－－．－．－ut }}$ \& － 61.185 \& 5,715
575 \& ${ }_{427}$ \& ${ }_{20}$ \& ${ }^{5}, 51$ \& Minn．St．Paur Paitic． \& ${ }_{9,233}^{4,959}$ \& 8，388 \& 7，184 \& ${ }_{3,680}$ \& 2，969 <br>
\hline Pittsburgh Shawmut \＆ \& 421 \& 433 \& 346 \& 300 \& 245 \& kane Inte \& \& \& \& 1709 \& 551 <br>
\hline Plttsburgh \＆West \& 733
587
58 \& 127 \& 751
521
51 \& ${ }_{957}^{094}$ \& $\begin{array}{r}1,790 \\ \hline 915\end{array}$ \& Spokane Portland \& 1，7 \& 1，395 \& 1，077 \& 1，709 \& 1，382 <br>
\hline Wabash \& \& \& 4，735 \& 10，514 \& 8，607 \& Total \& 80，565 \& 72，17 \& 63，72 \& 0，2 \& 43，939 <br>
\hline Wheeling \＆Lake \& 4，311 \& 3，445 \& 3，184 \& 3，812 \& 3，621 \& \& \& \& \& \& <br>
\hline Total \& 159，898 \& 139，837 \& 130，939 \& 187，139 \& 160，838 \& entral Western District－ \& \& \& \& \& <br>
\hline Alleghany District－ \& \& \& \& \& \& ${ }_{\text {Alth．}}$ Alop，© Santa Fe System－ \& $\begin{array}{r}17,770 \\ 3 \\ \hline 1095\end{array}$ \& 16，123 \& $\begin{array}{r}17,382 \\ 2,465 \\ \hline\end{array}$ \& 7，065 \& 2，${ }_{2}^{5,223}$ <br>
\hline Akron Cant \& 588 \& 443 \& 408 \& \& 939 \& Bingham ${ }^{\text {d }}$ Caritilid \& \& \& \& \& <br>
\hline Baitimore \＆ \& 34．170 \& 29，206 \& ${ }^{25,976}$ \& 19.148
1
1760 \& 16，408 \& Chlicago Burlington \＆Quin \& 15,194
2
2 \& － $\begin{array}{r}14,440 \\ 1 \\ 1\end{array}$ \& r $\begin{array}{r}14,254 \\ 1,972\end{array}$ \& 8，527 \& ， 973
678 <br>
\hline Bessemer \＆Lake \& ${ }^{3,261}$ \& ${ }_{3}^{2}$ \& ${ }_{354}^{1,686}$ \& \& \& Chlcaro Rock Island \＆Pacitic－ \& 10，463 \& ${ }^{9} 9886$ \& ${ }^{9}, 740$ \& 9，873 \& 8,755 <br>
\hline Cambria \＆Indlana \& 1,837
6,970 \& $\begin{array}{r}1,669 \\ 5 \\ \hline\end{array}$ \& 5 ${ }_{5}^{1,661}$ \& \& \& Chicago \＆Eastern Illit \& 2，535 \& 2，628 \& ${ }^{2,574}$ \& － \& ＋ 12.270 <br>
\hline Central RR． \& $\begin{array}{r}6.970 \\ \hline 8\end{array}$ \& 5．464 \& 5，501 \& 13,364
64 \& 11，423 \& Colorado \＆Souther \& $\begin{array}{r}2,684 \\ \hline\end{array}$ \& 2，539 \& 2，814 \& 2，942 \& 2，298 <br>
\hline Cumberiand \＆Pen \& 340 \& 301 \& 266 \& 49 \& \& Denver \＆Salt Lake \& 493 \& ，954 \& ， 773 \& \& <br>
\hline Ligonier Val \& 158 \& ${ }_{5}^{172}$ \& ${ }_{571}^{152}$ \& \& \& Fort Worth \＆Denver \& \& 1，020 \& 1,098
1,753 \& \& <br>
\hline Long Island． \& 1，334
1 \& －${ }_{1.095}^{523}$ \& ${ }_{864}^{57}$ \& ${ }_{1}^{2,592}$ \& －${ }_{1}^{2,6765}$ \& ${ }_{\text {Milinols }}$ \& ${ }_{792}$ \& 798 \& \& 405 \& 487 <br>
\hline Pennsylvanla Systen \& 69，706 \& 58，764 \& 53，213 \& 45,097 \& 39，978 \& Nevada N \& 1，913 \& 1，565 \& 995 \& 124 \& 19 <br>
\hline Reading Co－u \& ${ }^{16,143}$ \& \& 11，932 \& 20，639 \& $\begin{array}{r}17,36 \\ 4.534 \\ \hline\end{array}$ \& North Weste \& \& 11 \& \& \& 0 <br>
\hline Western Maryland． \& 3，637 \& 3，322 \& 3，283 \& 8，029 \& 6，875 \& Souther \& 23，797 \& 19，791 \& 17， 235 \& 5，908 \& －4，512 <br>
\hline Tota \& 159，330 \& 132，60 \& 14，964 \& 17，20 \& 102，953 \& Unlo \& 13，400 \& 12，779 \& 12，312 \& 8，205 \& 657 <br>
\hline ocahontas Dist \& \& \& \& \& \& ${ }_{\text {Westah }}^{\text {Western Pa }}$ \& $\begin{array}{r}1,733 \\ \hline\end{array}$ \& 1，148 \& 1，038 \& 2，126 \& 1，620 <br>
\hline Chesapeake \＆Ohi \& ${ }^{22,602}$ \& 23，921
18.920 \& 19,916
15.690 \& 9，776

5,947 \& | 8,061 |
| :--- |
| 4.484 | \& \& 1，66 \& 92，53 \& 89，802 \& 7，059 \& 86 <br>

\hline Virginian． \& 4，397 \& 4，512 \& 4，105 \& 1，684 \& ，078 \& \& \& \& \& \& <br>
\hline Total \& 48，415 \& 47，353 \& 39，711 \& 7，40 \& 13，623 \& \& \& \& \& \& <br>
\hline \& \& \& \& \& \& Burington－Rock Is \& $\begin{array}{r}133 \\ 3130 \\ \hline 1\end{array}$ \& － $\begin{array}{r}139 \\ 3.191\end{array}$ \& 107
3,526 \& － $\begin{array}{r}250 \\ 1.425\end{array}$ \& ［ $\begin{array}{r}306 \\ 1,328\end{array}$ <br>
\hline Alabama Tennessee \＆ \& 285 \& \& 187 \& 175 \& \& International－Great Nor \& 1，496 \& 1，474 \& 1，712 \& 2，257 \& 2，173 <br>
\hline Atil \＆W．P．－W．RE \& 810 \& 3 \& 671 \& 1,660
1,106 \& 1，363 \& Kansas Oklahoma \& ${ }_{2}^{165}$ \& 192
2
1060 \& ${ }_{1}^{1,842}$ \& ${ }_{2}^{1,230}$ \& 1，829 <br>
\hline ${ }_{\text {Atlanta }}^{\text {Atantic }}$ Coasting Line \& 10，988 \& \& \& －1，771 \& \& Kansas City Sou \& ＋2，017 \& － \& 1，387 \& 1，615 \& 1，424 <br>
\hline Central of Georglia \& 4，174 \& 8，477 \& 3，748 \& ${ }_{3}, 591$ \& ${ }_{3}^{5} 1153$ \& Litchtield $\boldsymbol{*}$ Madison \& ${ }^{351}$ \& 438 \& 353 \& 973 \& 9 <br>
\hline Charieston \＆Westeri \& \& \& 砛 \& $\stackrel{1}{1,699}$ \& 297 \& Mdiland Valle \& $\begin{array}{r}594 \\ \hline 148 \\ \hline\end{array}$ \& \& \& 403 \& 仿 <br>
\hline Clinchifield \& 1，557 \& 1，428 \& 1，113 \& 2，858 \& 2，589 \& Missouri ${ }^{\text {M }}$ Arskansas－ \& ${ }_{3}^{1487}$ \& 3，589 \& 3，669 \& 2，838 \& 2，613 <br>
\hline Columbus \＆Greenv \& 162 \& 151 \& 138 \& 722 \& 742 \& Missourl Pacifio \& 15，149 \& 13，768 \& 12，616 \& 10，298 \& 9，034 <br>
\hline Florida East Coast \& 998 \& 15 \& 1，261 \& 1，110 \& 1，129 \& Quanah Acme \＆P \& \& \& \& 140 \& 115 <br>
\hline Gainsville Midiand． \& \& \& \& \& \& St．Louls－San Fran \& 7，436 \& ${ }_{2,156}^{6,85}$ \& 2，126 \& ${ }_{2}$ \& ${ }_{2}$ <br>
\hline gid \& 1， 321 \& ${ }_{227}$ \& 50 \& ${ }^{1,809}$ \& 44 \& Texas \＆Ne \& 7，061 \& ${ }_{6,345}$ \& 6，525 \& 3，517 \& ，912 <br>
\hline Guif Moblle \& 3，387 \& 2，839 \& $\times 1,334$ \& 2，779 \& 3，000 \& Texas \＆Pac \& 3，829 \& 3，230 \& 3，483 \& \& <br>
\hline Iulinois \& 21.639
23,309 \& 22，952 \& 19,089
19.207 \& 12,315
6882
1 \& 10，070 \& Wichita Falls \＆Southern．－
Wetherford M．W．$\&$ N． \& 117
10 \& 109
14 \& 67

27 \& | 64 |
| :---: |
| 97 | \& ${ }_{31}^{89}$ <br>

\hline con Dublin \＆Sa \& 120 \& 118 \& 148 \& 1.037 \& 491 \& \& \& 46.081 \& 45.076 \& 40,186 \& 34，682 <br>
\hline sissippl Central． \& \& \& \& \& \& Total． \& \& \& \& \& <br>
\hline
\end{tabular}

## Selected Income and Balance Sheet Items of Class I

 Steam Railways for NovemberThe Burean of Statistics of the Interstate Commerce Commission has issued a statement showing the aggregate totals of selected income and balance sheet items for Class 1 steam railways in the United States for the month of November.
These figures are subject to revision and were compiled from 131 reports representing 136 steam railways. The present statement excludes returns for Class A switching and terminal companies. The report is as follows:
totals for the united states (all regions)

|  | All Class 1 Rallways |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | For the Month of Nov. |  | For the 11 Months of |  |
|  | 1940 | 1939 | 1940 | 1939 |
| Net rallway operating income.... Other income. | $\begin{gathered} 8 \\ 71,827,820 \\ 15,006,907 \end{gathered}$ | $\begin{gathered} 8 \\ 717,41,812 \\ 17,078,555 \end{gathered}$ | $\left.\begin{array}{\|c\|c\|c\|c\|c\|c\|c\|c\|c\|c\|} \mathbf{8} \\ 1355,276,047 \end{array} \right\rvert\,$ | 527,847,772 <br> 128,489,693 |
| Total income | $\begin{array}{r} 86,334,727 \\ 20.046 \end{array}$ | $\begin{array}{r} 87,493,167 \\ 2,037,883 \end{array}$ | 736,315,412 | $656,337.465$ $21,380,854$ |
| Income avall, for tixed charges. | 84,288,382 | 85,455,284 | 713,517,215 | 834,956,61 |
| Fixed charges: |  |  |  |  |
| Rent for leased roads \& equip.- | 13,329,501 | 11,319,210 | 131,718.386 | 129,313,341 |
| Other deductions. | 124,421 | 131,664 | 1,377,231 | 1,458,961 |
| Total fixed charge | 51,527,204 | 50,433,241 | 553,417,170 | 555,361,670 |
| Income after fixed charges Contingent charges | $\begin{array}{r} 32,761,178 \\ 1,951,841 \end{array}$ | 35,022,043 | $\begin{array}{\|r\|} \hline 160,100,045 \\ 21.582,530 \end{array}$ | 79,594,941 |
| Net income | 30,809,337 | 33,060,874 | 138,517,515 | 58,016,70 |
| Depreciation (way and structures and equipment) | 17,147.636 | 16,728,761 | 88,31 | 185,161,3 |
| Federal ineome taxes.-.-: | 5,433,797 | ,297,926 | 54, | 30,110,279 |
|  | $\underset{\substack{28,829,255 \\ 6,909 \\ \hline 890}}{ }$ | 34,378,258 4 | ${ }_{22,402041}^{98,642,388}$ | 87.684.161 <br> 18.514 .703 |
| Ratto of tooome to tixed chargees-i) | 1.64 | 1.69 | 22,402,041 |  |

Selected Asset and Liability Items

|  | Class I Ratluays |  | Class I Railways Not in Recetvership or Trusteeship |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Balance at End of November |  | Balance at End of November |  |
|  | 1940 | 1939 e | 1940 | 193 |
| Selected Asset ItemsInv. In stooks, bonds, \&c.,except of affiliated cos.. |  |  |  |  |
|  | 570,388 | 625,5 | 490,61 |  |
| Cash.-...---.-.-.- | 677,214,482 | ${ }^{02}$ | 525, |  |
|  | 43, | 27,957 | 39,4 |  |
| Time dratts and depos | 27, | ${ }^{29,875}$ |  | 析 |
| Loans and bllls receivable Traffio \& car-service balrainc a celvable bal |  | ${ }_{2}^{7}, 87$ |  |  |
|  |  |  |  |  |
| Net bal. recelvabie from | , 55 | 68,819,939 | 57,007,811 |  |
|  | 53, | 54,0 | 39,003,731 |  |
|  |  | 125,591, | 104,676 |  |
|  |  | 28, 11 | 255,91 |  |
|  |  | 1,474 | 1,03 |  |
| Rents recelvabie.-.... | 8,4 | 1, | , 17 | ,99 |
| Total current assets...- Selected Llabtlity Items <br> Funded debt maturing within 6 months_c. | 1,471,655,107 | 1,338,509,829 | 1,159,429,022 | 1,073,02 |
|  | -93,052,305 | 188,194,3 | 65,864,499 | 139,147,518 |
| Loans and bllis payable_d Tratfle \& ear service balances payable--2....-eAudited accounts of wages payable | 151,610,202 | 19,928,75 |  |  |
|  | 87,155,037 259,471,031 | $88,068,881$ | 62,524,910 | 63,544,034 |
|  |  |  |  |  |
|  |  | $\underset{\substack{259,746,691 \\ 61,377}}{ }$ | $202,294,383$$50,112,873$ | $\begin{array}{r}201,745,964 \\ 48,900,968 \\ \hline\end{array}$ |
| Miscell. aocts. payable Interest matured unpaid. |  |  |  |  |
| Divs. mat |  |  | $22,364,662$ <br> $1,139,132$ | 19,191.140 |
| Unmatured divs, | +44,989,618 |  | 44,989,6818 | ${ }_{49,154,229}^{19,29}$ |
| Unmatured int | - ${ }^{92} \mathbf{3 1 , 5 0 5 , 9 8 9}$ | - ${ }^{94,92553,323}$ | $67,258,895$$27,817,757$ | $\begin{aligned} & 68,973,734 \\ & 27,654,225 \\ & 21,484,242 \end{aligned}$ |
| Other current |  |  |  |  |
|  |  |  | 531,129,400 |  |
|  | 797,169,737 | 840,938,625 |  | 574,709,228 |
|  | 95,768,766 <br> 140,588,144 | $\begin{array}{r} 71,698,618 \\ 146,381,289 \end{array}$ | $\begin{aligned} & 87,794,772 \\ & 93,087,408 \end{aligned}$ | $\begin{aligned} & \hline 64,780,955 \\ & 99,837,861 \end{aligned}$ |
|  |  |  |  |  |

a Represents accruals, Including the amount in default.
b For rallways not in recelvership or trusteeship the net income was as follows:
November, $1940, \$ 33,870,565$; November. 1939, $\$ 36,775,761$; 11 months November, 1941, m33,870,565; November.
$\$ 211,731,824 ; 11$ months $1939, \$ 153,253,282$.
c Includes payments of principal of long-term debt (other than long-term debt in
default) which will become due within six months atter close of month default) which will become due within six months after close of month of report. d Includes obligations which mature not more than two years after date of issue. e 1939 to igures for certain liability items have been revised, for comparative pur-
poses, to conform with changes prescribed in the Uniform System of Accounts by
Commission's order of Dec. 6, 1939, effective Jan. 1, 1940.
f For rallways in receivership and trusteeship the ratio was as follows: November
1940, 0.84; November 1939, 0.79; 11 months $1940,0.60 ; 11$ months 1939, 0.47 .

## Commodity Price Indexes of 10 Countries Compiled

 by General Motors and Cornell UniversityGeneral Motors Corp. and Cornell University, which, prior to the European war, had collaborated in the publication of a world commodity price index, have resumed issuance of international price statistics, but on a different basis than before the war. Instead of a composite index of world prices, these organizations now are publishing the information only as individual country indexes.
The index is built upon 40 basic commodities and the list is the same for each country, in so far as possible. Each commodity is weighted uniformly for each country, according to its relative importance in world production. The actual price data are collected weekly by General Motors Overseas Operations from sources described as "the most responsible
agencies available in each country, usually a government department." The commodities involved include "a comprehensive list of several groups, including grains, livestock and livestock products, miscellaneous foods (coffee, cocoa, tea, sugar, \&c.), textiles, fuels, metals, and a list of other miscellaneous materials (rubber, hides, lumber, newsprint, linseed oil, \&c.)." Weights assigned in the index to the different commodity groups are as follows: Grains, 20 ; livestock and livestock products, 19; vegetable fats and other foods, 9 ; textiles, 12; fuel, 11 ; metals, 11; miscellaneous, 18.
The indexes, which are based on prices expressed in the currency of each country, were reported Feb. 17 as follows: (August, 1939=100)

|  | $\left\|\begin{array}{c} \text { Aroen- } \\ \text { tina } \end{array}\right\|$ | traifa | $\begin{aligned} & \text { Can- } \\ & \text { ada } \end{aligned}$ | $\begin{aligned} & \text { Eng- } \\ & \text { land } \end{aligned}$ | Java | $\begin{gathered} \text { Mex- } \\ \text { Ico } \end{gathered}$ | $\begin{aligned} & \text { Newo } \\ & \text { Zeal'd } \end{aligned}$ | $\begin{aligned} & \text { Sve- } \\ & \text { den } \end{aligned}$ | Switz- | Untled |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |  |  |  |  |  |  |
| May | 120 | 118 | 120 | 143 | 116 116 | 113 | 112 | 131 | 132 | 112 |
| June..... | 118 | 118 | 120 | 144 | 116 | 113 | 114 | 131 | 138 | 109 |
| July August.... | 118 | 118 | 120 | 145 150 | 1115 | 112 | 114 | 132 | 140 144 | 109 109 |
| September.- | 116 | 120 | 121 | 145 | 116 | 110 | 122 | 135 | 153 | 111. |
| October - | 113 | 123 | 122 | 145 | 117 | 110 | 120 | 139 | 158 | 114 |
| November.- | 113 | 125 | 124 | 146 | 118 | 111 | 118 | 142 | 164 | 118 |
| December-- | 113 | 126 | 126 | 149 | 120 | 111 | 119 | 144 | 168 | 118 |
| Weeks end.: |  |  |  |  |  |  |  |  |  |  |
| Jan. 4-- | $r 114$ | 128 | 126 | 150 | 121 | 110 | 119 | 144 | 169 | 119 |
| Jan. 11.- | $r 113$ | 127 | 126 | 150 | 121 | 111 | 119 | 144 | 172 | 120 |
| Jan. 18-. | 113 | *127 | 126 | *1E0 | 121 | 111 | 118 | *144 | 172 | $r 121$ |
| Jan. 25.- | ${ }_{118}^{114}$ |  | 127 | ${ }_{*}^{*} 150$ | 121 | 111 | ${ }_{* 120}^{120}$ |  | 172 | 7120 |
| Feb. 1-- | ${ }_{114}^{116}$ | ${ }_{126}^{126}$ | 126 | ${ }_{*}^{* 149}$ | ${ }_{121}^{120}$ | ${ }_{113}^{111}$ | *120 | 144 | 173 170 | 120 1121 |

Moody's Commodity Index Advances Moderately
Moody's Daily Commodity Index advanced from 172.6 a week ago to 173.3 this Friday. The principal individual changes were a rise in wheat prices, and a decline for hogs. The movement of the Index was as follows:


## Commodity Price Index Sharply Higher in Week Ended

 Feb. 15, According to National Fertilizer AssociationThere was a marked increase in the price level last week, according to the wholesale commodity price index compiled by the National Fertilizer Association. This index in the by the National Fertilizer Association. This index in the
week ended Feb. 15 rose to 101.1 from 99.9 in the preceding week ended Feb. 15 rose to 101.1 from 99.9 in the preceding
week. A month ago the index was 101.1 and a year ago 99.4, based on the 1935-1939 average as 100.* The Association's report under date of Feb. 17 added:
Advances were widespread throughout most of the commodity list, with seven of the principal group indexes advancing, one registering a slight decline, and three remaining unchanged. Rising prices for livestock more than offset a drop in grains and resulted in an upturn in the farm product price average. With 11 items included in the group advancing and only four declining the food price index rose to the highest point recorded since April, 1940. Cotton goods, wool, and burlap quotations advanced, resulting in a fractional increase in the textile average. Steel scrap again declined last week but the effect of this on the metal index was outweighed by advancing prices for tin and lead. A rise in the price of Southern pine was responsible for the upturn in the building material group. A small increase in the price of sodium phosphate was sufficient to ralse the chemical and drug index fractionally. The index representing the prices of miscellaneous commodities also advanced last week with higher prices for rubber, lubricating oil, and paperboard more than counterbalancing declines in hide, linseed meal, and cattle feed quotations. The only index to register a decline was the fertilizer material index, which dropped slightly as a result of lower prices for dried blood.
During the week 30 price series included in the index advanced and 20 declinnd; in the preceding week there were 22 advances and 14 declines; in the second preceding week there were 18 advances and 23 declines.

WEEKLY WHOLESALE COMMODITY PRICE INDEX
Compiled by The National Fertilizer Association. ( $1935-1939=100^{*}$ )

| Per Cent Each Group Bears to the Total Index | Group | $\begin{gathered} \text { Latest } \\ \text { Weeck } \\ \text { Feb. } 115, \\ 191 \end{gathered}$ | Preceding Week 1941 | $\begin{gathered} \text { Month } \\ \text { Aggo } \\ \text { Jan. } 18, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Year } \\ \text { Agob } \\ \text { Feb. } 11, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods. | 93.8 | 91.5 | 92.5 | 92.9 |
|  | Fats and oils | 75.2 | 73.8 | 73.8 | 78.0 |
| 23.0 | Cottonseed oil | 71.8 | 72.9 | 74.7 | 79.2 |
|  |  | 94.4 | 93.4 96.2 | 96.3 96.3 | 89.7 101.0 |
|  | Grains | 82.0 | 84.3 | 87.6 | 93.3 |
|  | Livestoc | 96.3 | 94.0 | 97.8 | 84.1 |
| 17.8 | Fuels | 101.5 | 101.5 | 101.5 | 106.8 |
| 8.2 | Textilles | 111.3 | 113.8 | 110.4 | 113.3 |
| 7.1 | Metals | 103.2 | 103.1 | 103.2 | 110.6 100.7 |
| 6.1 | Building materials | 117.7 | 112.7 | 117.8 | 105.6 |
| 1.3 | Chemicals and drugs | 104.0 | 103.9 | 103.9 | 100.0 |
| ${ }^{3}$ | Fertilizer materials | 105.8 | 106.0 | 106.0 | 106.1 |
| . 3 | Fertilizers | 104.0 | 104.0 99.7 | 104.0 | 103.1 |
| 100.0 | All groups combined. | 101.1 | 99.9 | 101.1 | 99.4 |

* Base period changed Jan. 4 from 1926-1928 average to $1935-1939$ average as 100 ,
Indexes on $1926-1928$ base were: Feb. 15, 1941, 78.7; Feb. 8, 77.8; Feb. 17, 1940,

Bureau of Labor Statistics' Index of Wholesale Commodity Prices Was Unchanged During Week Ended Feb. 15 from Previous Week
Wholesale commodity markets were comparatively quiet during the week ended Feb. 15, Commissioner Lubin of the Bureau of Labor Statistics reported on Feb. 20, except for higher prices for imported commodities such as cocoa beans.
rubber, raw jute and burlap, which reflected higher shipping costs and increased tension in the Far East. "The Bureau's all-commodity index of nearly 9 CO price series remained unchanged at $80.5 \%$ of the 1926 average," Mr. Lubin said. "The general level is slightly below a month ago but is $2.8 \%$ above a year ago."
The Labor Bureau's announcement also reported the following:
The farm products, hides and leather products, fuel and lighting materials, and housefurnishing goods groups each declined $0.3 \%$ during the week. Textile products, on the contrary, advanced $0.3 \%$ and prices of foods, metals and metal products, and chemicals and allied products rose ${ }^{1} \times$
Price movements in agricultural markets were mixed. Grains declined nearly $1 \%$ while higher prices for cattle, lambs and poultry caused prices of livestock and poultry as a group to advance slightly, notwithstanding lower prices for hogs. Prices were higher for cotton, flaxseed and hops and for a lamb, bacon, lard, and tallow. for lamb, bacon, lard, and tallow. Lower prices were reported for beef
and pork, raw sugar and fruits and vegetables, while there were further seasonal declines in eggs and cheese. Cattle feed declined $2.8 \%$.
Textile markets were mixed. Prices of raw silk and silk yarns declined slightly, as did cotton yarns and army duck. However, many cotton fabrics advanced, including industrial fibers such as osnaburg and tire fabric, as well as drills, muslin, print cloth, sheeting, and toweling. Prices of hides and skins were about $2 \%$ lower, in line with the usual seasonal trend.
In building material markets, lumber moved lower because of weakening prices for yellow pine dimension and finish, and for oak flooring. Higher prices were reported for plumbing and heating equfpment.
Prices of most non-ferrous metals were steady, but lead and lead products advanced, while tin declined slightly.
Tartaric acid continued to advance and is now about $63 \%$ above a year go. Prices for fats and oils were slightly higher.
The following tables show (1) index numbers for the principal groups of commodities for the past three weeks, for Jan. 18, 1941, and Feb. 17, 1940, and the percentage changes from a week ago, a month ago, and a year ago;
(2) percentage changes in sub-group indexes from Feb. 8 to Feb. 15. 1941. $1926=100)$

| Commodity Groups | $\begin{aligned} & \text { Feb. } \\ & 1 \\ & 1941 \end{aligned}$ | $\left\|\begin{array}{l} F e b . \\ 8 . \\ 1941 \end{array}\right\|$ | Feb. | Jan. <br> 18 <br> 1941 | Feb. | Percentaje Chanpes toFeb, 15, 1941, from- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Feb. } \\ & 8 . \\ & 1941 \end{aligned}$ | Jan. 18. 1941 | Feb. <br> 17 <br> 1940 |
| ditites | 80.5 | 80.5 | 80.6 | 80.6 | 78.3 |  | -0.1 | +2.8 |
| Farm produc | 770.5 | 70.7 | ${ }_{73} 7.7$ | 7. | ${ }_{78}^{68.6}$ |  |  |  |
| Hide and leathe |  |  | ${ }^{73.7}$ |  |  |  |  |  |
| Textile | ${ }^{75.6}$ | 75.4 | 75.2 | 74.6 | 74.4 | +0.3 |  |  |
| Fuel and lighting materia | 72.7 97.9 | 72.9 97 | ${ }_{97}^{72.8}$ | ${ }_{97.8}^{72.6}$ | ${ }_{95.3}^{73.0}$ |  |  |  |
| Building materials- | 99.4 | ${ }^{99.4}$ | ${ }_{99.5}$ | ${ }^{99.7}$ | ${ }_{93.2}$ |  |  |  |
| Chemleals and allied pro Houserurnishing goods. | 78.7 <br> 90.2 | ${ }_{90}^{78.5}$ | ${ }_{90.4}^{78.8}$ | 78.6 90.4 | ${ }_{898}^{77.5}$ |  |  |  |
| Miscellaneous commod | 77 |  | 76.8 | 76.9 | 77.2 |  |  |  |
| ${ }_{\text {Raw materials }}$ Seml-manutactur | 73.8 81.2 81 | ${ }^{73.8}$ | ${ }^{74.4}$ | ${ }^{74.3}$ | ${ }_{79}^{72.4}$ |  |  |  |
| Manufactured commodities | 83.8 | 83 | 83.8 | 83.8 |  |  |  |  |
| All commodities other than tarm <br> All commodities other than farm products and foods |  |  | 82.6 | 82.6 84.5 |  | +0.1 |  | 2.7 |
| PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM FEB. 8 TO <br> Increases |  |  |  |  |  |  |  |  |
| Other textile pr |  |  | Hosiery and underwear-.......... 0.2 |  |  |  |  |  |
| Plumbing and |  |  | Livestock and poultry-................Oils and fats0.20.2 |  |  |  |  |  |
| Other foods.- |  |  |  |  |  |  |  |  |  |  |
| Cereal pr |  |  | Co |  |  |  |  |  |
| Druss and pharmaceut |  |  |  |  |  |  |  |  |
| Dairy products-....- | . 3 |  |  |  |  |  |  |  |  |  |
| Decreases |  |  |  |  |  |  |  |  |
| Cattle |  |  | Other farm products--.-......-0.3 |  |  |  |  |  |
| Hides and skins | 2.0 |  |  |  |  |  |  |  |
| Grains. |  |  |  |  |  |  |  |  |  |  |
| Furnitur |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

## Bank Debits for Week Ended Feb. 12, 1941, 0.1\% Above

 a Year AgoDebits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended Feb. 12, aggregated $\$ 6,923,000,000$. Total debits during the 13 weeks ended Feb. 12 amounted to $\$ 124,544,000,000$, or $9 \%$ above the total reported for the corresponding period a year ago. At banks in New York City there was an increase of $6 \%$ compared with the corresponding period a year ago, and at the other reporting centers there was an increase of $12 \%$. These figures are as reported on Feb. 17, 1941, by the Board of Governors of the Federal Reserve System.

SUMMARY by federal reserve districts
(In Millonis of Dollars)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Feb. } 12, \\ & 1941, \end{aligned}$ | Feb. 14. | $\begin{gathered} \text { Feb. } 12, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Feb. } 14, \\ 1940 \end{gathered}$ |
| ${ }^{\text {Boston }}$ | ${ }^{\$ 467}$ | ${ }^{8379}$ | \$7,350 | \$6,391 |
| New York | 2.616 389 | 2,856 379 | 51,654 <br> 680 | 48,823 68106 |
| ${ }_{\text {Cleveland }}$ | ${ }_{483}$ | 460 | ${ }_{8,947}$ | ${ }_{7,512}^{6106}$ |
| Richmond | 333 | 264 | 4,862 | 4,115 |
| Atlanta | 272 | 251 | 4,023 | 3,558 |
| Chicaso | 1,012 | 1,005 | 18,212 | 16,599 |
| st. Louis | 241 | 204 | 3,856 | 3,388 |
| Minneapolis | 120 | 125 | 2,134 | 2 2,094 |
| Kansas City | ${ }_{2}^{241}$ | ${ }_{184}^{223}$ | ${ }_{3}^{3,707}$ | 3,488 |
| Dallas | 183 | 184 | 3,154 <br> 9 <br> 9 | 2,845 8888 |
| San Francisco | 566 | 589 | 9,915 | 8,886 |
| Total, 274 reporting centers. |  | ${ }^{\mathbf{3 6}, 920}$ |  | \$113,806 |
| New York city *------- |  |  |  |  |
| 130 Other leading centers *- | 3,908 651 | 3,713 603 | 66.840 10.394 | 9,258 <br> 9,777 |

January Sales of Department Stores in New York Federal Reserve District Advanced 6\% Above Year Ago
Sales of department stores in the Second (New York) Federal Reserve District during January advanced 6\% above a year ago, it was announced Feb. 18 by the Federal Reserve Bank of New York. Stocks of merchandise on hand in department stores at the end of January were $6 \%$ above the end of January, 1939.

The apparel stores in the New York Reserve District reported a loss of $2 \%$ in net sales in January as compared with a year ago. Stock on hand at the end of the month was $2 \%$ above last year.

The following is the tabulation issued by the Bank:
DEPARTMENT STORE TRADE BY MAJOR LOCALITIES, JANUARY,
1941-SECOND FEDERAL RESERVE DISTRICT

|  |  |  |
| :---: | :---: | :---: |
|  | Net Sales | $\begin{aligned} & \text { Stock on Hand } \\ & \text { End of Month } \end{aligned}$ |
| Department Stores- |  |  |
| New York Clty (dncludes Brooklyn) | ${ }_{+5}^{+6}$ | + ${ }_{+}^{6}$ |
|  | + + | +9 |
| Westchester (N. N .) and Falrileld (Conn.) countie | +5 +12 | +15 |
| Lower Hudson River Valley |  | +2 |
| Upper Hudson River Valley | $+7$ | ${ }_{-5}$ |
| Albany--- | +2 |  |
| Centrahawk River Valley. | +15 | $+13$ |
| Syracuse *-\% | +13 | +14 |
| Northern New York State. | +18 |  |
| Southern Binghamtow York State. | +8 | +3 |
| Elmira .-.-.-.......... | ${ }_{+22}^{+2}$ | 0 |
| Western New York State. | $+9$ | $+6$ |
| Butralo Marlil |  | +4 |
| Rochester..- | $+5$ | +10 +10 |
| All department stores * <br> Apparel stores $\qquad$ | $\pm{ }_{-2}$ | +6 +2 |

* Subject to possible revision.

Indexes of department store sales and stocks, second FEDERAL RESERVE DISTA
(1923-25 Average-100)

|  | $\begin{gathered} \begin{array}{c} y a n, 0 \\ 1940 \\ 190 \end{array} \end{gathered}$ | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | Dec., 1940 | ${ }_{\substack{\text { Jan. } \\ 1941}}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sales (average daily), unadjusted <br> Sales (average daily), seasonally adjusted <br> Stocks, unadjusted <br> Stocks, seasonally adjusted | $\begin{aligned} & 74 r \\ & 938 \\ & 69 \\ & 77 \end{aligned}$ | 120 101 100 84 | $\begin{array}{r}184 \\ 102 \\ 82 \\ 83 \\ \hline\end{array}$ | 78 <br> 99 <br> 74 <br> 81 | $r$ Revised.

## Electric Output for Week Ended Feb. 15, 1941, Totals

 2,810,419,000 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. 15, 1941, was $2,810,419,000 \mathrm{kwh}$. The current week's output is $13.5 \%$ above the output of the corresponding week of 1940, when the production totaled $2,475,574,000 \mathrm{kwh}$ The output for the week ended Feb. 8, 1941, was estimated to be $2,823,651,000 \mathrm{kwh}$., an increase of $11.9 \%$ over the to be $2,823,651,000$.

| Major Geographtc Regions | Week Ended <br> Feb. 15, 1941 | Week Ended <br> Feb. 8, 1941 | Week Ended <br> Feb. 1, 1941 | Week Ended Jan. 25, 1941 |
| :---: | :---: | :---: | :---: | :---: |
| New England | 14.0 | 10.5 | 8.5 | 8.1 |
| Middle Atlantio. | 11.7 | 10.8 | 10.9 | 8.5 |
| Central Industrial...-- | 16.5 | 15.0 | 15.6 | 14.0 |
| West Central.- | 8.8 | 7.0 | 9.8 | 8.1 |
| Southern States_-...- | 13.3 | 12.3 | 10.0 | 9.3 |
| Rocky Mountain....-- | 7.5 13.2 | 5.5 11.0 | 3.9 7.5 | 4.8 7.3 |
| Total United States_ | 13.5 | 11.9 | 11.3 | 10.3 |

DATA FOR RECENT WEEKS (THOUSANDS OF KILOWATT-HOURS)

| Week Ended | 1941 | 1940 | Percent <br> Change <br> 1941 <br> 1940 | 1939 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. | 2,704,800 | 2,473,397 | +9.4 | 2,169,470 | 1,619,265 | 1,542,000 |
| Jan. 11. | 2,834,512 | 2,592,767 | $+9.3$ | 2,269,846 | 1,602,482 | 1,733,810 |
| Jan. 18 | 2,843,962 | 2,572,117 | +10.6 | 2,289,659 | 1,598,201 | 1,736,729 |
| Jan, 25 | ${ }_{2}^{2,829,959}$ | ${ }_{2}^{2,541,358}$ | +10.3 | 2,292,594 2 | 1,588,967 | 1,717,315 |
| Feb. 8 | 2,823,651 | 2,522,514 | +11.9 | 2,199,880 | 1,578,817 | 1,726,161 |
| Feb. 15 | 2,810,419 | 2,475,574 | +13.5 | 2,211,818 | 1,545,459 | 1,718,304 |
| Feb. 22 |  | 2,455,285 |  | 2,207,285 | 1,512,158 | 1,699,250 |
| Mar. 1. |  | 2,479,036 |  | 2,199,976 | 1,519,679 | 1,706,719 |
| Mar. 8. |  | 2,463,999 |  | 2,212,897 | 1,538,452 | 1,702,670 |

Horwath \& Horwath Report on Trend of Business in
Hotels-January Sales Average 5\% Above Year Ago
In their monthly report on the trend of business in hotels, Horwath \& Horwath state that in the first month of 1941, the hotel sales continued ahead of last year at about the same rate as in the last several months of 1940. There was a total average increase of $5 \%$, both rooms and restaurant also recording that improvement. The firm further reports:
Occupancy at $69 \%$ is three points above that last January but still not quite up to January, 1937, which was $70 \%$. The average gain for the last seven months is also three points.
The average rate was up $1 \%$, this being only the second rise since last
April the other was in November. However, four of the nine groups still had decreases, one showed no change, and three had small increases average
ing only $2 \%$. Washington alone recorded a decided rise. The rate situa tion therefore continues to be far from satisfactory

All groups were ahead of January, 1939, in sales and occupancy except Chicago and Cleveland, but the small decreases for them were not significant as both had exceptionally good business last year. Washington, C. D. continued in the spotlight, with sales approximately $25 \%$ higher than year ago; rates were up $12 \%$ and occupancy jumped 10 points. Chicago also had a high
in that respect.
New York City has finally showed an increase in sales over the corres, However, its occupancy at $71 \%$ is several points below the averages for January, 1937 and 1936.
TREND OF BUSINESS IN HOTELS IN JANUARY, 1941 COMPARED WITH

|  | Sates-Percentage of Increase ( + ) or Decrease ( - ) |  |  |  |  | Occupancy (Percent) |  | $\begin{gathered} \text { Room } \\ \text { Rate } \\ \text { o of } \\ \text { Inc. }(+) \\ \text { or } \\ \text { Dec. }(-) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Rooms | $\left\|\begin{array}{c} \text { Total } \\ \text { Restau- } \\ \text { Tant } \end{array}\right\|$ | Food | $\begin{gathered} \text { Bever- } \\ \text { agez } \end{gathered}$ | ${ }_{1941}{ }^{\operatorname{an}}$ | ${ }_{1940}$ |  |
| New York City.... | +6 | +6 +5 | $\pm 8$ | +7 | +8 -1 | 71 | 67 80 | -1 |
| Philadelphia.-....... | +10 | +5 | +17 | +14 | +21 | 52 | 50 | +2 |
| Washington_ | $+23$ | +28 | +18 | -14 | +26 | 74 70 | ${ }_{72}^{64}$ | +12 |
| Cleveland | ${ }_{+6}^{4}$ | -3 | -4 +5 | ${ }_{+2}^{4}$ | $\underline{+10}$ | 66 | 62 | 1 |
| ${ }_{\text {Daclic }}$ Petroit | +6 +2 | +7 +6 | $\underline{+2}$ | + | -5 | 66 | 60 | -2 |
|  | $+3$ | +3 | +3 | +2 | +8 | ${ }_{68}^{69}$ | 68 | +2 +2 |
| All others. | +5 | +5 | +6 | +5 | + 7 | 66 | 65 | +2 |
| Total....---....- | +5 | +5 | +5 | +4 | + 6 | 69 | 66 | +1 |

Sales of Ordinary Life Insurance in January Equal Year Ago
In January of this year the sales of ordinary life insurance in the United States amounted to $\$ 522,762,000$, or approximately the same volume as was sold in January, 1940 according to the monthly survey issued Feb. 18 by the Life Insurance Sales Research Bureau of Hartford, Conn. The ratio of January, 1941, sales to the average sales for the month of January in the years 1936 to 1940, inclusive, was $90 \%$, according to the Bureau, which in its survey says:
The Bureau reports that the best sales records were achieved in the East and West Coast sections, with the Pacific States leading the country in percentage gain for January. Sales in the Pacific Section (Washington, Oregon and California) were $109 \%$ of the same month of one year ago Sales in the New England States were $104 \%$, and in the South Atlantic States $101 \%$ of the same month last year. The only other section showing an increase was East South Central group, with sales of $105 \%$ of the same month last year.
Twenty-seven States showed an increase in January over one year ago. Greatest increases were experienced in New Hampshire with $33 \%$, Arkansas with $20 \%$, Georgia with $19 \%$, Oregon with $18 \%$, and Kansas and Kentucky with $13 \%$ each.
of the eight leading cities reported on, Detroit led the group with an $18 \%$ gain, and Los Angeles was second with a $17 \%$ gain. The other six cities following in this order: St. Louis $9 \%$ gain, Cleveland $2 \%$ gain, Philadelphia $2 \%$ gain, Chicago $1 \%$ gain, New York $1 \%$ gain, Boston $3 \%$ decrease.
Sales volumes and ratios for all sections are as follows:

|  | January, 1941 |  |
| :---: | :---: | :---: |
|  | Sales Volume | $\begin{gathered} \text { Ratios } 1941 \\ \text { to } 1940 \end{gathered}$ |
| New England. | \$43,440,000 | 104\% |
| Middle Atlantlc----- | $151,318,000$ $121,164,000$ | 99\% $99 \%$ |
| West North Central. | 46,963,000 | 99\% |
| South Atlantic...-. | 49,473,000 | 101\% |
| East South Central. | 19,207.000 | 105\% |
| West South Central Mountain | $35,973,000$ $12,348,000$ | $97 \%$ $98 \%$ |
| Pacfic. | 42,876,000 | 109\% |
| United States Total..- | \$522,762,000 | 100\% |

## Monthly Indexes of Board of Governors of Federal

Reserve System for January
The Board of Governors of the Federal Reserve System issued on Feb. 18 its monthlv indexes of industrial production, factory employment, \&c. The indexes for January with comparisons for a month and a year ago, follow:

BUSINESS INDEXES
(1935-1939 average $=100$ for industrial production
1923-1925 average $=100$ for all other series)

|  | Adjusted for Seasonal Variation |  |  | WithoutSeasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jan, } \\ & 1941 \end{aligned}$ | $\begin{aligned} & \text { Dec.: } \\ & 1940 \end{aligned}$ | ${ }_{\text {Jan. }}^{\text {Sa40 }}$ | $\begin{aligned} & \text { Jana, } \\ & 1991{ }^{\prime} \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { De...; } \\ 1940 \end{gathered}\right.$ | ${ }_{\text {Jana, }}^{\text {Jan. }}$ |
| Industrial pr | $p 139$ | 138 | 122 | ${ }^{p 133}$ | ${ }_{13}^{135}$ | 117 |
| Manufactur Durable | ${ }_{p 169}^{p 142}$ | ${ }_{1}^{141}$ | ${ }_{135}^{123}$ | ${ }_{p 161}^{p 136}$ | ${ }_{161}^{139}$ | ${ }^{118}$ |
| Non-durabie | ${ }_{p 120}$ | 123 | 113 | $p 117$ | 120 | 109 |
| Minerals | $p 119$ | ${ }_{118}^{118}$ | 118 | ${ }^{p 114}$ | ${ }_{93}^{114}$ |  |
| Construction contracts, value, total.- Restidential-------------- | p105 | ${ }_{90}^{15}$ | 53 | ${ }^{p 69}$ | 77 | 44 |
| All other. | p123 | ${ }_{1166}^{136}$ |  | p100 |  |  |
| Factory employm |  | ${ }_{117.5}^{116.5}$ | ${ }_{102.5}^{107.6}$ |  | ${ }_{1176} 116$ | 100.1 |
| Durable goors--1-- | * | 115.7 | 112.4 |  | 114.8 | 109.7 |
| Factory payrolls, total |  | - | $\because$ |  | 122.4 <br> 131.6 | ${ }_{99}^{99}$ : ${ }^{\text {a }}$ |
| Durable goods- |  | -- | $\because$ |  | ${ }_{12}^{131.6}$ | 100.4 |
| Freight-car loadings, total | ${ }^{8} 86$ | $\stackrel{\overline{8}}{87}$ | 78 86 88 | ${ }_{87}^{77}$ | 77 88 | 7 |
|  | ${ }_{p 101}^{101}$ |  | 86 92 98 |  | 179 | 71 |
| Department store stocks, value......- |  | 71 | 68 | pr | 66 | 61 |

$p$ Preliminary. * Data not yet available
Note-Production, carloadings and department store sales indexes based on daily averages.
Construction contract indexes based on three-month averages, centered at second month, of F. W. Dodge data for 37 Eastern States. To convert indexes to value igures, shown in Federal Reserve Chart Book, multiply total by $\$ 410,269,000$, Employment index, without seasonal adjustment, and payrolls index complied by Bureau of Labor Statistics.


## Business Activity in California Continued to Improve in January, Reports Wells Fargo Bank (San Fran-

 cisco)California business in January continued to improve, registering a substantial gain over December levels, according to the current "Business Outlook" released by the The Fargo Bank \& Wells Fargo index, in terms of the 1935-39 average, rose lory from 135.9 in December. In January last year the index stood at $111.2 \%$. Three of the index factors (industrial production, bank debits and department store sales) showed January increases over the preceding month, and the fourth (car loadings) held practically unchanged.

## Summary of Business Conditions in Federal Reserve Districts

The trend of business in the various Federal Reserve districts is indicated in the following extracts taken from the "Monthly Review" of the Federal Reserve Districts of Boston, New York, Philadelphia, Cleveland, Richmond. Atlanta, Chicago, St. Louis, Minneapolis, Kansas City, Dallas and San Francisco.

First (Boston) District
General industrial activity in New England during December continued to expand, and the level for the month was moderately higher than that which prevailed in November and was considerably in excess of December, 1939, according to the Feb. 1 "Monthly Review" of the Federal Reserve Bank of Boston. In part, the "Review" also said: Most of the important industries reflected the improvement, but revenue freight car loadings and department store sales during 1940 continued to lag behind the industrial pickup, even toward the end of the year. Car loadings in this district amounted to 1,183,157 during 1940, a total $0.5 \%$ smaller than in 1939, and in each quarter of 1940 there was a slight decrease from the corresponding quarter of the previous year. Department store sales for the entire vear 1940 in New England
higher than in 1939, with an increase of $2.8 \%$ in December. . .
In New England during December the amount of raw cotto was 89,034 bales, exceeding the November amount by $7.2 \%$, and $12.9 \%$. more than was used in December, 1939. During the year cotton consumption in this district was 927,653 bales
12,848 bales in 1939, a gain of $1.6 \%$.
During December it is estimated that production of boots and shoes in New England amounted to $9,925,000$ pairs, a total larger than in November by $8.4 \%$ and exceeding the December, 1939, total by $7.4 \%$. In this district during each of the first 11 mo 1939 , and the total for the entire less than in the corresponding month 0200 , airs, as compared with the year is estimated to have pairs.
1939 total of $151,241,000$ pal 1939 total of $151,241,000$ pairs.
In Massachusetts during December, 1940, the number of wage earners employed in representative manufacturing establishmests $7.0 \%$ larger than during than the number employed in November, and was December, 1939, according to the Massachusetts Department December was Industries. The amount of aggregate weached the highest point since November, 1929. It was stated that the November-December increases were contra-seasonal.

## Second (New York) District

The Federal Reserve Bank of New York, in presenting its monthly indexes in its "Monthly Review" of Feb. 1, states that "industrial conditions in January were similar to those which characterized the closing months of 1940 ." The "Rewhiew" goes on to say:

An unremitting pressure for expansion of output was felt by producers of certain key defense materials, mainly though not exclusively "producers' durable" goods. Steel mill operations were stepped up closer to calculated capacity, accompanying efforts to rehabilitate facilities which had been retired from use. However, despite the record-breaking proportions of January steel production, trade reports indicate that a further increase in
order backlogs took place during the month as consumers, by forward buyorder backlogs took place during the month as consumers, by
ing, sought to insure adequate supplies in future months.
The manufacture of consumers' durable goods during January continued to show a certain amount of stimulation from increasing employment and payrolls, and conceivably to some extent from concern over the possibility payrols, and conceivably to some extent from concern over the possibes in the supply of such products, as the national defense effort of shortages in intensified. Automobile production in January was the largest on record for that month, although in this connection it should be pointed out that during the years of peak production in the 'twenties new automobile models were introduced around the year-end and January production was retarded by changeover problems.
The stimulation experienced by non-durable goods industries in January was again less marked on the whole than in the durable category, although
cotton and woolen textile mills continued to maintain exceptionally high rates of operation, based upon unfilled orders carried over from 1940 rates of operation, based upon unfilled orders carried over from 1940
together with considerable amounts of business placed in January. Incomplete figures on department store sales for the country as a whole would indicate that the reduction in the level of retail trade in January was approximately of the usual seasonal proportions.

## Production and Trade in December

Statistical data for December clearly show a continuance of the upswing in the general level of business activity. The monthly index of production and trade computed by this Bank-which represents a composite of 83 statistical series with adjustments for usual seasonal variation and secular trend-added three points more to the 12 -point gain of the April-November
period. At $102 \%$ of estimated long-term trend the index was at the period. At $102 \%$ of estimated long-term trend the index was at the highest level in more than a decade.
In retail trade there was the usual sharp expansion in December. Department store sales attained the largest Christmas volume since 1929 , aggregate sales of chain store systems and of mail order houses (including
sales of their retail stores) reached the sales of their retail stores) reached the highest levels on record, and sales of new passenger cars declined no more than seasonally from the relatively high level of November. The showing of business indexes in December was heiped by the fact that industrial operations-particularly those directly affected by the national defense program-evidenced a marked resistance to the seasonal curtailment which ordinarily characterizes the month. In some instances-as in the case of steel plants, cotton mills, and manufacturers of electrical apparatus-operating rates increased to some extent contrary to the experience in most other years, and in other instances-for example, pig iron output, woolen mill activity, and shoo manufacturing-declines were measurably smaller than those which would
be expected on purely seasonal be expected on purely seasonal grounds, Incoming business, although abated in some lines, continued in a heavy stream in others, and despite number of industries-steel, machine tools, very large order backlogs in a cetton and woolen textiles, and others closely identified with equipment, defense. Building construction, particularly on factory and with national defense. Building construction, particularly on factory and army cantontraction was definitely apparent in figures on railway loadinm of bulk frcight items. shipments of manufactured and semi-manufactured products held up much better than in December of most other years.
(Adjusted tor seasonal variations and estimated long-term trend: series reported
in dollars are also adjusted for price changes)

|  | $\begin{aligned} & \text { Dec. } \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { oct., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Dec.. } \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Index of production and trade. | 95 | 96 | $99 p$ | 102p |
| Producers' durable goods_ | 101 | 101 | $107 p$ | $114 p$ |
| Producers' non-durable goo | 100 | 101 | $106 p$ | $109 p$ |
| Consumprs' durable goods | 69 | 86 | $80 p$ | $79 p$ |
| Crimarv distribution | 98 | 97 | $101 p$ | 1037 |
| Primarv distribution..-- | 92 | 87 | $92 p$ | 95 p |
| Industrial Production- |  | 97 | $101 p$ | $102 p$ |
| Steel. | 130 r | 121 | 128 | 138 |
| Automobiles | 84 | 116 | 94 | 84 |
| Bltumtnous coal | 88 r | 79 | 91 | $92 p$ |
| Crude petroleum | 94 | 86 | 85 | $86 p$ |
| Electric power | 99 | 103 | $104 p$ | $106 p$ |
| Cotton consumptio | 122 | 116 | 125 | 138 |
| ${ }_{\text {Wool consumption }}$ | 121 | 134 | 151 | $164 p$ |
| Shoes - | $117 r$ | 100 | 111p | $121 p$ |
| Meat packing.- | 104 | 108 | 111 | $113 n$ |
| Tobacco products. Manufacturino Employm | 96 | 95 | 95 | 97 |
| Fmployment | 97 | 100 | 103 | $105 p$ |
| Man-hours of employment. Construction- | 94 | 97 | 101 | 105p |
| Reatientlal building contracts | 38 | 53 | 62 | 67 |
| Nonresidential building \& engineering contracts- <br> Primaty Distribution- | 95 | 77 | 83 | 103 |
| Ry. treight car loadings, mise. and misce) | 92 | 89 | 94 |  |
| Ry. fretght car loadings, other | 83 | 87 | 95 | 88 |
| Exports | 98 | 89 | 87 | $86 n$ |
| Imports. Distrthution to Consumer- | 94 | 77 | 86 | $94 p$ |
| Department store sales (United States) $\tau$ | 93 | 92 | 99 | 99 |
| Grocery chain store sales | 101 | 97 | 100 | $98 p$ |
| Variety chain store sales | 104 | 95 | 107 | 107 |
| Mail order house sales,- | ${ }^{102}$ | ${ }^{94}$ | 100 | 104 |
| New passenger car sales. Veloctty of Deposts** | 93 | 105p | 105p | $106 p$ |
| Veloclty of demand deposits, outside New York Clty (1919-25 average $=100$ ). | 64 | 54 | 61 | 62 |
| Velocity of demand deposits, New York City (1919-25 average = 100). | 35 | 26 | 29 | 30 |
| Cost of Thoing and Wrapes*- |  |  |  |  |
| Cost of living (1935-39 average $=100$ ) | 103 | 104 | 104 |  |
| Wage rates (1926 average $=100$ ) | 113 | 114 | 115 | $115 p$ |

## Third (Philadelphia) District

The Federal Reserve Bank of Philadelphia in its "Business Review" of Feb. 1 reports that "trade and industry in the Third Federal Reserve District continued unusually active in December and in many lines reached the highest active in December and in many lines reached the
levels in a decade." The Bank further said, in part:

The production of defense materials in this area has increased sub. stantially, and demand from industry has expanded, with an increasing volume of forward ordering in evidence. Backlogs in most manufacturing lines are heavy; inventories appear to be well controlled; and prices generally are firm.
Industrial production in the Third District advanced somewhat further in December, when there is ordinarily a decline, and the adjusted index increased $6 \%$ to the highest level in several years. During 1940 total industrial production was $7 \%$ above the previous year. Manufacturing activity in the month also increased $6 \%$ on a seasonally adjusted basis,
with the output with the output of durable goods reaching the highest level since 1929. Production of anthracite increased substantially in the month, and the
output of bituminous coal declined less than was to output of bituminous coal declined less than was to be expected. Activity in both lines during 1940 was above 1939. The production of crude oil of electric power an a Construction year as a whole ear as a whole was the largest in a decade.
General employment in industry and trade in Pennsylvania increased $4 \%$ in December, and payrolls advanced $7 \%$, gains being reported in most basic lines.

## Fourth (Cleveland) District

In its "Monthly Business Review" of Jan. 31 the Federal Reserve Bank of Cleveland states that "Fourth [Cleveland] District industries manufacturing items significant to the defense effort continue to be the most active, though producers of style merchandise, such as clothing and shoes increased operations somewhat more than seasonally in December when work was started on spring and summar lines." The Bank further reports:
Backlogs of unfilled orders held by many of these companies were the largest reported at this season in recent years and indicated that production would be maintained near capacity until the beginning of the second quarter, or longer.
Steel cutput at mills in this district has approximated 650,000 net tons weekly since late October, except during Christmas week, when many operators took advantage of the holiday closing to do necessary maintenance work. New business received has exceeded production and shipments for some time; rolling schedules generally are filled until late April.
Dollar value of machine tool production was doubled during 1940 as manufacturers added considerably to capacity in various ways and arranged to have an increasing amount of subassemblies made outside of company plants.
With automobile and assemblies averaging more than 120,000 units weekly since early January, parts and accessories manufacturers in this district have maintained operating schedules at high levels, as have tire makers. Plate glass manufacturers also have benefited from the high rate of activity in the automotive field, while window glass production reached the highest level in recent years, largely as a result of the increased amount of building.

Further increases in Ohio industrial employment were reported in December. At $107 \%$ of the 1926 average, the index was the highest in 11 years.
Record retail sales in December fully reflected the increase in employment and incomes which took place in the closing months of 1940 . While holiday expansion of department store trade from the unusually high level of November was slightly less than seasonal in this district, December's dollar volume was the third best for any similar month in the last 21
years, being exceeded only in 1928 and 1929 years, being exceeded only in 1928 and 1929.

## Fifth (Richmond) District

The Federal Reserve Bank of Richmond reports in its "Monthly Review" of Jan. 31 that "1940 was one of the best years in the history of the Fifth Federal Reserve District in trade and industry, and was moderately good in agriculture. New records were made in several lines, and other records were closely approached." The Bank adds:
The cotton textile industry, receiving a substantial volume of orders from the Army and Navy in addition to increased commercial requirements, consumed more cotton than in any previous year and ended 1940 with suf mills again set a record for shipments to domestical months. Rayon yar the demand was so great that reserve tocks of comers ind to a and days' supply at the bed of the year Tobeco mancuringed to a our days suply at line 1939 ind Fifth District Production of bituminous coal in Fifth District States exceeded 1939 Production of bituminous coal in Fifth District States exceeded 1939 output
by $16 \%$, and was the highest for any year since by $16 \%$, and was the highest for any year since 1929. Sales of new passenger automobiles rose
cars also sold unusually well.
Retail trade as indicated by department cars also sold unusualy well. Retail trade as indicated by department
store sales rose $11 \%$ in 1940 from the 1939 level, and furniture stores also reported an increase of $11 \%$.

## Sixth (Atlanta) District

The Jan. 31 "Monthly Review" of the Federal Reserve Bank of Atlanta reports that "Sixth District trade and industrial activity continued at a high level in December." The following is also taken from the Bank's summary of business conditions:
Department store sales recorded the usual large increase over November because of holiday business, and wholesale distribution declined slightly less than it usuaily does. New high levels were reached in the rate of production of coal and pig iron, textile activity was maintained at the November peak, and the value of construction contracts awarded in December had been exceeded only twice in the 13 years for which district figures are available.
After increasing in November by $13 \%$, when there is usually a small decline, department store sales recorded a further gain in December just equal to the usual seasonal movement, so that after allowance for the seasonal factor the adjusted index for December remained at $129 \%$ of the $1935-39$ average. This is the highest level reached by the adjusted index in December of any year In the series which begins with 1919. For the year 1940 department store sales in this district were $9 \%$ greater than in 1939 and the annual index for the year, at $121 \%$ of the 1935-30 average, was higher than for any other year in the series with the single exception of 1920. . Wholesale trade in the district declined $7 \%$ in December, a drop silightly less than usually occurs at that time, and was
$7 \%$ larger than in December, 1939. For the year, wholesale sales were up $4 \%$.

Employment and payrolls in the six States of the district rose $3 \%$ and $5 \%$, respectively, in December. Number of workers was $2 \%$ larger than in December, 1939, while payrolls were up $9 \%$.

## Seventh (Chicago) District

The Chicago Federal Reserve Bank in its "Business Conditions" report of Jan. 28, states that "the defense program in recent months has become more and more a controlling factor in Seventh District business. In many sections of heavy industries output is being maintained as close to capacity as possible. The volume of manufacturers' payrolls has surpassed any previous level, and the resultant rolls has surpassed any previous cevel, and the resultant significant gain in consumers' purchasing power has added
substantially to demand for consumers' goods." The Bank substantially to demand for con
also has the following to say:
There have been material increases in both employment and payrolls in Seventh District manufacturing plants. From November to December total manufacturing employment was up $1 \%$ further, and earnings gained $3 \%$, continuing the trend evidenced since last summer. Comparisons with 1939 continued favorable in December- $12 \%$ in employment and hi $\%$ in wagesand the level of
reached in 1929.
With continued intense activity in practicaily all sections of the steel market added to expanding defense business, order backloys at district steel mills have mounted steadily, so that by now delivery schedules on many items extend well into the second quarter. The rate of ingot operations is being maintained as close to capacity as is possible. At district casting plants there have been unusually heavy bookings, and backlogs have expanded, particularly in the case of steel castings. There was a further seasonal decline in December in shipments of stove manufacturers, but the
volume was about three-quarters greater than last year for the month volume was about three-quarters greater than last year for the month. operations and are building up field stocks further.
Though decreasing somewhat in December from November, total construction contracts awarded continued in heavy volume for the month$38 \%$ higher than last year. Defense construction, coupled with residential building, has contributed heavily to year-to-year gains in recent months. There was an exceptionally large volume of orders booked by district furniture manufacturers in December, which is ussually a slack month; total new business was about one-third higher than last year. Activity in district paper mills declined somewhat in December. Railroad car loadings in the Chicago industrial area showed a counter-seasonal expansion. district was the highest since 1929, and on a daily average basis was $7 \%$ greater than last year; the year 1940 as a whole showed the same relative gain over 1939.

## Eighth (St. Louis) District

"The marked upswing in Eighth [St. Louis] District business and industry, which had its rise toward the end of last spring, continued with practically no interruption through December and the first half of January," it was indicated in the St. Louis Federal Reserve Bank's monthly "Business Conditions" of Jan. 31, from which we also quote:
In spite of the extraordinary volume of shipments during the period, unfilled orders as of mid-January were still sufficiently large to insure the recent high rate of operations during the next several months. A number of important firms in the steel and some other industries report that their prospective outputs during the first quarter of this year have been sold. Reflecting the high rate of activities in the building industry, demand for all descriptions of building materials maintained the high levels obtaining during the fall. Lumber production in December, while somewhat below
the preceding month, was substantially greater than a year earlier, and the preceding month, was substantially greater than a year earlier, and largest for the month in recent years. Production of glass, cement, quarry
and fire clay products was also in exceptionally large volume for this and fire clay
time of year.
Reflecting generally higher public purchasing power incident to increased employment and favorable returns from the year's crops in the district, retail trado expanded more than seasonally in December. . . December department store sales in the principal cities were approximately
greater than in November and $7.2 \%$ above the December, 1939, total. For greater than in November and $7.2 \%$ above the December, 1939, total.
the 12 months aggregate sales were $7.1 \%$ in excess of those in 1939 .
the 12 months aggregate sales were $7.1 \%$ in excess of those in 1939 .
Reflecting the high rate of industrial activity, consumption of elect Reflecting the high rate of industrial activity, consumption of electric
current by industrial users in six large cities during December was greater by $1.2 \%$ and $23.1 \%$, respectively, than a month and a year earlier. Output of bituminous coal at mines in this general area in December was $4.8 \%$ more than in November and $10.9 \%$ greater than in December, 1939. For the year production exceeded that of the preceding 12 months by $4.3 \%$.
Stimulated by heavy demand and relatively high prices, production of lead, zinc and other metals at district mines reached the highest levels in lead, zinc and
recent years.

## Ninth (Minneapolis) District

According to the Minneapolis Federal Reserve Bank, business volume declined slightly in December from November but was the largest for any December in 11 years. The Bank's "Monthly Review" of Jan. 28 likewise said:
December business volume in this district declined slightly after the sharp rise in November, but nevertheless was the largest for the month since 1929. . . Sales at both city and country department stores failed to increase as much as usual from the high November level and were slightly smaller than the exceptionally large December, 1939, sales. Nevertheless, with the exception of December, 1939, department store sales were the largest since 1929. The index of miscellaneous car loadings increased sharply in December and was at the highest point for any month since
November, 1929. The index of total car loadings, November, 1929 . The index of total car loadings, excluding miscellaneous,
declined sharply but was at the highest December level since 1930. Employment, as indicated by the Minnesota employment index, was at the ployment, as indicated by the Minnessota employm
highest December level in our seven-year records.
The 1940 business volume, as measured by our annual indexes, was substantially larger than in 1939 and was the largest since 1929 or 1930.

The volume of manufacturing production in this district, as measured by the following indicators, declined seasonally during December but was
well above December in 1939 or in any other recent and shipments declined seasonally and were somewhat smaller than a year earlier. Shipments of linseed oil declined less than usual, were about one-quarter larger than in December, 1939, and were the largest about ments for the month since 1925. The cut of lumber increased and was the largest December volume since 1936. Slaughterings of all classes of livestock declined seasonally during December, but with the exception of sheep were larger than a year earlier. The index of Minnesota manufac-
turing employment advanced further from the November level and was the highest for December in our seven-year records. Electric power a new ali-tme high.

## Tenth (Kansas City) District

The Federal Reserve Bank of Kansas City in its "Monthly Review" of Jan. 30 states that 1940 was generally a good year in this district. The Bank also reported as follows regarding business and agricultural conditions in December: Rainfall was a fourth larger than in 1939, and crops were better. Farm
income was $8 \%$ higher. Grain prices were supported by Government loans income was ore higher. Grain prices were supported by Governefita loans year but prices strengthened after the first quarter and near the end of year but prices strengthened ayter he mirst quarter and
The year saw gains in construction, zinc and coal mining, and trade. The war adversely affected the petroleum industry and lead production. The war adversely affected the petroleum marketed in large quantities but the slaughter of other livestock was well below that of 1939 .
Toward the end of the year sentiment was improved by the awarding of some large contracts for defense plants in this area. Employment and payrolls were higher, as also were bank loans and deposits.

## Eleventh (Dallas) District

According to the Dallas Federal Reserve Bank, industrial production in the Eleventh District expanded further in December and consumer purchases at retail establishments increased seasonally. In its "Monthly Business Review" datetd Feb. 1, the Bank reported further:
Employment and payrolls continued to expand as a result of the increased business activity and higher industrial output. Distribution of merchandise through reporting department stores was at an all-time peak in December and sales during the first half of January, 1941, were considerably higher than in the corresponding period last year. December business at wholesale firms in six lines of trade exceeded that of a year ago by $10 \%$. The value of construction contracts awarded during the past month was more than double that in December, 1939, and exceeded the previous record established in June, 1940, by 12\%. Petroleum production decreased somewhat in December, but refinery operations continued at the November rate, which exceeded that in December last year by a wide margin.
During 1940 industrial activity in this district showed a further increase, reflecting in a large measure the direct and indirect effects of the national defense program. . . The general increase in industrial activity has been accompanied by a rise in employment and payrolls and in business. Likewise, the expansion of industrial production in the United States has resulted in a stronger demand for many commodities produced in this district, particularly some agricultural and livestock products. It should be noted, however, that the rise in industrial activity in this
district has been unevenly distributed and that it has been accompanied district has been unevenly distributed and that it has been accompanied
by some unfavorable developments, including a marked reduction in the foreign demand for some agricultural commodities, especially cotton, and smaller exports of petroleum and petroleum products.

Twelfth (San Francisco) District
The Federal Reserve Bank of San Francisco, in its "Monthly Review" of Feb. 1, states that "the national defense program which was started late in May and which has become progressively more active since that time, was the outstanding development affecting economic activity in the Twelfth District in 1940 ." The Bank goes on to say: reinforced as a result of the strong stimulus to production given by the defense effort, and industry in the Twelfth District commenced a sustained advance which still continues. The construction and related industries were the first to feel the impulse of this movement. Large construction projects were undertaken, beginning late in May, by the Army and Navy, and both public and private building of residential facilities in areas experiencing an influx of defense workers was stimulated. Huge contracts for airplanes were awarded the district aircraft industry under the national defense program as the year progressed and additional large British orders were placed with local firms. . . . . The Pacific Coast shipbuilding industry, which had been revived slightly under the program of the Maritime Com. mission for the construction of merchant vessels during the preceding year, also received huge contracts during the latter half of 1940.
Construction of new defense industry plants and of facilities to be occupied by the armed services as well as the rising volume of private residential construction, reculted in a substantially larger volume of construction in the district than in any year in more than a decade. Industries producing building materials consequently experienced an active demand, particularly the lumber industry, and operations were materially increased, inventories reduced, and backlogs of unfilled orders accumulated. Gains were evident in most other industries but were more moderate than in lines immediately affected by the national defense effort. The increase in employment, an extension of the work week, and a small increase in average wage rates during the year were reflected in a rise in
factory payrols in factory payrolls in the three Pacific Coast States to the highest level on record late in 1940. Aggregate farm income from marketings for the year exceeded that of 1939 and, including Government benefit payments,
total $f$ farm cash receipts were $7 \%$ higher After tending to deceipts were $7 \%$ higher than in 1940.
After tending to decline slightly early in the year, district retail trade expanded somewhat, but until late in the fall it lafged in relation to gains in industrial output ond consumer incomes. In November, however,
available measures indicate a available measures indicate a rather sharp revival in retail sales to levels estimated to be higher than at any time in more than 10 yeras. The gain was fully maintained in December and, on the basis of available
information, in January as well information, in January as well.

Cost of Living as a Whole Showed No Change Between Mid-December and Mid-January. Reports Secretary of Labor Perkins
Principal changes in the cost of living from Dec. 15 to Jan. 15 were advances in food costs and a slight increase in rents, Secretary of Labor Perkins reported on Feb. 15. "The January sales cut prices of clothing and housefurnishings, so that the cost of living of moderate-income families as a whole was about the same as in mid-December, according to reports to the Bureau of Labor Statistics," she said. "The index of the cost of goods purchased by wage earners and lower-salaried workers in large cities remained at 100.7, on a hase of costs in 1935-39 as 100. This is $2.1 \%$ above the level of August, 1939," Miss Perkins stated, adding:

From mid-December to mid-January there were general advances in prices for meats, fruits and vegetables, and such staples as sugar, coffee largely counter-balanced the effect of these advances in food purchases of moderate-income families. Preliminary reports since Jan 14 on retail food prices from widely scattered cities indicate that prices for meats fresh vegetables and sugar have continued to advance, but the increase Lave been moderate. Butter and egr prices have shown further declines, as is usual at this season.
January sales brought the average cost of clothing down $1.4 \%$ for the large cities combined. Sale prices during the month were reported for most of the important articles of clothing, particularly for men's coats and suits, and women's coats. In Houston and Birmingham, where the largest declines in clothing costs occurred ( $4.9 \%$ and $3.5 \%$, respectively) clearance-sale prices of women's coats and men's suits were the most sicnificant factors. There were, nevertheless, continued increases in the price of overalls and other work clothes. January prices have not been available in other years, and it is therefore impossible to compare these changes with the reductions customary at this season.
Small rent increases were reported in almost all of the cities surveyed. In only one city, Houston, was the average increase more than 0.5 of $1 \%$. Rents charged Negro tenants in Houston advanced markedly. Rents in Denver dropped slightly on the average; in St. Louis they showed no change. In all of the cities where changes occurred rents charged white tenants increased most for homes costing from $\$ 20$ to $\$ 40$ a month.
Housefurnishing costs were also reduced by January sales. There were reductions in sheet and blanket prices in 19 of the 20 cities. Lower prices for electric refrigerators were reported from 15 cities. On the other hand, increases in furniture prices, noted in earier months, continued in January, but the advances were for the most part small.

Seasonal increases in coal prices were reported in a number of cities, particularly Philadelphia and Pittsburgh. Gas rates for domestic users in Detroit and electricity rates in Denver dropped considerably.
Changes in the cost of miscellaneous items were slight as a rule, but they varied considerably from city to city. In Buffalo, as well as in New York and Philadelphia, the price of gasoline rose. Three cities, Cleveland, Houston and Kansas City, reported lower cigarette prices.
In presenting the following tabulations the Department of Labor explained as follows:

Estimated percent chances from Dec. 15, 1940, to Jan. 15, 1941, in the cost of goods purchased by wage earners and lower-salaried workers in 20 large cities of the United States, and for the large cities combined are presented by groups of items in Table 1. Table 2 presents estimated indexes of these costs as of Jan. 15, 1941, based on average costs in the years 1935-39 as 100:
TABLE I-PERCENTAGE CHANGE FROM DEC. 15,1940 , TO JAN. 15,
1941, IN THE COST OF GOODS PURCHASED BY WAGE EARN 1941, IN THE COST OF GOODS PURCHASED BY WAGE EARNERS
AND LOWER-SALARIED WORKERS IN 20 LARGE CITIES OF THE

| Area and City | $\begin{aligned} & \text { All, } \\ & \text { Items } \end{aligned}$ | Food | Clothing | Rent |  | $\begin{gathered} \text { House } \\ \text { furnish- } \\ \text { ings } \end{gathered}$ | Miscel laneous |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England: Boston. | -0.2 | +0.5 | -2.7 |  |  |  |  |
| Middle Atlantic: | -0.2 | +0.5 | -2.7 | c | a | -1.7 | -0.1 |
| Buffalo | +0.3 | +1.3 | -1.8 | c | a |  |  |
| New York | +0.3 | +1.0 | $-0.8$ | c | a | $-0.9$ | +0.2 |
| ${ }_{\text {Philadelphi }}$ | +0.2 | $+0.2$ | $\underline{0.6}$ | $+0.1$ | +1.0 | -0.2 | +0.3 |
| Pittsburgh East North C | a | +0.2 | -0.4 | c | +1.0 | -0.8 | a |
| Chicago | +0.3 | +1.1 | -1.5 | c | a | -0.3 | a |
| Clncinnati | -0.1 | $+0.7$ | $\underline{-2.6}$ | c | $+0.2$ | -0.2 | -0.1 |
| Cleveland | + ${ }^{\mathbf{a}}$ | +0.5 +1.3 | ${ }_{-1.9}^{0.2}$ | c | a | -0.7 | -0.1 |
| Detroit | +0.1 | +1.3 | -1.9 | c | -1.5 | -0.2 | a |
| Kansas City | -0.4 | $-0.5$ | $-1.5$ | c | a | -0.3 | -0.2 |
| Minneapoli | -0.8 | -1.8 | $-2.0$ | c | a | $-1.7$ | -0.1 |
| St. Louis. | -0.3 | -0.2 | -2.3 | a | +0.1 | $-1.0$ | +0.3 |
| South Atlantic: Baltimore | +0.4 | +1.1 | -0.1 | +0.4 | -0.1 | -0.2 |  |
| Savannah. | -0.2 | +0.3 | $-2.3$ | +0.4 | $-0.3$ | $-0.3$ | -1.1 |
| East South Centra Birmingham. | -0.7 | -0.9 | -3.5 | c | +0.2 | -0.4 | -0.2 |
| West South Central: Houston |  |  |  |  |  |  |  |
| Houston <br> Mountain: | -0.3 | +0.5 | -4.9 | +0.7 | +0.1 | +0.1 | -0.2 |
| Denver. | -0.6 | -1.1 | -1.4 | -0.2 | -1.0 | -0.8 | a |
| Pacific: |  |  |  |  |  |  |  |
| ${ }_{\text {Las }}^{\text {Los Angeles-- }}$ | $+0.6$ | +1.9 | a | +0.1 | a | $-0.9$ |  |
| San Francisco | +0.5 | +1.7 | a | +0.2 | a | -1.0 | $-0.3$ |
| Seattle | +0.1 | +0.7 | $-1.3$ | c | +0.2 | -0.1 | a |
| Average large cities | a | b+0.5 | -1.4 | +0.1 | -0.3 | $-0.6$ | $+0.2$ |

a No change. b Includes 51 cities. c Monthly data not obtained
TABLE 2 -INDEXES OF THE COST OF GOODS PURCHASED BY WAGE
EARNERS AND LOWER-SALARIED WORKERS IN 20 LARGE CITIES OF THE UNITED STATES, BY GROUPS OF ITEMS, JAN. 15, 1941

| Area and City | $\underset{\text { Items }}{\text { All }}$ | Food | $\begin{gathered} \text { Cloth- } \\ \text { ing } \end{gathered}$ | Rent |  | $\begin{aligned} & \text { House- } \\ & \text { furnish } \\ & \text { ings } \end{aligned}$ | $\begin{aligned} & \text { Miscel } \\ & \text { laneous } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England: Boston | 98.9 | 95.2 | 98.0 | 100.5 | 107.3 | 96.6 | 100.9 |
| Middle Atlantic: |  |  |  |  |  |  |  |
| Buffalo-- | 102.0 | 100.2 | 99.2 | 107.1 | 99.8 | 99.9 | 102.9 |
| New York | 101.2 99.3 | 99.6 95.0 | 100.4 100.4 | 102.7 103.6 | 100.8 99.7 | 95.7 101.5 | 103.3 101.8 |
| Pittsburgh. | 101.1 | 98.0 | 101.8 | 105.7 | 103.8 | 101.5 | 100.9 |
| East North Central: | 101.3 | 98.3 |  |  |  |  |  |
| Chicago- | 101.3 | 99.5 | 100.9 | 108.9 | 100.5 | 102.0 | 101.0 |
| Cleveland | 102.0 | 99.2 | 101.6 | 108.1 | 108.9 | 100.2 | 100.5 |
| Detroit | 101.0 | 97.0 | 100.0 | 108.5 | 97.9 | 99.2 | 101.8 |
| West North Cen | 98.2 | 92.4 | 100.6 | 102.9 | 100.7 | 98.8 |  |
| Minneapoli | 101.4 | 99.0 | 99.1 | 108.0 | 96.8 | 101.2 | 102.1 |
| St. Louis. | 100.7 | 99.1 | 100.4 | 101.6 | 103.1 | 95.5 | 102.5 |
| South Atlantic: Baltimore |  |  |  |  |  |  |  |
| Baltimore | 100.9 | 97.9 | 101.2 | 105.7 | 100.8 | 102.2 | 101.4 |
| Savannah ------: | 101.3 | 100.5 | 99.5 | 105.0 | 96.9 | 104.7 | 101.4 |
| East South Central: Birmingham: | 101.0 | 95.5 | 98.9 | 117.3 | 94.0 | 99.1 | 101.2 |
| West South Central | 101.9 | 102.6 | 98.0 | 107.6 | 93.2 | 104 | 100.6 |
| Mountain: |  |  |  |  |  |  |  |
| Denver | 99.6 | 94.8 | 98.6 | 106.7 | 97.4 | 101.3 | 101.6 |
| Pacific: |  |  |  |  |  |  |  |
| Los Angeles | 102.8 | 101.8 | 103.4 | 106.5 | 95.5 | 100.2 | 102.9 |
| San Francis | 102.1 | $99.6$ | $103.0$ | 103.9 | 91.5 | 100.3 | 104.9 |
| Seattle | 102.1 | 100.9 | 102.4 | 107.0 | 94.9 | 97.5 | 103.1 |
| Average large cities.- | 100.7 | a97.8 | 100.2 | 105.0 | 100.4 | 99.8 | 102.0 |

Pennsylvania Factory Employment in January Continued at High Level Reached in December-Payrolls Decline Less than Usual-Delaware Factories Increase Employment
Employment in Pennsylvania factories in January approximated the high level of about $1,000,000$ workers reached in December, and weekly wage disbursements showed a smaller than seasonal decline of about $3 \%$ to $\$ 26,500,000$, according to reports received by the Federal Reserve Bank of Philadelphia from 2,436 establishments. Ordinarily employment and payrolls decline about 3 and $5 \%$, respectively, in this period. Current levels are well above those prevailing in early 1940. Under date of Feb. 21 the Reserve Bank also said:
In heavy industries producing iron and steel, nonferous metal products, and building materials, activity was unusually well sustained from December o January. This was also the case in most transportation equipment lines; wing chiefly to the reduction in overtime work. In durable goods industries a a whole payrolls showed only a small decline from the high level reached in December and were nearly $25 \%$ greater than in January 1940
Wage payments at establishments manufacturing cons, 1940
clined $4 \%$ in January, following substantial gains in the preceding demonths. At textile mills and at plants producing food products the decrease rom December was somewhat more pronounced than usual. At shoe actories the gain was smaller than seasonal. Payrolls in non-durable goods industries in January were about 6\% larger than a year earlier.
Earnings of factory workers in Pennsylvania continued at a record high of 74 cents an hour in January, as against 71 cents a year ago. The average number of hours worked per week decreased to 39.0 from the three and onohalf year peak of 40.2 reached in December, so that average weekly income in January was reduced 75 cents to $\$ 28.78$. This was still $\$ 2.42$ above the level of a year earlier and, except for December, was the highest on records back to 1923.
The Bank had the following to say concerning conditions in Delaware factories
Employment in Delaware factories increased nearly 2\% from December to January but wage disbursements declined about $4 \%$. A decrease in payolls occurred in all reporting lines but chemicals, and was espocially sharp volume of wage payments, however continued substantially larger than in January, 1940.

## Car-Makers' Group Estimates January 1941 Sales at 503,600 Units

Factory sales of motor cars and trucks in the United States for January, 1941, were estimated at 503,600 units, an increase of $4.1 \%$ over the previous month of December, according to figures appearing in the February, 1941, issue of "Automobile Facts," a publication of the Automobile Manufacturers Association.
Figures for the 12 months of 1940 were $4,469,354$ units, compared with $3,577,292$ units in 1939, an increase of $24.9 \%$. In November, 1940 , there were 487,352 units, compared with 351,785 units in 1939, an increase of $38.5 \%$,
Figures for the month of December and the year ended December, 1940, appeared in our issue of Jan. 18, 1941, page 344.

Report of Lumber Movement Week Ended Feb. 8, 1941
Lumber production during the week ended Feb. 8, 1941, was $0.1 \%$ greater than in the previous week; shipments were $4 \%$ less; new business $7 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were 7\% and new orders $13 \%$ above production. Compared with the corresponding week of 1940 , production was $22 \%$ greater, shipments $17 \%$ greater, and new business $32 \%$ greater. The industry stood at $146 \%$ of the average of production in the corresponding week of $1935-39$ and $137 \%$ of average 1935-39 shipments in the same week. The Association further reported:

Year-to-Date Comparisons
Reported production for the six weeks of 1941 to date was $18 \%$ above corlesponding weeks of 1940; shipments were $25 \%$ above the shipments, and new orders were $20 \%$ above the orders of the 1940 period. For the six weeks of 1941 to date new business was $13 \%$ above production and
shipments were $13 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $33 \%$ on Feb. 8, 1941, compared with $21 \%$ a year ago. Unfilled orders were $36 \%$ greater than a year ago; gross stocks were $12 \%$ less.

Softwoods and Hardwoods
Record for the current week ended Feb. 8, 1941, for the previous week and for the corresponding week of a year ago follows, in thousand boar feet:


## Weekly Statistics of Paperboard Industry

We give herewith latest figures received by us from the National Paperboard Association, Chicago, Ill., in relation National Paperboard Association, Chic
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 advanced to equal $100 \%$, so that they represent the total industry. STATISTICAL, REPORTS-ORDERS, PRODUCTION, MILL ACTIVITY
 not necessarily equal the
reports, orders made for or
ments of untilled orders.

Secretary of Labor Perkins Reports December Increase of 540,000 Workers in Non-Agricultural Employment Was Largest in 11 Years-Total of Over 37,100,000 Highest for Recent Years-Employment on Public Construction, Regular Federal Services and Work Relief Projects Also Increase
Approximatelv 540,000 workers were added in nonagricultural employment in December, Secretary of Labor Frances Perkins reported on Jan. 24. "This is the largest December increase in the last 11 years," she said. "The total non-agricultural employment which is now more than $37,100,000$ is a new high for recent years and is nearly $1,-$ 500,000 greater than in December of last year. The above estimates relate to civil non-agricultural employment and do not include the Civilian Conservation Corps, the Works Projects Administration, and the National Youth Administration, nor the armed forces in which there was an increase of 62;000 between November and December," said Secretary Perkins, who added:

The major factor in the huge December increase in employment was the greater-than-seasonal gain of 430,000 workers in wholesale and retail trade
establishments. The hiring of to handle the best Christmas trade in years brought about the largest increase in trade employment on record. Manufacturing industries continued to expand under the spur of defense expenditures, adding nearly 120,000 workers in December.
This gain raised the December level of factory employment above that recorded in any month during the last 21 years. Factory employment usually declines from November to December, gains having been shown
in only seven of the past 21 years. The current increase has been surpassed in December in only two other years, 1919 and 1924.
In the Federal, State, and local government service, not including the armed forces, the increase of more than 45,000 workers in December was due primarily to the hiring of temporary workers by the Post office Department for the Christmas rush and increased employment in Navy yards and Government arsenals.
In the finance, service, and miscellaneous group, there was a slight increase, approximately 11,000 workers. Transportation and public utility companies showed a seasonal decrease of approximately 35,000 workers and 2,000 fewer workers were employed in mining activities. Construction mployment showed a much smaller-than-seasonal decrease in December, the decline of only 27,000 reflecting well sustained levels in both private and public construction
The major portion of the gain of more than $1,500,000$ in non-agricultural employment over the year interval was in the manufacturing and construc-
tion industries facturing industries was larger than the gain of approximately 450,000 in consturing industries mately $40 \%$ compared to a $7 \%$ increase in total factory employment.
The only major group to report a decrease over the year was mining (15.000): decreases in the coal mining and crude petroleum producing industries offsetting employment gains in quarries and metal mines.
The contraseasonal gain of $1.4 \%$ in factory employment between November and December, 1940, was coupled with an increase in weekly payrolls of $5.4 \%$ or nearly $\$ 12,000,000$. In only one other year (1919) has a more pronounced payroll increase been reported for December. The employment gain was in contrast to a seasonally expected decline of $0.9 \%$ or 82,000 and the payroll expansion was about 14 times as large as the customary seasonal increase of $0.4 \%$ or $\$ 880,000$.
The employment and payroll indexes for all manufacturing industries combined, for the durable-goods group and for the non-durable-goods group have now been adjusted to preliminary 1939 census figures. This has caused revisions in these figures from 1937 to date. This adjustment
follows an established Bureau policy and further adjustments to the separate follows an established Bureau policy and further adjustments to the separate industry indexes will be made when final census data are released.
The December. 1940, employment index for all manufacturing industries combined stood at $116.2 \%$ of the $1923-25$ average, a gain of $7.8 \%$ since December, 1939, which placed it at the highest point since the series began (January, 1919). The corresponding payroll index was 122.8 , an increase of $16.5 \%$ over last year at this time, and above all levels since June, 1920. The 12 -month average of employment in 1940 was 107.5 compared with 99.9 in 1939, and corresponding payroll averages were 105.4 and 92.2 .

For the durable-goods group of industries, the employment and payroll indexes in December, 1940, were 117.5 and 132.2 , the gains since last year in employment and 107.8 in payrolls as against 1939 averages of 90.2 and 86.2 .

The December, 1940, employment and payroll indexes for the nondurable goods group were 114.9 and 112.2, the gains since a year ago being 2.0 and $6.9 \%$. The average indexes for the year 1940 were 110.6 and 102.7, while for 1939 they were 109.2 and 98.9 .

Of the 157 manufacturing industries surveyed, 105 showed more wage earners at work in December than in November and 192 industries showed larger payrolls. The durable goods group as a whole showed employment and payroll gains of $1.7 \%$ and $5.6 \%$, respectively, which were slightly more pronounced than the increases of $1 \%$ and $.1 \%$ show by toy mains in goods group. As in preceas the individual industries were larger than seasonal or contraseasonal, While most of the decreases were smaller than seasonal.
The Labor Department also had the following to say regarding December changes:
Increased operations resulting in part from defense orders were refoclowing:

| DURABLE GOODS |  | NON-DURABLE GOODS |  |
| :---: | :---: | :---: | :---: |
| Industry | $\times$ Wape <br> Earners | Industry | Exvige |
| Foundries and machine shops-.. | 14,800 10,400 | Cotton goods | 10.600 8,200 |
| Electrical machinery- | 9,400 |  | 7.400 |
| Shitpbuilding.-..--- | - $\begin{aligned} & 9,000 \\ & 8,100\end{aligned}$ | Woolen and worsted goods. | 3400 |
| Brass.bronze \& copper products | 4.100 |  |  |
|  | 3.300 2 |  |  |

Other industries recently added to the monthly report and engaged in defense activities showed substantial employment gains as follows.
 Machine tool accessories---
nstruments and apparatus_
The largest employment decline in reductions Sawmills reported 7,700 fewer workers and automobile plants reductions. Sawnins reporce workers. The declines in the remaining inreported a decline of 4,000 worker
dustries were of minor importance.
Employment in retail stores increased more than seasonally by $11.6 \%$, and payrolls increased $10.7 \%$, the latter gain being the highest December payroll increase recorded in the 12 years of the Bureau's survey. Both employment and payroll indexes, $107.5 \%$ and $96.4 \%$ of the 1929 average, are at the highest level recorded since December, 1929. The December employment and payroll indexes of the general merchandising group, $151.3 \%$ and $131.0 \%$ of the 1929 average, are at the highest point recorded in the Bureau's survey. Department stores took on $35.8 \%$ more employees to handle the holiday trade and payrolls rose $33.6 \%$. Extra help contributed to the employment increase of $50.9 \%$ in variety stores; $10.8 \%$ in women's apparel, $22.8 \%$ in men's and boys' apparel, $\mathbf{1 6 . 9 \%}$ in family clothing, and $23.7 \%$ in jewelry stores.
In wholesale trade the employment gain of $1 \%$ between November and December was greater than the December increase reported in any of the preceding 11 years with the exception of 1936 . The payroll gain of $4.0 \%$ was the most pronounced December increase recorded during the 12 -year period covered by the Bureau's survey. These gains were reflected in all important wholesale lines with the exception of a seasonal decline of $0.4 \%$ in dry goods and apparel and a loss of $1.6 \%$ in farm products. Wholesalers dealing in general merchandise increased their forces by $8.7 \%$; farm supplies, $5.8 \%$; electrical supplies and hardware, $2.5 \%$ each; leather goods and tobacco, $1.6 \%$ each; and agents and brokers and assenblers and country buyers, $7.5 \%$ and $7.3 \%$, respectively.
Employment increased seasonally in anthracite mines by $0.9 \%$, and payrolls rose $13.4 \%$, due to increased production. While employment remained virtually unchanged over the year interval, the December payroll index, $42.7 \%$ of the 1929 average, is $60 \%$ above the level of December, 1939. In bituminous-coal mines, employment increased less than seasonally by $0.2 \%$, While payrolls showed a substantial gain of $8.1 \%$, reflecting increased pro duction during the first half or Ded by $2 \%$ end $8.4 \%$ Em9, em ployment and payrolls have decreased $0 \%$. in metal mines decreased seaso payrolls were $4.9 \%$ above the Necormber level Winter shutdown in quarries contributed to the seasonal employlevel. Whe $5 \%$ which wass than the average December loss of $9.8 \%$ for the last 11 years. Payrolls showed a contraseasonal gain of $1.2 \%$ In the lay In crude-petrolsum pry
A slight contraseasonal gain of $0.4 \%$ in telephone and telegraph employment was offset by seasonal losses of $0.5 \%$ and $0.3 \%$ in power and light and street railways and busses, due in part to the drop in construction and maintenance work. Contraseasonal gains of $0.3 \%$ in employment and $1 \%$ in payrolls were reported by year-round hotels, and laundries increased employment and payrolls by $0.6 \%$ and $2 \%$, respectively. The declines in dyeing and cleaning plants (employment, $2.6 \%$, and payrolls, $2.5 \%$ ) were much less pronounced than the average seasonal decreases of the precedingeight years. In brokerage, a loss of $0.6 \%$ was shown and ins
ployment remained virtually unchanged at the November level.
Private building construction employment decreased $0.5 \%$ from November to December, while weekly payrolls increased $8.4 \%$. The current employment decrease was less than any previously reported December decrease, the average November-December drop since 1932 being $11.3 \%$. The level of employment in December, 1940, was $30.5 \%$ higher, and weekly payrolls $38.0 \%$ higher, than in December, 1939. Five of the nine geographic divisions reported increased employment, notably the West South Central States ( $3.7 \%$ ), the South Atlantic States ( $3.0 \%$ ), and the West North Central states $(2.3 \%)$. All areas registered increases in weekly payrolls.
General wage-rate increases between Nov. 15 and Dec. 15, averaging $6.4 \%$, were reported by 183 of the 28,139 manufacturing establishments which supplied employment information in December. The increases affected 64,722 of the $5,053,627$ wage earners covered. Some of the industries in which substantial numbills ( 731 ) steel ( 7374 ), foundries and elechil ( 7,25 ) , machine shops ( 7,250 ), cher and pulp $(2,452$ ).
Out of a total sample 61,874 non-manufacturing establishments (excluding building construction) 43 reported wage-rate increases in December affecting 4.045.workers and a reported wage-rate More than half of these workers were employed in metal mining. The total number of non-manufacturing employees covered by the December reports was $2,050,671$.

Increases in employment in non-agricultural establishments of 3\% or more took place in every geographic division between December, 1939, and December, 1940. In New England and in the Pacific region the increase amounted to more than $7 \%$.

Of the nearly 180,000 workers who returned to work in New England during the past year, 156,000 or $87 \%$ were in Massachusetts and Connecticut. In the Pacific division four-fifths of the increase of 170,000 took place in California.

Five states showed employment gains of more than $10 \%$ between December, 1939, and December, 1940, while five others showed increases of more than $8 \%$. Only one state, West Virginia, showed a decline in employment over the year. The states showing the largest percentage increases in employment from December, 1939, to December, 1940, were Florida, Louisiana, Mississippi, the District of Columbia, and Connecticut.
Increascs in factory employment accounted for most of the gains between December, 1939, and December, 1940. In the New England States, threeindustries while in the Midde increased factory omplo increased factory employment constituted over one-half of the total gain in employment.

## Employment on Public Construction

Approximately 9,000 additional men were given jobs on construction projects financed from appropriations to regular Federal agencios in the month ended Dec. 15. Efforts to rush completion of army camps resulted in a gain of 28,000 in building construction projects. The number of Workers building naval vessels was increased by 6,000 during the month. Employment decreases on non-defense construction partially offset the gains on building and naval vessel construction, leaving a net gain of 9,000 over November. Payroll disbursements of $\$ 71,236,000$ to the $640,000 \mathrm{men}$
employed on all types of projects exceeded November payments by $\$ 6,-$ employed
097,000 .
Seasonal curtailment of employment to the extent of approximately 2,000 men occurred on low-rent projects of the United States Housing Authority. The 49,000 building-trades workers at work in the month ended Dec. 15, however, was an increase of 13,000 over December, 1939. Wage payments of $\$ 5,307,000$ were $\$ 196,000$ less than in November. Administration funds fell to 24,000 in the month ended Dec 15 a decreas of 7,000 from the preceding month. Payrolls of $\$ 2,777,000$ were $\$ 837,000$ less than in November.
Construction projects financed by the Reconstruction Finance Corporation furnished employment to approximately 2,000 workers in the month ended Dec. 15. This was a slight decrease from November and a loss of about 1,000 from December, 1939. Payroll disbursements for the month totaled $\$ 176,000$.
The decline of 27,000 in the number of workers employed on Statefinanced road projects was the result of seasonal influences. Wage payments to the 152,000 men employed amounted to $\$ 10,322.000$.
EMPLOYMENT AND PAYROLLS ON CONSTRUCTION PROJECTS FINANCED WHOLLY OR PARTIALLY FROM FE
ON ROADS FINANCED FROM STATE FUNDS,

| Program | Employment |  |  | Paytolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Dec., } \\ 1940 \\ \mathbf{a} \end{gathered}$ | Change from |  | $\begin{gathered} \text { Dec., } \\ 1940 \\ \mathbf{a} \end{gathered}$ | Change from |  |
|  |  | $\begin{aligned} & \text { Noo., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Dec., } \\ & 1939 \end{aligned}$ |  | $\begin{gathered} \text { Nou., } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Dec., } \\ & 1939 \end{aligned}$ |
| Financed by regular Federal appropriations_b. <br> Naval vessels | 640 | +9+6 | +385 | \$ | \$ | \$ |
|  |  |  |  | 71,236 | +6,097 |  |
|  | 112 |  | +50 | 16,204 | +210 | +8,142 |
| Bullding. | 324 |  | +303 | 34,919 | +8,128 | +32,880 |
| Other | 204 49 | $\underline{-25}$ | + | $\begin{array}{r}20,113 \\ 5,307 \\ \hline\end{array}$ | -2,241 | $+2,920$ +1.622 |
|  | 49 24 | -2 | +13 -143 | 5,307 $\mathbf{2 , 7 7 7}$ | -196 | $+1,622$ $-13,136$ |
| Financed by RFC.c.-.........-- |  |  | -1 |  | -16 | -109 |
| State roads_e.... | 152 | -27 | +29 | 10,322 | -2,354 | +1,292 | a Preliminary. b Payrolls are the totals for the months ended Nov. 15 and

Dec. 15; employment represents the maximum number employed during any one Dee. 15; employment represents the maximum number employed during any one
week in the corresponding period. Employment and payrolis on Federal-aid roads are for the calendar month; December, 1940 , tigures are estimated. $c$ Payrolls are the totals for the months ended Nov, 15 and Dec. 15; employment represents the
maximum number employed during any one week in the corresponding month. maximum number employed during any one week in the corresponding month.
d Decrease less than 1,000 . Employment and payrolls are for the calendar
month; December, 1940 , figures are estimated.

## Employment in Regular Federal Sercices

Preliminary employment figures for December for the regular services of the Federal Government indicate large increases in the executive and military branches and no change in the judicial and legislative branches. $1,184,000$. Payroll disbursements of $\$ 178,616,000$ were $\$ 10,227,000$ greater $1,184,000$. Payroll d
than in November.
The armed forces of the Federal Government showed a gain of 62,000 over the preceding month. Payrolls totaled $\$ 56,587,000$.

Employment in the judicial service remained at approximately 3,000 and payroll disbursements were $\$ 681,000$.
Legislative employment was unchanged at about 6,000 . Payrolls amounted to $\$ 1,295,000$.
EMPLOYMENT AND PAYROLLS IN REGULAR FEDERAL SERVICES, DECEMBER, 1940
(In Thousands)

a Preliminary.

## Employment on Relief Programs

Employment on work relief projects of the WPA rose to $1,809,000$ in December. This figure represents an increase of 63,000 over November and a decrease of 261,000 from December, 1939. Wage payments of $\$ 99,630,000$ were $\$ 8,819,000$ greater than in November and $\$ 8,028,000$ less than in the corresponding month in 1939 . The number of persons at work on Federal agin projects fill ber, leaving 66,000 persons still employed. Payroll disbursements totaled $\$ 3,149,000$.
(he reported an increase of 34,000 on the student-work program and one of 50,000 on the out-of-school work program.

Employment in camps of the CCC fell 35,000 in December. The 286,000 workers employed were paid $\$ 12,936,000$.
EMPLOYMENT AND PAYROLLS ON RELIEF PROGRAMS, DEC., 1940

| Prosrans | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Dec., } \\ 1940 \\ \mathbf{a} \end{gathered}$ | Change from |  | $\begin{gathered} \text { Dec., } \\ 1940 \\ \mathbf{a} \end{gathered}$ | Change from |  |
|  |  | $\begin{aligned} & \text { Nov., } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Dec.: } \\ & 1939 \end{aligned}$ |  | $\begin{gathered} \text { Nov.. } \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Dec., } \\ & 1939 \end{aligned}$ |
| WPA program: |  |  |  | \$ | \$ | \$ |
| Federal Agency projects under <br> WPA_b | 66 | -7 | -38 | 3,149 | -326 |  |
| Projects operated by WPA.c.- | 1,809 | +63 | -261 | 99,630 | $+8,819$ | $-8,028$ |
| NYA projects: Student work program_c. ${ }^{\text {a }}$ - |  | +34 |  |  |  |  |
| Out-ot-school work program.c- | 317 | +50 | +21 | 5,028 | $\underline{+476}$ | -414 |
| Civilian Conservation Corps.d.-. | 286 | ${ }_{-35}$ | ${ }_{-23}$ | 12,936 | -1,080 | -840 | a Preliminary. o Payrolls are the totals for the months ended Nov. 15 and

Dec. 15; employment represents the maximum number employed during any one Dec. is; employment represents the maximum number employed during any one
week in the corresponding month. c Figures are for the calendar months ended Nov. 30 and Dec. 31. d Figur

ESTIMATES OF TOTAL NON-AGRICULTURAL EMPLOYMENT

|  | $\left\|\begin{array}{c} \text { Dec., } 1940 \\ \left(\begin{array}{c} \text { Prelim- } \\ \text { inary }) \end{array}\right. \end{array}\right\|$ | Nov., 1940 | $\left\lvert\, \begin{gathered} \text { Change } \\ \text { Nov. to } \\ \text { Dec., } 1940 \end{gathered}\right.$ | Dec., 1939 | Change Dec., 1939 Dec., 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| a Total non-agricultural employment. | 37,168,000 | 36,628,000 | +540,000 | 35,641,000 | +1,527,000 |
| Employees in non-agriculestablishments. | 31,025,000 |  | +540,000 |  |  |
| Manufacturing | 10,552,000 | 10,434,000 | +118,000 | 9,908,000 | +644,000 |
| Mining | 1,851,000 | 1853,000 | $-2.000$ | 866,000 | -15,000 |
| Construction.- | 1,627,000 | 1,654,000 | $-27,000$ | 1,178,000 | +449,000 |
| utilities | 3,031,000 | 3,065,000 | $-34,000$ | 2,976,000 | +55,000 |
| Trade. | 6,862,000 | 6,433,000 | +429,000 | $\begin{aligned} & 6,687,000 \\ & 4.125 .000 \end{aligned}$ | $+175,000$ $+53,000$ |
| Finance, service \& misc- Federal, State and local | 4,178,000 | 4,167,000 | +11,000 | 4,125,000 | +53,000 |
| government...- | 3,924,000 | 3,879,000 | $+45,000$ | 3,758,000 | +166,000 |
| b Military \& naval forces_ | 884,000 | 822,000 | +62,000 | 422,000 | +462,000 | a Revised series-excludes military, and naval forces. b Not included in revised estimates of total non-agricultural employment. Includes members of the NaTherl

The estimates of "Total non-agricultural employment," given on the first line of the above table, represent the total number of persons engaged in gainful work in the Unilitery military and na in personnel, perso eries described as "Employees in nocts, agricultural establishments" excludes also proprietors and firm members self-employed persons, casual workers and persons in domestic strvice The estimates for "Employees in non-agricultural establishments" are shown separately for each of seven major industry groups. Tables giving Sigures for each group by months, for the period from January 1929 to date are available on request
The figures represent the number of persons working at any time during the week ending nearest the middle of each month. The totals for the United States have been adjusted to conform to the figures shown by the 1930 Census of Occupations for the number of non-agricultural "gainful workers' less the number shown to have been unemployed for one week or more at the time of the census.
Indexes of employment and payrolls for all manufacturing industries combined, class I steam railroads, and for those non-manufacturing industries for which information is available, are shown below for December, 1940, with percentage changes from November, 1940, and December, 1939. The three-year average $1923-25$ is used as a base in computing the indexes for the manufacturing industries and class I steam railroads. For the other non-manufacturing industries information for years prior to 1929 is not a vailable from the Bureau's records, and the 12-month average for 1929 is used as a base in computing the index numbers. These indexes are not adjusted for seasonal variation.
The data for manufacturing, mining, building construction, laundries, and dyeing and cleaning cover wage earners only; those for railroads cover all employees while the data for water transportation cover employees on vessels of 1,000 gross tons or over in deep-sea trades only. The data for other industries exclude proprietors and firm members, corporation officers, executives, and others whose work is mainly supervisory.

| Industry | Employment |  |  | Payrolls |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Index } \\ \text { Dec., } \\ 1940 \\ * \end{gathered}$ | \% Change from- |  |  | \% Chanoe from- |  |
|  |  | Nov., $1940$ | $\begin{aligned} & \text { Dec., } \\ & 1939 \end{aligned}$ |  | Nov., | $\begin{aligned} & \text { Dec., } \\ & 1939 \end{aligned}$ |
|  | $\begin{array}{\|r} \mathrm{a} 116.2 \\ 57.4 \end{array}$ | +1.4 +1.8 | +7.8 +1.6 | $\begin{array}{\|c} \mathrm{a} 122.8 \\ \mathrm{c} \end{array}$ | +5.4 c | ${ }_{+}^{+16.5}$ |
| $\text { Trade-Wholesale } \quad(1929)$ | 92.7 | +1.0 | +0.6 |  | +4.0 | $+6.1$ |
| Food products. | c | +0.1 |  |  | +2.8 |  |
| Groceries \& food spee'les | c | +0.2 | c | c | +2.2 | c |
| Dry goods and apparel.-- | c | +0.4 | c | ${ }_{c}^{\text {c }}$ | +1.2 +3.1 | c |
| Mach., equip. \& supplles Farm products | c | +0.7 +1.6 | c | c | +3.1 +1.8 | ${ }_{c}^{\text {c }}$ |
| Petrol. \& petrol. prod'ts (Incl. bulk tank sta'nB) | c | +0.3 +1.2 | c | c | +6.1 +3.2 | c |
| Automotive...... | ${ }_{\text {d107. }}{ }^{\text {c }}$ | +1.2 +11.6 | +3.2 | ${ }_{\text {d } 96.4}^{\text {c }}$ | +3.2 +10.7 | +5.0 |
| Food. | 105.8 | +1.1 | $-0.2$ | 97.9 | +1.2 | +1.5 |
| General merchandising. | d151.3 | +35.8 | +3.3 | d131.0 | +34.4 | +4.1 |
| Apparel ---.----.-- | 102.5 | +12.0 | +2.4 | 92.7 | +11.7 | ${ }_{-01}^{+3.6}$ |
| Furniture \& furnishings. <br> Automotive | 81.8 86.8 | +5.1 +1.0 | ${ }_{+6.1}+1.4$ | 75.1 84.2 | +7.1 +2.3 | $\underline{+10.4}$ |
| Lumber \& bldg. mat'ls.- | 76.0 | $-1.8$ | $+3.5$ | 72.5 | $+0.7$ | +4.8 |
| Public utlitiles- <br> Telephone and telegraph |  | +0.4 |  |  | +1.6 |  |
| Electric light and power-*- | d91.3 | $+0.4$ | +1.3 | d106. 4 | -0.5 | +3.9 |
| Street railways \& busses_e- | d68.4 | $-0.3$ | -0.9 | d73.2 | +4.2 | +4.9 |
| Mining-Anthracteo......- | 50.8 | $+0.9$ | $\underline{0.3}$ | ${ }_{91}^{42.7}$ | $+13.4$ | +60.3 |
| Bituminous coal | 90.0 | +0.2 | $-2.8$ | 91.3 73 | +8.1 +4.9 |  |
| Metalliferous $\qquad$ | 72.2 45.5 | -0.4 | +7.3 +3.4 | 73.3 42.8 | +4.9 +1.2 | +12.8 +9.4 |
| Quarrying \& non Crude petroleum produc'n. | ${ }_{60.9}^{45.5}$ | -0.6 | +3.4 +4.5 | 45.8 <br> 8.8 | $\underline{+1.8}$ | +9.8 |
| ervices- |  |  |  | 884.4 | $+1.0$ | +4.1 |
| Hotels (year | ${ }^{92.7}$ | +0.3 +0.6 | +2.9 | 89.0 | $+2.0$ | +6.4 |
| Dyelng and cleaning | 103.2 | -2.6 | +5.9 | 75.8 | $-2.5$ | $+8.5$ |
| Brokerage | c | $-0.6$ | -12.0 | c | +2.5 | $-11.4$ |
| Insurance- | c | $+0.1$ | $-1.6$ | c | +1.0 +8.4 | +2.8 +38 |
| Wuilding constructi | ${ }_{\mathrm{g} 76.2}^{\text {c }}$ | +0.5 +0.4 | +30.5 | c | +8.4 | $+380$ |

b Source: Interstate Commerce Commission. c Not available, a Revised
series-Retall-trade indexes adjusted to 1935 census, public utlilty indexes to 1937 series-Retall-trade indexes adjusted to 1935 census, public utility indexes to 1937
census. e Covers street rallways and trolley and motor-bus operations of sub-
 room, and tips cannot be compu
States Maritime Commission.
AVERAGE INDEXES OF EMPLOYMENT AND PAYROLLS AND ESTIAVERAGE WEEKLY PAYROLLS IN ALL MANUFACTURING IN AVERAGE WEEKLY
DUSTRIES COMBINED

| Year | Employment Index | Payrolls Index | Number of Employees | Paytolls <br> Dollats |
| :---: | :---: | :---: | :---: | :---: |
| 1919 | 106.7 | 98.0 | 8,418,400 | \$185,863,000 |
| 1920 | 107.1 | 117.2 | 8,452,600 | 222,329,000 |
| 1921 | 82.0 | 75.6 | 6,468,900 | 143,507,000 |
| 1922 | 90.7 | 81.2 | 7,157,900 | 153,985,000 |
| 1923 | 103.8 | 102.9 | 8,194,700 | 195,238,000 |
| 1924 | 96.4 | 96.0 | 7,609,100 | 182,074,000 |
| 1925 | 99.8 | 101.1 | 7,875,000 | 191,915,000 |
| 1926 | 101.7 | 104.2 | 8,024,300 | 197,791,000 |
| 1927 | 99.5 | 102.4 | 7,851,500 | 194,225,000 |
| 1928. | 99.7 | 103.5 | 7.865,200 | 196,385,000 |
| 1929 | 108.0 | 110.4 | 8,368,800 | 209,495.000 |
| 1930 | 92.4 | 89.4 | 7,292,700 | 169,586,000 |
| 1931 | 78.1 | 67.8 | 6,162,300 | 128,632,000 |
| 1932 | 66.3 | 46.7 | 5,235,500 | 88,652,000 |
| 1933 | 73.4 | 50.1 | 5,790,500 | 95,087,000 |
| 1934 | 85.7 | 64.5 | 6,763,900 | 122,454,000 |
| 1935 | 91.3 | 74.1 | 7,202,600 | 140,590,000 |
| 1936 | 99.0 | 85.8 | 7,810,800 | 162,751,000 |
| 1937 | 108.6 | 102.5 | 8,570,000 | 194,381,000 |
| 1938 | 90.9 | 78.5 | 7,175,500 | 148,881,000 |
| 1939 | 99.9 | 92.2 | 7,887,800 | 174,844,000 |
| 1940_a | *107.5 | *105.4 | *8,484,100 | *199,992,000 |

AVERAGE EXES OF EMPLOYMENT AND PAYROI
FACTURING INDUSTRIES BY GROUPS

| Dutable Goods |  |  | Non-Durable Goods |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year- | Employment | Payrolls | Year- | Employment | Payrolls |
| 1923.... | 104.1 | 103.2 | 1923. | 103.6 | 102.5 |
| 1924. | 96.4 | 95.9 | 1924.- | 96.4 | 96.1 |
| 1925..... | 99.5 | 100.9 | 1925. | 100.0 | 101.4 |
| 1926....- | 102.5 | 104.8 | 1926 | 100.9 | 103.6 |
| 1928 | ${ }_{97}^{96.5}$ | 102.3 | 1928...... | 102.3 | 106.3 104.9 |
| 1929 | 106.2 | 111.2 | 1929.. | 105.9 | 109.6 |
| 1930....- | 87.6 | 83.8 | 1930... | 96.9 | 95.6 |
| 1931 | 67.7 | 55.6 | 1931 | 87.9 | 81.4 |
| 1932 | 52.8 | 33.4 | 1932-...- | 79.2 | ${ }_{61.6}$ |
| 1933 | 57.5 | 36.8 | 1933 | 88.5 | 65.0 |
| 1934-...- | 72.4 | 52.2 | 1934. | 98.4 | 78.4 |
| 1935----- | 79.8 | 64.1 | 1935. | 102.2 | 85.3 |
| 1936-..--- | 90.7 | 80.7 | 1936-..-- | 106.8 | 91.5 |
| 1933-.-.-- | 104.3 78.9 | 102.4 67.9 | 1937.-.-- | 112.7 102.4 | 102.6 90.3 |
| 1939 | 90.2 | 86.2 | 1939-..--- | 109.2 | 98.9 |
| 1940 | *104.2 | *107.8 | 1940.a.-. | *110.6 | *102.7 |

The Labor Department's regular compilation of the index numbers of employment and payrolls of wage earners in manufacturing industries for December, 1910, as compared with November, 1940 and December, 1939, appeared at the top of page 900 in our issue of Feb. 8.

## Canada Modifies Ban on American Automobile Imports

Says R. J. Archer of Willys-Overland Motors
The Canadian Government has modified its ban on importation of passenger automobiles made in the United States, Ralph J. Archer, General Sales Manager of WillysOverland Motors, Inc., announced in New York on Feb. 20 on the basis of reports from Ottawa. He explained that this will permit, for the first quarter of this year, entry of American-made cars to a total value of $20 \%$ of the entries for the same quarter of the last three years. The announcement regarding Mr. Archer's remarks further said:
This is a modification of a Canadian law which went into effect last Dec. 2 totally prohibiting importation of American-made cars, Mr. Archer explained, and even on the new "quota" basis is being well received by all American companies affected. The action should be of particular importance to Willys-Overland, he sald, because Canadian motorists, being faced with war-time taxes and petroleum restrictions, are turning to cars In the ow price bracket that are economical to operate.
It will now be possible, he continued, for all of the interested American companies not only to ship their 1941 models into Canada but also it will permit their sales and service organizations to continue to exist in Canada so that the many U. S. tourists who take vacation trips to Canada this year may be assured of getting their cars properly serviced, if necessary.
evorably on U.S tourist traffic to Canad during 1041" Mr Ar to react

## Automobile Financing in December and For Year

 Ended December 1940 and 1939The dollar volume of retail financing for December 1940 for the 400 organizations amounted to $\$ 160,955,727$, an increase of $5.9 \%$ as compared with November, 1940; an increase of $34.5 \%$ as compared with December, 1939; and an increase of $61.9 \%$ as compared with December, 1938. The volume of wholesale financing for December 1940 amounted to $\$ 253,778,223$, an increase of $14.9 \%$ compared with November 1940; an increase of $41.0 \%$ as compared with December 1939; and an increase of $55.2 \%$ as compared with December 1938
The volume of retail automobile receivables outstanding at the end of December 1940, as reported by the 214 organizations, amounted to $\$ 1,166,050,596$. These 214 organizations accounted for $95.2 \%$ of the total volume of retail financing, $\$ 160,955,727$, reported for that month by the 400 organizations.

The following tabulations on automobile financing for 400 organizations and on retail automobile receivables for 214 organizations for December and preceding months of 1940
and for the years 1939 and 1938 were released Feb. 17, 1941 by Acting Director Vergil D. Reed, Bureau of the Census, Department of Commerce:

AUTOMOBILE FINANCING

| $\begin{gathered} \text { Year } \\ \text { and } \\ \text { Month } \end{gathered}$ | WholesaleFinanc-ingVolumeinThousandDollars | Retail Financing |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total |  | New Cars |  | Unclassifíed Cars |  |
|  |  | $\begin{gathered} \text { Number } \\ \text { of } \end{gathered}$ | $\begin{aligned} & \text { Volume } \\ & \text { in } \\ & \text { Thou- } \\ & \text { sand } \\ & \text { Dollars } \end{aligned}$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Cars } \end{gathered}$ | $\left\|\begin{array}{l} \text { Volume } \\ \text { 2n } \\ \text { Thou- } \\ \text { sand } \\ \text { Dollars } \end{array}\right\|$ | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { Cars } \end{gathered}$ | Volume in Thou- sand Dollars |
| January | 189,184 | 246,240 | 105,276 | 89,313 | 59,160 | 156,927 | 46,116 |
| Februar | 187,466 | 264,028 | 110,371 | 92,024 | 60,395 | 172,004 | 49,975 |
| March | 212,330 | 337,337 | 143,482 | 127,667 | 83,053 | 209,670 | 60,429 |
| April | 216,817 | 388,381 | 165,304 | 148,884 | 96,272 | 239,497 | 69,032 |
| May | 201,068 | 402,459 | 170,151 | 145,952 | 96,517 | 256,507 | 73,633 |
|  | 162,100 | 389,761 | 166,921 | 141,891 | 95,038 | 247,870 | 71,883 |
| July | 141,977 | 392,659 | 166,034 | 138,746 | 92,744 | 253,913 | 73,290 |
| August | 42.111 | 334,881 | 137,961 | 104,242 | 71,574 | 230,639 | 66,386 |
| Septemb | 114,873 | 269.077 | 109,961 | 79,046 | 55,796 | 190,031 | 54,164 |
| October | 221,252 | a337,304 | 151,899 | 127,113 | 89,475 | 210,191 | ${ }_{63,424}$ |
| Novemb | $\begin{aligned} & 220,941 \\ & 253,778 \end{aligned}$ | 331,040 $\mathbf{a} 345,368$ | 152,009 160,955 | 124,661 130,283 | $\begin{aligned} & 88,574 \\ & 93,349 \end{aligned}$ | 2166,379 21685 | 67,605 |
| Total (year)- | 2,163,902 | 4,038,535 | 1,740,329 | 1,449,822 | 981,951 | 2,588,713 | 758,377 |
| 1939- |  |  |  |  |  |  |  |
| January | 138,899 | 206,239 | 81,751 | 67,312 | 42,573 | 138,927 | 39,179 |
| Februar | 128,377 | 209,512 | 81,914 | 66,364 | 42,157 | 143,148 |  |
| March | ${ }_{155}^{158,512}$ | 299,439 300365 | 120,906 | 105,894 109664 | 67,200 69.086 | 193,545 190,701 | 52,832 |
| April | 155,736 <br> 145.457 | 300,365 351,217 | 121,9189 | 123,587 | 78,587 | 227,630 | 63, 203 <br> 182 |
| June | 122,684 | 340,245 | 138,571 | 116,993 | 76,249 | 223,252 | 62,323 |
| July | 100,489 | 300,115 | 121,737 | 103,845 | 67,000 | 196,270 | 54,737 |
| August | 47,058 | 291,898 | 116,747 | 94,819 | 62,073 | 197,079 | 54,674 |
| Septem | 65,309 | 237,754 | 94,316 | 70,468 | 46,586 | 167,286 | 47,730 |
| Octobe | 130.331 | 267,702 | 109,792 | 89,886 | 59,524 | 177,816 | 50,268 |
| $\xrightarrow{\text { Novemb }}$ Decemb | 134,922 179,930 | 272,735 278,424 | 113,940 119,636 | 98,933 106,419 | $\begin{aligned} & 63,999 \\ & 69,704 \end{aligned}$ | 173,802 172,005 | 49,941 49,932 |
| Total (year) | 1,507,707 | 3,355,645 | 1,363,025 | ,154,184 | 744,742 | 2,201,461 | 618,283 |
| $\stackrel{1938}{\text { Jan. to Nov }}$ |  |  | 911,444 | 727,435 | 458,328 | 1,651,313 | 453,115 |
| December.- | 163,508 | 237,606 | 99,419 | 91,362 | 57,245 | 146,244 | 42,173 |
| Total (year) - | 990,942 | 2,616,354 | 1,010,864 | 818,797 | 515,574 | 1,797,557 | 495,289 | fied.

RETAIL AUTOMOBILE RECEIVABLES OUTETANDING END OF MONTH
AS REPORTED BY 214 IDENTICAL ORGANIZATIONS*

| $\begin{gathered} 1940 \\ \$ \end{gathered}$ | $\begin{gathered} 1939 \\ \$ \end{gathered}$ | $\begin{gathered} 1940 \\ \$ \end{gathered}$ | $\begin{gathered} 1939 \\ 5 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| nuary .--- 876,699,079 | 696,959,547 | July .-.----- 1, 105,275, | 91,007 |
| February ...- 887,096,773 | 691,191,242 | August .-.--1,116,928,055 |  |
| March.....- 918,645,709 | 709,667,390 | September -1,097,627,143 | 848,528,973 |
| April.-.-.-.- 971,940,670 | 739,798,724 | October_.-.-1,114,526,850 | 849,831,661 |
| May.-.-.-- $1,021,533,732$ | 779,381,455 | November - $1,137,469,965$ | 859,989,858 |
| June .-.-.-- 1,063,638,452 | 817,788,623 | December_--1,166,050,596 | 875,078,033 |
| * Of the 224 organizations formerly included in retall automobile recelvables. 10 have been taken over by reporting companies prior to January, 1940. |  |  |  |
|  |  |  |  |

## Canadian Industrial Activity Advanced from MidDecember to Mid-January According

## Arscott of Canadian Bank of Commerce

Canadian industrial activity rose from 132 at mid-December to 133 at mid-January $(1937=100)$, while the percentage of plant capacity utilized remained the same at 96 , according to the Feb. 14 monthly review issued by A. E. Arscott, General Manager of the Canadian Bank of Commerce Toronto. This slight rise in activity was contra-seasonal It was the result of a moderate increase in the tempo of automotive and other iron and steel production, mainly on Government order, which more than offset the continued seasonal decline in foodstuffs and clothing, although even here the decline was less than a year ago, mainly as a result of production for the armed forces and other war requirements. Mr. Arscott also had the following to report:
Among major foodstuffs flour alone was maintained at the same level or output.
Pulp and paper production declined slightly from December but was at the level of a year ago. Lumber mills and furniture factories were more active, and both operated at a higher level than a year ago.
The autmotive trades continued to expand moderately. New high points were recorded both in these and in the heavy iron and ste 3 trades, including primary production and shipbuildimg. Most of the other iron and steel trades, hough operatimg at a mugher showed no significant change from Decerberts and suppliss, mostly on increase in the Government order
The marked rise in recent months in building activity has brought the value of contracts awarded to the highest point in 10 years. Total contracts in 1940 amounted to $\$ 346,010,000$, an increase $\$ 87,670,000$ in 1940 ) but business building at $\$ 104,600,000$ was $90 \%$ higher, industrial building at $\$ 121,761,000$ was over five and a third times greater, while engineering at $\$ 51,980,000$ was $24 \%$ higher Contracts awarded in January, 1941, amounted to $\$ 26,580,000$, the highest for that month since 1930.

## 1940 Sugar Entries from Off-Shore Areas Totaled

 Approximately 4,487,413 TonsThe Sugar Division of the Agricultural Adjustment Administration announced on Feb. 7 that the quantity of sugar entered from offshore areas for consumption during the calendar year 1940 amounted to approximately 4,487,413 short tons, raw value. The figures are subject to change after final outturn weight and polarization data for all importations are available.

Preliminary data show that approximately 403,563 short tons of sugar, raw value, were marketed by the mainland cane area and $1,549,837$ tons by the continental beet area
during the year. These figures also are subject to revision when final data are obtained.
The quantities charged against the quota for the off shore areas during the calendar year 1940 are as follows:

| Area | ${ }_{\text {Quota }}$ | Quantity Charoed Against Quota |
| :---: | :---: | :---: |
|  | 1,749,744 | ${ }^{*} 1,750,152$ |
| Philippines- Puerto Rico |  | $\begin{array}{r}981.034 \\ \hline 798.316\end{array}$ |
| Hawail | ${ }_{938.037}$ | 940,511 |
| Forelgn countries other than Cuba- | $\begin{array}{r}84,177 \\ \hline 8\end{array}$ | 17,400 |
|  | 4.501,297 | 4,487,413 |

* An additional 5,767 tons were entered but credit for an equivalent amount,
quota sugar exported has been made under the provisions of Section 211 (a) of the quota sugar exported
Sugar Act of 1937 .


## Direct-Consumption Sugars

Direct-consumption sugar is included in the above amounts charged against the various quotas.
(Short Tons-96 Degrees Equivalent)

| Area | ${ }^{1940}$ | Sugar Polarizing 99.8 Degrees and Above | $\begin{gathered} \text { Sugar } \\ \text { Polarizing } \\ \text { Less Than } \\ \text { 99.8 Degrees } \end{gathered}$ | $\xrightarrow{\text { Total }}$ Charges |
| :---: | :---: | :---: | :---: | :---: |
| Cuba | 375,000 | 356,895 |  | 375,060 |
| Puerto Rico |  | $\begin{array}{r}162,190 \\ \hline 9\end{array}$ | 12,793 0 | 174,983 9,630 |
| Hawaii--....- | 29,616 80,214 | 9,630 58,997 | 666 | 9,630 59,663 |

* Under the Sugar Act of 1937, as amended on Oct, 15, 1940, the directconsumption quota for Puerto Rico this year is not to be less than the quantity of such sugar actually brought into the Continental United States, for consumption
therein, up to and including Oct. 15,1940 , which amounted to 174,983 short tons, therein, up
raw value.

QUOTAS FOR FULL-DUTY COUNTRIES

| Area | 1940 Quota | Quantity Charged Against Quota a |
| :---: | :---: | :---: |
|  | (In Pounds) | (In Pounds) |
| China and Hongkong | 237,786 | 240,609 |
| Dominican Republic | 6,452,490 | b6,452,490 |
| Haiti | 891.640 | 891,640 |
| Mexico | - 657.903 | $\begin{array}{r}714,650 \\ \hline\end{array}$ |
| Peru | 40,114,181 | b26,500,251 |
| Total | 48,354,000 | 34,799,640 |
| Tons.-- | 24,177 | 17,400 |

a In accordance with Section 212 of the Sugar Act of 1937, the first 10 short tons
of sugar, raw value, imported from any forelgn country other than Cuba have not of sugar, raw value, imported from any forelgn
been charged against the quota for that country
b An additional $8,885,967$ pounds were entered from the Dominican Republic Peru but export quota credits of equivalent amounts ave been made under the provisions of Section 211 (a) of the Sugar Act of 1937 .
831 pounds have been imported from Canada, 263 pounds from Chile, 47 pounds from France, 104 pounds from Panama, 90 pounds from Venezuela, 88 pounds from Brazil, and 492 pounds from Guatemala, but under the provisions of Section 212 of the Sugar Act, remer
against the quota.

## 453,156 Tons of Sugar Entered Against 1941 Offshore Quotas for January

The Sugar Division of the Agricultural Adjustment Administration issued on Feb. 10 its first monthly report on the status of the 1941 sugar quotas for the various offshore sugar-producing areas supplying the United States market. The sum of the offshore and continental quotas represents the quantity of sugar estimated, under the Sugar Act of 1937, to be required to meet consumers' needs during the current year. The report shows that the quantity of sugar charged against the quotas for all offshore areas, including the full-duty countries, during January, amounted to 453,156 short tons, raw value, as compared with 196,498 tons during January of last year. The Division's announcement continued:
The report includes sugar from all areas recorded as entered or certified for entry before Feb. 1, 1941. The figures are subject to change after final outturn weight and polarization data for all entries are available. Data on the charges against the quotas for the continental sugarcane and sugar beet areas during January are not yet available.
The quantities charged against the quotas for the offshore areas during the first month of the year and the balances remaining are as follows:
(In Short Tons- 96 Degree Equivalent

| Area- | $\begin{gathered} 1941 \\ \text { Sugar Quota } \end{gathered}$ | Quantity Charged Against Quota | Balance Remaining |
| :---: | :---: | :---: | :---: |
| Cuba | 1,889,060 | 212,981 | 1,656,079 |
| Philippines. | 1,006,931 | 120,159 | 886,772 |
| Puerto Rico | ${ }_{9387} 7982$ | 101,357 | ${ }_{926} 6968$ |
| Hawalif | 938,037 8,916 | 11,77 | -8,916 |
| Foreign countries other than Cuba-- | 25,826 | 6,882 | 18,944 |
| Total | 4,646,752 | 453,156 | 4,193,596 |

DIRECT-CONSUMPTION SUGAR
Direct-consumption sugar is included in the above amounts charged against the vario

In Short Tons- 96 Degree Equivalent

| Area | Quantity Charged Against Quota |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1941 \\ & \text { Quota } \end{aligned}$ | Sugat Polarizing 99.8 Degrees and Above | Sugat Polatizing Less Than 99.8 Degtees | Total Charge | Balance Remaining |
| Cuba | 375,000 | 12,434 | 515 | 12,949 | 362,051 |
| Puerto Rico- | 126,033 29,616 | 1,605 | 2,167 0 | 3,772 1,8 | 122,261 $\mathbf{2 9 , 6 1 6}$ |
| Hawail | 29,616 80,214 | 1,685 | 181 | 1,866 | 78,348 |
| Total | 610,863 | 15,724 | 2,863 | 18,587 | 592,276 |

QUOTAS FOR FULL-DUTY COUNTRIES (In Pounds)

| Aтеа | $1941$ | $\begin{aligned} & \text { Quanrity } \\ & \text { Charged Against } \\ & \text { Quota a } \end{aligned}$ | Balance Remaining |
| :---: | :---: | :---: | :---: |
| China and Hongkong.-- | 297,995 | 122,482 | 175,513 |
| Dominican Republic.-.-.-.---- | 6,897,182 | $6,897,182$ 753,289 | $199,033$ |
| Haitl | - 9593,222 | $\begin{array}{r}753,289 \\ 33 \\ \hline 762\end{array}$ | 66 $\begin{array}{r}199,933 \\ \hline 089\end{array}$ |
| Mexico | $6,238,746$ $11,495,270$ | r 5,956,972 | $6,204,984$ $5,538,298$ |
| Quotas not used to date b.....- | 25,269,585 | -...-.--- | 25,269,585 |
| Unallotted reserve.-.-.-- | 500,000 | 0 | 500,000 |
| Total Tons | $51,652,000$ 25,826 | $13,763,687$ 6,882 | $\begin{array}{r} 37,888,313 \\ 18,944 \\ \hline \end{array}$ |

a In accordance with Section 212 of the Sugar Act of 1937, the first 10 short tons
of sugar, raw value, imported from any foreign country other than Cuba have not of sugar, raw value, imported from any foreign co
been charged against the quota for that country.
been charged against the quota for that country.
b This total includes the following (in pounds): Argentina, 15,077; Australia, 211; b This total includes the following (in pounds): Argentina, 15,077; Australia, 211;
Begium, 304,$402 ;$ Brazil, 1,$238 ;$ British Malaya, 27; Canada, 583,555; Colombia,
 Dutch West Indies, $6 ;$ France, $181 ;$ Germany, , 21 ; Guatemala, 346,388 , Honduras,
$3,550,291$; Italy, 1,$811 ;$ Jappan, 4,14; Netherlands, 225,337; Nicaragua, 10,571,544; 3,550,291; Italy, 1,811; Japan, 4,147; Netheriands, 225,337; Nicarag.
Salvador, $8,490,062 ;$ United Kingdom, 362,694 ; Venezuela, 299,948.

## Canadian Refined Sugar Consumption in 1940

 Decreased $1.7 \%$ from 1939Consumption of refined sugar in the Dominion of Canada during 1940 totaled 500,943 long tons as against 509,716 tons in the previous year, a decrease of 8,773 tons, or approximately $1.7 \%$, according to advices received by Lamborn \& Co., New York. It was further reported:
of the 1940 consumption, approximately 75,000 tons, or $15 \%$, were beet sugars produced in the Dominion, while the remainder were mported cane sugars which came principally from the British West Indies and other Bitioh posses 0800 tgars $125 \%$ his , the binc an the balance came primarily from the sources mentioned above.

Japanese Sugar Production Estimated 16.5\% Lower
The latest estimate of sugar production in Japan for the 1940-1941 crop is $1,226,682$ short tons, according to advices received by B. W. Dyer \& Co., New York sugar economists received by B. W. Dyer \& Co., New York sugar economists
and brokers. This is a decline of 241,602 tons or $16.5 \%$ from and brokers. This is a decline of ton $1939-1940$ crop of $1,468,284$ tons. The firm's announcement added:
Japan produces principally cane sugar, and a small amount of beet sugar This year's beet sugar production is estimated at 31,191 short tons, a decline of 156 tons or $0.5 \%$ from the previous year
The latest official estimate is 80,582 tons, or $6.2 \%$, less than the third estimate of a month ago.

## Javan Sugar Exports in December Above Year AgoStocks Rise $94.4 \%$

The final figure for sugar exports from Java during December, 1940 was 60,116 short tons, as compared with 66,664 tons in November, 1940 and 41,486 tons in December, 1939 according to the latest advices received by B. W. Dyer \& Co. New York sugar economists and brokers. Exports for the first nine months of their crop year (running from April 1, 1940 to March 31, 1941) amounted to 716,261 tons, a decline of 470,454 tons or $39.6 \%$ from the same period of 1939 . The firm further reports:
The decline in exports, because of the closing of many markets by the war, and the large 1940 crop, now estimated at $1,767,675$ tons, has resulted in a large increase in sugar stocks. As of Jan, 1, 1941, stocks are estimated at $1,010,022$ short tons, an increase of 490,414 tons, or $94.4 \%$ from Jan. 1 1940.

Sales for export have been better than for some time past, but are still at a comparatively low level. There is little interest in forward shipment because of the uncertainties regarding the availability of cargo space.

Continued Improvement in Demand for Farm Products Predicted by Bureau of Agricultural Economics
During the next few months changes in industrial activity and consumer income are expected to be relatively small, but the demand for farm products should continue to imbrove the Bureau of Agricultural Economics, U. S. Department of Agriculture, reported on Feb. 17 in its monthly analysis of the demand and price situation. Even though industrial the divity may not expand the full seasonal amount from activity may not expand the full seasonal amount from January to May, says the Bureau, no decline in the actua rate of output is anticipated and a renewed rise is expected to follow. This points to continued but more gradual improvement in the conditions affecting the domestic consumer demand for farm products in 1941. The Bureau's announcement continued:
Industrial activity during the first year of operation of the defense Industrial been stimulated to some extent by the construction of new defense plants and by direct orders for military equipment, but a more important factor in the rise has been forward buying by business men and consumers who have anticipated later shortages or higher prices. During the second year of defense operations beginning this summer there will be less support from forward purchasing of this nature, but activity wil be stimulated by the coming into production of new plants, the production of materials necessary for their operation, and the output of goods to satisfy the enlarged volume of consumer purchasing power. The effect of the large amount of forward buying in recent months will be to raise activity in the first half of the year above that previously indicated. This will make fo a more stable level of activity in the year as a whole than would have pre vailed if more civilian purchases had been delayed until defense need became greater.
Exports of agricultural products continue small. Any easing in the dollar exchange situation would be favorable to farm products export, although there is no certainty that even this would be followed by larger cash purchases by Great Burope have thus far had no visible effect on exports of

United States farm products, although with changes in the shipping situation this may eventually become a factor favoring domestic producers over more distant competing nations.
Wholesale commodity prices rose persistently from August, 1940, to January, 1941, reaching the highest level in three years. Some decline has occurred during the past month. This probably will prove temporary, the Bureau said. Further price gains are expected to accompany the increasing pressure of demand on productive facilities. Wage costs will increase and raw material prices probably will rise further, although a runaway advance is not in prospect.
Farm income apparently declined by at least the full seasonal amounti 1 January. Prices received were generally higher than in December, but hog marketings did not hold at the obnormally high rate of late 1940. Prices were lower in February than in January, but higher than a year earlier. prospects for the year as a whole are for sufficiently higher farm product power of rising prices of commodities and services purchased by farmers
The situation with respect to wheat and cotton was described by the Bureau as follows:

## Wheat

Domestic wheat prices are lower now than a month ago, but fluctuations continue to be small, with the market stablilized by the loan program, Even though warehouse loans are beginning to expire, market supplies are not expected to increase much, because the Government will take delivery at maturity if loans are not taken up before that time.

## Cotton

Domestic cotton consumption, totaling 843,000 bales in January, exceeded the previous record by 66,000 and the exceedingly well sold condition of the mills indicates that consumption will continue high for some time. Domestic prices of unfinished textiles increased during the month ended Feb. 13, prices of spot cotton held sceady and futures quotations declined to Feb. 10 and it is probable the 1940 loan cotton had been redeemed up Exports of raw cotton during that redemptions will continue to increase. tap for the first half of the mill activity in the United Kingdom apparently declined recently and further curtailment is not unikely. further curtailment is not unlikely.

Petroleum and Its Products-March Oil Demand Under Year, Ago-Foreign Capital Permitted "Participation" in Mexico Fields-Daily Average Crude Output Above Demand-December Crude Output in World Off
March domestic demand for crude oil was placed at 113,320,000 barrels in the regular monthly market demand forecast of the United States Bureau of Mines. This represented an increase in the daily average to $3,655,000$ barrels, 26,000 over the February total. Compared with actual production of crude oil in March a year ago, however, the total was 14,000 barrels lower. Exports of crude oil during March were set at $3,200,000$ barrels, against $4,046,000$ barrels a year earlier.

Advances to foreign capital were made during the week by the Mexican Government, foreshadowing, in the opinion of some oilmen, an early settlement of the problem arising out of the expropriation of some half-billion dollars of American and British oil properties by the Cardenas Administration early in 1938. Also of interest to oilmen were the reports that the Camacho Administration was taking special military precautions in several areas in Mexico where reorganization plans for the oil industry there called for the dismissal of several hundred employees despite opposition from the labor unions.

Over last week-end, reports from Mexico City disclosed that President Camacho had submitted to the Congress legislation which would reopen the country's rich oil resources to private exploitation and apparently clear the way for resumption of operations by the foreign companies hit in the 1938 expropriation decree. The legislation, however, it was made clear, provides ample safeguards to the Government to protect its financial interest in any exploitation of petroleum properties in Mexico.

In a statement explaining his decision to prepare modifications in the Constitution which holds all Mexico's natural resources belong to the Nation, President Camacho pointed out that he sought "that amplitude and flexibility required for the best stimulation of private initiative." Such modifications, he continued, are designed to "make attractive the leasing of petroleum fields from the Nation, placing such leases upon a financial basis more in accordance with the realities of our capital market, with the essentially speculative nature of the enterprise and with accepted business standards."

Sharp expansion of production in Kansas and California was the major factor in a sharp rise in daily average crude oil flow for the week ended Feb, 15. The American Petroleum Institute reported that daily average production for the second week of the month was up 20,450 barrels, to hit a total of $3,638,100$ barrels. This was approximately 10,000 barrels in excess of the $3,628,900$ barrels a day estimated by the Bureau of Mines as February market demand.
A gain of 25,600 barrels in daily average flow of crude oil in Kansas lifted the total to 203,100 barrels while California's increase of 9,500 barrels lifted the West Coast figure to a daily total of 629,200 barrels. Moderate gains were reported by Illinois, up 1,950 barrels to 326,260 barrels, and Louisiana, up 1,750 barrels to a daily total of 295,950 barrels. The broadest decline was shown in Oklahoma where the daily average dropped 15,000 barrels to hit 407,450 barrels. Texas wells turned out 4,150 barrels less crude oil, the daily average production dipping to $1,337,750$ barrels.

Although December world production of crude oil showed a slight gain over the previous month, it was off appreciably from the final month in 1939. "World Petroleum," which gathers most of its figures from official Government sources, reported that December output was $172,790,414$ barrels, against $17 \mathrm{C}, 015,570$ barrels in November, and compared with output of $182,391,068$ barrels in December a year earlier. Broadest gain was in the United States, but this country as well as Russia and Venezuela showed lower totals than in December, 1939.
Thirteen oil companies engaged in petroleum and refining had combined consolidated sales in 1939 aggregating $\$ 3,632$,257,441 , according to a survey by the Federal Trade Commission made public in Washington this week. The total combined value of products for these companies was $\$ 2,461$,126,549 , the survey showed, explaining that the wide difference between the two figures is probably due to the inclusion of foreign operations in the reports to the Commission, of foreign operations in the reports to the commission, not receive reports from foreign establishments.

There were no crude oil price changes.
Prices of Typical Crude per Barrel at Wells


REFINED PRODUCTS-FIRST-QUARTER GASOLINE DEMAND AT RECORD PACE-FUEL OIL PRICES WEAKEN DESPITE
COLD WEATHER-GASOLINE PRICES ADVANCE-MOTOR FUEL STOCKS N
Domestic demand for motor fuel during the first initial quarter will probably hit a new high, on the basis of demand for January and February and the estimated home demand for March. Disappearance of gasoline during the past 2 years has scored record levels, and the trend for the first 3 months of 1941 indicates that, barring unforeseen developments, consumption of motor fuel for this year will set a new high for the third consecutive year
The United States Bureau of Mines this week released its regular monthly market demand estimate, setting domestic demand for motor fuel during March at $48,200,000$ barrels, $8 \%$ better than the total reported for the comparable 1940 month. Further improvement in the export situation was also seen, with offshore movements seen at $2,000,000$ barrels. Compared with a year ago, however, exports were off 265,000 barrels.
Further weakness in heating oil developed in the East despite the better demand resulting from the sustained cold weather which was in effect throughout most of this territory. The chief source of the weakness is 'the top-heavy supply situation, coupled with the weakening of the tanker rate structure for movements from the Gulf Coast market to the Eastern Coast area. The disappearance of the export market for fuel oil combined with overly-optimistic expectations of market demand this year led to the excessive stocks.
Socony-Vacuum Oil posted further reductions in Mobilheat prices on Feb. 18, cutting prices 1-10th cent a gallon throughout most of New England, and 2-10th cents a gallon in most sections of upper New York State west of Rochester. Areas affected by last week's sweeping reductions in Mobilheat prices were not included in the new reductions posted this week. The weakness spread to Philadelphia and Baltimore where heating oil prices eased as did Diesel oil which dropped to the $\$ 1.75$ level ruling in New York harbor.

Fractional improvement in gasoline prices throughout the country developed during January. Prices from 50 representative cities, gathered by the American Petroleum resentative cities, gathered by the American Petroleum
Institute, showed gasoline at 12.18 cents a gallon, against 12.17 cents on Jan. 1 and 13.43 cents a gallon a year earlier. Including Federal, State and local taxes, the consumed price averaged 18.08 cents a gallon on Feb. 1, against 18.07 a month earlier, and 18.85 cents a gallon on Feb. 1 a year ago.
Stocks of finished, unfinished and aviation motor fuel showed a gain of $1,476,000$ barrels during the week ended Feb. 15, rising to $94,741,000$ barrels, the American Petroleum Institute reported. The figure was within 400,000 barrels of the record holdings reported a year earlier. Daily average run of crude oil to stills was off only 10,000 barrels, totaling $3,630,000$ barrels, nearly 400,000 barrels in excess of the levels set as ample by the industry's economists. Refinery operations were off fraction at $84.1 \%$ of capacity, against $84.3 \%$ a week earlier.
Representative price changes follow:
Feb. 18-Socony-Vacuium reduced Mobiliheat oil 1-10th cent a gallon in New England, and 2-10ths cents a gallon in upper New York state, all methods of delivery.
U. S. Gasollne (Above 65 Octane), Tank Car Lots; F.O.B. Refinery

N. $\mathrm{Y}_{\mathrm{I}}$ (Basayonne)
Gas Oil. F.O.B. Refinery or Terminal $\left.\$ .04\right|^{\text {Chicago }}-\ldots$ Rennery or Terminal New York... Gasoline, Service Station, Tax Included

$\qquad$ $\left..17\right|_{\text {Boston. }}$
.185 Chicago $\$ .17$
.17 $z$ Not including $2 \%$ city sales tax.

## Weekly Coal Production Statistics

The current coal report of the Bituminous Coal Division, United States Department of the Interior, showed that total weekly production of soft coal for the country continues to hover around the $10,000,000$-ton mark. Output in the week ended Feb. 8 is estimated at $10,080,000$ net tons, as against $10,100,000$ tons in the preceding week and $9,931,000$ tons in the corresponding week of 1940 .
The United States Bureau of Mines reported that the estimated production of Pennsylvania anthracite for the week ended Feb. 8 was $1,141,000$ tons, a decrease of 49,000 tons from the preceding week. When compared with the output in the corresponding week in 1940, however, there was an increase of 505,000 tons (about $79 \%$ ).
estimated weekly production of coal, by states
(The current * weekly estimates are based on railroad carloadings and river shipand state sources or of final annual returns from the operators.)
(In Thousands of Net Tons)


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

| Week Ended |  |  | Cal. Year to Date c |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Feb. } 8, \\ & 1941 \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Feb. } 1 \\ 1941 \end{gathered}$ | $\left\|\begin{array}{c} \text { Feb. } 10, \\ 1940 \end{array}\right\|$ | d1941 | 1940 | 1929 |
| 10,080 | 10,100 | 9,931 | 58,610 | 59,457 | 69,983 |
| 1,680 | 1,683 | 1,655 | 1,675 | 1,694 | 1,976 |
|  |  |  |  |  |  |

Total, Including mine fue Daily average...-
fuel......

$\qquad$ | 5,795 | 5,751 | 5,908 | 33,880 | 34,620 | 25,415 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | a Includes for purposes of historical comparison and statistical convenience the production of lignite. b Total barrels produced during the week converted to equivalent coal assuming $6,000,000 \mathrm{~B} . \mathrm{t.u}$. per barrel of oil and $13,100 \mathrm{~B}$, .t.u. per

pound of coal. c Sum of six full weeks ended Feb. 8,1941 , and corresponding periods pound of coal. c Sum of six full weeks ended Feb. 8, 1941, and corresponding periods ESTIMATED PRODUCTION OF PENNSYI
(In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Feb. 8, } \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Feb. } 1, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Feb. } 19, \\ 1940 \end{gathered}$ | 1941 | 1940c | 1929c |
| Peun. Anthracite- <br> Total, including col- |  |  |  |  |  |  |
| liery fuel. a. |  | 1,190,000 | 636,000 604,000 | 6,192,000 | $6,211,000$ $5,900,000$ | $9,083,000$ $8,429,000$ |
| Comm'l production b. Beehive Coke- | 1,084,000 | $1,131,000$ 137,700 | 604,000 40 | $5,883,000$ <br> 659,200 | $5,200,000$ <br> 285,100 |  |
| nited States total <br> Daily average. | 122,200 20,367 | $\begin{array}{r} 137,700 \\ 22,950 \end{array}$ | 40,700 6,7 | - 19,388 | 8,385 | 18,968 |

## Daily Average Crude Oil Production for Week Ended

 Feb. 15, 1941, Gains 20,450 BarrelsThe American Petroleum Institute estimates that the daily average gross crude oil production for the week ended Feb. 15, 1941, was $3,638,100$ barrels. This was a gain of 20,450 barrels from the output of the previous week. The current week's figures were above 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. 15, 1941, is estimated at $3,611,250$ barrels. The daily average output for the week ended Feb. 17, 1940, totaled 3,717,950 barrels. Further details as reported by the Institute follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended Feb. 15 totaled 1,431,000 barrels, a daily average of 204,429 barrels, compared whi a daily average of 227,714 barrels
 bonded or for do
weekly
Receipts of California oil at Atlantic Coast ports during the week ended Feb. 15 amounted to 178,000 barrels, a daily average of 25,429 barrels, Fob. which 148,000 barrels was gasoline and 30,000 barrels of other petroleum products, and all of which was received at the Port of Philadelphia
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, $3,630,000$ barrels of crude oil daily during the week, and that all companies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, 94,741,000 barrels of finished and unfinished gasoline. The total amount of gasoline produced by all companies is estimated to have been $12,169,000$ barrels during the weok

DAILY AVERAGE CRUDE OIL PRODUCTION
(Figures in Barrels)

|  |  | $\begin{aligned} & \text { State } \\ & \text { Alllow- } \\ & \text { ables } \end{aligned}$ | Actual Production |  | $\begin{gathered} \text { Four } \\ \text { Weeks } \\ \text { Fened } \\ \text { Feb. } 15, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Feb. } 17, \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { Feb. } 15, \\ 1941 \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Previous } \\ \text { Wfeck } \end{gathered}$ |  |  |
| Oklahoma | 442,500 | 400,000 | ${ }^{\text {b }} 407450$ | - ${ }^{-15.000}$ | 406,100 194.500 | 427,100 176,700 |
| Nebrsaska- | 193,200 <br> 3,200 |  | 623,600 | $+25,600$ +800 | 19,900 2,000 |  |
| Panhandie Texas...- |  |  | 67,600 | -6,450 | 72,150 | 70,800 |
| North Texas---...- |  |  | 100,950 | +200 | 100,750 | ${ }_{32,300}$ |
| West Texas |  |  | 234,850 | -2,850 | ${ }^{232,350}$ | 225,200 |
| ${ }_{\text {cest }}^{\text {Eest Central }}$ Eexas:-1 |  |  | 71,700 374,500 | $=_{1,600}^{1,050}$ | 775,400 | 78,100 397,300 |
| Enast Texas.-...... |  |  | 边 ${ }_{203,500}^{374,500}$ | ${ }_{+}+3,350$ | 199,750 | 223,800 |
| Coastal Texas.....-- |  |  | 254,500 | +4,350 | 250,40 | 233,700 |
| Total Tex | 1,312,900 | c1318873 | 1,337,750 | -4,150 | 1, | 1,361,200 |
| North Loulslana |  |  | 69,650 | ${ }_{+}^{+300}$ | 69,200 23,350 |  |
|  |  |  |  |  |  |  |
| Total Loutslan | 288,600 | 294,842 | 295,950 | +1,750 | 292,5 | 278,200 |
| Arkansas | 66,100 16100 | 69,969 | 70.150 <br> b17900 | $\begin{array}{r}+150 \\ \hline 1050\end{array}$ | 70,200 18,450 | $\begin{array}{r}68,300 \\ 6850 \\ \hline\end{array}$ |
| Milinols.-. | 342,100 |  | 326,200 | +1,950 | 325,400 | 408,300 |
| Indiana: | 22,500 |  | b19,000 | ,500 | 20,250 | 250 |
| Eastern nols and India | 99,300 |  | 91,950 | +4,300 |  |  |
| Michigan...--- | 47,500 |  | 39,850 | ${ }_{+}^{+350}$ | - ${ }_{74,050}^{39,900}$ | 84,900 |
| Whoming | 74,600 20,000 |  | + $\begin{array}{r}72,800 \\ 18,900\end{array}$ | +50 | ${ }^{18,750}$ | 17,050 |
| rado |  |  | 3,600 |  | 3,600 | 5,050 111200 |
| New Mexic | 100,700 | 106,000 | 100,700 | + | 100,700 | 111,200 |
| Total East of Callf. Collfornta | $\begin{array}{\|r\|} \hline 3,033,200 \\ 595,700 \end{array}$ | d 571,000 | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline, 008,900 \\ \hline \end{array}$ | $\begin{array}{r} +10,950 \\ +9,500 \end{array}$ | $\left\lvert\, \begin{array}{r} 2,997,050 \\ 614,200 \end{array}\right.$ | $\begin{array}{r} 3,095,150 \\ 622,800 \end{array}$ |
| Total United States | 3,628,900 |  | 3,638,100 | +20,450 | 3,611,250 | 3,717,9 |

a These are Bureau of Mines' calculations of the requirements of domestic crude oil based upon certain premis say be supplied either from stocks or from new production, contemplated withdrawals from crude oil inventories must be deducted
from the Bureau's estimated requirements to determine the amount of new crude to be produced.
b Okla., Kan., Neb., Miss., Ind., figures are for week ended 7 a. m. Feb. 12. 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 Texas Railroad Commission covering the months of February and March. Past upward revisions are made. With the excention of Panhandle, all fields in the state were ordered shut down for 9 days, namely, Feb. $1,2,8,9,15,16,22,23$ and 28. Six shutdown days were ordered for Panhandle-Feb. 2, 9, 15, 16, 23 and 28.
d Recommendation of Conservation Committee of California Oil Producers.
Note-The figures indicated above do not include any estimate of any oll which Note-The figures indicated above do no
might have been surreptitiously produced.
CRUDE RUNS TO STILLR: PRODUCTION OF GASOLINE AND STOCKS OF WEEK ENDED FEB, 15, 1941

| District | Datly Refining Capactly |  | Crude Runs to Stills |  | Gasoline Produc'n at Refineries 1 ncl . Natural Blended | Stocks <br> Fin- <br> ished \& Unfinished Gasoline | $\left\lvert\, \begin{gathered} \text { eStocks } \\ \text { of } \\ \text { Gas } \\ \text { ond } \\ \text { and } \\ \text { Dlls- } \\ \text { tllates } \end{gathered}\right. \text { e }$ | $\left\|\begin{array}{c} \text { estocks } \\ \text { of Re- } \\ \text { sidual } \\ \text { Fuel } \\ \text { Oul } \end{array}\right\|$ | flocksAvia-tionGaso-line |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Po- } \\ & \text { ten } \\ & \text { thal } \\ & \text { Rate } \end{aligned}$ | $\overline{P \cdot C .}$ | $\begin{aligned} & \text { Dafly } \\ & \text { Aver. } \end{aligned}$ | $\left\|\begin{array}{c} P, \\ \text { oner- } \\ \text { ated } \end{array}\right\|$ |  |  |  |  |  |
| East Coast | 643 | 100.0 | 562 | 87.4 | 1,506 | 20,239 | 12,647 | ,120 | E. C'st |
| Appalachian | 156 | 91.0 | 128 | 90.1 | 428 | 3,308 | 418 | 475 | 8 |
| Ind., Ill., Ky- | 743 | 90.2 | 584 | 87.2 | 2,216 | 18,037 | 3,290 | 3,138 |  |
|  | 420 | 76.9 | 268 | 83.0 | c930 | 8,315 | 1.329 | 1,969 | r |
| Inland Texas. | 280 | 59.6 | 144 | 86.2 | 655 | 2,177 | 384 | 1,494 | 781 |
| Texas Gulf -- | 1,071 | 89.2 | 903 | 94.6 | 2,843 | 14,003 | 5,927 | 7,183 | C'st |
| Loutslana Gulf | 164 | 97.6 | 117 | 73.1 | 373 | 3,223 | 969 | 2,132 | 2,882 |
| No. La. \& Ark | 101 | 51.5 | 47 | 90.4 | 141 | 549 | 303 | 514 |  |
| Rocky Mtn | 121 | 56.0 | 50 | 73.5 | 203 | 1,514 | 166 | 455 | Calif. |
| California. | 836 | 87.3 | 485 | 68.4 | 1,414 | 16,606 | 9,715 | 71,250 | 1,503 |
| Repor |  | 86.2 | 3,288 | 84.1 | 10,709 | 87,971 | 35,148 | 97,7 | ,952 |
| Est.tot. U.s |  |  |  |  |  |  |  |  |  |
| Feb. 15, ${ }^{41}$ | 4,535 |  | 3,630 |  | 12,169 | 194741 | 35,758 | 99,425 | 6,182 |
| Feb. 8, 41. | 4,535 |  | 3,640 |  | 11,993 | 93,265 | 36,709 | 99,92 | 6,415 |
| $\begin{aligned} & \text { *U. S. B. of M. } \\ & \text { Feb. 15. } 40 \end{aligned}$ |  |  | 3,509 |  | 1,165 | 95,135 | 2,5 | 2,929 | 3,90 | * Estimated Bureau of Mines' basis, a February 1940 daily average. I This is c $12 \%$ reporting capacity did not report gasoline production. d Finished, $87,801,000$ bbls.; unfinished, $6,940,000 \mathrm{bbls}$

Portland Cement Statistics for Month of January, 1941
The Portland cement industry in January, 1941, produced $9,025,000$ barrels, shipped $7,986,000$ barrels from the mills, and had in stock at the end of the month $24,420,000$ barrels, according to the Bureau of Mines. The production of Portland cement in January, 1941, showed an increase of $45.4 \%$ and shipments an increase of $105.1 \%$, as compared with January, 1940. Portland cement stocks at mills were $5.2 \%$ lower than a year ago. The factory value of the shipments from the mills in $1940-130,315,000$ barrels-is estimated as $\$ 190,926,000$, representing an average value of $\$ 1.47$ per barrel. According to the reports of producers the shipments totals for 1940 include approximately $4,407,000$ barrels of high-early-strength Portland cement with an estimated mill value of $\$ 8,145,000$.

The statistıes given below are compiled from reports for January, received by the Bureau of Mines, from all manufacturing plants.

In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 159 plants at the close of January, 1940, and 156 plants at the close of January, 1941. ratio of production to capacity

| Jan., 1940 | Jan., 1941 | Dec., 1940 | Voo., 1940 | Oct., 1940 |
| :---: | :---: | :---: | :---: | :---: |

The month
PRODUCTION SHPMENTA AND STOCHS
CTION, SHIPMENTS, AND STOCKS OF FINISHED PO
$\qquad$

| strict | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1941 | 1940 | 1941 | 1940 | 1941 |
| Eastern Pa., N. J. \& | 1,073 | 1,555 | 821 | 1,389 | 4,946 | 4,332 |
| New York and Maine | 330 | 631 | 202 | 526 | 1,880 | 2,038 |
| Michigan | 653 387 | 505 | 219 <br> 161 | ${ }_{340}^{536}$ | 3,337 | ${ }_{2}^{2,711}$ |
| Wis., III., Ind. \& Ky | 825 | 1,152 | 246 | 612 | ${ }_{2,769}$ | 2,668 |
| Va., Tenn., Ala., Ga., La. \& Fla- | 717 | 1,496 | 555 | 1,442 | 1,818 | 1,568 |
| East. Mo., Ia., Minn. \& S. Dak- | 355 | 426 | 147 | 325 | 3,096 | 3,121 |
| W. Mo., Neb., Kan., Okla. \& Ark | 235 | 464 | 166 | 435 | 2,203 | 2,145 |
| Texas. | 445 | 654 | 450 | 793 | 906 | 764 |
| Colo., Mont., Utah, Wyo. \& Ida- | 98 | 121 | 77 | 123 | 620 | 611 |
| California. | 879 | 1,266 | 684 | 1,243 | 1,349 | ,633 |
| Oregon and Washin | 174 | 88 | 131 | 190 | 648 | 598 |
| Puerto Rlco | 34 | 34 | 34 | 32 | 1 | 5 |
| Total. - | 6,205 | 9,025 | 3,893 | 7,986 | 25,759 | 24,420 |

PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1940 AND 1941 (In Thousands of Barrels)

| Month | Production |  | Shipments |  | Stocks at End of Month |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1941 | 1940 | 1941 | 1940 | 1941 |
| January- | ${ }_{5}^{6,205}$ | 9,025 | 3,893 | 7,986 | ${ }^{25,759}$ | 24,420 |
| February | - $\begin{array}{r}5,041 \\ 7\end{array}$ |  | 4,907 7,716 |  | 25,894 26,118 |  |
| April | 10,043 |  | 10,829 | ------- | ${ }_{25,348}^{26,18}$ |  |
| May- | 12,633 |  | - $\begin{gathered}13,206 \\ 13 \\ 13\end{gathered}$ |  | ${ }_{2}^{24,758}$ |  |
| June- | ${ }_{12,290}^{12,49}$ |  | - |  | 22,855 |  |
| August | 12.712 |  | 14.018 |  | ${ }_{21,549}$ |  |
| Oeptembe | 13,105 <br> 13,935 |  | - 14.741 | -...- | 19,921 |  |
| November- | 12,725 |  | 10,372 |  | a20,353 |  |
| December. | a11,195 |  | 8,192 |  | ${ }_{\text {a } 23,381}$ |  |
| Total | a 130,292 | ....- | 130,315 | ...... | -- |  |

Non-Ferrous Metals-Tentative Agreement on Construction of Tin Smelter-Metal Use at New High
"Metal and Mineral Markets" in its issue of Feb. 20 reported that Jesse H. Jones, head of the Reconstruction Finance Corporation, stated at a press conference held in Washington Feb. 19 that a "tentative agreement" has been reached with Dutch interests to operate the proposed United States tin smelter for treating Bolivian concentrate. Final contract for the deal has not yet been signed, he added. Demand for non-ferrous metals during the last week was active and consumption has attained record proportions, based on current deliveries. Tin, cadmium, and quicksilver advanced in price. Zinc producers appeared confident about their ability to take care of defense needs. The publication further reported:

## Copper

The survey of consumers' needs in copper is being completed, and until the results of the study are known the market situation is expected to remain quiet. Consumption of copper, based on shipments to fabricators, appears to be holding to the same high rate as in January. Shipments dur o domestic consumers year totaled 119,736 tons, the largest move, with custom smelter metal for nearby delivery still moving at a premium though in a smaller way than earlier in the year. Sales in the domestic market during the last week totaled 17,819 tons.
Latin American copper is being shipped to the United States ahead of schedule, according to trade authorities, to relieve the supply situation.

Sales of lead are continuing in substantial volume. During the last week 10,363 tons were sold, against 13,217 tons in the previous week Producers are finding a good demand for prompt metal as the rate of consumption steadily approaches 65,000 tons per month.
Higher ocean freight rates are believed to hinder large additional lead imports to this country under present price levels. Quotations closed firm at 5.65 c ., New York, which was also the contract settling basis for the American Smelting \& Refining Co., and 5.50c., St. Louis.

## Zinc

Producers of zinc were hopeful last week of avoiding official priorities. American Zinc Institute, at the request of the non-ferrous priorities board named the following to coordinate zinc supplies between producers and consumers: Clarence Glass, Anaconda; M. L. Havey, New Jersey Zinc K. C. Brownell, American Smelting \& Refining: and B. Zimmer, American Metal. The plan is to restrict the use of zinc in non-essential products on a voluntary basis, which should provide the industry with adequate supplies for defense orders. Moreover, domestic production will increase over the next three months.
The Prime Western Division sold 1,188 tons of zinc during the week ended Feb. 15, with shipments in the same period of 3,682 tons. The backlog at the end of the week was 112,660 tons. The quotation continued at $1 / 4 \mathrm{c}$., St. Louis
Some relief is expected in the supply situation in zinc from the resumption of operations at the Rosita smelter of the American Smelting \& Reining co. The Mexican plant has been closed by a strike since Oct. 10 ating on a normal basis, the plant produces about 3,500 tons of zinc a month.

## Tin

Aside from the advance in the price, resulting from the disturbed political situation in the Far East, interest centered in a press report from Washington to the effect that the tin smelter to be constructed in this country will be managed and operated by Dutch interests, N. V. Billiton Maat schappij. The plant will probably be erected somewhere on the Gulf of Mexico. There was a little hope of American participation in the venture o be fnanced by the Government. The problem of treating Bolivian ne Dich in he Dutch clain to have had practical experience with the problem.
Frightened consumers came into the market for good tonnages of tin for Developments in the Far East
Developments in the Far East quickened the demand for tin in London, and spot metal commanded a premium over futures.
Chinese tin, in the future, will move largely into this country for stockpile purposes. The Metals Reserve Co. and the Export-Import Bank ave the latest agreement has been named
Straits tin for future arrival was as follows:

|  | February | March | April | May |
| :---: | :---: | :---: | :---: | :---: |
| Feb. 13 | ${ }^{50.625}$ | 50.500 | 50.500 | 50.375 |
| Feb. 14 | 51.000 51.125 | 51.00 51.125 | 50.875 51.125 | - <br> 50.125 |
| Feb. 17 | ${ }_{51}^{51.500}$ | ${ }^{51.500}$ | ${ }^{51.500}$ | ${ }^{51.375}$ |
| Feb. 19 | ( ${ }_{52.625}^{51.625}$ | 52.625 58 | 51.625 52.625 | 51.500 52.625 |

Chinese tin, $99 \%$, spot, was nominally as follows: Feb. 13, 49.60c.; Feb. 14, 50.00 c.: Feb. 15, 50.125 c.: Feb. 17, 50.50 c. Feb. 18, 50.750 c. Feb $19,51.625 \mathrm{c}$.
daily prices of metals ("E. \& M. J." Quotations)

|  | Electrolytic Copper |  | Statts Ttn | Lead |  | zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom., Refy. | Exp., Refy. | New York | New York | St. Louts | St. .ut |
| Feb. 13 | 11.775 | ${ }^{10.450}$ | ${ }^{50.625}$ | ${ }^{5.65}$ | 5.50 | 7.25 |
| Feb. 14 | 11.825 11.775 | 10.450 <br> 10.450 | 51.000 51.125 | 5.65 5.65 | 5.50 <br> 5.50 | 7.25 7.25 |
| Feb. 17-. | 11.775 | 10.450 | 51.500 | 5.65 | ${ }_{5}^{5.50}$ | 7.25 |
| Feb. 18. | 11.775 <br> 11.800 | ${ }^{10.325}$ | ${ }^{51.750}$ | 5.65 | 5.50 | 7.25 |
| Feb. 19.- | 11.800 | 10.325 | 52.625 | 5.65 | 5.50 | 7.25 |
| Average.... | 11.788 | 10.408 | 51.438 | 5.65 | 5.50 | 7.25 |

Copper, export, f.o.b. refinery, Feb. 12, 10.450 c.; average for week onded Feb. 12, 10.446c
Average prices for calendar week ended Feb. 15 are: Domestic copper f.o.b. refinery, 11.795 c .; export copper, f.o.b. refinery, 10.450 c .; Straits tin, 50.650 c .; New York lead, 5.650c.; St. Louis lead, 5.500 c .; St. Louis zinc, 7.250 c .; and silver, 34.750 c .
The above quotations are "M. \& M. M.'s" appralisal of the major United States markets. based on sales reported by producers and asencles. They are reduced
to the basis of oash, New York or St. Louis, as noted. All prices are in cents per Dound.

Copper, lead and zinc quotations are based on sales for both prompt and future deliveries; tin quotations are for prompt delivery only.
In the trade domestic copper prices are quoted on a dellvered basis: that is, ehilvered at consumers' plants. As delivery charges vary
 Export auotatilons for copper are reduced to net at refinertes on the Atlantic seaooard. On toreign business, owing to the European war. most sellers are restricting
tferings to $f$. . .s. transactions, dollar basis.
Quotations for the present reflect th1s change in method of dolng business. A total of 0.05 cents Is deducted from f.a.s. basis (IIghterage, \&c.) to arrive at the f.o.b. refinery guotation.
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. 13, spot, £2591/4 three months, £259; Feb. 14, spot, $£ 2631 / 2$, three months, $£ 2621 / 2$; Feb. 17, spot, $£ 266$, three months, $£ 2641 / 4$; Feb 18, spot, $£ 2691 / 4$, three months, $£ 2661 / 4$; and Feb. 19, spot, $£ 2711 / 2$, three months, $£ 2681 / 4$.

## Copper Advisory Board Created to Pass on Allocation of Metal from Latin America

Federal Loan Administrator Jesse Jones announced on Feb. 8 the creation of a five-man committee to advise in the allocation to manufacturers of Latin-American copper purchased by the Government for defense purposes. Associated Press Washington advices of Feb. 8 further reported:
R. R. Eckert, New York, Secretary of the United States Copper Association, will be Chairman. Other members are T. E. Velfort, New York, Manager of the Copper and Brass Research Association; W. J. Donald, Nanaging Director of the National Electric Manufacturers Association, of National Defense, and John Church, representing the Office of Produc tion Management.
The Metals Reserve Co., a subsidiary of the Reconstruction Finance Corporation, has purchased 200,000 tons of Latin American copper.

Steel-Government Controls Becoming More ApparentPrice Fixing Step Taken
The "Iron Age" in its issue of Feb. 20 reported that various steps that have been taken in the past few days at Washington tend to tighten the controls which Government bureaus are exercising over industry in furtherance of the national defense effort. The "Iron Age" further reported:
Most important, perhaps, is in the direction of price controls. A formal order fixing "ceiling" prices on second-hand machine tools, issued by the Nent price control than has previously been taken. It foreshadows simila ment price control than has previously been taken. guard against profiteering.
A ruling on prices and priorities by Assistant Attorney General Thurman Arnold, while declaring that business men are not guilty of conspiracy under the anti-trust laws if they take certain action at the direction of a Government bureau, places the responsibility of "giving the necessary direction in price and priority matters by doing it in public, in the
directions are constantly subject to public examination
This ruling may clarify an issue between the Price Stabilization Division of the National Defense Commission and the scrap industry with regard to the fixing price differentials as between districts and grades on iron and steel scrap. The industry has sidestepped the fixing of such differentials because of fear of the anti-trust laws, though the need for such differentials has become imperative if the scrap stabilization program is to work. It may be inferred from the Arnold ruling that such price differentials should be established by the defense commission.

In the issuance of new priority regulations, the Director of Priorities has specified, for the first time, that priority certificates bearing reference to statutory authority; are "mandatory," although the voluntary system will be followed so far as is practicable. The Army and Navy Munitions Board will issue priorities for military needs, while the Priorities Board will administer the wider field of general industrial and civilian needs and also raw materials. Furthermore, priority ratings will henceforth be given to subcontractors. Other than for Army and Navy needs, the use of priorities will be limited so as to interfere as little as possible with private activity. Congestion of orders at steel mills is forcing steel companies to put into effect more rigid controls of their own devising. Some recent inquiries have shown an astonisting gain over normal takings, and in cases stoel companies are insisting that they be than the r. I quarter are in many instances larger than the orders placed for second quarter.
While most of the stfel companies continue to show a satisfactory record in keeping delivery promises, the use of a greater number of preference ratings is beginning to have a more marked effect on schedules. Loss of steel productoin has res Bher \& Tube Co., settled last Saturday after several days' suspension, caused a loss of output, while work stoppages at the coke ovens of the Bethlehem Steel Co. at Buffalo brought apout by workers who demand a $25 \%$ wage increase, resulted in the shutting down of two blooming mills. A loss of three and a half points in the Chicago district ingot rate this week resulted from the breakdown of a blooming mill at a large plant. This week's industry rate is computed at $96 \%$.

The piling up of steel orders has occured despite the fact that British orders recently have been lower than in recent months. However, when the which mey has been passed an avalanche of new ord.
The substitution of other materials, particularly plastics, for such scarce metals as aluminum, magnesium and zinc, has been recommended by the Office of Production Management. The scarcity of zinc is forcing steel companies to restrict sales of galvanized sheets and other galvanized items, but meanwhile the Army is seeking a large number of cots and water pails of galvanized steel where enameled products probably would serve as well. A tight situation in structural steel was the subject of a meeting in New York last week. Measures will be taken to expedite essential requirements during the next few months, it being the opinion of the trade that the demand for this product will decline by summer.
Steel scrap prices tend to recede, though an adjustment at Pittsburgh has raised the "Iron Age" steel scrap composite 8 cents to $\$ 20.08$. Cast grades are scarce and tend toward higher prices.


Feb 18, 1941, $\$ 23.45$ a Gross Ton $\quad$ Iron $\begin{aligned} & \text { Based on average for baste tron at Valley }\end{aligned}$ Feb 18, 1941, $\$ 23.45$ a Gross Ton
One week 1 go
One month ago



|  | High |  | Low |  |
| :---: | :---: | :---: | :---: | :---: |
| 1940 | \$23.45 | Dec. 23 | \$22.61 | Jan. |
| 1939 | 22.61 | Sept. 19 | 20.61 | Sept. 12 |
| 19 | 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 |
| 1935 | 18.84 | Nov. 5 | 17.83 | May 14 |
| 1934 | 1790 | May 1 | 18.90 | 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 | 15.90 | Dec. 16 |
| 1929 | 18.71 | May 14 | 18.21 | Dec. 17 |




|  | Hiph |  | Lowo |  |
| :---: | :---: | :---: | :---: | :---: |
| 19 | \$22.00 | Jan. 7 | 520.00 | Feb. 11 |
|  | 21.83 | Dec. 30 | 16.04 | Apr. |
|  | 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 |  |
| 1935 | 13.42 | Dec. 10 | 10.33 |  |
| 34 | 13.00 | Mar. 13 | 9.50 | Sept. 25 |
| 1933 | 12.25 | Aug. 8 | 6.75 | Jan. 3 |
| 1932 |  | Jan, 12 |  | July ${ }^{5}$ |
| 1931 | 11.33 | $\text { Jan } 6$ | 8.50 | Dee. 29 |
|  | 15.00 | Feb. 18 | 11.25 14.08 | Dec. <br> Dec. <br>  |

The American Iron and Steel Institute on Feb. 17 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 $94.6 \%$ of capacity for the week beginning Feb. 17, compared with $97.1 \%$ one week ago, $96.5 \%$ one month ago, and $67.1 \%$ one year ago. This represents a decrease of 2.5 points, or $2.6 \%$, from the preceding week. Weekly indicated rates of steel operations since Feb. 5, 1940, follow:

"Steel" of Cleveland, in its summary of the iron and steel markets, on Feb. 18 stated
Drastic steps to apportion steel equitably are being taken by several stecmakers, some having declared a truce against incoming orders from branch offices for a time. During the interim one important flat steclmaker is making a careful survey of 1940 shipments and will restrict customers this year to the tonnages they took then with due allowance for increase in defense orders. Some members of staffs of
Indivitual steelmakers can do a more efficient joep rationing, hnowIndividual steelmakers can do a more efficient job of rationing, hnowng more precisely the reeds of consumers, han could evashington, though still recognized generaly.
many well-informed members of the industry believe that this is the zero many well-informed members of confusion will have given way to a degree of calm. It is pointed out that for the first time even the most lethargic consumers have realized the tenseness of the situation, causing all to consumers have.
By summer, they say, not only will customers have secured good positions on order books and have received increasing quantities of steel at their own plants, but capacity to produce will be greater and mils more efficient. Moreover, early phases of the defense program have required steel in bulk, such as structurals for new plants and plates ior new ships, whereas later phases of defense may require less bulk and more quality steels for processing
furnaces and rolling mills.
Shortaze of nickel has been chicf topic among stainless and nickel steel producers during the past two weeks. A maker of stainless steel shects promises delivery in 16 to 18 weeks, with a clause exemption him if unable to get nickel. More and more do makers insist on showing of priority slips from Washington before booking an order. Often such a slip is four or five stages removed and has to be traced through prime contractors and subcontractors.
Some warehouses have been shipping for several weeks at two and a half times their receipts from mills. In the main warehouse stocks still are rounded out, excepting for depletion here and there of specialty items. On many products mills are sold up for first half, though usually with a little reservation for best customers. More consumers turn to unaccustomed
sources fo supply but are usually turned down because of logalty to old sources fo supply but are usually turned down because of loyalty to old clients.
Even rejects and seconds have become scarce. Various states find it difficult to buy shect steel for 1942 automobile license plaes.

Ford Motor Co. is reported to have bought 300,000 gross tons of iron ore from four or five companies, mostly smaller operators, the price not having been divulged, though the asusumption is that it was not lower Lakes are yet to fer the 1840 season.
Steel ingot production in January totaled 6,943,084 net tons, new high, and, for the first time monthly, includes electric furnace and steel castings, according to the American Iron and Steel Institute.
Automobile production for the week ended Feb. 15 is scheduled at 127,500 units, up 2,500 for the week, comparing with 95,050 for the like period of 1940.
Producers of cencrete reinforcing bars are issuing new extra lists which contain revisions in the trucking extra, making charges uniform at 10c. per 100 pounds at all points instead of the 5 c , rate which prevailed at some points. There have also been changes in bending and engineering extras.
Building steel awards and inquiries are lighter in line with predictions hat a saturation point would be reached early this year.
Automobile makers are planning to use some substitute materials of equivalent quality in the manufacture of 1942 models such as plastics in place of zinc die castings to conserve defense materials. This will probably prove typical of civilian substitutes in many lines of manufacture Steel will probably be one material conserved in this manner.
Steel ingot production last weck dropped $1 / 2$ point to $961 / 2 \%$. Advances took place in two districts, Chicago improving $11 / 2$ points to $991 / 2 \%$ and New England eight points to 100 . Declines were in three centers, Cleveland by $1 / 2$ point to 84, Detroit by four points to 92 , and Youngstown by vania 96 , Wheeling and Birmingham 100, Buffalo $901 /$ Cincinnati 95 and $S t$. Louis 93 .

Due to slight adjustments in certain steel scrap specialties "Steel's" composite on iron and steel advanced 3c. to $\$ 38.23$. Finished steel an steelworks scrap were unchanged at $\$ 56.60$ and $\$ 19.91$, respectively.

Steel ingot production for the week ended Feb. 17, is placed at $961 / \%$ of capacity according to the "Wall Street Journal" of Feb. 20. This compares with $971 / 2 \%$ in the 2 preceding weeks. The "Journal" further reported:
U. S. Steel is estimated at a little over $95 \%$ against $96 \%$ in the week before and $99 \% 2$ weeks ago. Leading independents are credited with $97 \%$ compared with $98 \%$ in the previous week and $97 \% 2$ weeks ago.
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

|  | Industry |  | U. S. Steel |  | Independents |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941. |  | -1 |  |  |  |  |
| 1940 | 861/2 | $-31 / 2$ $+11 / 2$ | 66 $513 / 2$ | -31/2 | 71 $581 / 2$ | $\begin{aligned} & \mathbf{3}^{1 / 2} \end{aligned}$ |
| 1939. | $551 / 2$ $301 / 2$ |  | [ ${ }_{26}{ }^{13 / 2}$ | $-21 / 2$ | ${ }_{34}{ }^{581 / 2}$ | $+2$ |
| 1937 |  | +13/2 | 82 |  | 89 |  |
| 1936 | 54 | +1 | 48 | $\pm 1 / 2$ | 59 | $\pm 2$ |
| 1935 |  | $\pm{ }_{+}$ | 4 | -1 | ${ }_{461 / 3}$ | +2 |
| 1933 | 181/2 | $\pm 13 / 2$ | $151 / 2$ | $\pm 1 / 2$ |  | $\pm 2$ |
| 1932 | 25 | -11/2 | $253 / 2$ | -1 | $241 / 2$ | $-2$ |
| 1931 | 52 | +11/2 | 53 | +1 | $511 / 2$ | +21/2 |
| 1930 | 80 | -1 | $861 / 2$ |  |  | $\pm 2$ |
| $\begin{aligned} & 1929 . \\ & 1928 . \end{aligned}$ | 891/2 |  | 91 90 |  | 87 77 | $\pm 1$ |
| 1927. | 87 | +31/2 | 94 | +3 | 80 | +41/2 |

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended Feb. 19 member bank reserve balances increased $\$ 150,000,000$. Additions to member bank reserves arose from decreases of $\$ 143,000,000$ in Treasury deposits with Federal Reserve banks and \$53,000,000 in non-member deposits and other Federal Reserve accounts, and increases of $\$ 10,000,000$ in gold stock and $\$ 2,000,000$ in Treasury currency, offset in part by a decrease of $\$ 25,000,000$ in Reserve bank credit and increases of $\$ 23,-$ 000,000 in money in circulation and $\$ 10,000,000$ in Treasury cash. Excess reserves of member banks on Feb. 19 were estimated to be approximately $\$ 6,440,000,000$, an increase of $\$ 110,000,000$ for the week.

The statement in full for the week ended Feb. 19 will be found on pages 1236 and 1237.

Changes in member bank reserve balances and related items during the week and year ended Feb. 19, 1941, follow:

> Increase ( + ) or Decrease ( - )

Feb. 19, 1941 Feb, 12, $1941 \quad$ Feb. 21, 1940

|  | 2,000,000 | -1,000,000 | $000$ |
| :---: | :---: | :---: | :---: |
| U. S. Government securitles, direet | 2,184,000,000 |  |  |
| Industrial advances (not including |  |  | 000,000 |
| \$5,000,000 commitments, Feb. 19) | 8,000,000 |  | ,000 |
| Other Reserve bank cred | 41,000,000 | -25,000,000 | +11,000,000 |
| Total Reserve | 2,235,000,000 | $-25,000,000$ | -288,000,000 |
| Gold stoek | 22,140,000,000 | +10,000,000 | +4,032,000,000 |
| Treasury curi | 3,102,000,000 | +2,000,000 | +125,000,000 |
| Member bank reserve | 4,021,000,000 | +150,000,000 | $+1,780,000,000$ |
| Money in circulat | 8,688,000,000 | +23,000,000 | +1,238,000,000 |
| Treasury cash | 2,222,000,000 | +10,000,000 | -136,000,000 |
| Treasury deposits with F. R | 479,000,000 | $-143,000,000$ | -117,000,000 |
| Non-member deposits and other Federal Reserve accounts | 2,067,000,000 | -53,000,000 | +1,103,000,000 |

## Returns of Member Banks in New York City and

 Chicago-Brokers' LoansBelow 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 Mulifons of Dollars)

|  | Cb 10, Feb 12 Feb 21, Feb 10, Feb 12 Feb 21 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1941 | 1940 | 1941 | 1941 | 1940 |
| Assets- | 8 | \$ | 8 | \$ |  |  |
| Loans and Investments-total..- | 10,719 | 10,690 | 8,812 | 2,621 | 2,583 | 1,293 |
| Loans-total --.-.---.-.-.-. | 3,063 | 3,046 | 2,923 | 703 | 703 | 569 |
| Commerclal, Industrial and agricultural loans | 2,002 | 1,980 | 1,645 | 497 | 499 | 388 |
| Open market paper | 90 | 91 | 114 | 21 | 21 | 19 |
| Loans to brokers and dealers-: | 282 | 287 | 472 | 34 | 33 | 34 |
| Other loans for purchasing or carrying securitles |  | 166 | 160 | 55 | 55 | + |
| Real estate loans............... | 111 | 112 | 113 | 20 | 20 | 4 |
| Loans to banks.................- | 23 | 22 | 50 | 1 |  |  |
|  | 388 | 388 | 369 | 75 | 75 | 50 |
| Treasury bills.- | 143 | 147 | 179 | 452 | 437 | 331 |
|  | 1,496 | 1,492 | 722 | 160 | 163 | 163 |
|  | 2,966 | 2,972 | 2,457 | 775 | 768 | 737 |
| United States Government...- |  |  |  | 125 | 124 | 153 |
|  | 1,461 | 1,440 | 1,259 | 406 | 388 | 340 |
| Reserve with Fed. Res. banks.-- | 6,535 | 6,395 | 6,088 | 1,032 | 1,033 | 897 |
|  |  | 84 | 78 | 41 | 41 | 29 |
|  | 93 | 91 | 83 | 263 | 258 | 240 |
|  | 336 | 371 | 362 | 42 | 42 | 47 |
| Other assets-net Liabllitles- |  |  |  |  |  |  |
| Demand deposits-adjusted. | 10,780 | 10,691 | 8,821 | 2,059 | 2,042 | 1,756 |
| Time deposits..--....-.-.... | 766 | 754 | 651 | 510 | 510 |  |
| U. S. Government deposits |  | 14 | 44 | 96 | 96 | 83 |
| Inter-bank deposits: Domestio banks. |  |  |  |  |  |  |
|  | 3,830 | 3,801 | 3,470 | 1,049 | 1,024 | 6 |
| $\xrightarrow{\text { Forrewn }}$ (ings | 56 | 569 | 682 |  | 7 | 8 |
|  | $\stackrel{\square}{299}$ | 295 | $\overline{2} \overline{6}$ | 13 | 13 | 5 |
| Capital accounts | 1,507 | 1,507 | 1,490 | 265 | 265 | 246 |

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. 12:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended Feb. 12 Increases of $\$ 49,000$, 000 in commercial, industrial and agricultural loan and $\$ 183,000,000$ in demand deposits-adjusted.
Commercial, industrial and agricultural loans increased $\$ 17,000,000$ in New York City, $87,000,000$ each in the Cleveland and Chicago districts and $\$ 49,000,000$ at all reporting member banks. Loans to brokers and dealers in securities decreased $\$ 16,000,000$
Holdings of United States Government direct and guaranteed obligations increased $\$ 21,000,000$ in New York City and $\$ 23,000,000$ at all reporting member banks.
Demand deposits-adjusted increased $\$ 88,000,000$ in New York City $\$ 30,000,000$ in the Chicago district, $\$ 27,000,000$ in the San Francisco dis rict, and $\$ 183,000,000$ at all reporting member banks. Deposits credited to foreign banks decreased $\$ 20,000,000$.

A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended Feb. 12, 1941, follows:

| Increase ( + ) or Decrease ( - ) Since |  |
| :---: | :---: |
| Feb. 5, 1941 | Feb. 14, 1940 |
|  |  |
| +64,000,000 | +3,046,000,000 |
| +40,000,000 | +861,000,000 |
| +49,000,000 |  |
| +4,000,000 | -10,000,000 |
| -16,000,000 | -187,000,000 |
| $-2,000,000$ | -24,000,000 |
| +1,000,000 | +48,000,000 |
| -1,000,000 | -20,000,000 |
| +5,000,000 | +194,000,000 |
| $-12,000,000$ | +82,000,000 |
| +5,000,000 | +816,000,000 |
| +11,000,000 | $+629,000,000$ |
| +19,000,000 | +345,000,000 |
| +1,000,000 | +313,000,000 |
| +29,000,000 | +1,426,000,000 |
| +12,000,000 | +37,000,000 |
| +37,000,000 | +244,000,000 |
| +183,000,000 | +3,919,000,000 |
|  | +192,000,000 |
| +1,000,000 | -219,000,000 |
| +2,000.000 | +854,000.000 |
| $-20,000,000$ | -135,000,000 |

## American Flag Flown Over Newfoundland for First Time

That the American Flag was flown over Newfoundland soil on Feb. 14 for the first time, was reported in Canadian Press advices from St. John's that day, which added:
With marines drawn up and bugles sounding, the United States flag was hoisted yesterday at Argentia, on the defsnse base site which Great Britain has leased to the United States for 99 years. Troops of the American gar-
rison, which arrived in Newfoundland recently, watched the ceremony.

Funds Remitted for Payment of $13 \%$ of Aug. 1, 1938 Coupons of City of Rio de Janeiro $61 / 2 \%$ External Bonds due 1953
City of Rio de Janeiro (Federal District of the United States of Brazil) has remitted funds to White, Weld \& Co. and Brown Brothers Harriman \& Co., special agents for its $61 / 2 \%$ external sinking fund bonds due Feb. 1, 1953, for payment of the Aug. 1, 1938 interest coupons at the rate of $13 \%$ of their dollar face amount. The announcement, issued Feb. 18, goes on to explain:
Bondholders will receive payment upon presentation of their coupons beginning today at the New York offices of the special agents, at the rate of $\$ 4.225$ per $\$ 32.50$ coupon, in full satisfaction, according to the notice to bondholders. Unpaid coupons maturing Aug. 1, 1931 to Feb. 1, 1934 must emain attached to the bonds for future adjustment under the decree.
This payment is being made in accordance with the provisions of Presidential Decree 23829 dated Feb. 5, 1934 of the United State
reenacted and modified March 8, 1940 by Decree Law 2085.

Member Trading on New York Stock and New York Curb Exchanges-Figures for Weeks Ended Feb. 1 and Feb. 8
Trading in stocks on the New York Stock Exchange by members, except odd-lot dealers, for their own account, amounted to 401,930 shares during the week ended Feb. 8, it was announced by the Securities and Exchange.Commission yesterday (Feb. 21), which amount was $17.71 \%$ of total transactions on the Exchange of 2,403,290 shares. During the previous week ended Feb. 1 (as announced by the SEC on Feb. 17) round-lot purchases and sales of stocks for the account of the members, except odd-lot dealers, totaled 556,540 shares; this amount was $15.60 \%$ of total transactions for the week of $3,203,220$ shares.

The Commission also promulgated figures showing the relation of trading by members of the New. York Curb Exchange for their own account to total transactions on the Exchange. During the week ended Feb. 8, the member trading was 80,730 shares, or $16.22 \%$ of total transactions of 455,280 shares, while in the preceding week (Feb. 1) the Curb members traded in stocks for their own account in amount of 121,435 shares, which was $17.96 \%$ of total volume of 580,380 shares.
The data published are based upon weekly reports filed with the New York Stock Exchange and the New York Curb Exchange by their respective members. These reports are classified as follows:
tive members. These rep Week End. Feb. 1, 1940 Week End. Feb. 8, 1940
New York New York New Yort New Yort

Total number of reports recelved..-

1. Reports showing transactions
2. Reports showing other trans-
3. Reports showing other trans-
actlons initlated on the floor
4. Reports showing other trans-
actions intliated off the floor
$\begin{array}{llllll}\text { epports showing no trans- } & 569 & 583 & 615 & 640\end{array}$
Note-On the New York Curb Exchange, odd-lot transactions are handled solely
by specialists in the stocks in which they are registered and the round-lint transactions by specialists in the stocks in which they are registered and the round-1nt transsetions of specialists resulting from such odd-lot transactions are not segregated from the
speclalists' other round-lot trades. On the New York Stock Exhange, on the specialists' other round-10t trades. engaged solely in the odd-lot business. As a result, the round-lot transactions of specialists in sto
The number of reports in the various classifications may total more than The number of reports in in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXOF MEMBERS * (SHARES)

|  | $\begin{gathered} \text { Week En } \\ \hline \text { Total } 1,1 \\ \text { Weekor } \end{gathered}$ |  | Week En <br> -Feb. 8, <br> Total for Weet | $\begin{gathered} \text { nded } \\ \text { Pati- } \\ \text { Cent } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| A. Total round-lot sales: Short sales Other sales.b | 111,660 $3,091,560$ |  | $\begin{array}{r}119,490 \\ 2,283,800 \\ \hline\end{array}$ |  |
| Total sales. | 3,203,220 |  | 2,403,290 |  |
| B. Round-lot transactions for account of members, except for the odd-lot ac counts of odd-lot dealers and specialists: <br> 1. Transactions of spectalists in stocks in which they are registeredTotal purchases. | 251,890 |  | 235,880 |  |
| Short sales .Other sales_b | $\begin{array}{r} 47,060 \\ 234,360 \end{array}$ |  | $\begin{array}{r} 44,760 \\ 178,510 \end{array}$ |  |
| Total sales. | 281,420 | 8.32 | 223,270 | 9.55 |
| 2. Other transactions inftiated on the floor-Total purchases. | 115,340 |  | 121,260 |  |
| Short sales $\qquad$ <br> Other sales_b. $\qquad$ | $\begin{array}{r} 15,700 \\ 141,490 \end{array}$ |  | $\begin{aligned} & 25,200 \\ & 87,535 \end{aligned}$ |  |
| Total sales | 157,190 | 4.25 | 112,733 | 4.87 |
| 3. Other transactions initiated off the floor-Total purchases. | 76,290 |  | 92,193 |  |
| Short sales <br> Other sales_b_ | $\begin{array}{r} 11,425 \\ 106,505 \end{array}$ |  | $\begin{aligned} & 12,900 \\ & 53,025 \end{aligned}$ |  |
| Total sales | 117,930 | 3.03 | 65,925 | 3.29 |
| 4. Total-Total purchases ......-.-....- | 443,520 |  | 449,333 |  |
| Short sales <br> Other sales_b. | $\begin{array}{r} 74,185 \\ 482,355 \end{array}$ |  | $\begin{array}{r} 82,860 \\ 319,070 \end{array}$ |  |
| Total sales ................---..... | 556,540 | 15.60 | 401,930 | 17.71 |

TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK OURB EXBERS - (SHARES)

| A. Total round-lot sales: Short sales. Other sales. | $\begin{array}{r} 5,125 \\ 575,255 \end{array}$ |  | $\begin{array}{r}3,815 \\ 451,465 \\ \hline\end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Total sales. | 580,380 |  | 455,280 |  |
| B. Round-lot transactions for the accoun of members: <br> 1. Transactions of specialists in stocks in which they are registeredTotal purchases | 50,735 |  | 46,740 |  |
| Short sales. <br> Other sales.b | $\begin{array}{r} 4,220 \\ 80,920 \end{array}$ |  | $\begin{array}{r} 3,165 \\ 55,185 \\ \hline \end{array}$ |  |
| Total sales. | 85,140 | 11.70 | 58,350 | 11.54 |
| 2. Other transactions initlated on the floor-Total purchases. | 7,145 |  | 8,375 |  |
| Short sales...Other sales.b. | $12,385$ |  | $\begin{array}{r} 100 \\ 7,835 \end{array}$ |  |
| Total sales | 12,385 | 1.68 | 7,935 | 1.79 |
| 3. Other transactions initlated off th floor-Total purchases. | 29,195 |  | 11,835 |  |
| Short sales. Other sales. b | $\begin{array}{r} 855 \\ 23,055 \end{array}$ |  | $\begin{array}{r} 450 \\ 13,995 \\ \hline \end{array}$ |  |
| Total sales | 23,910 | 4.58 | 14,445 | 2.89 |
| 4. Total-Total purchases | 87,075 |  | 66,950 |  |
| Short sales. <br> Other sales.b. $\qquad$ | $\begin{array}{r} 5,075 \\ 116,360 \end{array}$ |  | $\begin{array}{r} 3,715 \\ 77,015 \end{array}$ |  |
| Total sales. | 121,435 | 17,96 | 80,730 | 16.22 |
| C. Odd-lot transactions for the account speclalists: <br> Customers' short sales. $\qquad$ <br> Customers' other sales_c. $\qquad$ | $\begin{array}{r} 57 \\ 43,913 \end{array}$ |  | 38,414 ${ }^{0}$ |  |
| Total purchases.....-.-.......-. | 43,970 |  | 38,414 |  |
| Total sales. | 30,401 |  | 24,393 |  |

* The term "members" Includes all Exchange members, their firms and their ncluaing special partners.
a Shares in members' transactions as per cent of twice total round-lot volume. In calculating these percentages, the total of members' purchases and sales is comExchange volume includes only sales
b Round-lot short sales which are exempted from restriction by the Commission rules are Included with "other sales."
c Sales marked "short exempt" are included with "other sales."

Odd-Lot Trading on New York Stock Exchange During Weeks Ended Feb. 8 and 15
The Securities and Exchange Commission on Feb. 17 made public a summary for the week ended Feb. 8, 1941, of complete figures showing the daily volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handle odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. The figures are based upon reports filed with the Commission by the odd-lot dealers and specialists
The Commission also made public yesterday (Feb. 21) the figures for the week ended Feb. 15; these are incorporated with the previous week.
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT
DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE


| Odd-lot sales by dealers (customers' purchases): Number of orders. | 14,816 | 16,291 |
| :---: | :---: | :---: |
| Number of shares | 370,216 | 417,674 |
| Dollar value. | \$15,226,628 | 315,444,4 |

Odd-lot purchases by dealers (customers' sales):
Number of orders:
 Round-lot sales by dealers:
Number of shares

a Sales marked "short exempt" are reported with "other...............................
b Sales to ottset customers' odd-lot orders and sales to llquildate a long position which is less than a round lot are reDorted with "other sales."

Changes in Amount of Their Own Stock Reacquired by
Companies Listed on New York Stock and New York Curb Exchange
The New York Stock Exchange issued on Feb. 14 the monthly compilation of companies listed on the Exchange reporting changes in the reacquired holdings of their own stock. A previous list appeared in our issue of Jan. 18, page 354. The following is the list made available by the Exchange:

| Company and Class of Stock | Shares <br> Previously <br> Reforted | Shares per Latest Rejort |
| :---: | :---: | :---: |
| Allegheny Ludlum steel Corp. | 1,912 | 837 |
| American Ice Co., 6\% preferred | 5,709 | 5,813 |
| American Safety Razor Corp., capit | None | 1,000 |
| American Enuff Co., 6\% preferred | 2,939 | 1,939 |
| Armour \& Co. (Delaware) 7\% preferred | 6,502 | 115 |
| Atlas Cord., 6\% preferred |  | 717168 |
| Common. | 704,953 10,473 | 717,168 10.573 |
| Atlas Powder Co., common | 10,473 24.107 | -24.027 |
| Bristol-Myers Co., common | 24,107 6,772 | 24,027 None |
| Coca-Cola Co., common. | 8,100 | bNone |
| Curtls Pubishing Co., 87 preferre |  |  |
| Davega stores Corp., 5\% cum. Conver | 700 2356 |  |
| Detroit Edison Co., common | 2,356 | 2,361 |
| Distillers Corp.-Seagrams Ltd., cum. preferred 5\% series.- | None | cNone |
| Federated Department Stores, Inc., 414\% conv. pref | 8,400 | 8,500 |
| Firestone Tire \& Rubber Co., cmmon | 309,817 | 309,687 |
| Florsheim Shoe Co., common | 300 | None |
| General Railway Signal Co., 6\% pr | None | 150 |
| General realy Common.......... | 5,022 | dNone |
| General Shoe Corp., common | 2,928 | 2,964 |
| Glidden Co., common | 17,870 | 18,670 |
| Preferred |  |  |
| Greyhound Corp., $51 / 2 \%$ convertible | 4.485 | 4,505 |
| Household Finance Cord., common.--- | 22,110 | 1,837 |
| Insuransbares certificates, Inc., common | None | eNone |
| International Business Machines Cor | 5,202 | 5,462 |
| International silver Co., 7\% preferr | 7,312 | 8,072 |
| Jewel Tea Co., Inc., common | ${ }_{8}^{4,926}$ | 4,893 |
| Lane Bryant, Inc., common. | 8,247 | 7,947 |
| Lehman Corp., common | 18,504 | 36,004 |
| Lone Star Cement Cord., co | 9,030 | 129,198 |
| Munsingwear, Inc., capital | None | 10,000 |
| Norwich Pharmacal Co., capit | 2,368 | 2,668 |
| Outboard, Marine \& Manufacturing Co., | 82.400 |  |
| Petroleum Corp. of America, c | 82,400 |  |
| Reiliable Etores Corp., common | -1,650 | 1,655 |
| Sheaffer (W. A.) Pen Co., commo | 3,446 | 3,209 |
| Swift \& Co., capital | 78,695 | 78,657 |
| Tide Water Assoclated Oll Co., comm | 11,280 | 11,281 |
| Twentieth Century-Fox Film Corp., 81.50 | 29,224 | 29,324 |
| United Biscuit Co. of America, common. | 29,260 | 20,037 |
| Kayser (Jullus) \& Co., common | 99,720 | 100.220 |
| United Fruit Co., common_ | None | 3.000 |
| United States Rubber Co., | 20,700 | ¢4,000 |
| Vick Chemical Co., capital. | 17.900 | 18,200 |
| Wheeling Steel Corp., 6\% preferred. | 1,383 | 2,013 |

a Retired 6,487 through sinking fund. b Acquired 39,840 additional shares and
disposed of 47,940 shares. c Acquired and canceled 500 shares, d Retired 5,022 disposed of 47,940 shares, c Acquired and canceled 500 shares, d Retired 5,022
shares, e since our last report dated Oct. 15,1940, company acqulred and con-
celed 26,700 shares. f Sold 1,489 shares and reacquired 21,657 shares. g Acquired celed 26,700 shares. f Sold 1,489 shares and reacquired 21
4,020 shares and distributed 20,720 shares to employees.

The New York Curb Exchange made public on Feb. 13 the following list of issuers of fully listed securities which have reported changes in their holdings of reacquired stock:

| Company and Class of Stock | Shates <br> Previously Reported | $\begin{aligned} & \text { Shares } \\ & \text { per Latest } \end{aligned}$ Report |
| :---: | :---: | :---: |
| American Cities Power \& Lt, Corp., A opt. div. ser. 1936 | 500 | 860 |
| Convertible A optional dividend series....-...........- | 325 | 1,550 |
| American General Cord., \$2 div. series p | 3,306 | 3,931 |
| Common. | 313,300 | 316,112 |
| Blue Ridge Corp., 83 convertible preferre | 1,000 | 24,447 |
| Crown Central Petroleum Cord., commo | 505 | 506 |
| Crown Drug Co., 7\% convertible preferre | 95 | None |
| Dejay Stores, Inc., common | 3,197 | 3,897 |
| Dennison Manufacturing Co., prior pre | 848 | 935 |
| A common | 3,319 | 3,461 |
| Detroit Gasket \& M1g. Co., 6\% preferr | 9,450 | 9,850 |
| Equity Corp., \$3 convertible preferred | 34,563 | 39,588 |
| Fedders Manufacturing Co., common | $\bigcirc 6,509$ | 6,609 |
| Fuller (George A.) Co., 4\% convertible | None | 543 |
| \$3 convertible sto | None | 21 |
| Common | None | 49 |
| Gilbert (The A. C.) Co | 2,733 | 2,762 |
| Common. | 730 | 114 |
| Helena Rubinstein, Inc., class | None | 450 |
| Lane Bryant, Inc., 7\% preferred | 726 | 821 |
| Lousiana Land \& Exploration Co., cap | 33,238 | 32,585 |
| Midland Oil Corp., \$2 convertible | 4,100 | 4,150 |
| Neptune Meter Co., A common. | 11,811 | 11,474 |
| New York Mercha | 13,330 | 13,630 |
| Niagara Share Corp. of Maryland, B com | 79,281 | 79,381 |
| North Central Texas Oil Co., Inc., com | 30,700 | 31,000 |
| Oilstocks, Ltd. capital | 4,908 | 5,114 |
| Standard Oil Co. (of Kentucky), common | 2,187 | 2,191 |
| Sterchi Bros. Stores, Ine., $6 \%$ first pref | 170 | None |
| 5\% second preferred | 628 | None |
| Trunz Pork Stores, Inc., | 15,684 | 15,834 |
| United Chemicals, Inc., \$3 participating preferred | 61,897 | 62,097 |
| Utility Eouities Corp., \$5.50 div. preferred stc | 5,915 | 6,265 |
|  | 2,500 | 2,800 |

SEC Adopts New Rule Permitting Registered Investment Companies to File Statement of Policy with Commission-Also Extends Temporary Exemption Granted Certain Companies
The Securities and Exchange Commission announced on Feb. 14 the adoption of a rule which permits investment companies which have filed notifications of registration under the Investment Company Act of 1940 to file with the Commission a statement reciting their fundamental investment and other policies. The SEC explained its action as follows:
Certain provisions of the Investment Company Act, notably Section 13 (a), prohibit certain transactions by a registered investment company unless the transactions conform to the company's policies as recited in its detailed registration statement filed under the Act. The types of transactions involved are such activities as borrowing and lending money, issuing senior securities, engaging in the underwriting business, concentrating investments in a particular industry or group of industries, and purchasing and selling real estate and commodities. At the present time forms for detailed registration statements are in preparation but have not yet been promulgated. Even after such forms are available, newly organized companies which have filed notifications of registration but have
not yet had time to prepare detailed registration statements will be faced not yet had time to prepare detailed registration statements will be faced
with the problem of recording the fundamental policies to which they with the proble
must conform.
Accordingly the new rule provides that a statement of policy filed pursuant statement. Thus a company, by conforming to its recited policies, will run
no risk of even technically violating Section 13 (a) of the Act. Conversely, a company which departs from its recited policies will be guilty of a violation of Section 13 (a) unless the departure has been authorized by the holders of a majority of its voting securities.
the rule to filent company which avails itself of the privilege given by the rule to file a statement of policy will be required to restate its policy in
the form prescribed by the detailed registration statement when the latter is filed.

The SEC also announced on Feb. 14 the adoption of an amendment to Rule N-60-1 under the Investment Company Act of 1940 extending the temporary exemption granted certain companies engaged in the business of issuing periodic payment plan certificates from certain sections of the Act.

## SEC Adopts New Form for Registered Investment Advisers-Requires Semi-Annual Filing of Infor-

 mationThe Securities and Exchange Commission announced on Feb. 19 the adoption of a form to be used by registered investment advisers to keep the information in their registration applications reasonably current. The Commission explained this action as follows:
The new form, which is designated Form 2-R, must be filed with the Commission by all registered investment advisers semi-annually, within 10 days after June 30 and Dec. 31 of each year. The form requires the investment adviser to reexamine his registration statement and disclose whether or not amendments to the application are required. If amendments are required, investment advisers are to prepare them on Form 1-R and submit them to the Commission.
Copies of the form are available at the Washington offices and at each of
the regional offices of the Securities and Exchange Commission the regional offices of the Securities and Exchange Commission.

Ruling of U. S. Board of Tax Appeals on Securities Sales in Last Two Days of Year-Holds Profit Not Taxable Until Next Year But Loss May Be Deducted
Where securities are sold at a profit the last two days of the year, the profit is not taxable for income tax purposes until the next year, whereas if the sale is at a loss, the deduction can be taken in the same year. This is the holding in an important decision just rendered by the United States Board of Tax Appeals in the case of Harden F. Tavlor, according to J. S. Seidman, of New York, certified public accountant and tax authority. In explanation, Mr. Seidman stated:
The new ruling applies where the taxpayer figures his income on the basis of cash income and outgo, and the security transactions take place through the New York Stock Exchange or other exchange involving two days clearance between the time a sale is executed on the floor of the exchange and the time the certificates are delivered and the sales proceeds eceived. Where losses are involved, the holding is that the loss is sust the by the transaction on the floor of the exchange regardless of the time the profits, there is no income until the cash is in hand.
Mr. Seidman added that the decision is an upset of previous conclusions and will result in many additional taxes or refunds because of the resulting shift in profits from one year to another. He also pointed out that where profits were used as an offset to the year's security losses, the decision may result in losses in one year and profits in the next. The profits may be fully taxable whereas the losses may not be deductible because of limitations on the deductibility of certain security losses except as an offset to profits, Mr. Seidman said.

## Commercial Paper Outstanding on Jan. 31 Increased to $\$ 232,400,000$, Reports New York Federal Reserve

 BankThe Federal Reserve Bank of New York announced on Feb. 17 that reports received by this bank from commercial paper dealers show a total of $\$ 232,400,000$ of open market paper outstanding on Jan. 31, 1941. This compares with commercial paper outstanding on Dec. 31 of $\$ 217,900,000$ and with $\$ 219,400,000$ outstanding on Jan. 31, 1940.
In the following table we give a compilation of the monthly figures for more than two years:


* Revised.

Board of Governors of Federal Reserve System Reports on Brokers' Bolances for January-Customers' Debit Balances for New York Stock Exchange Firms Decreased $\$ 16,000,000$ and Money Borrowed by Firms Decreased $\$ 28,000,000$
Member firms of the New York Stock Exchange carrying margin accounts for customers reported for January, 1941 , a decrease of $\$ 16,060,000$ in their customers' debit balances and a decrease of $\$ 28,000,000$ in money borrowed by the reporting firms, the Board of Governors of the Federal Reserve System reported on Feb. 20. These firms also reported a decrease of $\$ 27,600,600$ in the debit balances in their firm and partners' investment and trading accounts.

During the year ended Jan. 31, 1941, the Board says, customers' debit balances decreased by $\$ 225,000,000$ and money borrowed by $\$ 203,000,000$. The Board makes available the following summary of the customers' debit balances and principal related items of the member firms of the New York Stock Exchange that carry margin accounts, together with changes for the month and year ended Jan. 31, 1941:

|  | Jan.31, 1941 | Increase or Decrease Since |  |
| :---: | :---: | :---: | :---: |
|  |  | Dec. 31, 1940 | Jan. 31, 1940 |
| Debtl Balances- | 661,000,000 | 16,000,000 | $-225,000$ |
| Customers' debit balances.......-.-.-- | 661,000,000 |  |  |
| Debit balances in firm and partners investment and trading accounts. | 84,000,000 | $-27,000,000$ | -1,000,000 |
| Cash on hand and in banks..----.---- | 207,000,000 | +3,000,000 |  |
| Money borrowed | 399,000,000 | $-28,000,000$ | -203,000,000 |
| Customers' credit balances: | 275,000,000 | -6,000,000 | +13,000,000 |
| Other | 54,000,000 |  | -17,000,000 |
| Credit balances in firm and partners' in vestment and trading accounts | $\begin{array}{r} 28,000,000 \\ 238,000,000 \end{array}$ | $\begin{array}{r} +1,000,000 \\ -9,000,000 \\ \end{array}$ | $-34,000,000$ |

## Intermediate Credit Banks Sell \$24,700,000 Debentures

 Credit Banks Sel Issue Subject to TaxesThe Federal Intermediate Credit Banks on Feb. 20 marketed a total of $\$ 23,450,000 \quad 3 / 4 \%$ taxable consolidated debentures, through a public offering made by Charles $\mathbf{R}$. Dunn, New York, fiscal agent for the Banks, and, in addition, placed $\$ 1250,000$ within the system making a total issuance $\$ 24,700,000$. The debentures are all dated March 1 and are the first to be issued by the Banks subject to taxes. They were sold at a slight premium over par, but the premium was not as great as on other recent issues with premium was not as great as otal amount sold this week, comparable maturities. Of the total amount so 2, 1942. The six months maturity included $\$ 500,000$ sold within the syssix months maturity included $\$ 500,000$
tem and the longer maturity, $\$ 750,000$.
Of the total sold, $\$ 15,325,000$ were for and $\$ 9,375,000$ represented new money. At the close of business March 1 the Banks will have outstanding an aggregate of $\$ 213,500,000$ debentures.

Resources of Member Institutions of Federal Home Loan Bank System Passed $\$ 5,000,000,000$ Mark in 1940
The $\$ 5,000,000,000$ mark in total resources was passed by the member thrift institutions of the Federal Home Loan Loan Bank System during 1940, James Twohy, Governor of the System, reported on Feb. 15. Their assets on Dec. 31 stood at $\$ 5,071,000,000$, a gain of $\$ 330,000,000$ in the 12 months, he said. "Seventy-eight savings, building and loan associations were admitted to membership in the System during the year," Mr. Twohy stated. "But largely because of reorganizations, mergers and liquidations the total memof reorgan dropped from 3,920 to 3,864 . This is a continuation bership dropped from 3,920 to 3,864 . has taken place in the of the healthy consolidation which has taken place in the savings and loan field during recent years, resulting in stronger member institutions better able to serve the , savings
and home financing needs of their communities." The and home financing
Board further states:
The Federal Home Loan Bank System now consists of 3,824 State and Federal chartered savings, building and loan associations holding assets of $\$ 4,426,000,000 ; 29$ insurance companies, located largely in the southern States, with assets of $\$ 431,000,000$ : and 11 mutual savings banks, chiefly in New England, with assets of $\$ 214,000,000$.
Member institutions of the System are operating in some 2,000 cities and towns, comprising $85 \%$ of the urban population of the United States. They serve about $7,000,000$ individuals, either savers or home loan borrowers
While located in cities of all sizes, approximately $50 \%$ of all member institutions are in communities of 25,000 or less, where home ownership is more widespread in relation to the population.

## FHLBB Reports Over $\$ 4,000,000,000$ in Mortgages of

 $\$ 20,000$ or Less Were Recorded in 1940During the year 1940 over $\$ 4,000,000,000$ of mortgages (of $\$ 20,000$ or less each) were registered on the county records throughout the United States-a half billion more than in 1939, it was reported on Jan. 31 by Corwin A. Fergus, Director of the Division of Research and Statistics of the Federal Home Loan Bank Board. The Division's tabulation follows: Home Loan Bal (Figures in Thousands of Dollars)

| Type ofLender | Dec., 1940 |  | $\begin{gathered} \%_{0} \\ \text { chg. } \\ \text { rom } \\ \text { Nov. } \end{gathered}$ | Dec., 1939 |  | $\begin{aligned} & \text { Per cent } \\ & \text { Change } \\ & \text { Dec. } 39 \\ & \text { Dec. } \end{aligned}$ | Cumulative Recordings |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Volume | $\left\|\begin{array}{l} \text { Potalal } \\ \text { Tota } \end{array}\right\|$ |  | Revised | $\left\|\begin{array}{c} \% \\ \text { Totar or } \end{array}\right\|$ |  | 1940 | 1939 | \% |
|  |  |  |  |  |  |  | 1,283,628 |  |  |
| S. \& L. assns- Insur. cos.as | ${ }_{28,666}^{98,765}$ | 8.8 | ${ }_{3}^{3}$ | ${ }_{26,945}^{90,32}$ |  | +6 | ${ }^{1}, 233,724$ | 287, 200 8 840 |  |
| Bk. \& tr. cos- | 83,426 |  | ${ }_{-1}$ | 80,050 13,155 |  | +13 | 1,005,841 169 | 840,506 142,93 |  |
| Mutisavs.bis. | 51,964 |  | 1 | 46,995 | 15.5 | +11 | 640,350 | 588,430 |  |
| Oand | 48,885 | 15.0 | +3 | 45. | 15.0 | +8 | 597,866 | 539,284 |  |
|  | 26,624 | 100.0 | -0 | 302,875 | 100.0 | +8 | 4,031,388 | 3,506,563 | +15 |

Further details were given by Mr. Fergus as follows:
Savings and loan associations, by increasing their yolume of recordings by $21 \%$ over 1939, made a better showing than any other lender; mutual savings banks and insurance companies followed by showing improvements durign the past year of $19 \%$ and $16 \%$, respectively. In line with the trend of the times, individual lenders showed less rise in recordings during the past year ( $9 \%$ ) than did any single class of institution; -this trend is accentuated by the more widespread use of home mortgage insurance under the Federal Housing
loans made by individuals.

Of the $1,460,000$ mortgages recorded during the year just ended, sarings and loan associations accounted for better than 500,000 , or nearly $35 \%$. In terms of dollar amounts these institutions made about $32 \%$ of the totala considerable improvement over the 1939 experience which is shown in the above table. Both recast and extended loans are included in the reported figures in such a way that they cannot be eliminated; hence totals for those classes of inetitutions writing prediminately short-term unamortized loans include a relatively high proportion of such loans.
In December all lending classes held fairly close to their November totals; changes ranged from rises of $3 \%$ for insurance companies and for "other mortgagees" to a $3 \%$ drop for savings and loan associations.

## Non-Farm Real Estate Foreclosures in 1940 Were $\mathbf{2 5 \%}$ Less Than 1939, Reports FHLBB-Total of 75,310 Was Lowest Since 1926

- Fewer urban people lost their homes through foreclosure in 1940 than in any year since 1926, a 14-year low record being established it was reported on Feb. 15 by economists of the Federal Home Loan Bank Board. Such foreclosures of the Federal Home Loan Bank Board. Such foreclosures on non-farm property by all types of mortgage lenders totaled
75,310 in $1940,25 \%$ fewer than the 100,961 in 1939 . The announcement in the matter further said:
The number of foreclosures was less in each month during the past year than in the corresponding month of 1939. The improvement in the foreclosure situation was widespread, both geographically and with respect to the communities of the various sizes, it was stated by the Board's Division of Research and Statistics.
The National foreclosure rate for 1940 was 4 cases per 1,000 non-farm dwellings as compared with 5.3 in 1939. Back in the depression year 1933 the rate was 13.3 per 1,000 dwellings.

Usually there is a seasonal increase in foreclosures from November to December, but in 1940, December foreclosures were $3 \%$ below November, making the index for December 29.4 or $0.6 \%$ below the average month of 1926. Officials pointed to this contrast to show the progressively excellent foreclosure situation.

## Chicago Home Loan Bank Advances in January Set Record

January was the sixth month in a row in which the advances from the Federal Home Loan Bank of Chicago to savings, building and loan associations in Illinois and Wisconsin reached a record high for that particular month in the bank's entire history, it was reported on Feb. 12. Last month's advances totaled $\$ 943,605$ which compared with $\$ 335,100$ a year ago, and was $16.8 \%$ greater than in January, 1936, the record for the first month of the year up to now. It was more money than was loaned in any of the first four months of 1940, A. R. Gardner, president of the regional bank said.

## Liquidation of Eight Insolvent National Banks Completed During January

Preston Delano, Comptroller of the Currency, announced on Feb. 14 that during the month of January, 1941, the liquidation of eight insolvent National banks was completed and the affairs of such receiverships finally closed. His announcement further said:
Total disbursements, including offsets allowed, to depositors and other creditors of these eight receiverships, amounted to $\$ 10,147,745$, while dividends paid to unsecured creditors amounted to an average of $80.41 \%$ of their claims. Total costs of liquidation of these receiverships a
$7.18 \%$ of total collections from all sources including offsets allowed.
Dividend distributions to all creditors of all active receiverships during the month of January 1941, amounted to $\$ 1,779,156$. Data as to results of liquidation of the receiverships finally closed during the month are as follows:
insolvent national banks liquidated and finally closed

| Name and Location of Bank | $\begin{gathered} \text { Date } \\ \text { Failure } \end{gathered}$ | $\left\|\begin{array}{c} \text { Totat } \\ \text { Mestrsee } \\ \text { Ments Incl. } \\ \text { Ofsess. } \\ \text { Allowed } \end{array}\right\|$ | Per Cent Dividends Declared to All | Capital Stock at Date of Failute |
| :---: | :---: | :---: | :---: | :---: |
| First National Bank, Lawrenceville, Ill | 8-22-32 | 8561,738 | . 05 | 8100,0 |
| Forest City National Bank, Rock- <br> ford, III. | 4-19-32 | 2,318,931 | 108.02 | 300,0 |
| First National Bank, Hartiord City, Ind.............. | 5-23-34 | 406,719 | 90.25 | 5,000 |
| First National Bank Vincennes, Ind. | 10-3-32 | 1,345,011 | 91.74 | 200,00 |
| American National Bank, Asheville, N. C | 1-3 | 1,548,642 | 0.73 | 20,00 |
| Peoples National Bank, Welisvine, Ohlo | 2-6-32 | 636,436 | 69.3 | 00,0 |
| First National Bank, The Dalles, Oregon anden | 3-10-33 | 2,103,2 | 9.78 | 200,000 |
| Citizens National Bank, Greene- | 6-3-33 | 1,227,012 | 74.84 | 75,0 | * Shareholders' agent elected to continue liquidation atter payment by receiver of principal and interest in full to creditors.

New Offering of $\$ 100,000,000$ of 91 -Day Treasury Bills of National Defense Series-Will Be Dated Feb. 26 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. 21 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. 24, but will not be received at the Treasury Department, Washington. The Treasury bills, designated National Defense Series, will be dated Feb. 26 and will mature on May 28, 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. 26 in amount of $\$ 101,256,000$.

Feb. 22, 1941

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 ex penditures made after June 30, 1940, for the national defense or to reimburse 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 invest$10 \%$ of the face amount of Treasury bills applied for unless the deposit of accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on Feb. 24, 1941 all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably'on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those sub mitting tenders will be advised of the acceptance or rejection thereof Payment at the price offered for Treasury bills allotted must be made at the Federal Reserve banks in cash or other immediately available funds on Feb. 26, 1941.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from al taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the ift tax.) No loss from the sale or other disposition of the Treasury bills hall be allowed as a deduction, or otherwise recognized, for the purposes of any tax now or hereafter imposed by the United States or any of its
Treasury
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their
$\$ 2,785,000$ of Government Securities Purchased by Treasury During January
Market transactions in Government securities for Treasury investment accounts in January, 1941, resulted in net purchases of $\$ 2,785,000$, Secretary Morgenthau announced on Feb. 15. This compares with net sales of $\$ 1,139,000$ during December.

The following tabulation shows the Treasury's transactions in Government securities for the last two years:

| $\begin{array}{r} \text { 1939- } \\ \hline \end{array}$ | 000 sold | $1940-$ |  |
| :---: | :---: | :---: | :---: |
| April. | 37,064,700 sold | April. | \$1,636,100 sold |
| May | 40,367,200 sold | May | 387,200 purohased |
| June. | 1,114,100 purchased | June | 934,000 purchased |
| July | 3,000,000 purchased | July | No sales or purchases |
| August. | 3,295,750 purchased | August | No sales or purchases |
| Septembe | 71,904,950 purchased | Septemb | 300,000 sold |
| October. | 1,201,000 sold | October | 4,400,000 sold |
| November | 2,844,350 sold | Novemb | 284,000 sold |
| $\begin{aligned} & \text { December } \\ & 1940- \end{aligned}$ | 3,157,000 sold | Decembe | 1,139,000 sold |
| January. | \$9,475,000 sold | 1941- |  |
| February | 20,801,000 sold | January . | \$2,785,000 purchased |

Tenders of $\$ 209,830,000$ Received to Offering of $\$ 100$,000,000 of 91-Day Treasury Bills- $\$ 100,110,000$ Accepted at Average Price of $0.007 \%$
Secretary of the Treasury Morgenthau announced on Feb. 17 that the tenders to the offering last week of $\$ 100$,000,000 , or thereabouts, of 91-day Treasury bills totaled $\$ 209,830,000$, of which $\$ 100,110,000$ was accepted at an average price of $0.007 \%$. The Treasury bills are dated Feb. 19 and will mature on May 21, 1941. Reference to the offering appeared in our issue of Feb. 15, page 1061.

The following regarding the accepted bids of the offering is from Mr. Morgenthau's announcement of Feb. 17:
Total applied for- $\$ 209,830,000 \quad$ Total accepted- $\$ 100,110,000$
Range of accepted bids (excepting one tender of $\$ 50,000$ ):
High- $\quad 100.001$.
Low- 99.996 Equivalent rate approximately $0.016 \%$
Average price- 99.998 Equivalent rate approximately $0.007 \%$.
( $83 \%$ of the amount bid for at the low price was accepted.)
Treasury Department May Refund Next Week \$1,222,000,000 of Bonds and Notes Maturing March 15Weekly Bill Offering To Be Increased to $\$ 200$, 000,000 in March
Secretary of the Treasury Morgenthau disclosed on Feb. 20 that the Treasury will probably undertake next week the refunding of $\$ 1,222,000,000$ of bonds and notes which are maturing on March 15. The new securities will be taxable. There are approximately $\$ 545,000,000$ of $3 \% \%$ bonds and $\$ 677,000,000$ of $11 / 2 \%$ Treasury notes both coming due for payment on March 15 which this exchange offer cover. The Secretary also made known on Feb. 20 that beginning with the first week in March the regular offering of $\$ 100,000,000$ of 91 -day Treasury bills will be increased to $\$ 200,000,000$. This operation, which will continue until further notice, will enable the Departments to use half of the proceeds for paying off similar maturing securities, as at present, and provide the Treasury with $\$ 100,000,000$ in "new money." Associate Press advices from Washington Feb.

20 reported Mr. Morgenthau as saying that further plans for issuing small savings stamps, certificates and bonds to attract small investors had "not jelled enough yet" to be announced, but he had asked Congress for a $\$ 3,000,000$ deficiency appropriation to pay for publicity and adrertising costs of the program until July 1
The following is also from Washington Assocated Press accounts Feb. 20
In discussing financing, the Secretary explained that the Treasury regularly sells $\$ 100,000,000$ of ninety-one-day bills each weck, but these issues ordinarixy replace maturing issues of the same amount and therefore affect neither the Treasury's cash nor debt very much
Starting March 5, however, he said, the amount of weekly bills would ba $_{\text {in }}$ increased to $\$ 200,000,000, \$ 100,000,000$ of the proceeds providing the
Treasury with new cash and the other $\$ 100,000,000$ replacing pirn Treasury with new cash and the other $\$ 100,000,000$ replacing similar maturing securities. These are the cheapest securities sold by the Treasury. discount, although recently investors have been paying' a premium for the discount, although recently investors
privilege of owning these securities.
privilege or owning these securities.
Mr. Morgenthau noted, however, th
courred before the bills were made taxat the practice of paying premiums Horred before the bills were made taxable, and might not last.
How long the weekly Treasury bill saie will be in the
$\$ 200,000,000$, the Secretary said, "depends on market conditions," $200,000,000$, the secretary said, "depends on market conditions."
ment bond market and noted that prices of Government securitiovernment bond market and noted that prices of Government securities had steadied" in. the last week, although neither the Treasury nor the Fed-
eral Reserve System had been active in the market. eral Reserve System had been active in the market.
He also predicted that the Reconstruction Finance Corporation would borrow $\$ 500,000,000$ from the public, possibly in March but probably in April, using $\$ 300,000,000$ of the proceeds to reimburse the Treasury for the corporation's own cash needs.
"Baby Bonds" Under New "Public Debt Act of 1941" Will Be Subject to Federal Taxation After March 1, Secretary Morgenthau Announces-Rules Governing Limitation of Holdings Amended 1
Secretary of the Treasury Morgenthau announced on Feb. 20 that all United States Savings bonds sold to the public after March 1 will be subject to Federal taxation. This action was taken under the Treasury's new powers granted under the Public Debt Act of 1941. The text of this bill, which was signed by President Roosevelt this week, is given elsewhere in our issue today
On Feb, 20 Mr . Morgenthau also issued amended regulations governing the limitation of holdings of these "baby bonds," which become effective March 1, in accordance with the new law. The amount of savings bonds issued in any one year which may be held by any one person at any one time is fixed at $\$ 10,000$ (maturity value). The following circular (No. 596) was issued in the matter by the Treasury Department on Feb. 20:

UNITED STATES SAVINGS BONDS SERIES D
$1 \overline{1941}$ Second Amendment to Department Circular No.. 596, as amended.
Fiscal Service Bureau of the Fulc Deb
Treasury Department,
Office of the Secretary,
Washington Feb.
Washington, Feb. 20, 1941.

1. Paragraph 5 of Department Circular No. 596, dated Dec. 15, 1938 (Sec. 314-105 of Sub-title B of Title 31, Code of Federal Regulations
Supp. I), is hereby amended, effective March 1, Supp. I), is hereby amended, effective March 1, 1941, to read as follows: 5. Each of the Savings Bonds of Series $D$ issued hereunder will be en-
titied to such exemption from taxation as may be authorized by the law titied to such exemption from taxation as may be authorized by the law
in effect on its issue date. Bonds of Series $D$ issued before March 1,1941 , are exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States or by any local taxing authority, except (a) estate or
inheritance taxes, or gift taxes, and (b) graduated additional income taxes, commonly known as surtaxes, and excess-profits and war-profits taxes now or hereafter imposed by the United States, upon the income or profits of individuals, partnerships, associations, or corporations; the interest on Sept. 24, 1917, as amended, the principal of which does not exceed in the aggregate $\$ 5,000$, owned by any individual, partnership, association, or corporation, shali be exempt from the taxes partnership, association, or
above. Bonds of Series $\mathbf{D}$ issued on and after March in in clause (b)
ation are subject to the same provisions, except that interest upon such bonds shall not have For purposes of taxation under Federal tax Acts now or hereafter enacted. For purposes of taxation any increment in value represented by the difference between the price paid and the redemption value recibed (whethe
at or before maturity) for savings bonds shall be considered as interest.
2. Paragraph 7 of the Department Circular No. 596, dated Dec

1938 (Sec. 314.107 of Sub-title B of Title 31, Code of Federal Regulations Supp. I), as amended on March 27, 1940 (Sec. 314.107 of Sub-title $B$ of Title 31, Code of Federal Regulations, Supp. III), is hereby further amended effective March 1, 1941, to read as follows:
7. Section 22 of the Second Liberty Bond Act, as added Feb. 4, 1935 .
provided that it shall not be lawful for any one person at any one time to hold savings bonds issued during any one calendar year in an ane time to mount exceeding $\$ 10,000$ (maturity value). This provision apgregate savings bonds issued before March 1, 1941. The Public Debt Act of 1941, tary of the Treasury, by regulation to fix the amount of savings bonds issued in any one year that may bo held by any one person at any one time. Pursuant to such authority, it is hereby provided that the amount of Sav-
ings Bonds of Series $D$ issued, pursuant to Department Circular No. 596 , as amended, during any one calendar year (including those issued before
March 1,1941 , as well as those issued on and after March 1, 1941) that may be held by any one person at any one time shall not exceed $\$ 10,000$ may
turity value) of bonds originally issued to such person. For method of computation of holdings, see Department to surcular Norson. For method of
as amended.

HENRY MORGENTHAU, Jr.,
Secretary of the Treasury.
The method of computation was described in another circular (No. 530) as follows:
(b) Computation of amount.-In determining whether the limitation is exceeded by any one person at any one time there must be taken into account the aggregate maturity value of all savings bonds issued during any one calendar year, as shown by the issue dates thereof, including (1) bonds orig thaly issua lly 2) orther as beneficiary in the case of the death of the
may hereafter become the owner on the death of another or the happening of any other event, need not be included. Nothing herein contained shal be construed to validate any holdings heretofore acquired in excess of the lawful limit as computed under the regulations in force at the time of such acquisition.
2. The above amendment is published for the information and guidance of all concerned.

## President Roosevelt Designates Naval Defensive Areas for Eleven Islands

President Roosevelt made public on Feb. 18 five Executive Orders, which he signed on Feb. 14, designating "naval defensive sea areas" and "naval air space reservations" at 11 islands and one bay in the Pacific, Alaskan and Caribbean regions. The orders, to become effective in 90 days, prohibit persons, vessels and aircraft, not connected with the United States, from going within three miles of the areas. In reporting this action Washington advices of Feb. 18 to the New York "Times" said:

Culebra Island, off Puerto Rico, is in the Caribbean, but the rest of the islands affected are in the Pacific.

The restrictions apply specifically to Guam and to Rose and Tutuila Islands in Samoa, the westernmost of American insular possessions except "or the Philippines, Palmyra, Johnston, Midway, Wake and Kingman Reef, New Zealand and the Far East, and to Kaneohe Bay, Hawaii. Included also in the orders are the Alaskan islands of Kiska and Unalaska.

The five orders are similar in character.
"At no time," one states, "shall any person, other than persons on public vessels of the United States, enter any of the naval defensive sea areas, nor shall any vessel or other craft, other than public vessels of the United States, be nayigated into any of the areas, unless authorized by the Secretary of the Navy.
"At no time shall any aircraft, other than public aircraft of the United States, be navigated into the naval air space reservations unless authorized by the Secretary of the Navy."
Several penalties are provided for violations of the orders, which are to be enforced by the Secretary of the Navy with the cooperation of United States law-enforcement officers.

President Roosevelt Submits to Congress Legislation to Carry Into Effect Inter-American Coffee Agreement Ratified by Senate Early This Month
President Roosevelt submitted to Congress on Feb. 18 a communication from Secretary of State Hull recommending the enactment of legislation to carry out the obligations of the United States under the Inter-American Coffee Agreement which was signed at Washington on Nov. 28 last by the 14 Latin American producing countries and the United States and was ratified by the U. S. Senate on Feb. 3 on a voice vote. The President urged that the necessary legislation as proposed in a joint resolution drafted by the Secretary of State, be enacted. Regarding this resolution Washington advices of Feb. 18 to the New York "Journal of Commerce", said:
The draft resolution, setting up the machinery for control of imports o coffee under the agreement, pointed out that the agreement contemplates the co-operation of the United States in a joint effort to promote orderly marketing of corfee in international trade, with a view to assuring equiable terms for both producers and consumers by adjusting supply to deand
It provides
That on and after entry into force of the inter-American coffee agreement, as proclaimed by the President, and during the contipuation in force of the obligations of the United States thereunder, no coffee imported from any
foreign country may be entered for consumption except as provided in the said agreement.
The President is authorized to make such allocations of the quota proas he finds necessary or appropriate in order to afford any such agreement countries an opportunity to supply a fair share of the quota, whether or no required by any international obligation of the United States. The Presisary or appropriate to carry out provisions of this joint resolution and of the said agreement, and with respect to any provision of such regulations for any Act or performance by an importer of coffee, compliance therewith shall which the Act or performance is required

## Brazil Announces Coffee Financing Plan to Cover

 Surplus and Drought LossesThe Brazilian Government announced on Feb. 14 a threeyear plan for financing coffee surplus and to assist growers who had suffered losses as a result of the drought. The following concerning the program as indicated by National Coffee Department officials is taken from a dispatch from Rio de Janeiro Feb. 15 to the New York "Times":
According to these spokesmen, a five-month drought in Sao Paulo reduced the $1940-41$ crop by between $2,000,000$ and $3,000,000$ bags. The crop of 1941-42 has suffered worse. Sao Paulo State authorities estimate hat the yield will not exceed $6,000,000$ bags, whereas Sao Paulo's usual crop is around $15,000,000$ bags.
Because of this unusual contingency, Treasury officials declared today, the financing program was extended until 1943 to permit growers to recuperate from drought losses in the 1942-43 crop without forcing them to he government in financing the surplus is fixed at 90 to 95 milreis a by In announcing that the government would finance coffee milreis a bag. 1941, 1942 and 1943. Finance Minister Arthur de Souza Costa declared Brazil's economic position was sound and that "despite present world difficulties we see a good future ahead."
The Bank of Brazil has been instructed to advance money to growers against sworn affidavits showing coffee surpluses, Cotton also is covered by the measure, growers to receive $80 \%$ instead of $60 \%$ of the price agains bonded warehouse receipts.
The National Coffee Department could not estimate the sum involved or how many million bags of coffee would constitute the three-year surplus. They declared the 1941 crop will create virtually no surplus, as drought killed millions of coffee trees.

President Roosevelt Asks Congress for Appropriation of $\$ 225,000,000$ for Defense Housing-Also Requests $\$ 29,735,140$ Additional for Treasury Department and $\$ 525,000$ for Helium Plant
Congress was asked by President Roosevelt on Feb. 17 to appropriate an additional $\$ 225,000,000$ for defense housing. The President's request was contained in a letter to Speaker Rayburn. Of the total amount, $\$ 75,000,000$ would pay for obligations authorized by the last session of Congress and $\$ 150,000,000$ would be for new housing for industrial workers. families of enlisted service men and civilian personnel of defense agencies.
The President on the same day transmitted to Congress supplemental estimates for the Treasury Department for the fiscal year 1941, amounting to $\$ 29,735,140$. This estimate included $\$ 18,000,000$ for tax refunds and $\$ 6,350,000$ for the construction of six new Coast Guard cutters
In another communication, Feb. 17, the President asked for $\$ 10,336,452 \mathrm{in}$ appropriations for the Department of the for $\$ 10,336,452$ in appropriations or the Department of the
Interior for the fiscal year 1941 and prior fiscal years. Of this sum, $\$ 525,000$ would be for improving and increasing the capacity of the helium plant at Amarillo, Tex.

## President Roosevelt Signs Bill Raising Debt Limit to

 $\$ 65,000,000,000$ Following Final Congressional Action-Text of Measure Which Also Provides for Federal Taxation of Future Issues and Gives Treasury Greater Flexibility in Its Handling of SecuritiesThe legislation increasing the Federal debt limit to $\$ 65,-$ $000,000,000$ and providing for the Federal taxation of future issues of obligations of the United States and its instrumentalities became a law with its approval by President Roosevelt on Feb. 19. This measure, the so-called Public Debt Act of 1941, received final Congressional approval on Feb. 17 when the House accepted three Senate amendments. The Senate approved the bill on Feb. 14 after the House had passed it on Feb. 10. The measure also amends the existing law with respect to the issuance of United States savings bonds, giving the Treasury greater flexibility in handling these securities, and provides for the issuance of new United States savings bonds and savings certificates to take the place of the baby bonds and the old war savings certificates place of the baby bonds and the old war savi.

During Senate debate on the legislation on Feb. 14, Senator Brown, Democrat of Michigan, who was floor manager for the measure, said the following objectives would be accomplished through the enactment of the bill:
Fin
000
The present debt limitation consists of the following:
(a) The general debt limitation of $\$ 45,000,000,000$ contained in section 21 (a) of the Second Liberty Bond Act, as amended.
(b) The authorization of $\$ 4,000,000,000$ short-term defense obligations provided for in the First Revenue Act of 1940 .
(c) The authorization of $\$ 4,000,000,000$ war-savings certificates under section 6 of the Second Liberty Bond Act.
(d) The authorization of $\$ 300,000,000$ certificates of indebtedness under section 32 of the Spanish-American War Act. This makes a total existing limitation of $\$ 53,300,000,000$. This means an increase in the debt of $\$ 11,700,000,000$ under the bill.
The old limitations are repealed and the entire amount included in the overall limitation of $\$ 65,000,000,000$.
Second-Under the Revenue Act of 1940, the proceeds from increased revenue were placed in a special fund for the retirement of the $\$ 4,000,000,000$ special defense obligations required under that Act. This bill repeals the special fund provided for that purpose.
Third-It gives greater flexibility in the handling of certain types of Government securities.
Section 3 of the bill provides for the issuance of United States savings bonds and United States savings certificates to take the place of the baby bonds and the old war savings certificates.
Fourth-It taxes the income Prom obligations of the Federal Government or its instrumentalities, for the purpose of the Federal income tax. Section 4 of the bill provides for subjecting the income from Federal bonds or the bonds of feder Federal It also does not give the States iny right of tar the income from obligations. The income from bonds of the Territories Possesions, and obilganons, District of Columbia are lso not made Tambe so that they may be


Senate and House passage of this bill was referred to in these columns of Feb. 15, page 1063.

The newly enacted measure was introduced in the House on Jan. 24 by Representative Doughton, Democrat of North Carolina, Chairman of the House Ways and Means Committee; as noted in our issue of Jan. 25, page 609 The House Ways and Means Committee opened hearings on the bill on Jan. 29 (reported in these columns of Feb. 1, page 756) and its report urging adoption was filed in the page 756 and its report urging adoption was tiled in the
House on Feb. 3 (indicated in our issue of Feb. 8, page 916 ). In that item mention was made of the minority report on the bill which was filed on Feb. 4.

Following is the text of the bill as signed by President Roosevelt:
SEVENTY-SEVENTH CONGRESS, FIRST SESSION H. R. 2959 To increase the debt limit of the United States, to provide for the Federal taxation of future isues of obligations of the United States and its instrumentalities, and for other purposes.
Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled, That this Act may be cited as the Public Debt Act of 1941.

Sec. 2. (a) Section 21 of the Second Liberty Bond Act, as amended, is further amended to read as follows:
"Sec. 21. The face amount of obligations issued under the authority of this Act shall not exceed in the aggregate $\$ 65,000,000,000$ outstanding at any one time."
(b) The authority granted in the following provisions of law to issue obligations is terminated:
(1) Section 32 of the Act entitled "An Act to provide ways and means to meet war expenditures, and for other purposes", approved June 13, 1898, as amended (U. \&. C., 1934 edition, title 31, sec. 756) (authorizing the issue of $\$ 300,000,000$ certificates of indebtedness);
(2) Section 6 of the First Liberty Bond Act, as amended (U. S. C., 1934 edition, title 31, sec. 755) (authorizing the issue of $\$ 2,000,000,000$ certificates of indebtedness); and
(3) Section 6 of the Second Liberty. Bond Act, as amended (U. S. C., 1934 edition, title 31, sec. 757) (authorizing the issue of $\$ 4,000,000,000$ of war savings certificates).
(c) Section 301 of title III of the Revenue Act of 1940 (54 Stat. 526) (creating a special fund for the retirement of defense obligations) is repealed. Sec. 3. Section 22 of the Second Liberty Bond Act, as amended (U. S. C. title $31, \mathrm{sec} .757 \mathrm{c}$ ), is amended to read as follows:
Sec. 22. (a) The Secretary of the Treasury, with the approval of the President, is authorized to issue. From time to time, through the Postal Service or otherwise, United States savings bonds and United States Treasury savings certificates, the proceeds of which shall be available to standing obligations of the United States bearing interest or issued on a discount basis. The various issues and series of the savings bonds and the savings certificates shall be in such forms, shall be offered in such amounts, subject to the limitation imposed by section 21 of this Act, as amended, and shall be issued in such manner and subject to such terms and conditions consistent with subsections (b), (c), and (d) hereof, and including any restrictions on their transfer, as the Secretary of the Treasury may from time to time prescribe.
"(b) Savings bonds and savings certificates may be issued on an interestbearing basis, on a discount basis, or on a combination interest-bearing and discount basis and shall mature, in the case of bonds, not more than 20 years, and in the case of certificates, not more than 10 years, from the date as of which issued. Such bonds and certificates may be sold at such price or prices, and redeemed before maturity upon such terms and conditions as the Secretary of the Treasury may prescribe: Provided, That the interest rate on, and the issue price of, savings bonds and savings certificates and the terms upon which they may be redeemed shall be such as to afford an investment yield not in excess of $3 \%$ per annum, compounded semi-annually. The denominations of savings bonds and of savings certificates shall be such as the Secretary of the Triasury may from time to time determine and shall be expressed in terms of their matix the amount of savings bonds the Treasury is authorized by ing any one year that may be held by any one and savings certificates
person at any one time.
" c) The Secretary of the Treasury may, under such regulations and upon such terms and conditions as he may prescribe, issue, or cause to be issued, stamps, or may provide any other means to evidence payments for or on account of the savings bonds and savings certificates authorized by this section, and he may make provision for the exchange of savings certificates for savings bonds. The limitation on the authority of the Postmaster General to prescribe the denominations of postal-savings stamps contained in the second paragraph of section 6 of the Act of June 25, 1910, as amended (U. S. C., title 39, sec. 756), is removed; and the Postmaster General is authorized, for the purposes of such section and to encourage and savings certificcumulation ore to issue postal-savings'stamps in such denominations as he may prescribe.
"(d) The provisions of section 7 of this Act, as amended (relating to exemptions from taxation), shall apply to savings bonds issued before the effective date of the Public Debt Act of 1941. For purposes of taxation any increment in value represented by the difference between the price paid and the redemption value received (whether at or before maturity) for savings bonds and savings certificates shall be considered as interest. privilege.
"(e) The appropriation for expenses provided by" section 10 of this Act and extended by the Act of June 16, 1921 (U. S. C., title 31, secs. 760 and 761 ), shall be available for all necessary expenses under this section, and the Secretary of the Treasury is authorized to advance, from time to time, to the Postmaster General from such appropriation such sums as are shown to be required for the expenses of the Post Office Department and of the Postal Service, in connection with the handling of savings bonds, savings certificates, and stamps or other means provided to evidence payment therefor, which sums may be used for additional employees or any other expenditure, wherever or in whatever class of post office incurred, in connection with süch handling.
" $(f)$ No further original issue of bonds authorized by section 10 of the Act approved June 25, 1910 (U. S. C., title 39, sec. 760), shall be made after July 1, 1935.
"(g) At the request of the Secretary of the Treasury the Postmaster General, under such regulations as he may prescribe, shall require the employees of the Post Office Department and of the Postal Service to perform, without extra compensation, such fiscal agency services as may be perform, without extra compensate and practicable in connection with the issue, delivery, safekeeping redemption, or payment of the savings bonds and savings certificates, or in connection with any stamps or other means provided to evidence payments."

Sec. 4. (a) Interest upon, and gain from the sale or other disposition of obligations issued on or after the effective date of this Act by the United States or any agency or instrumentality thereof shall not have any exemption, as such, and loss from the sale or other disposition of such obligations shall not have any special treatment, as such, under Federal tax Acts now or hereafter enacted; except that any such obligations which the United States Maritime Commission or the Federal Housing Administration has, prior to the effective date of this Act, contracted to issue at a future date, shall when issued bear such tax-exemption privileges as were, at the time of such contract, provided in the law authorizing their issuance. For the purposes of this subsection a Territory, a possession of the United States, and the District of Columbia, and any political subdivision thereof, and any agency or instrumentality of any one or more of the foregoing, shall not be considered as an agency or instrumentality of the United States.
(b) The provisions of this section shall, with respect to such obligations, be considered as amendatory of and supplementary to the respective Acts or parts of Acts authorizing the issuance of such obligations, as amended and supplemented.
Sec. 5 . This Act, except sections 2 (b) and (c), shall become effective on the first day of the month following the date of its enactment. Approved: Feb. 19, 1941.

Senate Debates Lease-Lend Bill-Majority Leader Barkely Calls for Prompt Passage-Minority Report
of Foreign Relation's Group-Pro and Con Speakof
Senate debate in the lease-lend bill opened on Feb. 17 with a plea by Majority Leader Barkely for immediate passage of the measure in the interests of our own National defense. Regarding the claim that the bill sets up a dictatorship in the United States, Senator Barkley said it is "without foundation," since the American people will still have "all the freedoms" guaranteed to them under the Bill of Rights and the Constitution. The following concerning his remarks is taken from Associated Press advices of Feb. 17:
Mr. Barkley began his speech with an assertion that if Germany wins the war the United States will face not only a hostile Germany, but a hostile world.
Speaking before well-filled Senate galleries, Mr. Barkley explained the far-reaching provisions of the legislation, which would permit the President to lend, lease or transfer America-made military equipment to countries the defense of which he deems vital to the defense of the United States. Mr. Barkley spoke instead of Senator George of Georgia, Chairman of the Foreign Relations Committee, as the first administration speaker when a throat ailment prevented Mr. G
Mr. Barkley quoted statements by Adolf Hitler and his lieutenants, and said that they demonstrated that one of the motives for this war is the economic domination of the world.
"Can we doubt," he said, "that economic domination will be followed by political intrigue and infiltration, and that economic and political domination will produce a prodigious effort at military domination in all countries upon which tiis (Nazi) system shall be imposed?"

Senator Austin (Republican of Vermont) during the d bate also spoke in support of the bill, as did Senators Thomas (Democrat) of Utah, and Pepper (Democrat) of Florida. Senator Wheeler (Dem., Mont.), an opposition leader, contended on Feb. 17 that this country should not assume the position of having other countries protecting it. According to the Associated Press, which also indicated that Senator Taft (Republican) of Ohio, at the same time voiced his opposition to the proposed legislation. In United Press advices Feb. 17, it was stated:
Senator Barkley rejected demands by Senator Wheeler and other oppositionists that Britain be compelled to state her peace aims before receiving American help.
Senator Austin likewise rejected the opposition demands. He said that in passing the bill Congress would say to all the world "that we have no faith in this man Hitler, and that we are opposed to his system of slavery.

On Feb. 18 three opponents of the measure, Senators Clark, Democrat of Missouri, Vandenberg, Republican of Michigan and Nye, Republican of North Dakota, criticized the lend-lease measure as a war bill

Said the Associated Press (Feb. 17):
Senator Vandenberg asserted in the Senate today that the administration's British-aid legislation would make President Roosevelt "power politician No. 1 of the world.

Senator Vandenberg said:
"If we shall stop short of the arena of war itself, there is precious little this bill which can aid England in her approaching crisis. If we shall not stop short of war, Congress should say so directly on its own constitutional responsibility.
"If we shall stop short of war, there is precious little in this bill for Britain save loans or gifts-and those could be provided in a single sentence amendment to the Neutrality Act and I will support it."
"This is not a defense bill at all," Senator Clark declared, holding the floor as the first opposition speaker in the Senate debate over the measure. "This is a war bill. This is a bill to implement and put in motion processes almost certain to result in war."
A minority report of the Senate Foreign Relation's Committee was also submitted to the Senate on Feb. 18 by Senator Johnson, Republican of California. This report said "by its title the measure purports to promote the National defense of the United Statse, but there is not a single provision in the bill which deals with our defenses." single provision in the bill which deals with our d
In describing the bill the minority report stated:
It is a pure grant of power to the President to do as he pleases with any foreign nation, for any purpose, and on any terms he may see fit, to make available to any nation or nations, any part, or the whole, of the military or naval powers of the United States.
It is a complete negation of the policy that has been ours in the past and an invitation to the President to take a hand in the game of power politics in every far-flung region of the earth. It would authorize him to say what nations shall receive, and for any reasons at all to open to them our military and naval equipment, and it is perfectly obvious that once commitments have been made, our
underwrite the war.

The minority report summarized as follows "some of the objections to the bill":

There is no need now for additional aid to Britain. Britain is receivingand will continue to receive-all aid necessary that can with a due regard to our safety be accorded.
It is successful only in concealing its purpose. It is not a bill for aiding Britain nor a bill for the National defense of our own country.
If read realistically, it grants extraordinary powers to the Preisdent such as have never before been granted to a Chief Executive.

It makes of the Chief Executive a dictator and, worse, a dictator with power to take us into war.

It transfers the war-making power from the Congress to the President.
It leaves to the President (a) the determination of aggressor nations and (b) what punishment shall be meted out to them.

It commits the American people permanently to support the course he takes, for once embarked on a course it will be necessary for the people to follow through.

Approval of the bill by the Senate Foreign Relation's Committee on Feb. 13 by a vote of 15 to 8 was reported in our issue of Feb. 15, page 1063. In the same item House passage on Feb. 8 was also noted.

On the third day of debate in the Senate (Feb. 19) proponents of the bill were heard these including Senators Bailey of North Carolina, Connally of Texas and Hill of Alabama, all Democrats. Senator Bailey advocating intervention in the European war said the measure "is not neutrality but "is intervention." Concerning his remarks United Press Washington advices of Feb. 19 said:
He conceded that the Axis powers may regard the legislation "as an act of war, but they do not attack because of provocation."
My judgment is that they, will fight this country when they think they can whip us and not before," he said. "If we were as peaceful as lambs will not hesitate to attack us when they think the time is ready
He recalled that he had supported the Neutrality Act and said he now is recommending its repeal.
"I am advocating intervention with all its implications," Senator Bailey aid. "I am not going to draw back-I am not going to hedge."
Senators Connally and Hill pleaded for National unity in support of the legislation with the former declaring that the "democracies of the world must all hang together or they shall hang separately."

Oppositionists on Feb. 19 blocked an Administration attempt to expedite the legislation by taking up amendments during a lull in debate. said the Urited Press, from which we quote:
Senator James F. Byrnes (Dem., S. C.), an administration spokesman, tried to obtain consideration of a proposed change in the section in the bill] involving Congressional control over expenditures under the forthcoming program.
Senator Byrnes argued that his amendment would tighten the legislative (Rep., Mich.) protested that thactual authority, but Senator Vandenberg (Rep., Mich.) protested that the revision would weaken the $\$ 1,300,000,000$ limitation, approved by the House and Senate Foreign Relations Committee hand and on order in this country.
The administration move was abandoned when weary Senators pointed to the lateness of the hour.

On Feb. 20 Senator Reynolds, Democrat of North Carolina, announced his opposition to the bill. He was the first Southern Senator to oppose the bill and the main speaker of the day. Senator Reynolds said the measure should be entitled "a bill for the defense of the British Empire at the expense of the American taxpayer, and for the preservation of the British Empire, without any consideration for the preservation of the United States." His remarks follow in part:
I desire to state that I am not opposed to giving aid to England as is provided under existing statutes. However, I am bitterly opposed to any subterfuge or any circumventing of the present statutes by any type of egislation such as this for which we are now being called upon to vote upon.
There is no member of this body that abhors war or hates war more than I do, and I intend to do everything in my power to keep our country from becoming involved in this war. I am opposed to this bill, H. R. 1776,
because I am convinced that its passage may lead us directly toward, and because I am convinced that its passage 1

On Feb. 20 Senator Lucas, Democrat of Illinois, introduced an amendment to the bill providing for a six-man Congressional Committee to consult with the President with resnect to national defense matters.

Those speaking in opposition to the bill yesterday (Feb. 21) included Senator Gillette, Democrat of Lowa, and Senator Brooks, Republican of Illinois, and Senator Bulow, Democrat of South Dakota. The following concerning their remarks is taken from Associated Press Washington advices of Feb. 21:
Senator Brooks, Republican of Illinois, declared today that it represented a leap toward dictatorship" which would "involve us in active, personal fighting participation in war:
In an address prepared for delivery in the Senate he said that Senators could not skirk their responsibilities by giving President Roosevelt the powers contained in the legislation.
"The blood of American boys will be on your hands," he asserted. "The blood of America belongs to America, and to her defense to the last drop." Senator Gillette, Democrat of Iowa, also opposing the bill, told the Senate that United States defenses now are "so inadequate that only by the utmost exertion and use of all our resources and ingenuity can we prepare for the future."
The British aid bill, he contended, would "further deplete" these defenses by permitting the transfer of existing war equipment and by channeling new production toward Great Britain and her allies.
Senator Brooks, making his first formal speech in the Senate, said he favored helping the British "by giving them whatever we can spare out of our present production from now on -short of war." he said he would not dissipate another ounce of the defense of America.
"'This bill is a war bill," he declared later. "It asks for the same powers that would be asked for if we were actually fighting and shooting, marching defending our shore.'
Saying this country can not wipe out hatred or fighting in Europe, he added: "I don't regard it as the responsibility of the United States to police he world now or tomorrow.'
anar Bulow said in a prepared speech:
"I am not so sure but what a so-called Senate filibuster, in continuing the debate upon this bill until Europe settles its own war, would be very beneficial to the people of the United States. It might keep us from getting into war and it would keep the Nation out of bankruptcy."
The bin, he declared, would put too much power into the hands ${ }^{n}$ of the president and would result in the United States trying to settle Europe's

## Senate Ratifies Revised Treaty with Dominican Republic Relating to Customs Revenues

The United States Senate on Feb. 14 ratified the revised treaty between the United States and the Dominican Retreaty between the United States and the Dominican Re-
public, signed at Washington on Sept. 24, 1940, under which public, signed at Washington on Sept. 24, 1940, under which of customs for the republic. This action modified the conrention of Dec. 27, 1924, between the two countries, provid-
ing for the assistance of the United States in the collection and application of the customs revenues of the Demonican Republic. In explaining the reason for the treaty Senator Green, Democrat of Rhode Island, said:
The main purpose of the proposed convention . . . is to remove from the present conditions attached to the existing treaty the provision whereby the President of the United States appoints a collector of customs for the Dominican Republic. That condition was imposed upon the independent Dominican Republic as a result of the military occupation by the United States. It is deemed, not only by the Dominican Republic but by other republics of Central and South America, to be an infringement on the sovereignty of a sister republic, and for that reason inconsistent with th "good neighbor" policy which the United States Government is now following.
The only objection to the proposed changes was on the part of some of the bondholders, who claim that the United States had neither the legal nor moral right to mike the change. After hearing the representatives of the bondholders and the arguments which were made, the committee came to the conclusion that there was no legal or moral claim of the sort, but that, on the contrary, the proposed convention would be to the interest of the bondholders as well as of the Dominican Republic and of the United States.

The signing of this revised treaty last September and a formal statement issued by the State Department explaining it was mentioned in these columns Sept. 28, 1940, page 1821.
Regarding the Senate's action on Feb. 14, Associated Press Washington advices of that date said:
The action, by a two-thirds vote, with less than a score of Senators on the floor, was taken over the protest of Senator Arthur H. Vandenberg, Republican of Michigan, who charged that the Federal Government had "violated its moral obligation" to American citizens holding Dominican bonds.
Senator Vandenberg said the original Dominican treaty, signed on 1924, provided that the President appoint the collector of customs until the interest and principal of these bonds was repaid.
Chairman Walter F. George, Democrat of Georgia, of the Foreign Relations Committee, and Senator Theodore F. Green, Democrat of Rhode Island, said the new treaty was in line with the Administration's "good neighbor policy" toward South and Central American republics.
Maintenance of a collector of customs in the Dominican Republic, Senator Green said, was resented by that nation and other South and Central American nations.
Senator George said that $\$ 15,000,000$ of the bonds were outstanding, and that undcr the new treaty all revenues in the Dominican Republic,
instead of just customs, would be applied to their reparmen instead of just customs, would be applied to their repayment.

## House Passes Bill for Apportionment of Representatives in Congress

The House on Feb. 18, by a vote of 210 to 142, passed and sent to the Senate a bill providing for the reapportioning of its 435 seats on the basis of the 1940 census by the "equal proportion method." Regarding this formula, United Press Washington advices of Feb. 18 said:
The formula would give California three new seats and Arizona, Florida, New Mexico, North Carolina, Oregon and Tennessee one more seat eachIllinois, Indiana, Iowa, Kansas, Massachusetts, Nebraska, Ohio, Oklahoma and Pennsylvania each would lose one seat.
Under existing law, Michigan also would gain one seat and Arkansas would lose one, but if the bill is enacted these states would not be affected. Under the "equal proportions" system, Congressional seats would be allotted on as nearly an equal population basis as possible. The "major fractions" formula, designed to give each million voters approximately the same apportionment is automatic under the law, and will affect the House to be elected in November, 1942.

## House Approves $\$ 240,000,000$ Authorization for Naval Public Works Construction-Includes Funds for Guam, Samoa and Eight Air Bases Leased from

 Great Britain.The House on Feb. 19 passed a bill authorizing the expenditure of approximately $\$ 240,000,000$ for expansion of public works construction at existing naval shore establishments and for construction at the eight air bases acquired in exchange for the 50 destroyers transferred to Great Britain last year. Included in this total was $\$ 4,700,000$ for development of the naval station on the Island of Guam and \$8,100,000 for expansion of naval station facilities at Tutuila, Samoa. During the debate on the bill on Feb. 19, Representative Vinson, Democrat of Georgia, Chairman of the House Naval Affairs Committee, read letters from Secretary of the Navy Knox and Admiral Stark, Chief of Naval Operations, urging Congress to approve the item in reference to the Island of Guam. Last year the House defeated similar recommendations for Guam, Admiral Stark indicated. Secretary Knox, in his letter, said:
While all of the items of proposed construction listed in H. R. 3325 are of much importance to the naval establishment, I feel constrained, because of its urgency, to write to you with particular reference to the proposed development at the naval station, Guam.
As you are aware, it is proposed to improve the fleet operating facilities, provide additional power and recreational facilities and bombproof shelters for communication facilities and personnel, calling for, in all, an outlay of about $\$ 4,700,000$. A breakdown of the proposed items of development shows that no items of a military nature are included other than provision for the listed passive defense measures, and that it is intended to spend some $\$ 4,000,000$ on the important project of improvement to Apra harbor. While this harbor has splendid possibilities and is susceptible of easy and effective development, usual harbor facilities do not now exist. Heavy ground swells and protruding coral heads not only greatly limit the space
which might otherwise be easily made available for use as safe which might otherwise be easily made available for use as safe anchorages for surface craft, but make the take-or and landing of seaplanes under growing importance as an air terminus, both for military and commercial
seaplanes, it is imperative that such conditions at Apra harbor be remedied at once.
In writing to you about Guam, I am in no way minimizing the importance of the many other items included in H. R. 3325. I am writing particularly about Guam because I feel that this item is of particular importance to the Navy
h. Admiral Stark wrote:

The subject of our very modest request for Guam involving almos entirely safety features, is again before your committee.
You will recall last year when the same recommendations for Guam were defeated in the House by just a few votes I stated that I would be back again this year for a reconsideration,
The reasons for its presentation at this time are the same as they were last year, with emphasis added by a year that has been lost in point of time, and by our doing more flying than ever before in and out of the harbor of Apra with Navy planes.
Because Apra Harbor is open to wind and sea and has numerous coral formations, there is hazard in landing and take off of patrol planes. Also, because of very restricted maneuvring room due to coral heads and shallow water in some spots, surface ship movements are difficult and dangerous. The bill provides for rectification of these conditions by a breakwater and by dredging. It also provides for bomb-proofing power plants, the communication center and shelters for personnel, conversion of an old coal-burnin I am told that the bill embodying these features was defeated last yea because Japan might take offense. In the first place, it is inconceivable to me that Japan could or would take offense at any such inoffensive measures and in the second place that if she did profess offense it would be unwarranted, unmerited, and should, in my opinion, be totally disregarded. After all, Guam is United States property and it seems to me our actions should be determined by what is best for the United States and not dictated by any foreign power.
President Roosevelt requested most of these funds on Feb. 12, as was mentioned in our issue of Feb. 15, page 1062. The measure authorizes $\$ 66,050,000$ for development of aviation facilities, including buildings and accessories on Trinidad, Newfoundland, Bermuda, British Guiana, Jamaica, Antigua, St. Lucia and the Bahama Islands. The total expenditure for these eight air-base sites leased from Britain will be $\$ 116,050,000$ but $\$ 50,000,000$ of the President's emergency fund has already been allocated for development at these bases.

Supreme Court Upholds Iowa's Mail Order Tax-2\% Use Levy on Sales by Sears, Roebuck \& Co. Is
Held Valid-Ruling May Affect 17 Other States
The power of the State of Iowa to collect a $2 \%$ use tax on the mail order business of Sears, Roebuck \& Co. and Montgomery Ward \& Co. between customers within and branches of the companies outside the State borders was upheld Feb. 17 by the United States Supreme Court in a five-to-two decision. Justice Douglas wrote the opinion, with Justice Roberts and Chief Justice Hughes dissenting. Justice Stone took no part. The New York "Times," in a Washington press dispatch, had the following to say in connection with the decision:
The decision was the third of the present term regarding State taxe ou out-of-the-State corporations. In December the court upset a $\$ 250$ North Carolina annual tax on foreign concerns that show samples in hotel rooms to obtain retail orders, but sustained the Wisconsin $21 / 2 \%$ tax on corporate dividends of non-Wisconsin firms doing business there.
Besides Iowa, 17 other States have levies comparable to the une tax. It was understood that about $\$ 500,000$ of annual revenue for Iowa is involved in the issue.
The tax requires the seller of every article of tangible personal property sent into the State for use there to collect the tax as State agent, regardless of whether the actual sale took place within or outside Iowa.

Exemption is granted to property on which the Iowa sales tax or similar taxes of ther states have been paid. Iowa maintained that without the tax mail order firms would have an advantage over local merchants, who must pay a levy.
Sears, Roeiuck \& Co., Justice Douplas said, paid taxes on sales at its
Iowa retail stores and also Iowa retail stores and also on orders placed at those stores even if the shipment was made direct to the purchaser from an out-of-the-State branch. But the company refused to collect the tax on mail orders sent by Iowa purchasers to out-of-the-State branches and from which the shipment was direct to the buyers. In a five-to-four decision the Iowa Supreme Court upheld the mail order corporation.
the court orders are part of Iowa's business, Justice Douglas held for the court.

The fact that respondent could not be reached for the tax if it were not qualified to do business, in Iowa would merely be a result of the impotence of State power,'" he said. "Since Iowa has extended to it that privilege, lowa can exact this burden as a price of enjoying the full benerts flowing from its Iowa business. Respondent cannot avoid that burden, though its business is departmentalized.
Whatever may be inspiration for these mail orders, however they may be filled, Iowa may rightly assume that they are not unrelated to of that business, though none in Iowa. They are none the less a part solicited or placed them."
Justice Roberts and Chief Justice Hughes thought the Iowa tax violated the commerce clause and Fourteenth Amendment of the Constitution. The principal opinion concerned Sears, Roebuck, the Montgomery Ward issue being similar and decided with the same division in the court.

United States Supreme Court Rules Against Federal Trade Commission in Intrastate Practices Which *W May Affect Interstate B

A decision limiting the powers of the Federal Trade Commission was handed down on Feb. 17, when the United States Supreme Court, in a 5 -to-3 decision, held that the Commission cannot police trade methods within a State even though the practices compete with interstate business. A Washington account Feb. 17 to the New York "Times,"
from which we quote, in its reference to the decision, written by Justice Frankfurter, a Roosevelt appointee, said:
The case concerned Bunte Brothers, Inc., Chicago candy makers, who sold in the Illinois market what the trade calls "break and take" packages, in which the amount the purchaser receives depends on chance. The FTC said that the practice was unfair competition against out-of-State manufacturers, who were barred from using such methods in interstate commerce and therefore were unable to sell in the Illinois market on equal terms.
Accordingly, the FTC issued an order against Bunte Brothers and later vainly asked the Second Circuit Court to construe Section 5 of the FTC
Act so that, the Commission's activities could be enlarged to cover the case Act so that, the Commission's activities could be enlarged to cover the cass. proced Coly proceed only against business practices e
Neither ordinary English nor "the considered language of legislation" would describe such sales within a State as unfair methods of competition in interstate commerce, he held. When Congress wished to protect interstate commerce and regulated merely lo
Thally conveyed its purpose explicitly. tions bupreme Court, he went on, "should " unkss otherwise the purpose of the FTC Act would be defeated.
"The construction of Section 5 urged by the Commission would thus give the Federal agency pervasive control over myriads of local businesses in matters heretofore left to local custom or local laws," he said.

According to the Associated Press, Justice Frankfurter held that the case was "very different" from the Feb. 3 decision which upheld the application of the wage-hour law to a lumber company which claimed to do an intrastate business. The Associated Press added:
"We had there to consider the full scope of the constitutional power of Congress under the commerce clause," he explained. "This case Bunte Brothers presents the narrow question of what Congress did, not what it could do."

Justice Frankfurter, in the majority decision in the Bunte Brothers, Inc., case was supported by Justice Murphy, also a Roosevelt appointee; Chief Justice Hughes and Justices Stone and Roberts.
The dissenting opinion, written by Justice Douglas, who was joined by Justices Reed and Black, said:
Unfair competition involves not only an offender but also a victim. Here some of the victims of the unfair methods of competition are engaged in interstate commerce. The fact that the acts of the offender are intrastate is immaterial.
The purpose of the Act is to protect interstate commerce against specified types of injury. So far as the jurisdiction of the Commission is concerned, it is the existence of that injury to interstate commerce, not the interstate
The Supreme Court decision of Feb. 3 upholding the constitutionality of the wage-hour law, referred to by Justice Frankfurter in the Bunte Brothers, Inc., case was handed down in the case of the F. W. Darby Lumber Co. of Statesboro, Ga., and the Opp Cotton Mills, Inc., of Opp, Ala., referred to in our Feb. 8 issue, page 918.
A. S. C. A. P. Approves Consent Decree Terminating Federal Government's Anti-Trust Suit-Music Society and Broadcasters to Negotiate for Settlement of Dispute
WThe Federal Government's anti-trust suit against the American Society of Composers, Authors and Publishers was adjusted on Feb. 19 when the organization's board of directors accepted a consent decree, which provides for discontinuance of the practices of which the Department of Justice complained, These charges were filed in Federal District Court in Milwaukee on Feb. 5 as was mentioned in these columns Feb. 8, page 917. The Society's general membership on Feb. 20 ratified the decree, which, it is said, requires the reorganization of some of A.S. C. A. P.'s methods of operation. The following regarding the controversy between the Society and the National Association of Broadcasters, which was the reason for the Federal Government's entering the dispute, was reported in the New York "Sun" of Feb. 19:
As matters now stand, the next move will be up to Broadcast Music, Inc., an organization recently formed to provide a musical outlet for the
broadcasters. Both B. M. I. and A. S. C. A. P. recently were named in broadcasters. Both B. M. I. and A. S. C. A. P. recently were named in
anti-trust suits filed by the Department of Justice. B. M. I. approved a anti-trust suits filed by the Department of Justice. B. M. I. approved a decree was approved by A. S. C. A. P.
Following A. S. C. A. P.s approval of a consent decree today, however, a spokesman for B. M. I. announced that, since the decrees approved by A. S. C. A. P. and B. M. I. were not identical, formal approval of the consent decree would be necessary for B. M. I., rather than automatic acceptthe two decrees, described. Whether or not the technical at to prevent approval by B. M. I., the spokesman declined to hazard a guess.
Observers were inclined to believe that the decree would be approved by B. M. I. within a few days, that the general meeting tomorrow night would approve the A. S. C. A. P. board's action and that negotiations for a settlement would be begun in a few days. The A. S. C. A. P. decrees specifies that broadcasters may buy the society's music on either a blanket fee or a per program basis. It was A. S. C. A. P.'s proposal that all music be bought on a blanket fee, with the fee, in the cases of national networks. to be paid solely at the source of origin, that started the controversy.

RFC Authorized 8,811 Loans Aggregating \$3,440,215,968 from Feb. 19, 1938 to Feb. 17, 1941-7,042 of These Loans. Totaling $\$ 425,758,042$ Were to Business and 126 Were National Defense Loans, Amounting to \$1,152,412,775
The Reconstruction Finance Corporation announced on Feb. 19 that since it resumed lending, during February, 1938, the Corporation has authorized 8,811 loans aggregating

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$\$ 3,440,215,967.67$. Of these loans, 7,042 , aggregating $\$ 425,758,041.80$, were to business (exclusive of National Defense loans), including $\$ 23,937,897.90$ later taken up by banks. Banks participated in these business loans to the extent of $\$ 76,201,760.39$, making a total of $\$ 478,021,904.29$ oans to business.
The Federal National Mortgage Association has bought 52,111 FHA insured mortgages, aggregating $\$ 208,186,596.10$, and has commitments to buy 1,228 additional mortgages aggregating $\$ 5,037,562.60$. It has authorized 14 large-scale housing loans aggregating $\$ 5,650,500$.
AUTHORIZATIONS FROM FEB. 19, 1938 TO FEB. 17, 1941, INCLUSIVE
Loans to open banks
oans to ald in the reorganization or liquidation of closed
 Loans to Joint Stock Land Ban

Loans to business
 Loan to Export-Import Bank---
Loans to mortgage loan companies
ooans to mortgage losin companies
Loan to self-liquidating project under section 201 ar-
Emergency Relief and Construction Act of 1932 Loans to public bodies under Section 5-d, as amended..Other loans for finamicing agricultural commodities or

oans to drainage, levee and irrigation districts.................
Loans to public school districts
Loans to Secretary of Agriculture.............
Loans on and subscriptions for preferred stock of banks Purchases of debentures of banks.-
Purchases of securities from PWA.

$8.811 \$ 3,440,215,967.67$

## Tentative Plans for Wheat Quota Referendum Announced by AAA

Tentative plans for holding a national marketing quota referendum among wheat growers on May 31 have been approved by Secretary of Agriculture Claude R. Wickard, the Agricultural Adjustment Administration announced on Feb. 20. Although the marketing quota determination will not be made until a later date, present estimates indicate a 1941-42 supply of wheat in excess of the probable marketing quota level, said the AAA which also states:
The quota will become effective when announced and will continue during the 1941-42 marketing year unless opposed by more than one-third or the farmers voting in the referendum. Under the quota, a cooperating wheat farmer, one who plants within his wheat acreage allotment, is free to market all he produces plus his carry-over wheat. Wheat in excess of the quota on an over-planted farm is subject to a penalty unless it is stored under seal. If a quota is proclaimed and disapp
no government loans can be made on the crop.
In commenting on the planned referendum, R. M. Evans, AAA Administrator said:
The referendum will give wheat producers the opportunity to decide for themselves in the democratic way how they want to handle the surplus built up by military and economic blockades of our world markets.
Since 1939 when the new wheat program authorized by the Agricultural Adjustment/Act of 1938 went into operation, wheat growers have used the program to stave off the worst effects of the most depressing world wheat
situation in our history. The marketing quota is a part of that program, situation in our history. The marketing quota is a
ready for use when needed in emergency situations.
ready for use when needed in emergency situations.
Wheat farmers can and will work together in producing plenty without Wheat farmers can and will work together in producing plenty without
waste. They proved that in 1939 when they handled the 1938 surplus problem by making the biggest acreage reduction ever effected in a single year. The National Defense emergency, however, has made it advisable to maintain the acreage allotment at a level higher than would have been juctified under normal conditions. Although war, military blockades and cone quest of many our whally all exports, the 1941 allotment was maintained at the same level as in the preceding year in order to build up our reserves for any eventuality.
The AAA farm program makes such a sarety measure possible because it provides wheat growers with machinery like the wheat loan and the market-
ing quota to handle reserves of surplus proportions and to protect their ing quota to handie reserves of surplus propo
We know from our experience in the early 1930's that an uncratrolled surplus of the size we will have during the coming marketing year would surplus of the size we the farmer.
mean very low prices for the

From the AAA announcement we also quote:
Under the marketing quota provisions of the Act, a marketing quota proclamation is mandatory whenever it appears, by May 15, that the total supply of wheat for the next marketing year will exceed a normal year's domestic consumption and exports by more than $35 \%$.
The 1941 winter wheat crop was estimated in the December crop report at $633,000,000$ bushels. The current estimate for the July 1 carryover is $385,000,000$ bushels. If these estimates materialize and if the spring wheat crop is of average size, the $1941-42$ supply of wheat would total about
$1,200,000,000$ bushels. The 1940 marketing quota level was $1,023,000,000$ bushels.

No marketing quota has previously been proclaimed for wheat. Cotton. rice, and tobacco farmers, however, have voted in a total of 17 marketing quota referendums under the Agricultural Adjustment Act of 1938. Cotton farmers have approved quotas for all crops since 1938. One quota was proclaimed for rice in 1938 but was voted down. Twelve quota referendums have been held for various types of tobacco since 1938, and all but three
have been approved. In the 1940 tobacco referendums three-year quotas have been appro

## Emergency Crop and Feed Loans in 1940 Above Previous Year, FCA Reports-Totaled $\$ 19,470,625$ <br> Farmers obtained nearly 161,000 emergency crop and feed loans in 1940 for a total of $\$ 19,470,625$, according to figures

released by S. P. Lindsey Jr., Director of the Emergency Crop and Feed Loan Section of the Farm Credit Administration. This compares with 139,452 loans made in 1939 for $\$ 15,079,509$, or an increase of $15.4 \%$ in the number of loans and $29.1 \%$ in the amount, says the announcement made public on Feb. 21 by the FCA which adds:
The early launching of the loan program in the storm and flood affected areas of the South, together with broadened activity in the WenatcheeOkanogan district in the Pacific northwest, was the chief factor in the greater vade for short periods to small the director pointed out. These loans are sources for the production of crops or the feeding of livestock.
Although these loans are made only to farmers who cannot obtain adequate short term financing from regular credit sources, a high percentage of them are being repaid, Mr. Lindsey pointed out. Eighty nine percent of the amount loaned in 1939 has been repaid, and over the entire period during which these loans have been made, 1918-1940, approximately $70 \%$ of the amount loaned has been collected.
As an idication of the active character of unpaid loans made in previous years, farmers made repayments last year of more than $\$ 3,000,000$ on 1939 loans and about $\$ 1,328,000$ on loans made in 1932 to 1938 . Repayments received on loans granted in 1931 and earlier totaled $\$ 322,000$.

Report of Operations of RFC Feb. 2, 1932 to Dec. 31, 1940 Loans of $\$ 15,055,866,281$ Authorized- $\$ 2,-$ 365,129,366 Canceled- $\$ 8,010,053,133$ Disbursed for Loans and Investments- $\$ 6,145,023,333$ Repaid RFC Transactions with Railroads Itemized
In his monthly report of operations of the Reconstruction Finance Corporation, Emil Schram, Chairman, announced on Jan. 23 that authorizations and commitments of the Corporation in the recovery program during December amounted to $\$ 222,825,876$, recissions of previous authorizations and commitments amounted to $\$ 8,754,667$, making total authorizations through Dec. 31, 1940, and tentative commitments outstanding at the end of the month of $\$ 15$, commitments outstanding at the end of the motal of $\$ 1,-$ $055,866,281$. This latter amount includes a total of $\$ 1,-$
$501,798,638$ authorized for other Governmental Agencies and $\$ 1,800,000,000$ for relief from organization through Dec. 31,1940 . Authorizations aggregating $\$ 7,668,603$ were canceled or withdrawn during December, Mr. Schram said, making total cancellations and withdrawals of $\$ 2,365,129$,366. A total of $\$ 1,441,845,061$ remains available to borrowers and to banks in the purchase of preferred stock, capital notes and debentures.

During December, $\$ 33,301,546$ was disbursed for loans and investments and $\$ 19,477,051$ was repaid, making total disbursements through Dec. 31, 1940 of $\$ 8,010,053,133$ and repayments of $\$ 6,145,023,333$ (approximately $77 \%$ ). The Chairman's report continued:
During December loans to banks and trust companies (including those in liquidation) were increased in the amount of $\$ 170,010, \$ 46,967$ was can-
celed, $\$ 8,078,186$ was disbursed and $\$ 2,327,838$ was repaid. Through Dec. 31, 1940, loans have been authorized to 7,540 banks and trust com panies (including those in receivership) aggregating $\$ 2,600,880,353$. O this amount $\$ 514,589,009$ has been withdrawn, $\$ 19,390,606$ remains a vailable to borrowers and $\$ 2,066,900,738$ has been disbursed. Of this latter amount $\$ 1,943,232,633$, approximately $94 \%$ has been repaid. Only $\$ 6,540,777$ is owing by open banks and that inludes $\$ 5,901,538$ from one mortgage and trust company.
During December, authorizations were made to purchase preferred stock and debentures of 5 banks in the amount of $\$ 100,430,000$, including $\$ 100$. 000,000 preferred stock of the Export-Import Bank of Washington. Througb Dec. 31, 1940, authorizations have been made for the purchase of preferred stock, capital notes and debentures of 6,799 banks and trust companies aggregating $\$ 1,491,391,663$ and 1,123 loans wer auther of $\$ 53,111,026$ to be secured by preferred stock, a preferred stock, capital notes and debentures of 6,871 banks and trus companies of $\$ 1,544,502,68$. 13,817 the then when and \$127,469,500 remains av
During December, loans for distribution to depositors of closed banks were During December, increased in the amount or sis , $\$ 46$, Through Dec 31,1940 , loans have disbursed and $\$ 2,153,426$ was repald. Through Dec. 31, closed banks agbeen authorized for distribution to depositors of 2,778 closed banks ag-
gregating $\$ 1,388,624,716$. $\$ 337,043,248$ of this amount has been withgregating $\$ 1,38,04,76$. $\$ 33,043,248$ of this amouners. $\$ 1,032,190$, 862 has 862 has
repaid.
During December, $\$ 118,736$ was disbursed against authorizations to finance drainage, levee and irrigation districts. Through Dec. 31, 1940 , loans have been authorized to refinance 654 drainage, levee and irrigation listricts aggregating $\$ 140,861,808$, of which $\$ 45,769,591$ has been withdrawn; $\$ 4,241,854$ remains available to the borrowers and $\$ 90,850,363$ has been disbursed.
Under the provisions of Section 5 (d), which was added to the Reconstruction Finance Corporation Act June 19, 1934 and amended April 13 1938, 27 loans to industry, aggregating $\$ 1,590,546$ were authorized during December, and authorizations in the amount of $\$ 786,196$ were canceled or withdrawn. Through Dec. 31, 1940, including loans to the fishing in dustry, to banks and to mortgage loan companies to assist business and industry in cooperation with the National Recovery Administration program, the Corporation has authorized 7,597 loans for the benefit of industry aggregating $\$ 449,856.643$. Of this amount $\$ 99,419,234$ has been withdrawn and $\$ 130,949,285$ remains available to the borrowers. In ad dition, the Corporation agreed to purchase participations amounting to $\$ 704,150$ in loans to 16 businesses during December and similar authorizations aggregating $\$ 1,739,263$ were withdrawn. Through Dec. 31, 1940 the Corporation has authorized or has agreed to the purchase of participa tions aggregating $\$ 120,938,880$ or 1,88 has been withdrawn and $\$ 47,053$
During December, 6 loans in the amount or $\$ 942,000$ were authorized to Public Agencies for Self-Liquidating Projects. Disbursements amounted to $\$ 536,500$ and repayments amounted to $\$ 318,000$. Through Dec. 31 , 1940, 389 loans have been authorized on Self-Liquidating Projects ag and $\$ 121,964,975$ remains avallable to the borrowers. $\$ 462,146,458$ has been disbursed and $\$ 419,224,012$ has been repaid.

During December the Corporation purchased from the Public Works Administration 3 blocks ( 3 issues) of securities having a par value of $\$ 1,001,-$ at a premium of $\$ 9,956$. The Corchased having a par value of $\$ 8$ PWA securities having par value of $\$ 177,990$. Through Dec. 31, 1940, the Corporation has purchased from the Public Works Administration, Federal Works Agency (formerly Federal Emergency Administration of Public Works) 4,185 blocks ( 3,116 issues) of securities having par value of $\$ 677$,237,498 . Of this amount, securities having par value of $\$ 505,992,621$ were sold at a premium of $\$ 14,092,584$ Securities having a par value of $\$ 139,415.962$ are still held. In addition, the Corporation has agreed to purchase, to be held and collected or sold at a later date, such part of securities having an aggregate par value of $\$ 81,189.150$ as the Administration is in a position to deliver from time to time.
The report listed as follows disbursements and repayments for all purposes from Feb. 2, 1932, to Dec. 31, 1940:

|  | Disburse | Repayments |
| :---: | :---: | :---: |
|  | Banks and trust companies (Incl. recelvers) ...-2,018,841,939,79 1,898,515,187.24 |  |
|  |  |  |
|  |  |  |
| Federal I |  |  |
| Regional Agricultural Credit corporations |  | . 72 |
| Building and loan asso |  |  |
| Insurance companies |  |  |
| State funds for insurance of deposits of public | 24,666,880.20 | 21,401,552.45 |
|  |  |  |
|  |  |  |
| Federal Intermediate Coredit ban | ,250,0010. |  |
| ${ }_{\text {Arrabelchitural Cred }}$ |  |  |
|  |  |  |
| ${ }_{\text {che }}$ Credit unions. |  |  |
| Processors or distributors for payment of processing tax | 14,718.06 | 14,718.06 |
| Total loans under Section 5. <br> Loans to Secretary of Agriculture to purchase cotton. |  |  |
|  |  |  |
|  |  |  |
| Loans for refinancing drainage, levee and irrigation districts. |  |  |
|  |  |  |
| Loans to public school authorities for payment of teachers' salaries and for refinancing out-gtanding indebtedness................ |  |  |
|  | 22,865,175.00 | 2,309,000.00 |
| Loans to ald in tinancing seli-il quidating construc- |  |  |
|  |  | 4,012 |
| Loans for repair and reconstruction of property damared by earthquake, fire, tornado, flood |  |  |
|  |  |  |
|  |  |  |
|  | 47,298 | 47,251,981.13 |
|  | 233,582 |  |
| Loans for National detense-.....-.....-...-..- |  | 320,797.34 |
|  |  | 44,717445.31 |
| Loans on and purchases of assets of closed b <br> Loans to mining businesses. |  | 2,613,696.95 |
|  |  |  |

Ing of agricultural commodities and livestock: Ing of agricultural commonitites and livestock:
Commodity Credit Corporation.............. Total loans, excl. of loans secured by pref.stock $\begin{array}{rr}767,716,962.21 & 767,716,962.21 \\ 19,644,491.78 & 18,993,423.00\end{array}$ Purchase of preferred stock, capital notes and
debentures of banks and trust compantes (in-
cluding $\$ 45.449 .300 .76$ disbursed and $\$ 13,294,-$ cluding \$45,449.300.78 disbursed and $\$ 13,294$,
122.27 repaid on loans secured by pref. stock) Purchase of stock of the RFC Mortgage Co.a.-.
Purchase of stock of the Fer. Nat. Mtge. Assn Purchase of stock of the Fed. Nat. Mtge. Assn..
Purchase of Stock-Metals Reserve Co.......... Purchase of Stock-Metals Reserve Co-............
Purchase of Stock-Rubber Reserve Co......... Purchase of Stock-Rubber Reserve CoPurchase of Stock-Defense Supplies Corp...........
Loans secured by preferred stock of Insurance companies (including $\$ 100,000$ disbursed for the purchase of preferred stock) ................
 Agency, security transactions...................

34,475,000.00
11,859,881.37 ,326,660,206.56 695,938,044.98
$\qquad$
$\qquad$
Allocations to Governmental agencles und
visions of existing statutes:
Secretary of the Treasury to purchase:
Secretary of the Treasury to purchase:
Capital stock of Home Owners' Loan Corp...
Capltal stock of Federal Home Loan banks.
Farm Loan (now Land Bank) Commissloner formers loans to:
 Federal Farm Mtge. Corp. for Administrator:
To create mutual mortgage insurance fund.Sec. of Agricul. for crop ioans to tarmers (net).
Sec. of Agricul. Farm trnant loans
Governor of the Governor of the Farm Credit Administration for
revolving fund to provide capital for production credit corporations. ................ Stock-Commodity Credit Corporation
Stock-Disaster Loan Corporation
Regional Agricultural Credit corporations for: Regional Agricultural Credit corporations for:
Purchase of capital stock (incl. $\$ 39,500,000$ held in revolving fund)
Expenses-Prior to May 27,1933
$\qquad$

Total allocations to governmental agencles.
For reliet-To States directly by Corporation
To States on certification of Administrator--1ication of Federal Relief Under Emergency Appropriation Act-1935--
Under Emergency Relief Appropriation Act.
 Total for rellef...........................................................
$\qquad$ Grand total $\qquad$ $\underline{2,956,946,055.33} 17,161,657.76$ $\stackrel{10,966,999,188.74}{=} \xlongequal{6,162,184,990.70}$

- Does not include $\$ 4,800,000$ represented by notes of the Canadian Pacific Ry Co., which were accepted in payment of the ba
a In addition to the repayments of funds disbursed for relief under the Mmergency Relief and Construction Act of 1932 , the Corporation's notes have been canceled
in the amount of $\$ 2.728 .286 .823 .03$ on account of amounts disbursed tor allocatlons to other governmental agencies and for rellef by direction of Congress and the

Interest pald t
Feb. 24, 1938.
The loans authorized and authorizations canceled or withdrawn for each railroad, together with the amount disbursed to and repaid by each, are shown in the following table (as of Dec. 31, 1940), contained in the report:

|  | Authorieed | Authortzattons Canceled or Wuhdrawn | Disbursed | Repatd |
| :---: | :---: | :---: | :---: | :---: |
| Aberdeen \& Rocktish RR. Co | 127,000 |  | 127.000 | 127.000 |
| Ala. Tenn. \& Northern RR Corp. | 275.000 |  | 275,000 | 90.000 |
| Alton RR. C 0 | 2,500,000 |  | 2,500,000 | 1,133,410 |
| Ann Arbor RR. Co. (receivers) | 634.757 |  | 634.757 | 634.757 |
| Ashley Drew \& Northern Ry. C | 400,000 |  | 400.000 | 400,000 |
| Baitimore \& Ohio RR. Co. (note) | 95,358,000 | 14,600 | 95,343,400 | 12,228.220 |
| Birmingham \& So'eastern RR.Co. | 41.300 |  | 41.300 | 41,300 |
| Boston \& Malne RR. | 47,877,937 |  | 47,877,937 | 7,684,937 |
| Buffalo Union-Carolina | 53.960 |  |  |  |
| Cariton \& Coast RR. Co | 549,000 | 13,200 | 535,800 | 141,697 |
| Carolina Cunchfield \& Ohio Ry (Atlantic Coast Line and Louis- |  |  |  |  |
| ville \& Nashville, lessees) | 18,300.000 | 4,150,000 | 14,150,000 | 14,150.000 |
| entral of Georgia Ry. Co | 3,124.319 |  | 3,124,319 | 220.692 |
| Central RR. Co. of N. J | 500.000 | 35,701 | 484.299 | 464.299 |
| Charles City Western Ry | 140.000 |  | 140,000 | 59.000 |
| Chicago \& Eastern Llinois Ry. Co | 5,916,500 |  | 5,916,500 | 155.632 |
| Chicago \& Eastern III. RR. | 4,933,000 |  |  |  |
| Chicago \& North Western RR. Co | 46.589,133 | 1,000 | 46,588.133 | 4,338.000 |
| Chicago Great Western Ry | 1,289,000 |  | 1,289.000 |  |
| Chic. Gt. West. RR. Co. (trustee) | 150,000 |  | 150,000 | 0,000 |
| Chic.Milw.St.P.\& Pac. RR. Co. |  |  |  |  |
|  |  |  |  |  |
| Chic. No. Shore \& Milw. RR. | 1,150,000 |  | 1,150.000 |  |
| Chicago R. I. \& Pac. Ry. Co | 13,718.700 |  | 13.718.700 |  |
| Chic.R.I.\& Pac.Ry.Co. (trustees) | 2.680,000 |  | 2,680.000 | 2,680,000 |
| Cincinnati Union Terminal | 10,398,925 | 2,098,925 | 8,300,000 | 8,300,000 |
| Colorado \& Southern Ry. Cos | 30,123,900 | 53,600 | 30,055,222 | 1,561,389 |
| Columbus \& Greenville Ry | 60,000 | 60,000 |  |  |
| Copper Range RR. Co | 53,500 |  | 53,500 | 53.500 |
| Del. Lackawanna \& Western RR. | 5,100,000 |  | 5,100.000 | 155.000 |
| Denver \& Rio Grande W.Rr.Co. | 8,300,000 | 219,000 | 8,081,000 | 500.000 |
| Denver \& Rio Grande W.RR.Co. |  |  |  |  |
| Denver \& Salt Lake West | 3.182,150 |  | 3.182.150 | 71.300 |
| Erie RR. | 16.582.000 |  | 16.582.000 | 582,000 |
| Erie Rr. Co | 10,000,000 |  | 10,000,000 | 3,200,000 |
| Eureka Neva | 3,000 | 3,000 |  |  |
| Fla. E. Coast Ry. Co. (receivers) | 1,957.075 | 90,000 | 1,867.075 | 751,075 |
| Ft.Smith \& W.Ry.Co.(recelvers) | 227,434 |  | 227.434 | 10,000 |
| Ft. Worth \& Den. City Ry. Co_- | 8.795.500 |  | 8,780.422 |  |
| Fredericksburg \& North. Ry. Co. | 15,000 | 15,000 |  |  |
| Gainsville Midland RR. Co | 78,000 |  | ,000 | 12.000 |
| Gainsville Midl'd Ry . (recelvers) | 10,539 | 10,539 |  |  |
| Galv. Houston \& Hend. RR. Co. | 3,183,000 |  | 3,183,000 | 1,161,000 |
| alveston Terminal R | 546.000 |  | 546.000 |  |
| Georgia \& Fla.RR.Co. (recelvers) | 354.721 |  | 354.721 |  |
| Great Northern Ry. Co | 125,422,400 | 99,422,400 | 26,000,000 | 26,000,000 |
| Green County RR. | 13,915 |  | 13,915 |  |
| Guif Mobile \& Ohio RR. Co. and ----- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ilinols Central RR. | 56,095,667 | 22,667 | 48,511,000 | 355,000 |
| Kansas Clty Southern R | 1,112,000 |  | 1,112,000 | 1,112,000 |
| htgh Valley RR. | 10,278,000 | 1,000,000 | 9,278,000 | 8,517,500 |
| Litchifeld \& Madison Ry | 800.000 |  | 800,000 | 800.000 |
| uisiana \& Arkansas Ry | *3,200,000 | 350,000 | 2,500,000 | 400.000 |
| Maine Central RR. Co | 2,550,000 |  | 2,550.000 | 2,550,000 |
| Maryland \& Penna. Rr | 200,000 | 3,000 | 197,000 | 50,000 |
| $\begin{array}{lllll}\begin{array}{c}\text { Meridlan \& Bigbee River Ry. Co. } \\ \text { (trustee) }\end{array} & 1,729,252 & 744,252 & 985.000\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Minn. St. P.\&S.S.Marle Ry. Co. | 6,843.082 |  | 6.843.082 | 26,843,082 |
| Mississippi Export RR. Co. | 100.000 |  | 100.000 | 100,000 |
| Missouri-Kansas-Texas RR. Co_ | 5,124,000 |  | 5,124,000 | 2,309,760 |
| Missouri Pacific Rr. Co | 23,134,800 |  | 23,134.800 |  |
| issouri Southern | 99.200 |  | 99.200 | 99,200 |
| mobile \& Ohlo RR. Co | 785.000 |  | 785,000 | 785,000 |
| Mobile \& Ohto RR. Co. (recelvers) | 1,070.599 |  | 1,070.599 | ,070,599 |
| Murfreesboro-Nashville Ry. Co.- | 25.000 |  | 25,000 |  |
| ew York Central RR. Co. | 41,499.000 |  | 36,499,000 | 36,499,000 |
| N. Y. Chic. \& St. L. RR. Co | 18,200,000 |  | 18,200,000 | 18,200,000 |
| N. Y. N.H. \& Hartford RR. Co. | 7,700,000 | 222 | 7,699,778 | 919,360 |
| Nort South, RR. Co. (receivers)- | 743.000 |  | 743,000 | 42,000 |
| Northern Pacific Ry. Co | 5,000,000 |  | 5,000,000 | 5,000,000 |
| Pennsylvania RR. Co | 29,500,000 | 600,000 | 28,900.000 | 28,900,000 |
| Pere Marquette Ry. ${ }^{\text {c }}$ | 3,000,000 |  | $3,000,000$ | 3,000,000 |
| Pioneer \& Fayette RR | 17,000 |  | 17.000 | 15,000 |
| Pittsburgh \& W. Va. Ry. Co | 9,045,207 |  | 9,045,207 | 4,975,207 |
| Puget Sound \& Cascade Ry . Co | 300.000 |  | 300.000 | 300.000 |
| St. Iouls-San Fran. Ry. Co. | 7,995,175 |  | 7,995.175 | 2,805,175 |
| St. Louls-Southwestern Ry. Co.- | 18,790.000 | 117,750 | 18,672,250 | 18,672.250 |
| Salt Lake \& Utah RR. Co. (rec'rs) | 200,000 |  | 200.000 | 200.000 |
| Salt Lake \& Utah RR. Corp | 400.000 |  | 400.000 | 215,000 |
| Savannah \& Atlanta Ry. | 1,300,000 | 65,000 | 1,235,000 | 52.000 |
| Sand Springs Ry, Co---.-. | 162,600 |  | 162.600 | 162.600 |
| Seaboard Air L. Ry. Co. (rec'rs) c | c6,640.000 | 64,000 | 6,320,000 | 624,000 |
| Southern Paclicic | 45,200,000 | 1,200,000 | 44,000.000 | 24,200,000 |
| Southern Ry. Co | 51,405,000 | 500,000 | 50,905,000 | 32,241,000 |
| Sumpter Valley Ry. ${ }^{\text {coid }}$ | 100.000 |  | 100,000 | 100.000 |
| Tennessee Central Ry. C | 5,332,700 |  | 5,332,700 | 173,700 |
| Texas Okla. \& Eastern RR. Co.- | 108.740 | 108,740 |  |  |
| Texas \& Pacific Ry. Co- | 2,035,000 |  | 2,035,000 | 700,000 |
| Texas-South-Eastern RR. | 30,000 |  | 30.000 | 30,000 |
| Tuckerton RR. Co | 45,000 | 6,000 | 39,000 | 39,000 |
| The Utah Idaho Cent. RR. Corp. | 452,000 |  | 452.000 | 210,080 |
| Wabash Ry. Co. (recelvers) | 25,981,583 | 8,200 | 25,973,383 | 10,241,800 |
| estern Pacific RR. Co | 4,366,000 |  | 4,366,000 | 1,403,000 |
| Vestern Pac. RR, Co. (trustees). | 13,502,922 |  | 13,502.922 | 3,612,379 |
| Wichita Falls \& Southern RR.Co. | 750,000 |  | 750,000 | 400,000 |
| rightsville \& Tennille RR. | 22,525 |  | 22,525 | 22,525 |

-.916,424,717 111,688,756 786,604,805 317,400,715 In addition the Corporation also guaranteed the payment of interest.
a The loan to Minneapolls St. Paul \& Sault Ste. Marie Ry. Co. (The Soo Line) was secured by its bonds, the interest on which was guaranteed by the Canadian due on the loan to the Canadian Pacitic, recelving $\$ 662,245.50$ in cash and Canadian Paciff Ry. Co.'s notes for $\$ 5,500,000$, maturing over a period of 10 years, $\$ 700,000$ of which matured and has been pald.
b Includes a $\$ 5,000,000$ guarantee; in addition the Corporation also guaranteed the payment of interest.
c Includes $\$ 320,000$ guarantee by the corporation of securtiles sold by $t$. Since the sale, $\$ 64,000$ of the $\$ 320,000$ has been repaid by the rallroad, thus reducing the Corporation's liability under the guarantee.
d Includes an agreement by which the Corporation may be required, or may
elect, to repurchase at any time prior to maturity, $\$ 4,150,000$ securities sold by it (now canceled).

In addition to the above loans authorized the Corporation has approved, in principle, loavs in the amount of $\$ 337$,718,909 upon the performance of specified conditions. Of this amount $\$ 295,360,734$ has been canceled, leaving $\$ 42$,358,175 outstanding at the end of the month.

European War Cuts Exports of U. S. Crops, But Expands Agricultural Imports-Exports Declined $21 \%$ in Value While Imports Increased $15 \%$
Because of the greatly increased demand abroad for finished goods for war purposes, exports of American farm products during 1940 show a decline of $21 \%$ in value compared with 1939, the Office of Foreign Agricultural Relations, U. S. Department of Agriculture, said on Feb. 13 in a special report. Agricultural imports, on the other hand, show an increase of about $15 \%$ in value. The increase, however, was confined almost entirely to products such as rubber, not produced in the United States but needed for National Defense purposes. The announcement relating to the report further said:

American farm products were badly needed abroad, but foreign consumers were unable to purchase in normal quantities because of shipping and credit difficulties, and the urgent need for conserving foreign exchange and shipping for purchase and transportation of products such as airplanes and other war needs.
Total American agricultural exports during 1940 were valued at \$517,000,000 compared with $\$ 655,000,000$ in 1939. Most of this decline took place during the last six months of 1940, according to the report. Among reasons given for marked reduction in exports during the last half of the year were extension of the blockade on the European continent, Italy's
entrance into the war, and large-scale attacks on the United Kingdom which added greatly to the difficulty of shipping to the British market
The export situation during the last six months of 1940 presents a much bleaker picture than do the full-year figures. During those six months exports of U. S. agricultural exports were valued at only $\$ 166,000,000$ compared with $\$ 387,000,000$ in the corresponding period of 1939, a decline of $57 \%$. There were large reductions during the last six months of 1940 in all of the normally important farm exports, including raw co
tobacco, grains and flour, pork and lard, and cake and meal.
Substantial increases took place in this period in exports such as evaporated milk, rice, stearin and fatty acids, tallow and fresh grapes. The net increase in these items, however, was roughly only $\$ 15,000,000$, whereas the total net decline in the value of all agricultural exports was over $\$ 220$, 000,000 . In the same six-month period, exports of non-agricultural products increased by $31 \%$.
With respect to agricultural imports, the report indicates that the National Defense program increased the demand in the United States for almost all of the agricultural products normally imported. This was particularly true of the so-called "complementary products," or products now grown in the United States. Total imports of complementary products during 1940 were valued at $\$ 743,000,000$ compared with $\$ 592,000,000$ in 1939 , the increase being due almost entirely to increased imports of rubber, cocoa and cacao beans.

In the case of products supplementing United States farm production, the total value of the imports in 1946 amounted to $\$ 543,000,000$ compared with $\$ 526,000,000$ in 1939. However, increased purchases during 1940 of such commodities as wool, hides and skins, vegetable oils and oilseeds were beef and flaxseed.

## Department of Agriculture Extends Food Stamp Plan to Batavia, N. Y.

Secretary of Agriculture Claude R. Wickard announced on Feb. 13 that the Food Stamp Plan for distributing surplus agricultural commodities will be extended to Baravia, New York, and the rest of Genesee County. Selection of the Batavia area followed conferences between representatives of the Surplus Marketing Asministration of the Department of Agriculture and local public officials, welfare officials, and business and banking interests will be concerned with the operation of the program, the announcement said, adding:
The population of Genesee County, including Batavia, according to the 1940 census, is 44,481 . It is estimated that there are 1,270 cases, representing 2,970 persons, receiving public assistance in the area and eligible to participate in the Food Stamp Plan.

Under the plan of stamp distribution to be used in the area, eligible families will be given the opportunity to buy orange colored stamps at rates approximating their regular lood expenditures, and to recelve free blue stamps for use in obtaining specially supplement their supplies.
By means of the Stamp Plan, price-depressing farm surpluses are moved through regular trade channels to families on relief. This gives the farmer
a wider market for his surplus crops and at the same time adds needed a wider market for his surplus crops and at the same time adds needed health-giving foods to the diets of families receiving public ald. Actual
operation of the program in the Baravia area is expected to begin in about a month.

Previous reference to the extension of the Stamp Plan was made in our issue of Jan. 4, page 42.

## Price "Ceiling" Set by Government for Second -Hand Machine Tools Needed for Defense Production Stabilization Division of Defense Commission Acts to Curb Profiteers

A schedule of maximum prices for second-hand machine tools required for defense production was issued on Feb. 17 by Leon Henderson, head of the Price Stabilization Division of the National Defense Advisory Commission. In announcing this order, Mr. Henderson said that it was the first of a series in a new program which will be extended where necessary to assert the "full force of the Government, including the power of commandeering and requisitioning", in order to "protect the public interest against those seeking to profit exorbitantly on defense requirements." The following concerning the order, which becomes effective March 1, ing concerning the order, which becomes effective March 1 ,
was reported in a Washington dispatch of Feb. 17 to the was reported in a W
Mr. Henderson, in letters to machine tool dealers and to industry generally said that the price ceiling was generous and that sales "may and should be made below it." He added:
"The underlying purpose of this schedule is to establish fair price standards which will enable the great bulk of industry to co-operate with the Govern-
ment in maintaining price stability and to single out those who wish to, grow rich on the defense program.
In many instances, he said, prices asked for second-hand tools exceeded those for new ones, "thus threatening the entire machine tool price structure, stimulating disastrous inflation, placing undue burdens upon Government and consequently weakening defense efforts."
"People indulging in these practices are of the stripe described by President Roosevelt as individuals who would clip the American eagle's wings full power of flight and clip the profiteer where it to maintain the eagle's full power of flight and clip the profiteer where it hurts him most." Maximum prices for second-hand tools were set under
1930-35-Guaranteed rebuilt, $90 \%$ of current prices; others $70 \%$. $1920-30-80$ and $60 \%$.
Prior to $1920-70$ and $50 \%$.
The order requires dealers in second-hand tools to report to the Government weekly on stocks in hand and monthly on sales and prices.
Provision is made for appeals to the Price Stabilization Division to modify operation of the schedule in cases of "hardship or inequity."
Persons having evidence of "the demand or the receipt of prices above the limitations or of speculation, manipulation of prices, or hoarding,' were urged to communicate with the Division.

## RFC to Loan Funds for Construction of Magnesium Plant and Tin Smelter-Dutch Firm Will Build

 and Operate Smelter in United StatesFederal Loan Administrator Jones announced on Eeb. 19 plans whereby the Reconstruction Finance Corporation would extend loans for the construction of a magnesium plant and a tin smelter. Mr. Jones said that the RFC had agreed to lend $\$ 9,250,00$ n to Henry Kaiser of the Permanente Co. for the construction of a magnesium plant near San Francisco which will have an annual capacity of about 15,000 tons. He also revealed that the Netherlands firm of 15,000 tons. He also revealed that the Netherlands firm of
N. V. Billiton Maatschappij, owner of tin mines in the Netherlands East Indies, would build and operate a tin Netherlands East Indies, would build and operate a tin
smelter in the United States. The total cost for the smelter will be between $\$ 2,500,000$ and $\$ 4,000,000$ and it will be located in the South.
Changes in Handling of Defense Purchases Announced by Director Nelson-Clarifies Working Arrangements Between Army and Navy and OPM Division Donald M. Nelson, Director of the Division of Purchases of the Office of Production Management, announced on Feb. 14 substantially improved methods of handling purchases in the defense program. Under the new policy, which had the approval of the OPM and the Armv and Navy Departments, working arrangements between the services and the division were clarified. The Army and Navy will continue to initiate and execute contracts as in the past and will have final responsibility for defense material the past and will have final responsibility for defense materions and for fixing specific delivery dates on needed specifications and for fixing specific delivery dates
items. Terms of the new arrangement provide:

1. The Division of Purchases is to constitute that part of the OPM which coordinates the placing of major defense orders and contracts and advises the War and Navy Departments on procurement and procurement planning aspects of their schedules for the purchase of defense materials, articles and equipment. To facilitate efficient procurement of such mate rials, the War and Navy Departments and the chiefs of all purchasing branches will cooperate with the Director of Purchases.
2. The War and Navy Departments will continue to furnish the Director of Purchases information as to items to be acquired together with delivery schedules and specifications.
3. The Director of Purchases will review certain procurement procedures, methods, policies and specifications, and, on highly technical items in cooperation with the division of production, will give such advice and make such recommendations as will facilitate efficient procurement.
4. All contracts for $\$ 500,000$ or more shall be submitted to the Director of Purchases for clearance before awards are made. Other important proposals for purchase-such, for example, as those involving market-are to be submitted to the Director of Purchases on request to the Secretary of War or the Secretary of Navy.

## Aircraft Industry Will Produce 1,500 Military Planes a Month by Mid-1941, Says Colonel Jouett-Head of Aeronautical Chamber of Commerce Says Manu-

 facturers Have "Done the Impossible"American aircraft manufacturers will be turning out 1,500 military airplanes a month by the middle of the current year, -a task which but a few months ago appeared to be an utter impossibility-Col. John H. Jouett, President of the Atter impossibility-Col. John H. Jouett, President of the Aeronautical Chamber of Commerce of America, declared
on Feb. 16 in a radio address in New York. He added that on Feb. 16 in a radio address in New York. He added that
all leading American combat plane types now being delivered to our army and navy are provided with armor, leak-proof fuel tanks and fire power unsurpassed by planes operating in the European war theatre. Appearing on the "Wings Over America" program, which was broadcast from station WEAF of the National Broadcasting Co., Colonel Jouett said that the production curve will continue to rise at an ever-accelerating pace as new plant facilities, planned by the ever-accelerating pace as new plant facilities, planned by He
industry many months ago, come into operation. He continued:
The aircraft manufacturers have been given the biggest job ever handed an industry. This job is to build 37,000 military airplanes for the United States and Britain. Last fall a production goal of 1,000 military planes in the month of January, 1941, was set by Government officials. This figure was set despite the industrys facilities. Dast December a high Governoptimistic considering avalat the industry would fail to meet its goal by ment
But it gives me great satisfaction to announce that the aircraft industry has done the impossible asked of it. Plane production in N

The industry has more than doubled its productive floor space since the current emergency began, Colonel Jouett declared, and will have quadrupled it by the middle of the present year when the 1,500 planes-a-month point of the ever-increasing production curve will have been reached. He added:
Another gauge of the herculean task the industry has accomplished is employment. We had 36,000 shop employees when the war started; we have 180,000 now, and expect to have more than 380,000 by early fall of his year, more than a 10 -fold increase within two years.
But the whole story is by no means told. In addition to the present 37,000 plane program, negotiations are approaching completion which will call for our people to build from 11,000 to 15,000 more planes for the United States air services and about 12,000 more planes for the British. And we we are building Competent authorities daily quality of the equipmen built warplanes are the equal or superior of any built anywhere.
We intend to maintain that superiority throughout this emergency and keep abreast of all other powers when this war is finished. . matand and

## Nine-Man Planning Board Created to Advise OPM Production Division-H. L. Hopkins Is One of

 MembersEstablishment of a nine-man Production Planning Board was announced in Washington on Feb. 20 by John D. Biggers, Director of the Production Division of the Office of $i$ Production Management. Among those appointed to this Board, which has representatives of the Army, Navy, industry, labor and scientific reearch, is Harry L. Hopkins, who recently returned from England where he was President Roosevelt's personal emissary. Mr. Biggers said the group will advise as to both industrial planning during the present emergency and as to post-war readjustments. In addition to Mr. Hopkins, the other members of the Board are:
Samuel R. Fuller, Chairman, President of the North American Rayon Co.
Admiral William'H. Stanley, United States Navy (retired), and former Chief of Naval Operations.
Maj. Gen. James H. Burns, United States Army.
George W. Meany, Secretary-Treasurer of the American Federation of abor.
James B. Carey, Secretary of the Congress of Industrial Organizations. John L. Pratt, former Executive Vice-President of General Motors Corp. William E. Lewis, Chairman of the Board of the Owens-Lewis Glass Co. Robert E. Doherty, President of the Carnegie Institute of Technology
Regarding the new group a Washington dispatch Feb. $20^{\circ}$ to the New York "Herald Tribune" had the following to say:
Mr. Biggers said that the group to be known as the Production Planning Board, will study production experiences of American industry during the World War, the industrial mobilization plan of the War and Navy Departments, and the procedure followed during the last eight months by the advisory commission to the Council of National Defense.
A reference was made in the announcement to Mr. Hopkins' ability to give the Board first-hand information as to the present conditions in the British Isles, and to tell the members what British leaders said they needed most from the United States during the coming months, Mr. Hopkins returned from London to report to the President last Sunday
"This Board has been established in recognition of the importance of both short and long-term planning of the defense effort and its effect on the national economy as a whole," Mr. Biggers said. "It should provide valuable assistance in the task of distributing the defense load so that the quickest possible results can be obtained with the least possible dislocationow or later-of the Nation's economic life."
Mr. Hopkins' return from England is noted elsewhere in the "Chronicle" today.

## Priority Committees for Rubber and Hides Named

 P. D. Reed Made OPM ConsultantCreation of two new priority committees, one for rubber and one for hides, skins and leather, was announced on Feb. 20 by E. R. Stettinius Jr., Director of Priorities for the Office of Production Management.
Mr. Stettinius announced also the appointment of Philip D. Reed, Chairman of the Board of the General Electric Co., as a consultant
The new committees are:
Rubber: A. L. Viles, President of the Rubber Manufacturers' Association, producers' representative; Maj. G. K. Heiss, Army representative; Comdr. H. M. Shaffer, Navy representative, and W. L. Finger, of the OPM. Hides, skins and leather: Ralph Pope, President of the Northwestern Leather Co. Trust, producers' representative; B. A. Gray, President of International Shoe Co., industrial consumers' representative; Comdr. F. P. Delahanty, Navy representative; Lieut. Col. Robert McG. Littlejohn, Army representative, and M. A. Watson, of the OPM.

Office of Production Management Clarifies Priorities Policy-Working Agreement Reached by Army and Navy Munitions Board and Priorities Division

- Edward R. Stettinius Jr., Director of Priorities of the Office of Production Management, announced on Feb. 16 a working agreement between the Army and Navy Munitions Board and his division covering the operations of the priorities system, which is intended primarily to implement the purchasing and production of defense material required by the Army and Navy. In a bulletin explaining the administration of the system, the OPM says that "certain important civilian projects and foreign orders may be given priority aid, where speed is essential, and civilian needs will thave to be carefully balanced with defense needs at all times." Washington advices of Feb. 16 to the New York "Herald Tribune" said:
The priorities division and the Munitions Board will divide administration f the system along practical lines. The strict military needs will be condered by the military board and the general industrial and civilian needs
ill be administered by the priorities division.

The Army and Navy Board will have control over all such items as guns tanks, airplanes and ammunition, as exercised in the past. The list may be expanded as the need arises through mutual agreement belween the board and his aision, re. Shes down to the first sub-contractor for items the extension of pri.
On the other hand, authority over priority ratings for all raw materials, for extenslions or ratings below the first subcontractor, over items not on the critical list and over the general field of civilian and commercial needs will lie with the priorities division.!

The bulletin also says that the "Yriorities Division will seek to avoid the imposition of priorities wherever such imposition would needlessly conflict with civil and private activity, and, in so far as possible, action will be withheld until an actual shortage in connection with defense is imminent.'

Strike at B H Aircraft Co. Plant in Long Island City A strike at the Long Island City plant of the B H Aircraft Co. was called yesterday (Feb. 21) by the Aircraft Division of the C. I. O. United Automobile Workers and a picket line was placed around the plant. A union organizer claimed that 128 of the 168 employees responded to the strike call that 128 of the 168 employees responded to the strike call
but company spokesmen declared that only 40 out of 160 employees walked out. The Brooklyn "Eagle" of Feb. 21, reporting the strike, said:
The union declared the strike was called over the refusal of the company to bargain collectively despite the fact that the C. I. O. group had been certified as the bargaining agent, and because three members to the organizing committee were discharged in the last two days.
Mr. Baum said that one man had been laid off for three days after he attempted to cover a mistake, "something that is never done in aviation." The plant manager said the worker would have been discharged had he not been one of those attempting to organize the employees.
The B H Company makes parts for airplane engines as well as other airplane parts.

## President Roosevelt Acts to Avert Rutland RR. Co. Strike

Creation of a three-member mediation board to investigate a labor dispute involving Rutland RR. and approximately 1,300 employees was ordered by President Roosevelt on Feb. 14. The members are Walter C. Clephane, Washington, D. C. lawyer; Ordway Tead, Chairman of the New York City Board of Higher Education, and I. I. Sharfman, University of Michigan, economist.
The dispute has not heretofore been adjusted under provisions of the Railwav Labor Act, the President's proclamation declared, and now threatens substantially to interrupt interstate commerce within the States of Vermont and New York to a degree such as to deprive that section of the country of essential transportation service.
Members of the board appointed will be compensated for and on account of such duties in the sum of $\$ 75$ a day plus expenses. The President's action was taken under provisions of the Railway Labor Act which specifically gives him the power to create such a board, which has to report to the President within 30 days.

The Rutland RR. Co., in receivership for over two years, had proposed a pay cut amounting to $17 \frac{1}{2} \%$, which had precipitated a call to strike effective on Feb. 14. Foreclosure proceedings are pending in the Federal District Court.

## Negotiations for Settlement of Allis-Chalmers Mfg. Co.

 Strike HaltedNegotiations for settlement of a strike which has held $\bar{u} p$ production of $\$ 40,000,000$ worth of defense materials for 28 days at the Allis-Chalmers Manufacturing Co. plant in Milwaukee, Wis. were broken off on Feb. 18.
Company officials and representatives of the United Automobile Workers' Union (C.I.O.) had been conferring two days in an attempt to settle the strike on the basis of an agreement reached at Washington, D. C. on Feb. 15, with officials of the Office of Production Management.

The Washington agreement was announced after some quarters had expressed the belief that the Government might "take over" the Allis-Chalmers plant unless the strike was settled.
It was reported after the breakdown in negotiations on Feb. 18, that bargainers for the company and the union had accused each other of "backing out" of the agreement made at Washington.

Approximately 7,800 U. A. W. members are participating in the strike in demand for increased wages and an allunion shop.

A previous reference to the Allis-Chalmers strike appeared in our issue of January 25, 1941, page 615.

## Strike at the Foster-Wheeler Corp. Settled

The week-old strike at the Carteret, N. J. plant of the Foster-Wheeler Corp., which manufactured marine boilers and turbines and has $\$ 15,000,000$ worth of national defense orders, was ended on Feb. 20 when 800 strikers voted unanimously to accept a new contract providing for vacations with pay and for payment of $\$ 15,000$ annually in bonuses to employees. The men returned to work on Feb. 21.
The vote was taken at Slovak Hall in Carteret, N. J. at a joint meeting of non-union strikers and strikers who are members of Local 440 of the United Electrical, Radio and Machine Workers of America, a Congress of Industrial

Organization's affiliate. Neil Brant, international representative of the union, read the proposed contract, which was drawn up at a meeting in the afternoon of Feb. 20 at the corporation offices at 165 Broadway, New York City, and recommended unanimous approval of it.
Included in the provisions of the contract, according to Mr. Brant, are paid vacations up to two weeks for employees of five years' tenure; prohibition of strikes, stoppages and lockouts; payment of $\$ 7,500$ in bonuses on July 3 and Dec. 18 each year; leaves of absence for employees drafted for Army service; a 40 -hour working week and eight-hour day; time and a half for work on Saturdays and Sundays, and an arrangement for negotiations for a "cost of living clause" to coordinate wages with increases in the cost of living.
Mr. Brant and Julius Emspak attended the New York City meeting as representatives of the union. H. S. Brown, President of the company, and David McCulloch, Executive Vice-President, represented the company. It was announced that the contract would be signed as soon as William Lonsdale, Vice-President in charge of production, who is ill at his home in Roselle, N. J., returned to work.

Big Factor in Post-Defense Program Will be Low Cost Housing Projects, According to D. R. Hill of Mortgage Bankers Association-Says This Opportunity Faces Private Enterprise and the Challenge Must be Met
Predicting that a principal factor in the program to follow the national defense program will be providing new housing for a large part of the nearly $15,000,000$ American families with annual incomes of $\$ 1, \mathrm{CO} 0$ or less, Dean R. Hill, President of the Mortgage Bankers Association of America, on Feb. 15 warned members that this opportunity will create a challenge that private enterprise must not fail to meet. He spoke at the opening of the Association's second 1941 Mortgage Clinic in Chicago. Nearly 300 mortgage bankers, life insurance and title and trust company executives and life insurance and titte and trust company executives and real estate ofricials attended the one-day session which was in the nature of an open forum conference on mortgage
problems. More than 30 brief addresses were delivered problems. More than 30 brief add
during the day. Mr. Hill declared:
The period that follows the rearmament period must not be one of sharp slackening of industrial activity and falling employment if we expect to side-step another severe depression. Intelligent planning must be done now so that the Nation's economy can easily swing from the defense phase
into the normal phase. It's really a post-defense problem to be tackled into the normal phase.
along with defense itselp.
along with defense itself.
Nothing else holds the vast possibllities of higher employment and continued industrial activity as re-housing that portion of the American people who vitally need new housing. More than $40 \%$ of the Nation's families have annual incomes of $\$ 1,000$ or less. A great proportion of this group must have better housing than they have now and must have it at prices they can afford to pay. This is the opportunity that faces private enterprise, an opportunity to re-build those dwellings unfit for human habitation

Mr. Hill expressed the view that today is a good time for the so-called conservative investor to buy real estate. The conservative investor, he said, is not quite the same person conservative investor, he said, is not quite the same person
he was five or six years ago, because if he really is conserhe was five or six years ago, because it he really is conser-
vative now he is probably buying real estate and common vative now he is probably buying real estate and common
stocks. He wasn't several years ago. Mr. Hill concluded by saying:
Events of the past year have emphasized what those with vision saw years ago- that real estate still has factors of safety that nothing else has. By every measuring stick that can be devised, purchasing real estate now is about the safest investment the average man can make.

## New York Banking Superintendent White Proposes Savings Bank Loans to Enable Individuals to Buy United States Securities-Views on Personal Loans by Savings Banks

A proposal that savings banks consider making loans to individuals to enable them to buy defense issues of Federal securities was advanced by William R. White, New York State Banking Superintendent, in an address Feb. 13 before savings bankers at the dinner of Group 5 Mortgage Information Bureau, held at the Hotel Bossert in Brooklyn. Mr. White said that savings banks might renew their request to make personal loans to individuals in the small income brackets if they emphasize their willingness to pass along to the borrower every possible benefit. He said, with respect to loans for purchasing government bonds, that these loans could be repaid in instalments and could be secured until paid by the pledge of the borrower's government bond. paid by the pledge of the borrower's government bond.
With their 188 offices in New York State and available cash of more than $\$ 500,000,000$, the savings banks, said Mr. White, could play an active part in facilitating the sale of defense bonds.

The New York "Herald Tribune" of Feb. 14 reporting on Mr. White's remarks said:
If wide distribution of government obligations was approved by the Federal authorities, he said, the question would arise as to how the savings banks could help to make it successful. Such participation in this national program might not be attractive from the standpoint of profit or as a means
of increasing deposits, but it would, he said, constitute a necessary and of increasing deposits,
In making this suggestion the Superintendent of Banks in effect lent his indorsement to the appeal by the savings banks to the Legislature for authority to make small personal loans. A bill conferring this authority upon the savings banks was opposed at the session of the Legislature last upon the savings banks was opposed at the session of the Legislature last banks, through the New York State Bankers Associayear
tion.
"The small loan problem in this State has not been solved, especially as it affects the borrower of amounts under $\$ 300$," said Mr. White, "and there is no question in my mind but that the savings banks could operate in this field to public advantage. They have low cost money to lend and places of business already established. They could, therefore, make smal loans with a relatively small overhead expense. If, however, they desire to enter this field they should be willing to pass on to the borrower every, possible benefit arising from their ability to maintain low costs of operation., Mr . White took advantage of his appearance before the saings bankers
to deliver one of his more important speeches. He rather pointedly called to deliver one of his more important speeches. He rather pointedly called
to the attention of the savings bankers the advantages to them of writing to the attention of the savings bankers "he advantages io them of financial service intended for the
savings bank life insurance, which was "a fing savings bank life insurance, whe
"By permitting your institutions to offer this service," said Mr. White, "the State in effect has recognized an unfilled need in the lives of the very people you are committed to serve. The question is whether the savings banks will provide this additional service which in purpose is closely akin to that you already offer. Or will they wait for the State or perhaps the Federal Government to offer low cost life insurance through other channels.' Mr. White said he hoped the present Legislature would see the seriousness of the mortgage problem and would refuse to extend again the moratorium in its present form. The moratorium was one of the factors depressing dividend rates on savings bank deposits, he said.

## Further Extension of State Mortgage Moratorium <br> Opposed by New York State Bankers' Association

The New York State Bankers Association in advices to members under date of Feb. 17 calls attention to the "many bills introduced at this session of the Legislature, the purpose of which is to extend, rather than limit" the State Mortgage Moratorium. The communication to members, signed by Moratorium. The communication to members, signed by
Leo P. Dorsey, Counsel, indicating that it is the belief of the Association's Legislative Committee that there seems to be an inclination on the part of the legislators to grant a further extension, says in opposition to such extension.
Your Legislative Committee believes that this feeling on the part of the legislators is due to the fact that our banks and other mortgage holders have not impressed upon them the great injustice caused by the moratorium. Your Legislative Committee feels, in the first place, that the emergency that originally created the moratorium has long since ceased; and secondly that the mortgagors who honestly wanted to save their property have already worked out satisfactory mortgage adjustments with their mortgagees. The moratorium is protecting principally those people who have no honest desire to retain their property, but instead are not only milking the property, but are letting it go into disrepair while they are being sheltered under the protection of the moratorium.

We believe that you can convince your legislators that the moratorium is not now serving any useful social or economic purpose. If you can so convince them, then it will pave the way for your Legislative Committee to work out some appropriate amendment for tapering off the moratorium.

## Constructive Speculation Is as Legitimate as It Is Neces-

 sary According to M. W. Pask-Says Security Industry Must Restore Confidence to Improve Business Conditions and Urges Special Group Representing New York Board of Trade to Further This EndSpeaking before a group of security men at the office of the New York Board of Trade, Marshall W. Pask, a partner of Mackay \& Co., declared on Feb. 14 that "constructive speculation is as legitimate as it is necessary." In his address Mr. Pask said in part:
There is not a man in Wall Street who does not ask himself, "What is the matter with our business"", I have asked this question of myself countless times, and it is only now that I am beginning to see the answer.
It seems to me that in the past the men of Wall Street have seemed to live It seems to me that in the past the men of Wall street have seemed to live a life apart. They appear never to have been affected by changing social conditions. Of course, they experienced their vicissitudes. There were
intermittent panics and business depressions, but conditions soon righted intermittent panics and business depressions, but conditions soon righted faire-the policy which, in my opinion, is chiefly responsible for present fairo-the poilicy wh
chaotic conditions.
However, social upheaval was taking place the world-over, and to ignore it was not only fallacious but actually criminal. The leaders in other lines of endeavor have realized this, but not, unfortunately, the Wall street of end
Long ago, he should have realized that the maintenance of public goodwill depended almost wholly on his own line of action. He might well have taken a leaf from the book of the politician, who always has his ear to the ground, and generally anticipates the demands of his constitutents.
It is the result of our studied detachment that so many inequitable laws have been placed upon the statute books. If we had sat across the table with the legislators these radical instruments might never have been adopted, or, at least, would have been liberalized. The time to act on
legistation is at its inception-when in the committee-not when it gets to legislation is at its inception-when in the committee-not when it gets to the floor.
We need an entirely new set-up-new methods, new thoughts, new machinery and a new approach to our public.
It is in this needful work of restoring public confidence that I believe the Board of Trade can be of incalculable service and I recommend strongly that definite action be taken at this meeting to form a securities, banking and commodity division of the Board. Do not let us separave before we have taken definite action. Let us set up the necessary machinery at once, and at a meeting to be held within a week adopt the necessary by-laws and appoint directors and officers. Let us not forget that the New York Board of Trade was organized for the express purpose of promoting the trade, commerce and manuactures of the
State of New York, and is tremendously concerned in protecting legitimate State of Ne
industry.
Compulsory Competitive Bidding for New Security Issues Opposed by J. N. Whipple Governor of Investment Bankers Association
Be Blow to Financial Home Rule
Government-compelled bidding for new security issues of corporations, such as is now under active consideration by the Securities and Exchange Commission, would be a blow to financial home rule in centers such as St. Louis:

Jay N. Whipple, a Governor of the Investment Bankers Association of America, told investment bankers in St. Louis on Feb. 19. Mr. Whipple, who is a partner of the Chicago investment firm of Bacon, Whipple \& Co. and a member of the committee directing the Nation-wide public information program of the I. B. A., addressed a mass meeting sponsored by the Mississippi Valley Group of the Association. The entire personnel of all the investment houses of St. Louis, whether or not members of the I. B. A., and also dealers of Little Rock and Memphis, were invited. More than 300 attended. Mr. Whipple, pointing out that the I. B. A. is opposing the proposed new compulsion on the the 1. B. A. is opposing the proposed new compulsion on the capital markets because it would disrupt the whole mament bankers at a time when the National defense program makes their services more than usually essential, declared that "tried at this time, it would force corporations into strange and untested procedures for doing their financing just when the defense program is creating urgent needs for new capital for many vital industries." The speaker, in pointing out the handicaps it would place on securities dealers in the intermediate financial centers such as St. Louis and in the intermediate financial centers such as St. Louis and
Chicago, asserted that it would cause the abandonment of the present method of distributing new securities nationally through large selling groups made up of hundreds of individual dealers scattered throughout the country and reaching all potential investors simultaneously.

From a summary of Mr. Whipple's remarks we also quote: The smaller dealers in these and other middle western cities would be eliminated from participation in corporation financing and their customers explained. At the same time, he added, the raedium-sized investment houses that act as principal underwriters of securittes for smaller enterprises in their own communities and participate in the underwritings of larger national issues would "Pind survival difficult," Both local investors and local business interests would suffer if the loss of these community financial services resulted, it was emphasized.
The SEC has been warned of this tendency toward concentration of the financing of industrial corporations in the hands of a few large houses if before the SEO on the subject recently emphaiszed the fact that investment banking was one business in which the position of independent local dealers had been enhanced by the trend of things in the last several years in contrast to the tendency toward concentration in most lines of business."

He added that "it was stressed in statements to the Commission that chain-store systems of branch-office investment houses, such as developed in the '2cis, would again be fostered under a system of compulsory bidding.'
The SEC concluded its hearings on competitive bidding for public utility securities on Feb. 6, as was noted in these columns Feb. 8, page 911.

SEC Hypothecation Rules Discussed at Meeting of Investment Bankers and Securities Dealers in New York-F. T. Greene of SEC Staff and H. L. Rosenfeld Among Speakers
A meeting of investment bankers and securities dealers for the purpose of discussing the "hypothecation" rules of the Securities and Exchange Commission, in an effort to clarify their provisions and facilitate compliance with them, was held on Feb. 19 in the New York Chamber of Commerce Building, New York City, under the auspices of the National Association of Securities Dealers. Speakers at the meeting included:

Francis T. Greene, Assistant Director of the Trading and Exchange Division of the Commission; Henry L. Rosenfeld Jr., of Salomon Bros. \& Hutzler, Chairman of the Technical Committee of the NASD; Irving Reynolds, of Mudge, Stern, Williams and Tucker, Counsel to the special
committee of the New York Clearing House on the hypothecation rule; Henry G. Riter, 3rd, of Riter \& Co., and Frederick M. Warburg of Kuhn, Loes \& Co., Chairman and Vice-Chairman, respectively, of District No. 13 of the NASD, which includes Connecticut, New Jersey and New York.

Mr . Warburg presided at the meeting.
In addition to discussing the hypothecation rules, Mr . Greene talked on manipulation in the over-the-counter markets, prohibitions against such activities, and related certain situations which the Commission considers involving unlawful manipulation.
Mr. Rosenfeld discussed, among other things, the scope of the hypothecation rules and emphasized the fact that they apply to many brokers and dealers who ordinarily might consider themselves exempt from them; i. e., counter brokers and dealers who do not carry margin accounts, who do a and dealers who do not carry margin accounts, who do a themselves as carrying securities for the accounts of customers.
The appearance of Mr. Greene and Mr. Rosenfeld in New York followed a nationwide tour by these two men for the purpose of explaining and carifying the provisions of the rules, which become effective Feb. 24. Plans for this tour were reported in our issue of Jan. 25, page 621.

## Reduction in New York Stock Transfer Tax Regarded Possible by President Lowry of Merchants' Association of New York If Budget Reduction Plan Before Legislature Is Accepted

John Lowry, President of the Merchants' Association of New York, made public on Feb. 16 an analysis prepared by the Association's Research Bureau showing that, if the budget reduction plan presented to the State Legislature by the Association and backed by many taxpayers' groups is
accepted, it will be possible, without difficulty, to bring about the reductions in the stock transfer tax proposed in the Coudert-Mitchell bills. The Association points out that the bills, introduced in the Legislature on Jan. 27, provide for the elimination of the double taxation on odd-lot trading and, furthermore, set up a schedule of taxation ranging from one-tenth of a cent per share on stocks sold at less than one dollar per share up to five cents per share on stocks which are sold at one hundred dollars per share or more.
"Present estimates of the amount of money which the State is raising this year by the stock transfer taxes range from about nine million dollars to 14 million dollars," said a statement prepared by the Association's Research Bureau, from which we also quote:
If the bill ending the double taxation of odd-lot trading is passed, it would reduce the taxes by about a million dollars a year. The bill revising the whole schedule of stock transfer taxes would effect a further reduction on the basis of present trading of around $\$ 6,200,000$ a year, making what might appear to be a total possible loss to the State in taxes of $\$ 7,200,000$ if the Coudert-Mitchell bills were passed. This estimate of loss, however, overiooks the fact that the reduction in these taxes is certain to have the effect of restoring to the State a large amount of business, particularly in ow-priced shares and in odd lots which has, in late years, been transacted on other States. The increased luss of 87 siness would serve not only to reduce materially the estimated loss of $\$ 7,200,000$
in increased payments of income and other taxes.
Under the budget reduction plan presented to the Legislature by the Merchants' Association and backed by many taxpayers' organizations, the Governor's budget would be reduced by an amound ransing roing $\$ 1$, 400,000 in salary increases; by sliminating the $\$ 500,000$ executive fund to be 400,000 in salary increases, by siminating the expended at the discretion of the Governor for national defense; by chang-
ing the State aid formula so as to reduce school expenditures by from 15 to 18 million dollars, and by a further cut in State appropriations for relief. In the recommendation which has been made by the taxpayers to the Legislature it is shown clearly that defense activities have materially reduced the need for direct relief appropriations and that the four industrial States of Pennsylvania; New Jersey, Connecticut and Massachusetts have all reduced their relief appropriations by a percentage larger than that proposed in the Governor's budget. If the New York appropriation for relief were reduced only by the average percentage reduction prevailing in these other States, it would eliminate an additional six million dollars.
It is plain, therefore, that the Legislature is in a position, if it desires to do so, to reduce the stock transfer taxes to the extent that is proposed in the Coudert-Mitchell bills. When everything is considered, it is probable that the savings on relief, which would be brought about if New York State should put itself in line with other industrial States on this item, plus'the return from increased business, would alone be sufficient to meet the reduction in revenues resulting from passing the Coudert-Mitchell bills.
W. G. Winant, New Ambassador to Great Britain in Addressing Joint Session of New Hampshire Legislature Pleads for Aid for Great Britain-Resigns as Director of International Labor Office at Geneva Addressing in his home city, Concord, N. H., a joint session of the New Hampshire Legislature, on Feb. 18, John G. Winant, newly appointed United States Ambassador to Great Britain, pleaded for "all out" aid "short of manpower" for England against forces "which are opposed to our form of democracy." Mr. Winant, who was former Governor of the State, was reported in Concord advices to the New York "Times" as saying:
England is but asking for the tools; she is asking for tools which we have. We can stand with these people; they are not asking for anything but the tools which would be used to guard ourselves. We, on the other hand, are not asking for anything. We are only giving. With God's will and a just cause, we can do no less.

Mr . Winant was present at the special invitation of the Legislature; the session was attended by its 450 members and over 2,000 others. From the "Times" we also quote:
He opened his address by saying that he was pleased to return to the legislative halls "where a quarter of a century ago I learned the lesson that social and economic problems have no state or natural barriers.
"It was in those early years," he added, "that I learned that what we do alone can be of but little consequence. Nothing is so great as unity in the support of right action."
He declared that "the frontiers of democracy have been receding" in the world and that "the fundamental principles upon which this country rests have been challenged by those who would replace with force 'government by consent'."
Referring to the many acquaintances he had made in Europe while he was director of the International Labor Office, he declared:
"Many of those men have been killed or imprisoned."
In much of Europe, he said, "the right of workers to organize has been denied," proceeding:

A thing that cannot be said too often is that the pillars of our Republic are rooted in the rights of free speech, peaceable assembly, free press, trial by jury, and habeas corpus.
mper the aggressor countries all these rights have been abrogated completely.
In a telphone communication from Geneva, Switzerland, Feb. 18 to the New York "Times" it was made known that Carter Goodrich, United States Government representative to the International Labor Office and chairman of its governing body, had informed the governing body and the State members of the I. L. 0 . of Mr. Winant's resignation as director, effective Feb. 15, incident to his acceptance of the post of Ambassador to Great Britain. The telephone advices to the "Times" further reported that Edward Phelan advices to the "Times" further reported that Edward Phelan of Great Britain, assistant director, wired to the State
members and members of the governing body that he would assume the functions laid down by Mr. Winant until another director was nominated.
The nomination of Mr . Winant as Ambassador was referred to in these columns Feb. 8, page 957 and Feb. 15, page 1073.

## Ex-President Hoover Reveals New Test Plan for Feeding

 Belgians-Has Been Submitted to British and German Governments-Under-Secretary Welles Opposes ProposalIn a speech delivered in Chicago on Feb. 16, former President Herbert Hoover indicated that "a few weeks ago" his Committee on Food for the Small Democracies had "laid before the British and German governments" certain suggestions for supplying food for the people in European countries occupied by Germany. The proposals were made known by Mr. Hoover as follows:
First. That we make an initial experiment in Belgium to test out whether these people can be saved without military advantage to either side. Second. That the test comprise feeding only through soup kitchens, where people come to get their food and thus there can be no question of feeding Germans.
ne provide for only $1,000,000$ adults and $2,000,000$ childred, with bread and soup, the children to receive some Fourth. That the Germ requisition of native food.

Fixth. Both governments to give our relief ships immunity from atack neutral body.
In his address, which was broadeast by radio, Mr. Hoover said:
Knowing the approaching exhaustion of Belgian food this Committee sent a commission of three Americans, experienced in famine problems, to make an exhaustive examination and report upon Belgium. Two weeks ago this group of able Americans reported that within a month the cities and towns of that entire nation of $8,000,000$ people would be practically without food unless supplies were brought from somewhere.
The commission reported that the stock of breadstuffs would be exhausted in a month; that the people in desperation had already eaten two-thirds of their hogs and were eating their dairy herds. They state that the present ration is only one-third that of Britain and Germany, and that even this ration cannot be maintained for more than a month or six weeks.
It will be seven months until the next harvest. It will be seven months until the next harvest.
The situation in Norway, Holland, Poland and Free France will parallel the Belgian situation later, but certainly before the next harvest

Mr. Hoover, who was Chairman of the Commission for Relief in Belgium during and after the World War, read telegrams in support of his plan received from Gen. John J.
 Forces, and from Admiral William V. Pratt, former commander of the United States Navy, who, it is said, expressed the belief that the plan could be put into effect without military loss or benefit to either side.

As to the question of payment and transport of these food supplies, Mr. Hoover said:
Most of the democracies got their gold and their liquid resources out in advance of the invasion. They have the cash resources with which to pay for their food. They can secure its transport without using American ships in the war zone. They ask no charity. There is no appropriation
from our Government. It is true, a small financial credit is needed for Finland and Poland, and it should be given, but that would be infinitesimal in the light of other foreign loans being made in this war.

Mr. Hoover asserted that his plan would not deprive the, American people of food since we have "great surpluses" and "there are surpluses in every country in the Southern Hemisphere."

Stating that he believed we should aid Great Britain "generously," that aid including food, Mr. Hoover asked "if that aid is to be given to preserve free nations, have we not a right to suggest that these other free peoples-friends not a right to suggest that these other free peoples-riends of America over the whole of our national life-shall be "the world is to be saved from everything except starvation." Overriding all matters, Mr. Hoover concluded, is the question of humanity, which is today a test of our religious faith.

Previous reference to Mr. Hoover's plan appeared in these columns of Oct. 12, 1940, page 2129.

Rejection of the renewed proposal of Mr . Hoover came from Under-Secretary of State Sumner Welles, on Feb. 17, when, according to Washington advices to the New York "Herald Tribune" he stated categorically that it was Ger"Herald Tribune" he stated categorically that in the German conquered territorites. In part, the advices to the paper indicated added:
Mr. Welles said today that under every rule of international law it was the obligation of the German Government to provide adequately for the care of the peoples in the territories now occupied by the German forces. The American Government had had no negotiations with the British and Germans with regard to such a proposal as that put forward by Mr. Hoover, Mr. Welles stated, and he said he had not heard of Mr. Hoover's taking such action. Mr. Hoover was quoted yesterday as having declared that his plan had been submitted to the British and German Gov-
ernments. Mr . Welles refused to express an opinion as to whether, if such negotiations had been conducted by Mr. . which prohibits unauthorized negotiations by private citizens with foreign governments.

At a rally in New York on Feb. 17 of the Committee to Aid America by Aiding the Allies, Mr. Hoover's proposal met with pronounced opposition, the speakers, it is learned from the New York "Times" including Mrs. J. Borden Harriman, former Minister to Norway; John W. Davis, Democratic Presidential nominee in 1924; Clark M. Eichelberger, national director of the committee; Warren Irvin, former newspaper and radio foreign correspondent; Gustav Strebel, President of the New York State Congress of Industrial Organizations; William L. White, son of the Emporia editor; Edward F. Pritchard, Assistant United States

Solicitor General; Fred Umhey, Executive Secretary of the International Ladies Garment Workers Union; Dr. Frank Kingdon, Vice-Chairman of the New York Chapter, and Herbert Bayard Swope, Chairman of the New York Chapter of the committee. Mr. Swope presided. Mr. Davis ter of the committee. Mr. Sas quoted as saying, in part:

I know of nothing at this time that gives a warrant to private citizens or benevolent committees in this country to rush into the lists and seek by organized pressure to influence the conduct of the war. Conquered and overrun as these sad countries are, they are sho have both the right and the
men. There are in England today those who men. There are in England
duty to plead their cause.

From the "Times" we also quote:
Mr. Swope cited statistics on foodstuffs formerly exported to Great Britain by several of the countries Mr. Hoover now would feed, to show that there should be plenty of food for them if Adolf Hitler's troops had not already seized it
"The blockade is, perhaps, the most effective weapon the British have in their fight against the Nazis," he continued. "Why should we ask Great Britain to lessen the power of that weapon? As well ask Hitler not to bomb women and children. I say it is a matter for Great Britain to decide. We should not ask her, from any mistaken motives, to weaken herself. I repeat:
"Let the Germans feed their conquered peoples, who are working for them in slavery at the point of a bayonet. Let Great Britain concern itself with freeing them by winning the war. Let us not help the Nazis by deluding ourselves that we are helping their victims. Today Hitler is the prisoner of his own success. We must not let down the bars.'

## Harry Hopkins Returns to United States from England After Completing Special Mission for President Roosevelt-Says British Will Win War with Ameri-

 can HelpHarry Hopkins, personal representative of President Roosevelt to Great Britain, returned to the United States on Feb. 16 after a four-weeks' fact-finding study of British war needs. Upon arriving in New York City aboard the Far needs. Clipper, Mr. Hopkins said that he is convinced the British are going to win the war and he added that they need our material help "desperately" and "now." Before need our material help "desperately" and now. W . leaving by train for Washington Mr. Hopkins conferred in a New York hotel with John G. Winant, new Ambassador to Great Britain, who is expected to leave for his post shortly. Late in the day on Feb. 16 Mr . Hopkins reported the results of his mission to the President and these discussions were resumed on Feb. 17. He was also present at a Cabinet meeting called by Mr . Roosevelt on Feb. 17 to prepare in advance for the administration of the lease-lend bill, which is now nearing final congressional action.
The following regarding Mr . Hopkins' remarks upon his The following regarding Mr. Hopkins' remarks upon his
arrival in New York were reported in the New York "Herald Tribune" of Feb. 17:
"I left London on Monday," [Feb. 10] he volunteered, "and went to Lisbon. First I flew to Portuguese Guinea, then to Trinidad, then to San Juan, then back here. I was in England and Scotland all the time." When his questioners pressed him for some comment on his observations in Britain, Mr. Hopkins replied at once: "I can say this. I don't think Hitler can lick these people. He is up against about as tough a crowd as there is. They've got the military stuff. With the help we can give them, they can win. And I don't think it's going to be a stalemated war, either. "I saw the military lay-out, the navy, the air and the army," Mr. Hopkins recalled in response to another question, to do it. They need a people are determin
lot of help from us."
The reporters asked Mr. Hopkins if he had prepared a detailed report The reporters as
for Mr. Roosevelt.
"I was sent on a specified mission by the President and I have finished it," he replied.
"Was it only a mission of observation?"
"It was more than that," the President's personal envoy replied, but "It was more than that," the President's personal envoy replied, but
declined to explain further. At this point he announced that he would declined to explain further. At this point he announced the Mr. Roosevelt confer with Mr.
in the evening.
Mr. Hopkins had been in England since Jan. 9 and during that time conferred with King George VI, Prime Minister Churchill and other high British officials. His departure from New York on Jan. 6 and his arrival in London were mentioned in these columns Jan. 11, page 212. Mr. Hopkins left England on Feb. 10 for Lisbon, Portugal, where he boarded the Pan American Airways plane which traveled the new South Atlantic route making stops in Africa, South the new South Atlantic route
America and then New York.
W. Averell Harriman Named "Defense Expediter" by President Roosevelt Will Leave for London Furtherance of Lease-Lend Legislation
At his press conference Feb. 18, President Roosevelt made known that he has appointed W. Averell Harriman to coordinate the British-aid program in London. Mr. Harriman, who at present is Chief of the Industrial Materials Division of the Office of Production Management, is exDected to leave for London in about two weeks, said Assopected to ciated Press and President Roosehave the title of Defense Expediter, and, President Roose-
velt explained, will work independently of the American velt explained, will
Embassy in London.
Embassy in London.
From the Washington, Associated Press, advices of Feb. 18 we also take the following regarding Mr. Harriman's appointment:
The Chief Executive defined his duties only in a general way, but indicated he would handle for the United States the London end of the multibillion dollar lease-lend plan now being debated by the senate. Mr. Harriman said he could not discuss his work with reporters.

Mr. Harriman, the Chief Executive asserted, will not be on the diplomatic list and his name will not be sent to the Senate in the form of a nomination that would have to be confirmed
He indicated that the new appointee would handle such questions as contracts, British defense estimates and priorities
The decision to send Mr. Harriman to England was reached after Harry L. Hopkins, the President's personal representative, had reported on his observations during four weeks in England. It had been thought previously, Mr. Roosevelt said, that an expediter might be necessary.
In response to a question, the President said flatly that Mr. Hopkins vould not be made a national defense coordinator.
Mr. Roosevelt indicated that procedure on the lease-lend program in discussions with the British had not reached the point where there has been
any agreement that if the United States sends 1,000 units of some war any agreement that if the United States sends 1,000 units of some war material to England, it
or some other material.
Currently, the President asserted, efforts are being made to work out a simple table on defense requirements of the United States and Britain to provide a picture of the whole scheme.

## Death of Clarence E. Bacon, Former Manager of New York Clearing House-Retired in 1937 After 44 Years Service with Organization

Clarence E. Bacon, who retired as Manager of the New York Clearing House in 1937 after a continuous service of approximately 44 years, died on Feb. 14 at his home in Tarrytown, N. Y. He was 79 years old. A native of Tarrytown, Mr. Bacon was graduated from New York University with a law degree. He became associated with the Clearing House during the panic of 1893, after 14 years of business experience with the New York Central RR. and the North British Mercantile Insurance Co. Mr. Bacon became Assistant Manager of the Clearing House in 1917 when William J. Gilpin was Manager, and on Feb. 1, 1926, succeeded Mr. Gilpin as Manager. He held this post until his voluntary retirement on April 1, 1937. During the course of his service in the Clearing House, Mr. Bacon had held all positions in the organization and had established and managed the Out-of-Town Collection Department in 1915. At the time of his death he was d Director of the Westchester County Savings Bank of Tarrytown.

Move at Nashville, Tenn., to Nationalize New York Stock Exchange-Newly Formed National Committee of Stock Exchange Partners Lists Aims
It was reported in press accounts from Nashville, Tenn., on Feb. 15 that the newly-formed National Committee of Stock Exchange Partners, which has headquarters in Nasbville, Tenn., has started a movement to nationalize the New York Stock Exchange. The committee has sent out letters to approximately 5,000 members and allied members of the Exchange ontlining its program and urging support of Exchange outlining its program and urging support of
amendments it proposes to the Exchange Constitution, the advices said. As given in the Memphis "Appeal" of Feb. 16, these advices (Associated Press) also had the following to say:
Asserting that its purpose was "to arouse the membership the continuous disintegration of the business on the Exchange and to the grave danger of its complete ruin," the committee proposed:

1. The Stock Exchange further recognize and reorganize itself as a national institution.
2. The Buard of Governors be enlarged to a membership of 45 , of which 21 shall be chosen from the Nev York area, 23 from the remainder of the country, and that the Chairman serve ex-officio.
3. An Executive Committee of 21 members have full power of the Board while the Board is not in session.
4. Full meeting of the Board of Governors at least every 60 days. 5. A study of the advisability of changing the name of the Exchange The committee was formed at Chicago recently. J. C. Bradford of Nashville, leader in the organization movement in opposition to New York control, has... asserted that "confidence of the general public and a favorable political atmosphere should be gained by taking control of the Exchange out of Wall Street and placing it in Main Street."

## Japanese Foreign Office Names Morito Morishima as

 Consul General at New YorkMorito Morishima, Councillor of the Japanese Embassy at Washington, has been appointed Consul General at New York, it was announced in Tokyo on Feb. 16. He will be succeeded in his former post by Sadao Iguchi, First Secretary of the Embassy.
The Foreign Office also announced on Feb. 18 that Kaname Wakasugi, chief adviser to Admiral Kichisaburo Nomuro, new Ambassador to the United States, has been raised to the rank of Minister Extráordinary and Minister Plenipotentiary. In our issue of Feb. 15, page 1062, we refer to the Admiral's presentation of credentials to President Roosevelt.

President Roosevelt Welcomes Group of Chilean Newspaper Reporters-Urges Other Republics to Send Representatives for Work on American Newspapers
President Roosevelt on Feb. 14 greeted a group of Chilean newspaper men who have come to this country for several weeks' work on American newspapers. Associated Press advices from Washington, Feb. 14, reporting this said:
The Chileans attended the President's press conference and heard him express the hope that other Latin-American republics would take up the plan and that American newspapers would reciprocate the Chilean action by sending seven American newspaper men to Chile.
The President expressed a hope to visit Chile when world conditions
permitted.
C. B. Rayner Appointed SMA Regional Director for Northeast States-Succeeds K. P. Bemis
The United States Department of Agriculture announced on Feb. 18 the appointment of Charles B. Rayner as Regional Director of the Surplus Marketing Administration, for gional Director of the Surplus Marketing Administration, for
Northeast States, with headquarters at Philadelphia, Pa. Northeast States, with headquarters at Philadelphia, Pa.,
effective Monday, Feb. 24. Mr. Rayner succeeds Kris P. Bemis who has resigned to re-enter private business, with which he was formerly connected in the marketing and distribution of farm products and farm machinery. Mr. Bemis had served as Regional Director for Northeast States since November, 1939.
The following is also from the announcement issued by the Department of Agriculture:
Mr. Rayner will have charge of Stamp Plan and other surplus distribution activitifs in SMA Region III, which includes the following Northeastern States: Maine, Vermont, New Hampshire, Massachusetts, Rhode Island, Connecticut, New York, Yennsylvania, New Je West Virginia, and the District of Columbia.
Mr. Rayner is a native of New Jersey, and a graduate of Amherst College in Massachusetts. He represented United States oil interests in the Far East for several years, before returning to this country for Army service during the first world War. Following the war, he was for some time years, Mr. Rayner has been engaged with the commercial oil industry in years, Southwest Mr. Rayner has also served for several years as a director of the Luling Foundation, a privately endowed foundation which has promoted the development of diversified farming in the Southwest.

## Edward E. Brown Elected President of Federal Advisory <br> Council-George L. Harrison Named Vice-President <br> \section*{at Annual Organization Meeting}

The Federal Advisory Council of the Federal Reserve System, meeting in Washington Feb. 16-18, held its annual organization meeting on Feb. 16, at which Edward ${ }^{-}$E. Brown, President of the First National Bank of Chicago, was elected as President of the Council, and George L. Harrison, President of the New York Life Insurance Co., as VicePresident. Walter Lichtenstein was reappointed as Secretary. The Council met in joint session with the Board of Governors of the Federal Reserve System on Feb. 17 and 18. General business conditions and matters of interest to the Federal Reserve System were discussed, said an announcement issued Reserve System were discussed, said an announcement issued
by the Board of Governors of the System, from which the following further is taken:
The members and officers of the Federal Advisory Council are listed below. As the Federal Reserve Bank of Boston has not yet selected its representative a vacancy exists on the Council with respect to the First Federal Reserve District.
District No. 1-Vacancy.
District No. 2-George L. Harrison, President, New York Life Insurance Corp., New York.
District No. 3-William F. Kurtz, President, The Pennsylvania Co. for Insurances on Lives and Granting Annuities, Philadelphia.
District No. 4-B. G. Huntington, President, The Huntington National Bank, Columbus, Ohio.
District No. 5-Robert M. Hanes, President, Wachovia Bank \& Trust Co., Winston-salem, N. C.
District No. 6-Ryburn G. Clay, director, Fulton National ${ }_{2}$ Bank, Atlanta, Ga.
District No. 7-Edward E. Brown, President, The First National! Bank of Chicago.
District No. 8-s. E. Ragland, President, The First National Bank of Memphis, Memphis, Tenn.
District No. 9-Lyman E. Wakefield, President, First National Bank \& Trust Co., of Minneapolis, Minneapolis, Minn.
District No. $10-\mathrm{W}$. Dale Clark, President, The Omaha National Bank,
District No. 11-R. E. Harding, President, The Fort Worth National Bank, Fort Worth, Texas
Bank, Fort Worth, Texas. Dick, President, United States National Bank.
District No. 12 -Paul S. Dich Portland, Ore.
Officers-Edward E. Brown, President; George L. Harrison, VicePresident; Walter Lichtenstein, Secretary.
Executive Committee-Edward E. Brown, ex officio; George L. Harrison, ex-officio; W. F. Kurtz, B. G. Huntington, Robert M. Hanes, S. E. Ragland.

## Departure of Dr. Conant of Harvard University for

 England-At Request of President Roosevelt Will Serve as Head of Scientific Mission to Facilitate Exchange of Information Relative to National DefenseThe White House announced on Feb. 15 that at the request of President Roosevelt Dr. James B. Conant, President, of Harvard University and a member of the National Defense Research Committee of the Council of National Defense, has agreed to head a mission to England to facilitate the exchange of information on recent scientific developments of importance to national defense. The White House ments of importance to natio
First-hand observation of recent English scientific rescarch and experiaice is important for the prosecution of America's program of research on problems of national defense.
As such collaboration proceeds other American scientists will be sent from time to time to study different phases of British scientific research of interest to the United States and exchange information through the medium of the National Defense Research Committee. It is the duty of the National Defense Research Committee to "correlate and support scien-
tific research on the mechanisms and devices of warfare," Di. Conant's tific research on the mechanisms and devices of warfare." Dr. Conant's mission is essential to that function.
Members of the first group, in addition to President Conant, are Frederick L. Horde of Minnesota and Carroll L. Wilson of New York. Dr. Conant and Mr. Wilson plan
to stay in England about a month, but Mr. Hovde will remain as permanent secretary. They sailed for Lisbon on Feb. 15 aboard the steamship Excalibur.
It was pointed out in Associated Press accounts from Washington on Feb. 15 that the "lend-lease" bill to aid Great Britain, of which Dr. Conant is a staunch supporter, would authorize President Roosevelt to furnish Great Britain with "defense information" as well as war supplies. Britain with "defense information" as well as war supplies. Heretofore, it is stated, the United States has exchanged
scientific information with England and Canada only inscientific
directly.

President Roosevelt Names C. L. Wilson as Director of Bureau of Foreign and Domestic CommerceAccepts Resignation of J. W. Young, Who Goes with Office of Coordinator of American Republic Relations
Carroll L. Wilson, Assistant Director of the Bureau of Foreign and Domestic Commerce, United States Department of Commerce, was nominated on Feb. 17 by President Roosevelt to become Director. He succeeds James W. Young, whose resignation was accepted by the President, effective Jan. 31, in order that the latter may devote his full time to the position of Director of Communications in the office of Nelson A. Rockefeller, Coordinator of Commercial and Cultural Relations Between the American Republics. In accenting Mr. Young's resignation Mr. Roosepublics. In accepting Mr. Young's resignation Mr. Roosevelt expressed appreciation for Mr. Young's "fine work" as
Director. Mr. Young likewise resigned as Chairman of the Director., Mr. Young likewise resigned as Chair
President's Committee on Arts and Handicrafts.
In these volumns, Dec. 28 , page 3828 , it was indicated that Mr. Young had been granted an indefinite leave of absence from his Bureau duties and that Mr. Wilson was made Acting Director.
M. F. Correa Named by President Roosevelt as Federal Attorney for Southern District of New YorkWill Succeed J. T. Cahill, Who Reenters Private Practice
President Roosevelt sent to the Senate on Feb. 17 the nomination of Mathias F. Correa as United States Attorney for the Southern District of New York, succeeding John T. Cahill. Mr. Cahill submitted his resignation to the President on Feb. 3 in order to return to the private practice of law. In his letter to Mr. Cahill the President said he regretted losing his service and described his work as regretted losing his service and described his work as "entitled to the highest commendation." Mr. Correa has been serving as chief assistant to
assumed his post in March, 1939.
Mr. Cahill is returning to his old law firm of Wright, Gordon, Zachary \& Parlin, to which his name has been attached. His induction into office on March 10, 1939, was mentioned in these columns March 18, page 1582.
The President's letter to Mr. Cahill said:
Your letter of Feb, 3, in which you tender your resignation as United States Attorney for the Southern District of New York, has been handed to me. While I deeply regret to lose your services, your resignation is being accepted effective upon the appointment and qualification of your being acce
Your work in this important post has been marked with ability and devotion to the public service and is entitled to the highest commendation As you turn to other endeavors you carry with you my best wishes for continued success and happiness.
R. A. Bard Nominated by President Roosevelt as Assistant Secretary of Navy-Lewis Compton Resigns
Ralph A. Bard of Illinois was named by President Roosevelt on Feb. 14 to be Assistant Secretary of the Navy succeeding Lewis Compton. Mr. Bard, a Renublican and longtime friend of Secretary Knox, is head of Bard \& Co., Chicago investment banking firm, Chairman of the Wahl Co., and a director of various other companies. The Senate confirmed this appointment on Feb. 20.
The White House disclosed on Feb. 14 that Mr. Compton had submitted his resignation to the President on Jan. 10, suggesting that Secretary Knox might want to appoint to the position one of his own choice. Mr. Compton assumed his post in February, 1940, when Charles Edison, now Governor of New Jersey, was Secretary of the Navy; this was reported in our issue of Feb. 17, 1940, page 1081.
In accenting Mr. Compton's resignation on Feb. 13, "with deepest personal regret," the President praised the "able and efficient service you have rendered to your Governand efficient service you have rendered to your Government." It was announced Feb. 19 that Mr. Compton would become Finance Commissioner of
Governor Edison had offered him.

## President Roosevelt Nominates G. H. Shaw to Be An Assistant Secretary of State-To Be In Charge of Administrative Work

President Roosevelt on Feb. 19 nominated G. Howland Shaw, of Boston, to be an Assistant Secretary of State. Serving recently as chief of the Division of Foreign Service personnel, Mr. Shaw formerly headed the State Departpersonnel, Mr. Shaw formerly headed the star Eastern division and was twice assigned to ment's Near Eastern division and was twice assigned, to Feb. 20, from which we also quote the following:

A native of Boston, Mr. Shaw was educated at Harvard and began his State Department career as a \$1,200-a-year clerk. He entered the Foreign Service in 1918.
Mr. Shaw was attached to the American Peace Commission at the
 the Lausanne Conference in 1923.
Mr. Shaw is a member of the Board of Trustees and Board of Visitors of the National Training School for Boys, Vice President and Director of the Children's Village (Dobbs Ferry, N. Y.), President of the Osborne Associaion, a member of the Board of Directors of the American Prison Association, the National Committee for Meatal Hygiene and other organizations devoted to helping underprivileged persons.
Mr. Shaw's nomination was confirmed by the Senate on Feb. 20.
H. V. Johnson, Counselor of American Embassy in London, Given Rank of Minister
Herschel V. Johnson, Counselor of the United States Embassy in London, has been siven the honorary rank of Minister, it was announced on Feb. 14 by the State Department. Mr. Johnson, a career diplomat, has been Counseior of the Embassy since 1937, and three years prior to that served as First Secretary. This is a newly-created post and follows the recent establishment by the British of two such positions in Washington. Mr. Johnson is expected to continue his present duties in the Embassy under the newly designated Ambassador, John G. Winant. Senate confirmation of the appointment of Mr. Winant was men conned in these columns Feb. 15, page 1073.
The appointment of the two British Ministers, Sir Gerald Campbell and Neville M. Butler, to serve under Lord Halifax, the new Ambassador in Washington, was reported in our Feb. 1 issue, page 754.

Appointments Made to Standing Committees of Chicago Mercancile Exchange
F Seventy-five appointments to the 12 standing committees of the Chicago Mercantile Exchange have been made by Garrett B. Shawhan, President, and approved by the board of governors, it was announced by the Exchange on Feb. 19, which said:

Chairman of the important Clearing House Committee is W. S. Moore of James E. Bennett \& Co. Frank P. Collyer, First-Vice-President, again heads the Rules Committee and Miles Friedman, Treasurer of the Exchange, is Chairman of the Finance Committee

Chairman of the other committees are: R. L. Feddersen, Butter; Larry Ryan, Eggs; H. I. Henner, Hides; R. E. Eldredge, Cheese; George Clark, Potatoes: Joseph Rogers, House, and Max Weinberg, Approved Warehouse.

## San Francisco Clearing House Association Annual Meeting

At the annual meeting of the San Francisco Clearing House Association, held Feb. 11, officers were elected as follows:

Piesident-C. K. McIntosh, Chairman The Bank of California, N. A.
Vice-President-J. K. Lochead, President American Trust Co.
Secretary-R. R. Yates, Vice-President Bank of America N. T. \& S. A.
Members of the Clearing House Committee are:
C. K. McIntosh (ex-officio).
J. K. Lochead (ex-officio).
L. M. Giannini, President Bank of America N. T. \& S. A.
R. B. Motherwell, President Wells Fargo Bank \& Union Trust Co.
W. H. Thomson, President The Anglo-California National Bank.
F. G. Willis, Vice-President The Crocker First National Bank.

The manager of the San Francisco Clearing House is Russell W. Schumacher, and the assistant manager is Howard H. Huxtable.
A. L. M. Wiggins, Chairman of A. B. A. Federal Legislation Committee, Elected First Vice-President of South Carolina Press Association
An announcement issued Feb. 18 by the American Bankers Association reveals that A. L. M. Wiggins, Chairman of the Association's Committee on Federal Legislation, President of the Bank of Hartsville, S. C., Vice-President of the A. B. A. State Bank Division and publisher of the Hartsvills "Messenger," weekly newspaner in Hartsville, was elected First Vice-President of the South Carolina Press Association at its Midwinter Institute, held at Columbia, S. C., on Jan. 24 According to tradition, he will succeed to the oresiden of the Association next year. Mr. Wiggins to the bresiduct a round table discussion on "The Business Side of Operating a Country Newspaper" at the Midwinter Inof Oner
stitute.

Mr. Wiggins has been publisher of the Hartsville "Messenger", since 1921, and is also owner of the Hartsville "Press."

## National Association of Manufacturers and NBC to to Give Series of Weekly Radio Reports on Progress of National Defense Production-First Program Tonight (Feb. 22)

"Defense for America" is the theme of a new weekly radio report to the Nation on the progress of national defense production, a program to be presented by the National Broadcasting Co., in cooperation with the National Association of Manufacturers over NBC's nation-wide red network every Saturday night, 7:00 to 7:30 p. m., E. S. T., starting
tonight (Feb. 22). As now scheduled, the series includes 13 broadcasts to originate in as many of the country's key defense production centers, said an announcement issued Feb. 16 by the Manufacturers Association, which added:
Unique in many features, the programs will undertake to dramatize not only the "personality" of each city visited but also, and more important, the role being played by the basic defense production industry characteristic of each city.
The programs will take the radio audience into defense producing plants to talk with employees at their benches, and into the offices of production executives to hear from the lips of the men who are actually building national defense how American industry is making America strong. Each program will be revealing, up-to-the-minute, and accurate report of how American men and machines have solved or are dealing with the tremendous problems involved in a change-over from normal operations to "all out" capacity production of defense materials and equipment.
In Cleveland the initial program will center on the story of how the vital machine tooi industry, having already answered Defense Commissioner William S. Knudsen's appeal to do the impossible, is pressing on to the achievement of new highs in the production of the toois on which all mass production for defense depends.
Thereafter the aviation industry will report, similarly, "in person" to the public from Santa Monica, Calif.; the oil industry from Tulsa, Okla.; tank manufacturers from Peoria, Ill, ; shipbuilders from Newport News, Va.; automobiles from Detroit, and so
chief defense industries has been called.

The program was termed an "extraordinary and ambitious" attempt to tell the American people the factual story of industry's gigantic defense effort by Walter D. Fuller, President of the N. A. M.

## 1941 Conference of The Graphic Arts to Be Held in

 New York, March 5The 1941 Conference of The Graphic Arts, a one-day session devoted to the graphic arts, will be held at the Hotel Biltmore, in New York City, on March 5, it was announced on Feb. 15 by Don H. Taylor, Director of the conference. The conference will be divided into four principal sessions, namely, planning, production, advertising and merchandising and buying. The following is also from the announcement issued by Mr. Taylor:
The method of organization of the conference has been to provide each chairman with a panel of speakers. The chairman and each member of the panel will make an affirmative presentation after which a period will be devoted to discussion and to the answering of questions.
Winding up the business sessions of the day there will be a dinner. New York City's Commissioner of Commerce George A. Sloan, whom you may also know as the former president of the Cotton Textile Institute, will address the dinner on the subject of "Economic Sanity in the National Defense." His address will be broadcast over the blue network of the National Broadcasting Co. The Chairman of the dinner program is Arthur D. Whiteside, President of Dun \& Bradstreet, Inc.

## American Bankers Association to Hold Regional Con-

 ference in Louisville, Ky., March 20-21The second American Bankers Association regional conference of the current season will be held in Louisville, Ky., March 20-21, it is announced by P. D. Houston, President of the Association. The area embraced by this meeting includes the 15 States of Alabama, Arkansas, Florida, Georgia, Illinois, Indiana, Kentucky, Michigan, Missouri, North Carolina, Ohio, South Carolina, Tennessee, Virginia and West Virginia.

Addresses and panel discussions on banking subjects varying from national defense financing to bank operation techniques have been arranged for morning, afternoon and evening sessions during the tro-day meeting. At the opening session of the conference President Houston of the A. B. A., who is Chairman of the Board of the American National Bank, Nashville, Tenn., will sound the opening keynote of the meeting in an address on "Improved Banking Service Through Effective Cooperation." The conference will also feature an address by A. L. M. Wiggins, President of the Bank of Hartsville, Hartsville, S. C., on "Legislative Developments." Mr. Wiggins is Chairman of the A. B. A. Federal Legislative Council. Dr. William A. Irwin, National Educational Director of the American Institute of Eanking, will speak on "The Challenge to Free Enterprise" at a public meeting on Friday evening, March 21, which will bring the conference to a close.

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.

Guaranty Trust Company of New York announces the appointment of Theodore Rousseau as a Second Vice-President. Mr. Roussealu was formerly Assistant Manager of the Vichy Office.

Andrew Mills Jr., President of the Dry Dock Savings Institution of New York since Jan. 1, 1929, observed on Feb. 15 the 25th anniversary of his affiliation with the bank. When Mr. Mills became a trustee of the bank in 1916, it had only one office at 341 Bowery. At that time, it is stated, accounts totaled nearly 80,000 representing deposits of $\$ 45,-$ 200,000 . He was elected Vice-President in 1920. In 1932, three years after he became President, the bank merged with the United States Savings Bank. Five years later, Dry Dock's increasing business necessitated the construction of a new head office at Lexington Avenue and 59th Street, for uptown banking services. Today the Dry Dock Savings Institution has nearly 170,000 accounts representing total deposits of $\$ 201,000,000$. Twice elected President of the Savings Banks Association of the State
of New York, Mr. Mills is now Vice-President of the Nationa Association of Mutual Savings Banks. His father, whom he succeeded as President of the Dry Dock Savings Institution, was a founder and also one time President of the State Association, and his grandfather, who was likewise a President of the bank, was a member of the original Board of Trustees when the bank was founded 93 years ago.

Announcement was made on Feb. 17 that the Swiss Bank Corporation New York Agency has received information from the head office in Basle that the board of directors of the Swiss Bank Corporation approved, in their meeting of Feb. 13, 1941, the statement of conditions and operations of the bank for the year ended Dec. 31, 1940, showing net profits, including balance brought forward, of $9,157,189$ Swiss francs, compared with $9,626,378$ Swiss franes for the previous year. Total assets amounted to $1,366,071,396$ Swiss francs, against $1,350,564,620$ Swiss francs for 1939 .
The general assembly of stockholders will be held on Feb. 28 and distribution of cash dividend at the rate of $4 \%$ will be proposed to them against $41 / 2 \%$ for the previous year, leaving a balance to be brought forward of $2,757,189.31$ Swiss francs, against $2,426,377.77$ Swiss francs for the previous year.

James P. Butler, a partner in the brokerage firm of Fenner \& Beane, New York, died on Feb. 15 in New Orleans, La. He was 61 years old. A native of Adams County, Miss., Mr. Butler, after receiving a law degree from Tulane University, practiced law from 1902 to 1906. He then entered upon a banking career starting with the Germanentered upon a bankican Bank in New Orleans and shortly afterwards American Bank in New Orleans and shortly afterwards
becoming President of the Canal Bank and Trust Co., New Orleans, serving until 1931. At that time Mr. Butler joined Fenner \& Beane in New York and was actively associated with that firm until November, 1938, when he retired to his plantation, Ormonde, near Natchez, Miss., because of ill health.

Frank Drake Potter, co-founder and former senior partner of the brokerage firm of Pouch \& Co., New York City, died on Feb. 19 at his home in Rye, N. Y., following an illness of several months. He was 64 years of age. Mr. Potter had founded Pouch \& Co. with the late Edgar D. Pouch in 1907, and upon the death of Mr . Pouch in 1931 became senior 1907, and upon the death of Mr. Pouch in 1931 became
partner. He retired from the firm on Dec. 31, last.
Born in Columbus, Ohio, Mr. Potter attended schools in Columbus and the Ohio State University, but prior to graduation joined the Army to serve in the Spanish-American War. At the beginning of the century he came to New York and joined the brokerage firm of Charles T. Wing \& Co. after which he became associated with Mr. Pouch. At his death, Mr. Potter was a Vice-President and director of the American Oil Royalties.

The new building housing the branch of the South Brooklyn Savings Bank at 18 th Avenue and 65 th Street, Brooklyn, will be formally opened to the public at $9 \mathrm{a} . \mathrm{m}$. on Monday, Feb. 24, it was announced the past week by D. Irving Mead, President. The branch was previously located a few doors away from its new quarters. Charles A. Jurgensen, Assistant Vice-President, who has been in charge of the branch the past eight years, will continue in that post with a staff of 35 persons. A preview showing of the new branch, attended by several hundred persons, was held on Feb. 19. The branch, together with the main office of the bank at Atlantic Avenue and Court Street, serve more than 86,000 depositors with total deposits in excess of $\$ 56,000,000$.
The Flatbush Savings Bank, Brooklyn, N. Y., celebrated the past week the 25 th anniversary of its opening on Feb. 16, 1916. Officers and trustees of the institution observed the occasion with a dinner at the Canadian Club in the WaldorfAstoria Hotel, in New York City, on Feb. 20. At the dinner, gifts were presented to Harry B. Hawkins, who has served as President of the bank since its organization, and to three charter trustees, J. Paul Hoffman, Alexander MacDonald and Henry J. Davenport.

The Boulevard Bank, located at Forest Hills, in Queens County, New York, became a member of the Federal Reserve System Feb. 15, becoming the 10th State bank since the first of the year to join the system in the Second District. It is stated that all commercial banks in Queens District. It is stated that all commercial banks in Queens
County are now members of the system. All Bronx County commercial banks are also said to be Federal Reserve members. The Boulevard Bank has assets of $\$ 2,400,000$ and its President is George C. Meyer.

The election of Douglas W. Morgan as Executive VicePresident and director of the Palisades Trust \& Guaranty Co., Englewood, N. J., was announced on Feb. 14 by James F. McKinney, President. Mr. Morgan joined the bank earlier this year having previously served as President of the Lawrence-Cedarhurst Bank, Lawrence, L. I. He was also director of the Nassau County Clearing Association and director of the Lawrence-Cedarhurst Chamber of Commerce.

At the recent organization meeting of the Board of Di rectors of The Northern Valley National Bank, Tenafly, N. J., Herbert R. Johnson, partner in the New York broker age firm of Orvis Brothers \& Co., was elected President of the institution, succeeding Harry N. Wadham. Mr. Wadham, who is a member of the brokerage firm of J. B. Colgate \& Co., New York, declined renomination for "personal reasons."

The City Bank \& Trust Co., of Reading, Pa., announces that its new quarters will be opened on Monday, Feb. 24. The new home of the institution will be at 540 Penn Street Officers of the bank are John J. Beaver, President; Walter W. Moyer and Joseph W. Essick, Vice-Presidents; Arthur S. Howell, Secretary and Trust Officer; John D. Heckman, Treasurer; Paul R. Baer and Leonard R. Yoder, Assistant Treasurers, and P. Herbert Riegner, Counsel.

The following, regarding the payment of dividends to depositors of several closed Pennsylvania banks, is from the Philadelphia "Inquirer" of Feb. 19:
John C. Bell Jr., Pennsylvania Secretary of Banking, announced last nigh $t$ (Feb. 18) that a final dividend of $5.691 \%$ will be paid to depositors of the closed Parkway Trust Co., Philadelphia, March 1. The payment will amount to $\$ 59,784$ and will bring the total percentage received by the de positors to 75,691 , or $\$ 797,358$.
On March 8 depositors of the defunct Mortgage Security Trust Co. Philadelphia, will be paid $7 \%$, or a total of $\$ 31,568$. Previously they had been paid $15 \%$ of the moneys owed them when the bank closed. Other payments to be made on accounts of cose bank in immodia Cou
Coudersport Trust Co., March 15, $12 \%$, or $\$ 83,214$, bringing the total to $87 \%$; Heights Deposit Bank, Wilkes-Barre, Feb. 28, 5\%, or $\$ 64,975$ March 4,5\%, or $\$ 23,694$, bringing th 3 total to $60 \%$.

John J. Henderson, one of the founders of the old stock brokerage firm of Newburger Brothers \& Henderson, now Newburger, Loeb \& Co., and later President of Henderson and Co., which he dissolved upon retiring six years ago, died on Feb. 17 in Philadelphia, it is learned from the Phila delphia "Inquirer" of Feb. 18. Mr. Henderson was 74 years old and a native of Philadelphia.

## THE CURB MARKET

Price movements on the New York Curb Exchange generally pointed downward during the first half of the week but the market steadied on Thursday and there were a number of modest gains recorded in various sections of the list, particularly in the preferred group of the public utility shares. Industrial issues have been unsettled but there have been, at times, some moderate movements against the trend. Aircraft stocks have been comparatively quiet but registered some improvement as the week advanced. Paper and cardboard shares moved within a narrow range, shipbuilding issues have shown little activity and the oil stocks have been unsettled
Declining prices were again the rule during the brief period of trading on Saturday. There were occasional movements against the trend but these were largely among the preferred issues of the petroleum group and some of the less active stocks. Public utnlities and industrial specialties were generally weak and recessions predominated among the aluminum shares and shipbuilding stocks. Aircraft issues were unsettled with most of the changes on the side of the decline and paper and cardboard shares were irregular. Prominent on the side of the decline were Ala bama Power $\$ 7$ pref., 3 points to 105; Monarch Machine Tool, $21 / 2$ points to $331 / 4$; National Power \& Light pref., 2 points to $871 / 2$; Pa. Salt, $41 / 2$ points to $1751 / 2$; Rochester Gas \& Electric pref. D, $21 / 4$ points to $1043 / 4$; and Sherwin-Williams pref., $21 / 8$ points to 110 .
Mixed price changes were apparent during much of the trading on Monday, and while the irregularity was more pronounced among the public utilities, the changes were pronounced among the public utilities, the changes were within the range of a couple of points. The transfers
dropped to approximately 86,000 shares against 196,000 during the preceding full time session. Aircraft stocks were unsettled Bell and Fairchild showing fractional gains while Beech and Brewster were unchanged. Shipbuilding issue and aluminum stocks failed to appear on the tape and paper and cardboard shares were irregular, Great Northern showing a gain of a minor fraction, Taggart declining and International Paper \& Power Warrants were unchanged Included among the few advances were Heyden Chemical, Included among the few advances were Heyden Chemical,
$31 / 2$ points to $691 / 2$; Axton Fisher A, $15 / 8$ points to 35 ; and Raymond Concrete Pile pref., $21 / 4$ points to 48 , the latter on a small turnover.
Public utilities and industrial specialties bore the brunt of the declines on Tuesday, the losses among the trading favorites ranging up to 2 or more points. There were occasional exceptions to the trend especially among the public utility preferred stocks, Scranton-Spring Brook Wuble Service $\$ 6$ pref. climbing up to 97 at its top for the Water service $\$ 6$ pref. climbing up to 97 at its top for the
day and closing at 96 with a net gain of 3 points. Aircraft shares were mixed Republic and Brewster moving to lower levels while Fairchild and Solar Aircraft registered fractional advances and Bell and Beech were unchanged. Shipbuilding issues did not appear on the tape and the paper and cardboard stocks were quiet and for the most part unchanged.

Oil shares were unsettled with a tendency toward higher levels.

Stocks continued to move downward on Wednesday as a new wave of selling flooded the market during the early trading. As the day progressed the selling subsided to some extent but the declines were largely in excess of the advances as the session ended. Scattered through the list were a number of small gains, but these were largely among a group of slow moving stocks and were without specia significance. Aircraft shares were fractionally lower all along the line and the shipbuilding issues were quiet with the exception of Todd Shipyards which lost $1 / 2$ point at 83 Public utilities were unsettled, industrial issues were off and paper and cardboard shares were unchanged.

Gains ranging up to 3 or more points were registered on the Curb Exchange as the market moved upward on Thursday. The public utilities preferred issues led the forward swing, and while the transfers dropped to 75,555 share against 104,815 on Wednesday, the tone was strong and the advances extended to all sections of the list. Outstanding among the gains in the public utility group were Scranton-Spring-Brook Water Service $\$ 6$ pref. which climbed upward 5 points to 100 and Western Maryland 1 pref. which advanced, on a small turnover, $61 / 2$ points to 65 . Aircraft stocks were fractionally higher with the exception of Bellanca which tumbled downward to a new low for 1941. In the shipbuilding section Todd moved upward 3 points to 86 and paper and cardboard shares were quiet.

Dull trading and irregular price movements were the chief characteristics of the curb market dealings on Friday. Public utilities attracted considerable speculative attention particularly the stocks of the preferred group, and the best gains of the day were registered in this section. Aircraft shares were quiet and for the most part unchanged. Aluminum issues were down and so were the paper and cardboard stocks. Industrial specialties moved within a narrow range and the shipbuilding issues were unsettled with Todd declining $1 / 4$ point to $853 / 4$ while New York Shipbuilding (founders shares) was unchanged. As compared with Friday of last week prices were slightly higher, American Cvanamid B closing last night at $331 / 2$ against 31 on Friday a week ago, Cities Service at $41 / 4$ against 4, Electric Bond \& Share at $33 / 8$ against $31 / 8$ and Glen Alden Coal at 9 against $81 / 2$.
daily transactions at the new york curb exchange

| Week Endea <br> Feb. 21, 1941 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { of hares) } \end{aligned}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic | Foreton Government | Foreton Corporate | Total |
| Saturday | ${ }^{97,530}$ | \$435,000 | \$1,000 | \$3,000 | \$439,000 |
| Monday | 836,305 | 565,0008359889000889 | ${ }_{3}^{6,000}$ |  | 5810000840,000 |
| Wednesda | 104,815 |  | 9,000 | 8,000 |  |
| Thursday | 75,030 | - | 1,000 | 14,000 | 908,000 781000 |
| Friday | 80,680 | 760,000 | 8,000 13,000 |  | 781,000 |
| Total-....... | 537.402 \$4 | \$4,277,000 | \$28,000 | \$50,000 | \$4,355,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { New York Curb } \\ & \text { Exchange. } \end{aligned}$ | Week Ended Feb. 21 |  | Jan. 1 to Feb. 21 |  |  |
|  | 1941 | 1940 | 1941 |  | $19^{\prime} 0$ |
| Stocks-No. of shares. | $\begin{array}{r} 537,402 \\ \$ 4,277,000 \\ 28,00 \\ 50,000 \end{array}$ | $\begin{array}{\|c\|r} \hline 2 & 773,163 \\ 0 & 84,815,00 \\ \hline & 83,000 \\ \hline \end{array}$ | $\begin{array}{\|r\|r\|} \hline 63 & 4,234,590 \\ 00 & \$ 38,610,000 \\ 00 & 271,000 \\ \hline 001 & 0101,000 \end{array}$ |  | $\begin{array}{r} 5,765,604 \\ \$ 58,555,000 \\ 484,000 \\ 740,000 \end{array}$ |
| Domestic.....-- |  |  |  |  |  |
| Forelgn corporate...-- |  |  |  |  |  |
| Total..... | \$4,355,000 | 85,012,000 | 00 839 | 382,000 | 859,779,000 |

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

a Revised b subject to revision.
c Doos not fnclude obilgations owned by the Treasury as follows: Jan. 31, 1940, 870,272,500; Dec. 31, 1940, 8899576,750 ; Jan. 31, 1941, $8144,533,250$.
d Amounts are included in the general fund balances shown hereln.
e Includes amounts held by the Treasurer of the United States, as shown above, fy the United States, on and after Sept, 30, 1939.

THE LONDON STOCK EXCHANGE

## St. Louis Listed and Unlisted Securities EdWARD D. Jones \& Co.

Investment Securitie Boatmen's Bank Building, ST. LOUIS St. Louls Stock Exchange New York Curb Exchange Associat

## St. Louis Stock Exchange

Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

| Stocks- Par | Friday Last Sale Price | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { Low High } \end{array}\right\|$ |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Range Stince Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lono | High |  |
| merican Inv com ......- 1 |  | 121/2 | 128/4 |  | 175 | 121/2 | Feb | 131/4 | Jan |
| Preterred............ 50 | 481/2 | $481 / 2$ | 481/2 | 20 | 48 | Feb |  | Feb |
| Brown Shoe |  | 301/8 | 301/6 | 35 | $297 / 8$ | Jan | 31 | Jan |
| Burkart Mfg com |  | $261 / 2$ | $261 / 2$ | 20 | $261 / 2$ | ${ }^{\text {Feb }}$ | 277/8 | Jan |
| Cocoa-Cola Bottling com -1 |  | 25 | 251/2 | 70 |  | Feb |  | Jan |
| Columbia Brew com .-... 5 | 1114 | 11 | 111/4 | 180 | 10 | Feb | $121 / 4$ | Jan |
| Dr Pepper com.-.-.--*** | 133/4 | $1331 / 2$ | 138/4 | 105 | 17 | Jan | $151 / 2$ |  |
| Ely \& Walker D Gds com25 |  | $191 / 2$ $61 / 2$ | $191 / 2$ $63 / 4$ | 100 | 17 $61 / 2$ | Feb Feb | 191/2 | $\underset{\text { Fan }}{\text { Feb }}$ |
| Griesedieck-West Br ccm -* |  | 23 | 23 | 10 | 23 | Feb | 25 | Jan |
| Hussmann-Ligonier com |  | 73/4 | 734 | 100 | 73/4 | Feb |  | Feb |
| Preferred ser '36 .... 50 |  | 50 |  | 25 |  | Feb | 50 | Feb |
| Huttig S \& D com _-. 5 |  |  | $81 / 4$ | 100 |  | Feb | $81 / 2$ | Jan |
| Hydraulic Pr Brick com 100 |  | 15 c | ${ }_{1} 5 \mathrm{c}$ | 75 |  |  |  |  |
| Preferred. | 293/4 | 30 | 1 30 | 96 383 | 2914 | ${ }^{\text {Jeb }}$ | $311 / 2$ | Feb |
| Johnson-s-s shce com...** |  | 13 | 13 | 5 | 13. | Feb | $133 / 4$ | Jan |
| Key Co com |  | 51/4 | 51/2 | 267 | $1{ }^{51 / 4}$ | Feb | 53/4 | Jan |
| Laclede steel com .- .- 20 | 18 | 18 | 18 | 90 | 18 | Feb |  | Jan |
| Meyer Blanke com | 14 | 14 | 14 | 39 | 14 | Feb | 14 | Feb |
| Mo Port Cement come 25 |  | 131/4 | $133 / 8$ | 46 | 131/4 | Feb | 16 | Jan |
| Natl Bearings Metals pf 100 | 101 | 101 | 101 | 25 | 101 | Feb | 101 | Feb |
| Natl Candy com. |  |  | 61/4 | 158 | ${ }^{6}$ | ${ }_{\text {Jan }}$ | $110^{63 / 4}$ | Jan |
| 1st pret.-...--...-100 |  | 110 | 110 | ${ }^{5}$ | 110 | ${ }_{\text {Feb }}$ | 110 |  |
| Rice-Stix Dry Goods com -* |  | $41 / 2$ | 41/2 | 45 | $41 / 2$ | Feb | 51/4 | Jan |
| Scrugge-V-B Inc com.-- Preferred - | $43^{3 / 8}$ | 4331/8 |  | 112 33 | 423/42 | Feb | 44 | Jan |
| Preterred |  | ${ }_{93}$ | 93/8 |  | 94 | $\mathrm{F} \in \mathrm{b}$ | $951 / 3$ | Jan |
| 1st pref............- 100 |  | 961/2 | 961/2 | 22 | $961 / 2$ | Feb | 971/2 | Feb |
| Scullin Steel com........-* | 103/4 | 103/8 |  | 272 | 103\% | Feb | 141/2 | Jan |
| Warrants |  | 1.25 | 1.25 | 300 | 1.25 | Feb | 1.55 | Jan |
| Securities Inv com |  | 38 | 38 | 50 | 37 | Jan | 381/2 | Jan |
| Stering Alum |  | $71 / 2$ | 71/2 | 100 | $71 / 2$ | Feb | $83 / 4$ | Jan |
| Stix Baer \& Fuller com--10 |  | $91 / 2$ | 91/2 | 100 | 91/2 | Feb | $91 / 2$ | Feb |
| Wagner Electric com...-15 | 25 | 25 | 251/4 | 375 | 25 | Feb | 28 | Jan |

## 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:
TOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE

| Country and MonetaryUnit | Noon Buying Rate for Cable Transfers in New YorkValue in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Feb. 15 | Feb. 17 | Feb. 18 | Feb. 19 | Feb. 20 | Feb |
|  |  | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\mathbf{8}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | $\mathbf{s}$$\mathbf{a}$$a$$a$$a$ | $s$$a$$a$$a$$a$ | $\mathbf{8}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Denmark, krone---7. Eng1', pound sterig Offlcial | 4.035000 | 4.035000 | 4.035000 | 4.035000 | 4.035000 | 4.035 |
|  |  | 4.029375 | 4.028928 | 4.0287 |  |  |
|  | . 020100 | 2100 | 010 | . 020 | . 02 | 20100 |
| Finland, Markka....France, franeGermany, relchsmarkGreece, drachma | . 399700 | $\stackrel{\text { a }}{ }$ | ${ }^{\text {a }}$ | 2997 | .399700* | 3997C0* |
|  |  |  |  |  |  |  |
|  |  | . $1957780{ }^{\text {a }}$ | . $0504714 *$ | .197700* |  |  |
| Hungary, pengo....Netherlands, guilder- | .050400* |  |  |  | .050414* |  |
|  |  |  |  | a | d |  |
| Poland, zloty <br> Portugal, escudo | ${ }^{\text {. } 040025}$ | ${ }_{.040075}^{\text {a }}$ | 040075 | . 040025 | .04007 | . 040075 |
| Prumanala, leuluc----- | , | a | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ |  |
| Spain, peseta ....... Sweden, krona Switzeriand, frane | . 238316 | . 238233 | .238275 | .238270 |  | - 238241 |
|  | . 232135 | 232 | . 232171 | . 232164 | . 232 |  |
| Switzerland, franc.-. Yugoslavia, dinar--Asia- |  |  |  |  |  |  |
| Asia- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Chetoo (yuan) dol'r Hankow (yan) dol Shanghat (yana) dol | .054525* | .055487* | . $056906 \times$ | .055887* | . $056062 *$ | ${ }^{055662 *}$ * |
| Shanghat (yuan) dol Tlentsin (yuan) dol | ${ }_{242}$ |  |  | ${ }_{245218}^{\text {号 }}$ | 244 | ${ }_{242708}$ |
| Hongkong, dollar Indla (British) rupee- | . 2014 | .2014 | ${ }_{\text {: }}^{3} \mathbf{2 1 4}$ | ${ }_{3014}$ | . 3014 |  |
| Japan, yen | . 2343887 | . 712 | . 471088 | . 471068 | . 4710 | . |
| Straits Settlem'ts, do Australasia - | . 470866 | . 471066 | ${ }^{471066}$ | . 471066 | . 4710 |  |
|  |  |  |  |  |  |  |
| Austraia, Dound- |  |  |  |  |  |  |
|  | 2093 | .2106 | 3.209 | ${ }^{3.2097}$ | 220 |  |
| New Zealand, pound. Africa |  |  | 2500 | 3.222500 | .22 |  |
|  | 3.980000 | . 980000 | 3.980000 | 3.980000 | . 980000 |  |
| South Africa, pound. |  |  |  |  |  |  |
| North America Canada, dollar- |  |  |  |  |  |  |
| Free | . 834218 | :8380 | . 841696 | 845 | . 843 |  |
| Mexilo, pess-- |  |  |  |  |  |  |
| Neotrioundra, doliar- |  |  |  |  |  |  |
| Free ${ }^{\text {South America- }}$ | . 832187 | .8353 | . 8392 | . 84281 | . 841 |  |
|  | 7733 | 773 | .297733* | .297733 |  | .297733* |
| $\begin{aligned} & \text { Argentina, peso---- } \\ & \text { Brazif, milreis- } \\ & \text { Official_- } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  | . 050 |  |  | $.060575^{*}$ |
| Free - $-\boldsymbol{*}=$ |  |  |  |  |  |  |
| Chile, peso- Otriclal |  |  |  |  |  |  |
| Colombla, peso-....Uruguay, peso-Controlled |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Ouotations of representative stocks as received by cable each day of the past week:

| $\begin{aligned} & \text { Fat. } \mathrm{F} .15 \end{aligned}$ | $\begin{aligned} & \text { Mon. } 17 \end{aligned}$ | Tues., Feb. 18 | $\begin{aligned} & \text { Weed., } \\ & \text { Feb } 19 \end{aligned}$ | Thuts., Feb. 20 | $\underset{\text { Feb. } 21}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 35/9 | 35/9 | $35 / 9$ | 36/- | $36 /-$ |
|  | 90/71/2 | 90/- | 90/- | 90/71/2 | 90/71/2 |
|  | £54 | £54 | £531/2 | £54 | £54 |
|  | £111/2 | £111/2 | ع111/2 | £111/2 | ¢111/2 |
|  | 34/41/2 | 34/41/2 | 33/9 | 34/41/2 | 34/41/2 |
|  | 29/101/2 | 29/71/2 | $29 / 9$ | 29/71/2 | 29/71/2 |
|  | 253/8 | 253/8 | ${ }^{251 / 2}$ | £51/2 | ${ }^{\text {¢ }}$ 1/8 |
|  | $64 /$ | $63 / 6$ | $62 / 6$ | 62/6 | 82/6 |
| Closed | 7/6. | 7/6 | ${ }^{7 / 6} 141 /$ | 17/6 | 7/71/2 |
|  | ${ }_{22 / 6} 17 / 1 / 2$ | $17 / 3$ $22 / 101 / 2$ | $\begin{aligned} & 17 / 41 / 2 \\ & 22 / 10^{1 / 2} \end{aligned}$ | ${ }_{22 / 101 / 2}^{17 / 3}$ | $17 / 41 / 2$ $22 / 101 / 2$ |
|  | $95 / 71 / 2$ | 951- | 951- | 95/- | 95/- |
|  | ¢145/8 | 1141/8 | £137/8 | £1331/8 | £135/8 |
|  | $70 \%$ | 70/- | $70 /$ | $70 \%$ | 70\% |
|  | E638 | E62/8 | ¢63/8 | £63/8 | E83/3 |
|  | E71/41/ | ${ }^{ \pm 8}$ |  |  |  |
|  | 74/41/2 | $74 / 41 / 2$ $40 / 2$ | $74 / 41 / 2$ $40 /-$ | $74 / 41 / 2$ $40 / 71 / 2$ | $74 / 41 / 2$ $40 / 71 / 2$ |
|  | 24/3 | 24/3 | 24/3 | $24 / 11 / 2$ | 23/101/2 |
|  | 14/101/2 | 14/9 | 14/9 | 14/9 | $14 / 9$ |
|  | £27/8 | $£ 2{ }^{15}{ }_{16}$ | £3 | £3 | $£ 31_{16}$ |

## THE BERLIN STOCK EXCHANGE

Closing prices of representative stocks as received by cable each day of the past week:

| each day of the pas | $\begin{gathered} \text { Feb. } \\ 15 \end{gathered}$ | $\begin{array}{r} \text { Feb. } \\ 17 \end{array}$ |  | $\begin{array}{r} \text { Feb. } \\ 19 \\ \text { ti of } P \end{array}$ | $\begin{gathered} \text { Feb. } \\ 20 . \end{gathered}$ | $\begin{gathered} \text { Feb. } \\ 21 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegemeine Elektrizitaets-Ges |  | 169 | 170 | 170 | 169 | 88 |
| Berilner Kraft u. Licht (8\%) | 218 |  |  | 217 | 17 | 6 |
| Commerz Bank (6\%) | 149 | 148 | 147 | 148 | 149 | 99 |
| Deutsche Bank (6\%) |  | 150 |  | 150 |  | 50 |
| Deutsche Relchsbahn (Ge |  |  |  |  |  |  |
| Dresdner Bank (6\%) - |  |  |  |  |  | 200 |
| Farbenindustrie I. | $\begin{array}{r} 203 \\ 130 \end{array}$ | $\begin{aligned} & 201 \\ & 130 \end{aligned}$ | 129 | 129 | 130 | 130 |
| Riemens \& Halske (8\%) | 273 | 272 | 273 | 272 | 272 | 271 |
| Vereinigte Stahlwerke (6\%) | 150 | 149 | 150 | 151 | 150 | 150 |

## NATIONAL BANKS

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

PREFERRED STOCK "B" ISSUED
Feb, 11-The National Bank of Lanark, Lanark, III. Sold Amount COMMON CAPITAL STOCK REDUCED
Feb. 11-The National Bank of Lanark, Lanark, Ill. Amt. of Reduction $\$ 31000$ to $\$ 15500$ al Bank of Lanark, Lanark, ill. From

## CHANGES IN NATIONAL BANK NOTES

The following shows the amount of National bank notes afloat (all of which are secured by legal tender deposits) at the beginning of January and February and the amount of the decrease in notes afloat during the month of January for the years 1941 and 1940:

Nattonal Bank Notes-All Legal Tender NotesAmount afloat Jan, $\qquad$ ...-- $\$ 159$ 1941, | 1940 |
| :---: |
| $\$ 178,222.2$ | $\begin{array}{ll}1,515,225 & 3,254,850\end{array}$

Amount of bank notes afloat Feb. 1.................. $\$ 157,505,797 \quad \$ 174,967,437$ Note- $\$ 2,203,796.50$ Federal Reserve bank notes outstanding Feb. 1, 1941 , secured by lawful money, against $\$ 2,218,619.50$ on Feb. 1, 1940.

## 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. 22 ) clearings from all cities of the United States from which it is possible to obtain weekly clearings will be $7.5 \%$ above those for the corresponding week last year. Our preliminary otal stands at $\$ 5,262,162,849$, against $\$ 4,893,327,669$ for the same week in 1940. At this center there is a gain for the week ended Friday of $27.0 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending Feb. 22 | 1941 | 1940 | $\begin{aligned} & \text { Per } \\ & \text { Cent } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New York | \$2,555,571,647 | \$2,012,638,925 | +27.0 |
| Chicago | 294,115,200 | 223,019,688 |  |
| Philadelphi | 390,000,000 | $265,000,000$ 153 | +47.2 |
| Boston- | $219,238,245$ 89,324 | -65,259,633 | +36.9 +3.9 |
| St. Louis | 96,100,000 | 67,500,000 | +42.4 |
| San Francls | 136,104,000 | 99,237,000 | +37.2 |
| Pittsburgh | 132,457,032 | 95,391,250 | +38.9 |
| Detroit | 119,394,755 | 70,451,843 | +69.5 |
| Clevelan | 110,336,030 | 71,060.308 | +55.3 +62.1 |
| Baltimor | 77,999,492 | 48,108,569 | +62.1 |
| Eleven cities, tive days | \$4,220,640,838 |  |  |
| Other cities, five days... | 1,041,522,011 | 808,193,585 | +28.9 |
| Total all cities, five days | \$5,262,162,849 | \$3,979,813,339 | +32.2 |
| All cities, one day. | Holiday | 913,514,330 |  |
| Total all cities for week.- | \$5,262,162,849 | 84,893,327,669 | +7.5 |

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 presults for the week previous-the week ended Feb. 15. For that week there was an increase of $9.9 \%$, the aggregate of clearings for the whole country having amounted to
$\$ 5,519,732,079$, agaibst $\$ 5,020,678,987$ in the same week in 1940. Outside of this city there was an increase of $13.1 \%$, the bank clearings at this center having recorded a gain of $6.9 \%$. 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 record an increase of $7.8 \%$, in the Boston Reserve District of $23.6 \%$ and in the Philadelphia Reserve District of $11.0 \%$. In the Cleveland Reserve District the totals are larger by $9.4 \%$, in the Richmond Reserve District by $18.3 \%$ and in the Atlanta Reserve District by $8.5 \%$. In the Chicago Reserve District the totals register a gain of 15.5\%, in the St. Louis Reserve District of $13.2 \%$ and in the Minneapolis Reserve District of $3.5 \%$. In the Kansas City Reserve District there is an improvement of $7.9 \%$, in the Dallas Reserve District of $6.0 \%$ and in the San Francisco Reserve District of $6.6 \%$.
In the following we furnish a summary by Federal Reserve districts:

| \|Week End. Feb. 15, 1941 | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. 1st Boston 12 citles |  | 222.982 .505 | \% | 245,497819 |  |
| 2d New York.. 13 * | 2,837,550,154 | 2,631,186,913 | +7.8 | 3,145,889,645 | 3,197.693,714 |
| 3d Philadelphialo | 428,735,529 | 384,436,966 | +11.0 | 344,519,107 | 403,238,897 |
| 4th Cleveland.-7 | 330,115,386 | 301,750,759 | +9.4 | 272.279.449 | 293.201.630 |
| 5th Riehmond. ${ }^{6}$ | 170,691,963 | 144.288.057 | +18.3 | 122,331,844 | 125,302.705 |
| 6 6th Atlants | 194,465,293 | 179,154,937 | +8.5 | 168,514,855 | 157,181,308 |
| 7th Chicago-..- 18 | 559.339,618 | 484,093,862 | +15.5 | 424,205,856 | 476,158,645 |
| 8th 8t. Louls | 166,823,576 | 147,427.767 | +13.2 | 135,099,444 | 142.661.166 |
| 9th Minneapolis 7 | 98.484,469 | 95,150,893 | +3.5 | 84,771.957 | 100,933,113 |
| 10th Kansas Clty 10 | 137,540,544 | 127.503,706 | +7.9 | 119,963,752 | 121,804,323 |
| 11th Dallas --.-. 6 | 73,399.191 | 69,256,693 | +6.0 | 70,346,690 | 75,377.727 |
| 12thSan Fran... 10 " | 248,919.210 | 233,437,929 | +6.6 | 193,924,364 | 240,816,565 |
| Total Outside N. Y. City 113 citle | $\begin{aligned} & \mathbf{5}, 519,732,079 \\ & 2,820,787,688 \end{aligned}$ | $\begin{array}{r} 5.020 .678,987 \\ \mathbf{2 , 4 9 4 , 9 8 8 , 5 4 9} \end{array}$ | $\begin{array}{r} +9.9 \\ +13.1 \end{array}$ | $\begin{aligned} & 6,331,344,782 \\ & 2,288,677,196 \end{aligned}$ | $\begin{aligned} & 6,557,609,771 \\ & 2,482,029,580 \end{aligned}$ |
| Canads_........ 32 clties | 284,489,083 | 265,140,516 | +7.3 | 279,426,836 | 284,768.929 |

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

| Clearlngs at | Week Ended Feb, 15 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | $\left\|\begin{array}{c} \text { Inc.00 } \\ \text { Dec. } \end{array}\right\|$ | 1939 | 1938 |
| rst Federal |  |  | \% |  |  |
|  |  |  | $\left\lvert\, \begin{array}{\|} +33.4 \\ +7.4 \end{array}\right.$ | $\begin{array}{r} 413.9662 \\ 2.028 .494 \end{array}$ | 434.031 |
|  |  | ${ }_{188,814.624}^{2,126.264}$ | $\begin{array}{r} +7.4 \\ +25.1 \end{array}$ |  |  |
| Postland.....-. | -808,266 | 188,814.624 | +25.1+7.9 | $\begin{array}{r} 700,0888 \\ 424,0897 \end{array}$ | 189,568.339 |
| \| ${ }_{\text {Lowell }}$ |  | 395.189 <br> 632.419 |  |  |  |
| New Bedto | 7 787.429 |  | +5.6 +21.3 | $\begin{array}{r} 424.497 \\ 753.274 \end{array}$ |  |
|  | - ${ }_{2}$ |  | +21.3 ${ }^{+2.4}$ | 2.934,032 | $\begin{aligned} & 2.743 .431 \\ & 1,699796 \end{aligned}$ |
| nn.-Har | +11.550.899 | 10,274,305 |  | 1.854.662 |  |
|  |  | $\begin{array}{r} 4.544 .904 \\ 9,251.200 \\ 446.379 \end{array}$ | $\begin{array}{r} +1.0 \\ +31.7 \end{array}$ | 3,720,924 <br> 8,994,000 | $\begin{array}{r} 1,692,7963 \\ 11,749,623 \end{array}$ |
| R.I.-Providence | -12,182,100 |  |  |  |  |
| Total (12 cities) | 275,664,141 | 222,982,505 | +23 | 245,497,819 | 223,341,975 |
|  | at Reserve D | istrict-New | York- | 9,952,963 |  |
|  |  |  |  |  | $14,282.767$ <br> 1.884 <br> 34.682 |
| Bringam | - ${ }^{18,024,000.000}$ | - $\begin{array}{r}1,180,700,000 \\ \hline\end{array}$ | +13. | 1.873.872 |  |
| Elmira...- | 657,288$1.089,963$ | $\begin{array}{r}452.952 \\ 778.868 \\ \hline\end{array}$ |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| $\stackrel{\text { Syracuse }}{\text { Westcheste }}$ | ( |  | - ${ }_{-172}$ | 3,688,295 |  |
| Conn.-Stamf | 3.8735.750 | 3,121.443 | +22.9 | $3,500,013$ 3,040940 |  |
| N. J.-Mantclatr |  |  | $\begin{aligned} & -1.5 \\ & +27.6 \end{aligned}$ | 592,476$16,466,583$$26,187,808$ | $\begin{array}{r} 501,726 \\ 19,559,565 \\ 29,287,981 \end{array}$ |
|  | $\begin{aligned} & 20.898,146 \\ & 28,427,014 \end{aligned}$ | $\begin{aligned} & 18,138,792 \\ & 22,270,253 \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |
| Total (13 citles) | 2,837,550,154 | $2,631,186,913$ | $+7.83,145,889,645$ |  | $\xrightarrow[3,197,593,714]{ }$ |
| Third Federal Pa.-Altoona.... | Reserre Dist | rict-Philad |  |  |  |
|  |  |  | +26.8+120.7 | 349 | ${ }_{*}^{45007.741}$ |
|  | $1,149,708$ <br> 422,851 |  |  |  |  |
| Lancaste |  | $1,124,148$374.0001 | +15.4+10.2 | 334,000,000 | $1,237,820$ |
| Philladelph | 412,000, ${ }^{1,00}$ |  |  |  |  |
| ding. |  | $\begin{aligned} & 1,447,998 \\ & 2,227,127 \end{aligned}$ | $\begin{gathered} -0.8 \\ +30.8 \\ +30.8 \end{gathered}$ | 2,343,000 | 2,480,112 |
| Wrikeo-B |  |  |  |  |  |
|  | $\begin{aligned} & 1,388,442 \\ & 5,338,600 \end{aligned}$ |  | $\begin{array}{r} +19.0 .0 \\ +119.1 \\ +1 \end{array}$ | 1,152,152$\mathbf{2}, 508,900$ | $\begin{aligned} & 1,503,{ }^{\circ}, 66 \\ & 4,285,600 \end{aligned}$ |
| J. |  |  |  |  |  |
| Total (10 c1 | 426,735,529 | 384,436,968 | +11.0 | 344,519,107 | 403,236,897 |
| $\begin{aligned} & \text { Fourth Feder } \\ & \text { Oho Canton.-. } \end{aligned}$ | a1 Reserve D | ${ }_{\text {ct-Clev eland- }}$ |  | 1,936, 970 |  |
|  | ${ }^{63,286,50}$ | 59,908,230 |  | 56.557. |  |
| Cleve | 14.40 | , |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| $\begin{array}{r} \text { Pa. } \begin{array}{r} \text { Pititsburgh } \\ \text { Total (7 eitles) } \\ \text { Fifth Federal } \end{array} \\ \text { wint } \end{array}$ |  | 124,8 |  | 103,03 | 127, |
|  | 330,115,386 | 301,750,759 | $\begin{array}{r} +9.4 \\ \text { ond- } \end{array}$ | 272,279,449 | 293,201,630 |
|  | $\begin{array}{r}\text { Reserve Dist } \\ 645,470 \\ \hline\end{array}$ | ict-Richm |  | ${ }^{355.102}$ |  |
| W.va.-Hunt'ton |  |  | ond- |  | 376,172 |
| 101 |  | $\xrightarrow{\text { 40,947, } 292}$ | +5.0 |  |  |
| S.C. ${ }^{\text {Richmond }}$ - ${ }^{\text {aries }}$ | $\begin{gathered} 3, \mathbf{3}, \mathbf{4 7 7 , 0 0 0} \\ \mathbf{4 2 , 9 7 7} \mathbf{1 8 2 0 0 8} \end{gathered}$ |  |  | 36,878.103 <br> 1,183,07 | -105,163 |
| Md.-Baltim |  | $\begin{aligned} & \begin{array}{l} * 1,225,500 \\ 75,421,544 \\ \mathbf{2 3 , 6 9 5}, 764 \end{array} \end{aligned}$ | $\begin{aligned} & +20.20 \\ & +30.7 \\ & +30.1 \end{aligned}$ | $\begin{aligned} & 62, .917,479 \\ & 20,70,087 \end{aligned}$ |  |
| D.C.-Washnig'n |  |  |  |  | $\begin{aligned} & \text { 22,669,687,691} \end{aligned}$ |
| Total (6 cities). | 170,694,963 | 144,286,057 | +18.3 | 126,331,844 | 125,302,705 |
| $\begin{array}{r} \text { Sixth Federa1 } \\ \text { Tenn.-Knoxvile } \\ \text { Nashville...... } \end{array}$ | Reserve Dist |  |  |  |  |
|  | 5,201,11 |  |  | 5,32 |  |
|  | 74,400,00 | 64,800, | +14. | ${ }_{60}{ }^{\text {a }}$ | 53,00 |
| Augusta | 1,521,812 | $1,400,8$ |  | 1,197, | 1,123,672 |
| Macon | $1,773,450$ $15.873,000$ | ${ }^{19.069,120}$ | +65 | 16.31 |  |
| Ala.-Btrm' | 28,739,22 | 23,518,1 | +13 | 21,524,4 | 18,558.116 |
|  |  |  |  | 1,657 | 1,519,037 |
|  |  |  |  |  |  |
|  | 44,754,977 | 42,190,152 |  | $42,446,588$ |  |
| Total 10 c | 4,465,298 | 179,154,937 | +8.5 | 188,514,8 | 157,1 |
|  |  |  |  |  |  |


| Clearings at | Week Ended Feb. 15 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | Inc. or Dec. | 1939 | 193 |
| Seventh Feder Mioh.-Ann Arbor | al Reserve D | $\text { istrict }_{\mathbf{S}-\mathbf{C h 1}}^{420}$ | $\begin{gathered} \% \\ \text { cago } \end{gathered}$ | \$ | 8 |
|  |  |  |  |  | 352.316 |
| Detroit | 143,968.132 |  |  | 92.32 | 99,700,735 |
| Lensing | ${ }^{3.6857 .509}$ | ${ }^{3} 3.380 .446$ | $+$ | 2,804.549 | 2,838,475 |
|  | 1,987.113 | 1.734.282 | +1 | 1,422.198 | 1,908.091 |
|  | 21.521. | 18.282.000 | + + | 16.638 .000 | 17,278,000 |
|  | $2.343,8$ | 2.051 .77 |  | 1,350.80 | 1,554.770 |
| South Bend.-- Terre Haute.-- | 6.091.054 | 5.872,159 | + | 4,733,365 | 4,293,448 |
| Wls. Milwmukee | 26,510.031 | ${ }^{23.487,964}$ | +12 | 21.188.465 | 19.699,650 |
| La.-Ced. Raplds | ${ }^{1,130.396}$ | 1,008.72 | +12 | 1.059,491 | ${ }^{1,106.534}$ |
|  | 9,291 | 8 8,373,7 | +1 | ${ }_{\text {c }}^{6,844,437}$ | 7,996,909 |
| Des Molnes...- Sioux Clty | 3,783 | 3.541.289 | $+$ | 3,240,07 |  |
| III.-Bloomington | 322.566.320 | 297.620,906 | +8 | 264,297.807 | 306,771,732 |
| Decatur | - ${ }_{9}^{1,170} \mathbf{1}$ | 4,221,901 | +188. | ${ }^{960.33}$ | ${ }^{960.732}$ |
| Peoria Rockiord | ( | ${ }^{4.018}$ |  | ${ }_{\text {3, }}^{3,605.793}$ | 378 |
| Springtield | 1,411,124 | 1,408,991 | +0.2 | 1,204,178 | ${ }_{1,269,086}^{1,663}$ |
| Total (18 citles) | 559,339,618 | 484,093,862 | +15.5 | 424,205,856 | .476,158,645 |
| Eighth Federa | eserve Dis | trict-St. Lo | $\stackrel{\text { uis }}{+7.3}$ | 81,200,000 |  |
| o.-St. Louis |  | 84,600,000 |  |  | $78,600,000$$40,995,481$ |
| Ky.-Luulsville-- | 45.687.882 | 39,843 |  |  |  |
|  | ,746,694 | $22,366,881$ | +33.0 | 18,097,668 | 22,508,685 |
| II.-Jacksonville | 00 | ${ }_{617}$ |  | $\stackrel{\mathrm{x}}{509,000}$ | ${ }_{5} \mathbf{5} 7,000$ |
| Total (4 cities)- | 166,823,576 | 147,427,767 | +13.2 | 135,099,444 | 142,661,166 |
| th |  |  |  |  |  |
| nn. |  | 2,387 |  |  |  |
| Minneap | 64,188.59 | 60.873 |  | 52.814 |  |
| N. D. - Fargo | 2,54,151 | 2,653,155 |  | ${ }_{2,047}$ | 2,413,703 |
| D.-Aberde | 772.6 | 708 |  | 53 |  |
| ont.-B1 |  |  |  |  |  |
| Helena | 4 | , |  | 2,081,62 | 7 |
| Total (7 cities)- | 98,484,469 | 95,150,893 | $+3.5$ | 84,771,957 | 100,933,113 |
| Tenth Federal |  |  |  |  |  |
| eb.-Fremon | 101,556 | 93.33 |  |  |  |
| Hasting | 121,5 | 143.2 | 15 |  |  |
|  | 2,.298.133 | 2.880 |  | 2,455 | 2 |
| On. ${ }^{\text {OTO}}$ | ${ }_{2}^{2} 325.071$ | ${ }_{2}$ | - 1.6 | 26.296.22 | ${ }^{2}$ |
| Wichita | 2.987.9 | 2.891.13 | 3.3 | $2.713,04$ | 3,088.282 |
| o.-Kan. | 95.783.16 | 85,629.7 |  | 81,689,4 | 30,120,870 |
| t. Jo | 2,888, | 2,6e2.574 |  | 2,990.406 | ,672.123 |
| $\begin{aligned} & \text { olo.-Col. } \\ & \text { Pueblo. } \end{aligned}$ | 676.330 <br> 855.316 | ${ }_{660,653}^{575.886}$ | $\begin{aligned} & +17.4 \\ & +29.5 \end{aligned}$ | $\begin{aligned} & 660.8 \\ & 500.0 \end{aligned}$ | $\begin{aligned} & 696.211 \\ & 544.269 \end{aligned}$ |
| Total (10 citles) | 137,540,544 | 127,503,706 | +7.9 | 119,983,752 | 121,804,326 |
| $\begin{aligned} & \text { Eleventh Fede } \\ & \text { Texas-Austin.-- } \end{aligned}$ | a1 Reserve | District- |  | 1,866.915 | 1,978,991 |
|  |  | 54,856.601 | +5. |  |  |
| Dallas | 57,785.491 |  |  | $\begin{array}{r} 53,930,465 \\ 6,756,906 \end{array}$ | - ${ }_{6,252,267}$ |
| Galveston | 2,5999.000 | ${ }^{2} .1174,111$ | +13.1 | $3,180,000$ | 4,019,000 |
| La.--Shrevepo | $\begin{array}{r}\text { 3,974,690 } \\ \hline 981.152 \\ \hline\end{array}$ | , | +21.2 | 985869 $3,653,705$ | $1,254,885$ $3,762,330$ |
|  | 73,399,191 | 69,266,693 |  | ,346, | 75,377,727 |
|  |  |  | Franct |  |  |
| $\begin{aligned} & \text { Wash.-Seattle_. } \\ & \text { Yakima_-.-. } \end{aligned}$ | ,062,120 | $\begin{aligned} & \mathbf{3 5 , 5 6 3 , 0 1 0} \\ & \mathbf{1 , 0 3 3 , 0 9 5} \end{aligned}$ | $\begin{array}{r} +26.7 \\ -14.7 \end{array}$ | $29,851,744$ | $\begin{array}{r} 34,830,449 \\ 906,033 \end{array}$ |
| Ore - Portland | 37,329.012 |  | +281 | 26,921 |  |
| Ctah-S. Lit | 14, ${ }^{3} 8888.267$ | 14, ${ }^{14,645}$ | +6.9 | 14,145 | + ${ }_{4}^{4,888,4688}$ |
| Pasadena | ${ }^{3} .380 .135$ | ${ }_{3,375}$ |  | ${ }_{3,215,159}$ | 4,102,603 |
| San Francl | 138,280,000 | 140,304 | -1.4 | 110,582,576 | 144,795,000 |
| Jose | 2, ${ }^{2,552,840} 1$ | 2, ${ }^{2,288,953}$ | +11.5 | 2, 811 |  |
| ta Bar | 1,905,588 | 1,887 | +2 | 1,769,0 | 1,720,069 |
|  |  |  |  | 103, | 6,5 |
| $\begin{aligned} & \text { Grand total (113 } \\ & \text { cttles) } \end{aligned}$ | 5,519,732,079 | 5,020,678,987 | +9.9 | 5,331,344,782 | 5,557,609,771 |
| Outside New York | 2,820,787,688 | 2,494,988,549 | +13.1 | 2,288,677,196 | 2,482,029,580 |
| Clearings at- | Week Ended Feb. 13 |  |  |  |  |
|  | 1941 | 1940 | Inc. or <br> Dec. | 1939 | 1938 |
| $\xrightarrow[\text { Taronada- }]{\text { Cata }}$ | 82,109,415 | $\stackrel{8}{87}{ }^{8}$ | ${ }_{-6.4}$ | ${ }_{105,649,700}^{8}$ | ${ }_{112.538 .668}^{8}$ |
|  |  |  |  |  |  |
| Montreal.....- | 78,553,772 | 78,897, 3 | -0.4 | ${ }_{20,988,330}^{90,057,609}$ | 87,717,007 20,725,176 |
| Vancouver.-- | - ${ }_{14,285.387}$ | - $13.491,956$ | +5.9 | ${ }_{15,834,714}$ | 14,726,880 |
|  | 37,155, 354 | 15,702,879 | +13 | 12,083,789 | 12,111,345 |
| Ottawa | ${ }^{4.086 .391}$ | 4.438 |  | 4.579,748 | 4,301,580 |
| Halifax | ${ }^{2}, 8855.927$ | 2.487 | +14.9 | 2,037, | 2,111,079 |
| Camgary-.-.---- | ${ }^{4}$, | ${ }_{4}^{4.660}$ | $+$ | - ${ }_{3}^{3,881}$ | 4,452,988 |
|  | 1,772.236 | 1, 6 |  | $\stackrel{\text { 1,396 }}{ }$ | ${ }^{1}, 510,734$ |
| St. John,.-.- | 2,576,5 | 1.5 | +0 | 1.58 | 1,425.233 |
| Edmonton-.----- | ${ }_{3}^{2,41}$ | -2,414 | -0.2 | ${ }_{2}^{2,939}$ | ${ }_{2}^{2,1827,522}$ |
| Regina--- | 3,321,045 | $2,463,710$ | +34 | 2,215,179 | 2,454,336 |
|  | 24 | 20 | $+2$ |  | ${ }^{213,873}$ |
| Mrandon-.-.-- | 499,16 | 404.0 | +23.6 |  | 313,428 |
| Saskatoon..Moose Jaw. | 1,199,718 | 1,013,626 | +18.4 |  | 955,300 |
|  | 533,183 | 457,192 | $+16.6$ | 428 | 478,174 |
| Brantford | 808.448 | ${ }_{8} 728$ | +11.0 | 701 | 728,470 |
| Fort Willami-3- | 668,287 | ${ }_{652}^{633}$ | +4.1 | 560 | 503,685 |
| Medicine Hat-.- | 229 | 158 | +44.2 | 133 | 125.114 |
| Peterborough..-- | 475.172 | 481 | $-1.3$ | 470 | ${ }_{613}^{53,814}$ |
|  | 598 | 895,8 | -18.2 |  | ${ }_{987696}^{616.571}$ |
| KItchener-..-.--- | 3,004 | 2,308, | +30.3 | 2,392 | 2,774,792 |
|  | 339 | 255,2 | +33.0 | 257 |  |
| Moncton-...-.--- | 757791 | 657.3 | +15.3 |  |  |
|  | ${ }^{523,460}$ | 444.6 |  |  |  |
| Chatham...........-Sarna.........Sudbury | 567,751 | 502,70 | +12.9 |  | 18 |
|  | 1,040,245 | 1,127,365 | ${ }_{-7.7}^{+7.1}$ | 851,790 | 767,774 |
| Total (32 citles) | 284,489,083 | 265,140,516 | +7.3 | $279,426,836$ | 284,768,929 |

[^1]
## 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."


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

## AUCTION SALES

The following securities were sold at auction on Wednesday of the current week:

By R. L. Day \& Co., Boston:
Shares Stocks
4 Waltham National Bank common, par $\$ 5$
\$ per Share 1,020 American Yvette Co., Inc., par $\$ 1$ 10 Old Colony RR. ctf. dep., par \$100; $\$ 1,000$ N-.................................. $\$ 20$ lot instal. mtge. A. series part. carts.; 50 P Herce Petroleum Corp.; 100 Utilities 7 7 , March 1940, stamped.
1 Ludlow Manufacturing Assoclates
1 Columbian Natlonal Life Ins. Co., par $\$ 100$
72 Bausch Machine Tool Co. common.
\$100

## CURRENT NOTICES

-The Feb. 7th issue of the "Tax Analyst" has just come off the press. This weekly publication covers news digests of Federal and State taxes and social security and labor logicuse, N. Y., and 309 bifth Doree PublishCity, and sells for $\$ 10$ a year.
-Frank Dunne of Dunne \& Co., President of the New York Security Dealers Association, announced that Sumner T. Pike, Securities and Exchange Commissioner, will replace Jerome N. Frank as principal speaker at the dinner of the Association, which is to be held March 7 at the Commodore Hotel.
-E. J. Heilner has become associated with the New York Stock Exchange firm of Gilbert Eliott \& Co . Mr. Heilner was formerly a partner of L. M. Prince \& Co. and represented them in bond trading on the Exchange. He was most recently associated with Alan H. Kemper.

ENGLISH FINANCIAL MARKET-PER CABLE
The daily closing quotations for securities, \&c., at London, as reported by cable, have been as follows the past week:


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 | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{\|l\|l} \text { When } \\ \text { Pavable } & \text { of olders } \\ \text { of Record } \end{array}$ | Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{\|c\|c} \text { When } \\ \text { Payable } \end{array} \text { of Recors }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Driver－Harris | ${ }_{5}^{60 \mathrm{c}}$ |  | $\overline{\mathrm{Me}}$ | c | 31 |
| duPont（E．I．）de Nemours（in | \＄134 | Apr． 14 Mar．${ }^{\text {Mar．}} 14$ | Michigan Mould Plastics（initial） | 25c | r． 10 |
| Preferred（qua |  |  | Michigan Public Service C |  |  |
| Duquesne Light， $5 \%$ pref．（q | \＄114 | Apr．${ }^{\text {A }}$ Mar．${ }^{\text {a }}$ Mar．${ }^{\text {Mar．}} 1$ | 7\％preferred（qu | \＄11／2 | r．${ }_{1} \mathrm{Mar}^{\text {Mar．}} 15$ |
| East Mass．Street Ry．， 186 |  |  | ${ }^{6} 6^{\circ}$ junior pr | \＄1 |  |
| Easy Washing Mach | t17 | A | Midaest Rubber Recla | 6 |  |
| ${ }_{\text {Edison }}$ |  | Mar．${ }^{\text {M }}$ 1 ${ }^{\text {Mar．}}$ | M | ${ }_{50 \mathrm{c}}^{25 \mathrm{c}}$ |  |
| $5 \%$ cum．preferred | 62 | Mar． 15 Feb | Monarch Machine | \＄1 | Feb． 21 |
| Empire \＆Bay state Telegra |  | Mar． 1 Feb． | Montana－Dakota U |  | Mar |
| ${ }^{\text {Emporium }}$ Capw |  | Apr．${ }^{3} \mathrm{Mar}$ Apr． | 6\％preferred（quar． | \＄114 |  |
| Preferred A（qu | 56.4 c | Apr． 1 Mar． 25 | Motor Finance Cor | \＄14 | Mar． 15 |
| Erie \＆ | 87\％${ }^{\text {c }}$ | Mar． 10 Feb | Muskegon Pis |  | 1 M |
| Ferro Enamel Corp | 25 c 25 | Mar． 20 Mar． | ${ }_{\text {Nashua }}{ }_{\text {Prefrred }} \mathrm{C}$ ． | ＋8114 |  |
| ${ }_{\text {First }}$ Bank Stock Corp | 30 c | $1{ }^{M}$ | National Casualt |  |  |
| Insurance stock series stock divid | $23 / 2$ |  | \＄3 prefer | 75 c | May 1 Apr． 15 |
| Fank stock series（stock dividend） |  | Feb | Na |  |  |
| Foster \＆Klieiser，preferred | 371／2 | Apr． 1 Mar． | National Folding Box（qua | 50 c |  |
| ${ }_{\text {Frankenmuth Brewing Co．}}^{\text {Franklin Process }}$ | 2 2 ${ }^{\text {c／}}$ | Mar． | National Food Products Corp，class B－－7． | $271 / 2 \mathrm{c}$ |  |
| Fulton Market Cold Storage |  |  | Extr | 20 c | Mar． 1 Feb． 20 |
| Gaarind Mercantile Laundry | ${ }^{171 \%}$ | Apr．${ }^{1}$ Mar．${ }^{\text {Mar }}$ M ${ }^{\text {Mar．}} 15$ | New Bedrord Cordage（qued | \＄14 | Feb． 19 |
| $6 \%$ conv．prefer | $371 / 2 \mathrm{c}$ | M | New England Telepho |  | Mar． 31 Mar ． 10 |
| atineau Power C |  |  | New Method |  |  |
| $53 / 2 \%$ preferred（qu |  |  | Niles－Bement－Pond |  | Mar． 5 |
| 5\％preferred | \＄114 | Apr． 1 M | Noblitt－Sparks In |  |  |
| Gaylord Container Coo | 12／5c | Mar． 15 Mar Mar． | Northwestern Utilities，Ltd．， $6 \%$ cum．pr．（qu．） | 43318 | 10 |
| Preferred（quar |  | Mar． | Oklahoma Gas \＆Elec．Co．，7\％cum．pref．（qu．） |  |  |
| General Bottlers（qu |  |  | Omar |  |  |
| General Mills，prefer | \＄1 | Apr． 1 Mar． | Paraffine | 5 c | Mar． 27 Mar． 10 |
| General Printing |  |  | Preferred（quar |  |  |
| Georgia Power Co． | \＄11／2 |  | Parkersburg | \＄138 |  |
| 85 preferred（q | 813 | Apr．${ }^{1}$ Mar． 15 | Peabody C | $\stackrel{+82}{30}$ |  |
| Gilmer（L．H．） | 25 | Feb． 10 | Pennsylvania Power \＆L | 8134 | Mar． 15 |
| rdier Corp．（q） |  | Mar ． 15 Mar ． | 86 preferred（quar． | \＄114 |  |
| Preferred（quar） | $81 / 4$ | Mar． 31 Mar． 20 | Pennsylvania salt |  | 8 |
| Goodyear Tire \＆ |  | Mar． 15 Feb． 21 |  | 年年 | 1 |
| ${ }_{\text {Prefer }}$ | \＄14／4 | Mar． 15 Feb． 21 | Perron Gold | 抽 | Mar． 21 Mar． |
| Great North |  |  |  |  | Mar． 21. Mar．${ }^{\text {apr }}$ |
| Green Moun | ＋ 81 | Mar．${ }^{1}{ }^{1} \mathrm{Fer}$ | ${ }^{\text {Pet }}$ Philadelphia | \＄11／2 | Apr．${ }^{\text {Appr }}$（ Mar．${ }^{\text {a }}$ |
| Gruen Watch |  | Apr． 1 Mar． 20 | \＄5 preferred（9u |  | Apr． 1 Mar． 3 |
| Hall（W．F．）Printing |  | Apr． Mar． 20 Mar． Mar． | Philadelphia Germanto |  | Apr．${ }_{1}^{\text {Aar }}{ }^{\text {Mar．}} 15$ |
| Hart－Carter Co． 82 conv． | 5 Lc | Mar． 1 Feb． 15 | Pionter Gold Mines（British Columbia）（quar．）－ | 10 c | Apr． |
| Heileman（G．）Brewi | 25c | ${ }^{\text {Mar．}} 15$ Feb．${ }^{\text {Mar．}} 15$ Mar．${ }^{28}$ |  | 50c | Mar． 20 Mar． 6 |
| Hiawatha Oil \＆Gas，pr | 121／2c | Feb． 12 Feb． | Preston East Dome M | $\pm 5 \mathrm{c}$ | Apr．${ }^{15} \mathbf{M a r}$ Mar 31 |
|  | \＄11／ |  | ${ }_{\text {Progress }}$ | 10c | Mar． 15 Mar． 3 |
| Houdaille－Hershey， | 623 2c | ${ }^{\text {Apr．}} 1{ }^{1} \mathrm{Ma}$ |  | \＄114 |  |
| Howe Sound Co．（quer | ${ }^{25 \mathrm{c}}$ | Mar． 31 Mar．${ }^{5}$ | Preferred（quar．） | \＄61 |  |
| Humble Oil \＆Refinin | 371／2c | Apr． 1 Mar． | Pure Oil Co．， $5 \%$ pr | ， | Mar． 10 |
| Hussman－Ligonier，pre | 62\％${ }^{68}$ | Mar． $31 \begin{aligned} & \text { Mar．} \\ & \text { Apr } \\ & \text { Mar } \\ & \text { 20 }\end{aligned}$ | 5\％\％preerered | 哖\％ |  |
| Idaho Maryland Mines |  | Mar． 21 Mar． | Raybestos－Manhatta |  |  |
| Imperial Liff Assurance Co． |  |  | $\xrightarrow[\text { Reeves }]{\text { Preferred（caur．）}}$ | \＄15\％ |  |
| Quarter |  | July 21 June 30 | Reliance Electric \＆ | 25c | 1 |
| Quarrer |  |  | Repubice steel | S11／ |  |
| Industrial Cre | 5 c | Mar． 11 Feb． 10 | preferred | \＄1／2 | Apr．${ }^{1} \mathrm{Mar} .10$ |
| Preferred（quar． | 87515 c | Mar． 15 Feb． 10 | Rheem Manufact | \＄135 |  |
| Preferred |  |  | Risdon Manufact |  | Feb． 15 Feb． 5 |
| Institutional Secur | 6c | Apr． 1 Feb． | \％ | \＄134 |  |
| nternational Har | ． 810 c | Apr． 15 Mar ． | Robertson | 3712 c |  |
| Interstate Home Equit | \＄1／4 | Mar． 15 Mar． | San Antonio Gold Mine |  |  |
| Interstate Hosiery Mill | 25c | Mar． 15 Feb | Schirf Co．（q | 35 c 2 |  |
| Investors Distribution Shares | 10c | Mar． 15 Feb | $53 / 2 \%$ preferred |  |  |
| Johns－Manville |  |  | Second Canadian 1 nter |  |  |
| ${ }_{\text {Prey }}^{\text {Preferred }}$ Manufactu | \＄130 | Apr．${ }^{\text {Mar．Mar．}} 15$ | Shattuck（Frank ${ }^{\text {a }}$ G． | ${ }^{0} \mathrm{c}$ | 3 |
| Kemper－Thomas CO ． | \＄13／4 | Mar． 1 Feb． | Silverwood Dairies cum．pa | ＋20c | pr． 15 Feb． 18 |
| $7 \%$ special pref | \＄13／4 | June Sept． 2 | Snider Packing Corp－－ | ＋${ }^{251}$ |  |
| $7 \%$ special preferred | \＄134 | ${ }^{\text {Dec．}}{ }^{1} 1{ }^{\text {Nov．}} 20$ | Southern Franklin Proce | \＄154 |  |
| Special． | ${ }_{25}^{250}$ | Mar． 31 Feb． 28 | Southland Royalt |  | Mar． 15 Feb． 28 |
| Keystone Steel \＆Wir | 25 c | Mar． 15 Mar． 1 | South Shore Utilities | \＄13 | Mar． 15 |
| Kimberly－Clark Corp． | \＄11／2 | Appr：${ }^{\text {Apr．}}$（ ${ }^{\text {Mar．}}$ Mar． 12 |  | \＄1 | Mar． 20 Mar． 10 |
| Kingston Products，pre | \＄184 | Mar． $1{ }^{\text {Feb．}} 18$ | Standard Oil Co． K | 372 c |  |
| Kresge Dept．stores，pr | 50 c | Apr． <br> Mar． 17 <br> 1 <br> Feb． <br> mar． 28 | Stearns（Frederick） |  | Mar． 31 Mar． 25 |
| $7 \%$ preferred（quar． | 813 | lay 1 Apr． 19 | Preferred | \＄1／4 | Mar． 31 Mar .25 |
| 6\％preferred（quar． | 81／2 | Apr．${ }^{1}$ Mar．${ }^{\text {Mar }}$ | Stedman | 60 c | Apr． 1 Mar． 20 |
| Subject to aproval of Foreign Exchange |  |  | Prefer |  |  |
| Ce Superior Doard District |  |  | Sunshine Mining | 40 c | Mar． 31 Mar． 1 |
| umulative preferr | 14 | Mar． |  |  |  |
| Leath \＆ Co | 10 c | Apr． 1 Mar． 15 | Tacony－Palmyra | 50 c | Mar． 31 Mar .15 |
| Preferred | 621／2c | Apr．${ }^{1} \mathrm{Mar} .15$ | Extra | 250 |  |
| Lehn \＆Fink P | ${ }^{35 \mathrm{c}}$ | Mar． $14 . \begin{aligned} & \text { Mar．} \\ & \text { Mar．} \\ & \text { Mar．} \\ & \text { 3 }\end{aligned}$ | Class A（extra） | 5 C | Mar． 31 Mar． 15 |
| Liggett \＆M yers Tob | \＄134 | Apr． $1{ }^{\text {a }}$ Mar． 11 | Preferred | \＄114 | May 1 Mar． 17 |
| Lincoln Service Cor |  | Mar． 12 Feb． 28 | Talcott（James）．${ }^{51 \%}$ |  |  |
| ${ }^{6 \%}$ cum．part．preferred（qua | $12 \%$ | Mar． 12 Feb． 28 | Tennessee Corp．－ |  | Mar． 12 Feb． 24 |
| Liquid Carbonic Corp．（quar．） | 25c | Apr． 11 Mar． 14 | Texas Cor | 50c 50 c | Apr．${ }^{1} 1{ }^{1}$ Mar．${ }^{\text {Mar．}}{ }^{7}$ |
|  | 10c | Mar． 15 Mar．${ }^{1 *}$ | Thermoid Co．，$\$ 3$ pref |  |  |
| Louisville Gas \＆Electric Co．（Del．）cl．A（quar．） | $\begin{aligned} & 37 \% \mathrm{c}, \\ & 25 \mathrm{c} \end{aligned}$ | Mar． 255 Feb．${ }^{\text {Mabeb }} 28$ | Third Canadian General Investment Trust（qu．） | ／2c | Apr． 1 Feb． 28 |
| McKenzie Red Lake Gold Mines（ |  | Mar． 15 Mar． 1 | ${ }^{\text {Extra }}$ | ${ }^{65 \mathrm{c}}$ | Apr．${ }^{\text {A }}$ Mar．${ }^{\text {Feb．}}$ Feb． 28 |
| Macassa Mines，Ltd．（quar |  | Mar． 15 Feb． 28 | Tuckett Tobacc | 813 | Ap |
| altine Co．（qu | 371／2 | Feb． 15 Feb． 3 | Twin Disc ${ }^{\text {d }}$ | 75 c 10 c | Mar． 25 |
| Marischewitz（B，Ind | \＄100 | Apr． <br> Mar． 15 <br> 15 Far .20 <br> Feb． 28 | Union Investment | 10 c | Apr． 1 Mar． 20 |
| May，McEwen，K | 25 c | Mar． 1 Feb． 20 | Preferred（qua | \＄11／2 | Apr．${ }^{\text {Apar．}} 88$ Mar．${ }^{\text {Mar }} 18$ |
| Mercantile Acceptance Col | 25 c |  | Union Pacific RR | 81 | Apr． 1 Mar |
| $\%$ preferred（quar | 25 c | June 5 May 31 | Preferr |  | Ap |
| $5 \%$ preferred（quar | ${ }_{25 \mathrm{c}}^{25 \mathrm{c}}$ | Sept． 5 Aug．${ }^{\text {Aug }}$ | United－Carr Fastener－－ | \＄2 |  |
| $5 \%$ preferred（quar． | 30c | Mar．${ }^{\text {D M Mar．}} 1$ | ${ }^{\text {Preferred（semi－annual）}}$ |  |  |
| $6 \%$ preferred（quar． | 30 c | June 5 May 31 | United States Lumber Co |  |  |
| $6 \%$ preferred（quar | 30 c 30 c | Sept． 5 Aug． 30 | United States Tobacco Co pred（quar． |  |  |
| erchants Fire | 30 c | Feb． 15 Sec． | United Wall Paper Factories，İc．， $6 \%$ pp．（qu．） |  |  |
| errimac Hat Co |  |  | Upso |  |  |
| Preferred（quar．）－ |  |  | Van Norman Machine Tool |  | $\begin{aligned} & \text { reo } \\ & \text { Feb } \end{aligned}$ |


| Name of Company | $\xrightarrow[\text { Share }]{\text { Per }}$ | $\left.\right\|_{\text {Payable }} ^{\text {When }}$ | Holders of Record |
| :---: | :---: | :---: | :---: |
| Victor-Monaghan Co. (qu | 50c |  |  |
| \% preferre |  | ${ }^{\text {Appr. }}$ |  |
| Washington Water Power, pref. (qu | \$13 | Mar. 1 | 5 |
| estern Exploration Co. (quar.)-.iter. (au.).- | 81 |  | 20 |
| Westgate-Greenland Oil Co. (month) |  | Mar. 15 |  |
| eston (Geo |  |  |  |
| est Virginia |  |  |  |
| i\% preferre |  |  | Feb. ${ }_{28}$ |
| $6 \%$ preferred |  |  |  |
| Worthington Pump $\mathbb{E}$ |  |  |  |
| Cum. conv. | $811 / 3$ |  |  |
| Yellow Truck \& Coach | \$136 |  |  |
| Youngstown Sheet \& |  |  |  |
| Preferred (quar.) | $\begin{aligned} & \$ 12 \% \\ & 25 c \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Apr. } \\ & \text { Mar. } 15 \mid \end{aligned}\right.$ | Mar. ${ }^{3}$ |
| elow we give the dividends anno | in | evio | wee |
| d not yet paid. The list does |  | ivi | ds an- |
| ounced this week, these being give |  | ced |  |







[^2]
## Condition of the Federal Reserve Bank of New York

The following shows the condition of the Federal Reserve Bank of New York at the close of business Feb. 19, 1941, in comparison with the previous week and the corresponding date last year:

|  | Feb. 19, 1941 | Feb.11, 1941 | Feb. 21,1940 |
| :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | \$ |
| - |  |  |  |
| Redemption fund-F. F . notes- | ,50,996,000 | 1,53,064,000 | 7,826,513,000 |
| Other Cash $\dagger$ - | 80,767,000 | 85,600.000 | 88,489,000 |
| Total reserves | 9,678,497,000 | 9,610,503,000 | 7,916,593,000 |
| Secured by U. S. Govt. obligations direct and guaranteed <br> Other bills dlscounted | $\begin{array}{r} 1,005,000 \\ 111,000 \end{array}$ | $\begin{array}{r} 1,173,000 \\ 75,000 \end{array}$ | $\begin{array}{r} 475,000 \\ 1,969,000 \end{array}$ |
| Total bills | 1,116,000 | 1,248,000 |  |
| ustrial advances | 1,754,000 | 1;754,000 | 2,050,000 |
| . S. Govt. securiti anteed: |  |  |  |
| Bonds... | 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 |
| tal bills and see | 5,37 | 5,50 | 6,831,000 |
| Due from forelgn banks |  |  |  |
| collected items. | 212,248,000 | 157,877,000 | 59,923 |
| ank pre |  |  |  |
| Other assets | 14,542,000 | 14,430,000 | 18,718,00 |
| Total assets | 10552,384,000 | 1043 | 8,863,7 |
| Liabilities |  |  |  |
| R. notes in ac | 1,564,666 | ,561,659,0 | 1,242,057,000 |
| sits-Membe |  | ,221,475 |  |
| U. | 162,5 | 220,313,000 | 135,0 |
| Fo |  | ${ }^{658,363}$ | 129, |
| Other depo | 531,042,000 | $501,$ | 253,267,000 |
| d | 8,672,945,000 |  | 7.354,684,000 |
| Deferred availa | 185,961,000 | 139,687.000 |  |
| Other liabilltles, incl acerued | 713,000 | 699,000 | 668,000 |
| Total liabil | 10424,285,00 | 1030 | 8,742 |
| apial |  |  |  |
| Surplus (Section |  | 56.44 | 53,326,000 |
| Surplus (Eection 1 |  |  | ,109,00 |
| Other capital account | 13,086,000 | 13,061,00 | 9,975,000 |
| Total liabilities and capital accounts_ | 10552,384,000 | 10431,866,000 | 8,863,707,000 |
| tlo of total reserve to |  |  |  |
| R. note liabulities combined |  | 94.6 | 2.1 |
| $\text { vances }-\ldots-$ | 665,000 | 667,00 | 1,755,000 |

## $\dagger$ "Other cash" does not include Federal reserve notes or a bank's own Federal

 Reserve bank notes.$x$ These are certificates glven by the United States Treasury for the gold taken
over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 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 proflt by the Treasury
under the provisions of the Gold Reserve Act of 1934.

## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: statement of members of the new york clearing house ASSOCIATION AT CLOSE OF BUSINESS THURSDAY, FEB. 20, 1941

| Clearing House Members | * Capltal | * Surplus and Undiotded Profits | Net Demand Deposits, Average | TYme Deposits. Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New Yo | 6.000,000 | 14,147,800 | 228,488.000 | 16,601,000 |
| Bank of Manhattan Co- | 20.000 .000 | 26,884,500 | 604,753.00 | 38,979,000 |
| National City Bank... | 77,500,000 | 80,275,900 | a2,647,417.000 | 185,284,000 |
| Chem Bank \& Trust Co- | $20,000,000$ | 57,904,700 | 808,878,000 | 7,291,000 |
| Guaranty Trust Co-- | 90,000.000 | 186,946,500 | 62,252,266.000 | $78,034,000$ 107 |
| Manufacturers Trust Co | 41,748,000 | $40,986.600$ | - 81.162 .9332 .000 | $107,329,000$ $67,395,000$ |
| Cnt Hanover Bk\& ${ }^{\text {Tr Co }}$ | 21,000,000 | $\begin{aligned} & 75,103,700 \\ & 90 \end{aligned}$ | c1, 162.330 .000 $331,318.000$ | $67,395,000$ $28,908.000$ |
| Corn Exch Bank Tr Co. | 15,000,000 | $\begin{array}{r} 20,356,600 \\ 109.720,700 \end{array}$ | $\begin{aligned} & 331,318,000 \\ & 815,426.000 \end{aligned}$ | $28,908.000$ 1894.000 |
| First National Ban | $10,000,000$ 50,000 | 109,692,500 | 709,425,000 | 5,551,000 |
| Continental Bk \& Tr Co . | 4,000,000 | 4,490,800 | 70,428.000 | 1,320,000 |
| Chase National Bank..- | 100,270,000 | 136,482,200 | d3,278,953.000 | 55,613,000 |
| Fifth Avenue Bank | 500.000 | 4,207,500 | 64,378,000 | 3,680,000 |
| Bankers Trust Co. | 25.000,000 | 83,413,200 | e1,192,579,000 | 77,393,000 |
| Title Guar \& Trust | 6,000,000 | 1,539,200 | 15,861,000 | 2,350,000 |
| Marine Midland $\operatorname{Tr} \mathrm{Co}$ | 5,000,000 | 10.005,900 | 140,646,000 | 3,220,000 |
| New York | 12,500,000 | 28,015,400 | 468,935,000 | 43,385,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,746,900 | 31,814,000 | 2,072,000 |
| Public Nat Bk \& Tr Co. | 7,000,000 | 10,544,800 | 97,260,000 | 53,555,000 |
|  | 518,518,000 | 953,465,400 | 15,822,087,000 | 779,354,000 |
| Includes deposits in foreign branches as follows: (a) $\$ 290,484,000$ (latest available date); (b) $\$ 62,239,000$ (latest available date); (c) $\$ 2,987,000$ (Feb. 20); (d) $\$ 80,083$, 000 (latest avallable date): (e) $\$ 22,013,000$ (Jan. 31 ). <br> *As per official reports: National, Dec. 31, 1940; State, Dec. 31, 1940; trust companies, 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.:

|  | Stocks |  |  |  | Bonds |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\underset{\text { Raul }}{20}$ | $\begin{aligned} & 15 \\ & \text { Utlu- } \\ & \text { tes } \end{aligned}$ | $\begin{gathered} \text { Total } \\ 65 \\ \text { Stocks } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trals } \end{gathered}$ | $\begin{aligned} & \text { 10 } \\ & \text { First } \\ & \text { Grade } \\ & \text { Ralls } \end{aligned}$ | $\begin{aligned} & 10 \\ & \text { Second } \\ & \text { Grade } \\ & \text { Ralls } \end{aligned}$ | $\begin{gathered} 10 \\ \text { Utlle } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { 40 } \\ \text { Bonds } \end{gathered}$ |
| Feb. 21. | 120.24 | 27.15 | 19.00 | 40.67 | 106.75 | 94.30 | 49.69 | 108.79 | 89.88 |
| Feb. 20 | 119.99 | 27.09 | 18.86 | 40.56 | 106.75 | 94.38 | 49.46 | 106.75 | 89.82 |
| Feb. $19-$ | 117.94 | ${ }_{26.75}^{26.56}$ | 18.81 | 39.91 40.25 | 107.00 | ${ }_{94.37}^{94.14}$ | 48.97 | 107.00 | 89.58 89.84 |
| Feb. 17- | 119.18 | ${ }_{26.79}^{26.75}$ | 19.04 | 40.32 | 107.10 | 94.35 | 48.98 | 107.10 | 89.85 |
| Feb. 15- | 118.55 | 26.65 | 18.95 | 40.11 | 107.08 | 94.45 | 48,84 | 107.08 | 89.81 |

## 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 BANKS IN 101 LEADING CITIES BY DISTRICTS ON FEB. 12, 1941

| Federal Reserve Distrids- | Total | Boston | New York | $\begin{aligned} & \text { Phtla- } \\ & \text { delphia } \end{aligned}$ | Cleveland | Richmond | Alanta | Chicaso | St.Louts | $\begin{gathered} \text { Minne- } \\ \text { apolis } \end{gathered}$ | $\begin{gathered} \text { Kansas } \\ \text { Cuty } \end{gathered}$ | Dallas | $\operatorname{STan}_{\text {STancisco }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total | $\stackrel{8}{86,248}$ | ${ }_{1,242}^{8}$ | 11,595 | $\stackrel{8}{1,226}$ | 1,986 | 765 | 700 | 3,832 | 787 |  |  |  | ,358 |
| Loans-total-...-...-...-. | 9,377 | 645 | 3,419 | 480 | ${ }^{780}$ | 294 | 372 | 1,107 | 383 | 212 | 350 | 322 | 1,013 |
| Commercial, indus, and agricul. loans | 5,173 ${ }_{317}$ | 325 66 | 2,108 | 235 34 | 345 9 | 137 10 | 197 |  |  | 111 3 | 212 21 | ${ }_{1} 23$ | 376 14 14 |
| Loans to brokers and dealers in seours. | 424 | 12 | 294 | ${ }_{25}$ | 15 | 3 | ${ }_{7}$ | 39 | 5 | 1 | 4 | 5 | 14 |
| Other loans for purchasing or carrying |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Real estate loans. | 1.231 | 81 | 192 | 50 | 182 | 48 | 15 | 132 | 59 | 12 | ${ }_{31}$ | $\stackrel{12}{23}$ | ${ }^{436}$ |
| Loans to banks-- | 34 | 4 |  |  |  |  |  |  |  |  |  | 1 |  |
| Other loans | 1.739 | 140 | 489 | 03 | 208 | 82 | 117 | 145 | ${ }_{88}^{88}$ | 79 | 2 | ${ }_{27}^{57}$ | 179 |
| Treasury bill | 2.588 | 50 | 1.548 | $\square_{3}$ | 170 | 167 |  | - | 13 | ${ }^{6}$ | 58 | 42 |  |
| United States bonds. | 7,094 | 328 | ${ }_{3,212}^{1}$ | 347 | 619 | 183 | 103 | 1,103 | 167 | 110 | ${ }_{95}$ | ${ }_{99}$ | 728 |
| Obilgations guar. by U. s. Govt.-.- | ${ }^{2}, 765$ | ${ }^{57}$ | 1,673 | 89 | 136 | 54 | 59 | 296 | ${ }^{65}$ | 32 | 75 | 39 | 190 |
| Other securities---7--...--..- | 3,724 | 128 | 1,596 | 278 | 270 | 67 | 113 |  | 114 | 41 | 126 | ${ }^{62}$ | 341 |
| Cash in vault-..........-- | 11,522 | 145 | ${ }^{6} 105$ | ${ }_{23}$ | 48 | ${ }_{27}$ | 16 | 1,480 | 13 | 7 | 18 | 13 | 27 |
| Balances with domestio | 3,351 | 198 | ${ }_{5}^{236}$ | 201 | 373 | 242 | 228 | 597 | 207 | 12 | 321 | 291 | ${ }^{342}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits-adjusted. |  | 1,389 |  |  |  |  |  |  |  |  | 590 |  |  |
| Time deposits.....................- | 5,452 | ${ }_{232}$ | 1,119 | ${ }_{261}$ | 753 | ${ }_{205}$ | 190 | 1,007 | 192 | 115 | 144 | 137 | 1,097 |
| United States Government deposits-- | 354 | 11 | 31 | 10 | 24 | 22 | 29 | 124 | 12 | 2 | 9 | 23 | 57 |
| Inter-bank deposits: | 9.042 | 39 |  | 459 | 519 | 360 | 358 | 1370 | 430 | 182 | 432 |  |  |
| Forelgn banks..----...-..... | ${ }^{625}$ | 20 | 570 | , |  |  |  |  |  |  |  | 1 | 17 |
|  |  | ${ }_{20}^{1}$ | 301 |  |  |  |  |  |  |  |  |  |  |
| Capital accounts......................- | 3,833 | 247 | 1,631 | 218 | 386 | 99 | 96 | 414 | 96 | 60 | 107 | 89 | 390 |

## 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. 20, 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. 19, 1941

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|}
\hline Three Ctphers (000) Omitted \&  \& Feb. 12.
1941 \& Feb.
1941
5 \& \[
\underset{1941}{\operatorname{San} .29,}
\] \& \[
\begin{aligned}
\& \operatorname{San.22}, \\
\& 1941
\end{aligned}
\] \&  \& Jan.
1941
8,
, \& Dec.
1940
31, \& \[
\begin{gathered}
\text { Dec. } 24, \\
1940 \\
\hline
\end{gathered}
\] \&  \\
\hline \[
\begin{aligned}
\& \text { Gold etrs. on hand And diug from U. s. Treas.x. } \\
\& \text { Redomption fund (Federal Reserve notes). } \\
\& \text { Other oash }
\end{aligned}
\] \&  \& \[
\left.\begin{array}{r}
19,902,781 \\
9.5508 \\
345,211
\end{array} \right\rvert\,
\] \& \[
\begin{array}{r}
\mathbf{\$} \\
19,904,281 \\
8,784 \\
350,821
\end{array}
\] \& \[
\begin{array}{r}
8 \\
19,896,780 \\
9,825 \\
372,754
\end{array}
\] \& \[
\begin{array}{r}
19,879.778 \\
968,886 \\
363,401
\end{array}
\] \& \[
\begin{array}{r}
8 \\
19,845,780 \\
9.722 \\
360,817
\end{array}
\] \& \[
\begin{array}{r}
19,804,781 \\
9.108 \\
324,344
\end{array}
\] \& \[
\begin{array}{r}
\text { s. } \\
19,750,781 \\
9,692 \\
275,109
\end{array}
\] \&  \& \[
\begin{array}{r}
15,739,122 \\
\mathbf{9}, 430 \\
369,498
\end{array}
\] \\
\hline Total reserves Bills discounted Secured by U. S. Government obllgations, direct and guarante3d.
Other blls discounted... \& \begin{tabular}{|r|} 
20,251,381 \\
1,645 \\
\hline 623
\end{tabular} \& \(\begin{array}{r}20,257,590 \\ 1,882 \\ \hline 682\end{array}\) \& \begin{tabular}{|r|}
\(20,283,886\) \\
1,415 \\
724
\end{tabular} \& 20,279,359
1,411
1,255
1 \& 20,253,005
2,260
1,289 \& \begin{tabular}{|r|}
\(20,216,319\) \\
2,021 \\
1,638
\end{tabular} \& 20,138,233

000
1,932 \& 20,035,582 \& $19,920,571$

1,790
2,401 \& $16,118,050$
741
5,338 <br>
\hline Total \& 2,268 \& 2,544 \& 2,139 \& 2,666 \& 3,549 \& 8,659 \& 2,832 \& 2,915 \& 4,200 \& 6,07 <br>
\hline dus \& 7,854 \& 7,877 \& 7,871 \& 7,871 \& 7,500 \& 7,508 \& 7,713 \& 7,538 \& 7.598 \& 0,4 <br>

\hline | Bonds |
| :--- |
| Notes. | \& \[

$$
\begin{aligned}
& 1,284,600 \\
& 899,500 \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1,284,600 \\
& 899.500
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
1,284,600 \\
899,500
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 1,344,045 \\
& 1,133,225
\end{aligned}
$$
\] <br>

\hline Total U. S. Govt. securities, direct and guaranteed ... \&  \& ${ }_{2}^{2.184 .100}$ \& - ${ }_{2}^{2,184,190}$ \& ${ }_{2}^{2,1844.637}$ \& 2,184,100 \& 2,195,267 \& 2,194,645 \& 2.184,100 \& 2,184,100 \& <br>
\hline Due trom forelgn banks.-.....-............-- \& 47, 4 \& 2, \&  \& 2,194,637 \& 2,195,149 \& -,195, ${ }^{267}$ \& 2,194,645 \&  \& , 195,877 \& <br>
\hline Feceral Reserve notes o \& 23,389 \& 26.310 \& ${ }^{23,576}$ \& 25.740 \& 29,402 \& 29.820 \& 30.183 \& 31,628 \& 26.542 \& , 003 <br>
\hline Bank premises. \& -837,999 \& 793,567 ${ }^{79} 9$ \& 720,733
39978 \& 726.775
40.038 \& ${ }_{40}^{839,957}$ \& 901.592 \& ${ }_{7} 74.1986$ \& 912,398 \& 914.424 \& ,, 295 <br>

\hline Other assets.-. \& 52,298 \& 51,367 \& ${ }_{50,689}^{39,78}$ \& 50,529 \& ${ }_{49,483}$ \& ${ }_{48,955}^{40,075}$ \& \[
$$
\begin{aligned}
& 40,78 \\
& 47,957 \\
& \hline
\end{aligned}
$$

\] \& \[

$$
\begin{aligned}
& 40,62 \\
& 47,596
\end{aligned}
$$
\] \& ${ }_{46,931}^{4,188}$ \& 63,931 <br>

\hline otal \& 23,399,335 \& 23,363,398 \& 23,295,019 \& 23,317,125 \& 23,407,105 \& 23,432,075 \& 23,196,337 \& 23,261,866 \& 23,145,601 \& 9,373,873 <br>
\hline ederal reserve ${ }_{\text {not }}^{\text {LIA }}$ \& \& \& 908 \& \& \& \& \& \& \& <br>
\hline -eposits-Member \& 14,020,569 \& 13,870.693 \& 13.841.512 \& 14,347.011 \& 14,409,560 \& 14,413,569 \& 14,284, 382 \& 14,025,633 \& 13,837,243 \& 12,240,683 <br>
\hline Forelig \& ( 1379.393 \& 1,163,849 \& 1,183,924 \& 1 258.2 \& ${ }^{261,0}$ \& 232.067 \& 219,78 \& 退 \& \& <br>
\hline Other deposits \& 655,332 \& -673,254 \& 600,311 \& , 583,657 \& ,519,57 \& +511,921 \& 1, 617,139 \& 599,544 \& 1,600,207 \& 354,865 <br>
\hline Total deposits.-- \& 16,285,374 \& 16.330.267 \& 16,317,779 \& 16,404,5 \& , 420,837 \& 16,392,419 \& 16,243,820 \& 16,126,567 \& 16,030,200 \& 13,552,919 <br>

\hline  \& $$
\begin{array}{r}
797,0.036 \\
3,102
\end{array}
$$ \& \[

$$
\begin{array}{r}
727,878 \\
3,132
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
697,777 \\
2,657
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
93,553 \\
\hline 626
\end{array}
$$

\] \& 779,428 \& \[

$$
\begin{array}{r}
842.582 \\
2.173
\end{array}
$$
\] \& 703,292

2,109 \& $$
\begin{array}{r}
832,779 \\
\mathbf{2 , 1 9 6}
\end{array}
$$ \& 773,925

5,437 \& | $\mathbf{6 0 6 , 7 0 6}$ |
| :---: |
| 2,733 | <br>

\hline Total llablitle \& 23,028,592 \& 22,992,741 \& 22,924,379 \& 22,946,747 \& 23,036,894 \& 23,062,026 \& 22,826,469 \& 22,892,539 \& 22,774,5 \& 9,023,136 <br>
\hline TAL \& \& \& \& \& \& \& \& \& \& <br>
\hline apit \& 139,55

157,06 \& \begin{tabular}{|l|}
139,514 <br>
157 <br>
\hline 1065

 \& 159,501 \& 

139,448 <br>
157,065 <br>
\hline

 \& 

139,3 <br>
157 <br>
\hline 1
\end{tabular} \& 139,30 \& 139.1 \& 138,579 \& 138,267

151720 \& 36,075 <br>
\hline Surplus (seotion 13-b) \& 28,785 \& 26,785 \& 26.785 \& 26,785 \& 26,785 \& ${ }_{26,78}$ \& 26,78 \& 26,785 \& 26,839 \& 26,839 <br>
\hline Other capital accounts. \& 47,343 \& 47,293 \& 47,289 \& 47,080 \& 47,010 \& 46.89 \& 46.8 \& 46,89 \& 54,269 \& 36,103 <br>
\hline tal lla \& 23,399,335 \& 23,363,398 \& 23,295,019 \& 23,317,125 \& 407,105 \& 23,432,075 \& 20,196,337 \& 23,261,866 \& 23,145,601 \& 19,373,873 <br>
\hline Reserve note lisbilltites oombintred.........-

Remmitments to make industrial advances.- \& 125 \& $$
\begin{aligned}
& 1.0 \% \\
& 5.127
\end{aligned}
$$ \& \[

$$
\begin{gathered}
91.2 \% \\
5,147
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
91.1 \% \\
5,207
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
91.0 \% \\
5.095
\end{gathered}
$$

\] \& \[

89

\] \& \[

$$
\begin{array}{r}
91.0 \% \\
5,092
\end{array}
$$

\] \& \[

$$
\begin{gathered}
90.8 \% \\
5.226
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
90.6 \% \\
6,253
\end{gathered}
$$

\] \& \[

$$
\begin{gathered}
87.5 \% \\
8.638
\end{gathered}
$$
\] <br>

\hline Maturity Distribution of Bills and Short-Term Securities- \& \& \& \& \& \& \& \& \& \& <br>
\hline  \& ${ }^{1,644}$ \& 1,877 \& 1,546 \& 1,966 \& 2,788 \& 2.253 \& 1,294 \& 1,370 \& , 059 \& 932 <br>
\hline ${ }_{31-60}^{10}$ days bills discounte \& ${ }_{210}$ \& 173 \& 100 \& 113 \& 164 \& ${ }_{154}$ \& 721
228 \& ${ }_{69}^{20}$ \& ${ }_{810}^{467}$ \& <br>
\hline -90 days bills dise \& \& \& \& \& \& \& \& \& \& <br>
\hline ver 90 days bills d \& 151 \& 190 \& 146 \& 212 \& 235 \& 251 \& 391 \& 482 \& 64 \& 149 <br>
\hline Total blils dise \& 2,268 \& 54 \& ,139 \& ,666 \& ,549 \& 659 \& \& ,9 \& \& ,079 <br>
\hline F1-15 days Industrial advan \& , \& 1,365 \& 1,357 \& 1,386 \& \& \& 1,47 \& 1,528 \& . 17 \& ,468 <br>
\hline ${ }_{31-60}^{10-30}$ days industrial avvances \& 132 \& \& \& 5 \& \& \& \& \& \& 17 <br>
\hline ${ }_{61-90}$ days industrial advance \& \& \& \& 197 \& 343 \& ${ }_{382}^{127}$ \& \& 170 \& \& 992 <br>
\hline Over 90 days industrial advances \& 5,836 \& 5,868 \& 5,859 \& 5,884 \& 5.514 \& 5,511 \& 5,488 \& 5,666 \& 5,659 \& 7,995 <br>
\hline Total Industrial advano \& 7,854 \& 7,877 \& 7.8 \& 7,871 \& \& 7,508 \& 7.713 \& 7.538 \& 7.598 \& 0,427 <br>
\hline
\end{tabular}

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

| Three Cuphers (000) omitted | Feb. 19, | $\underset{\text { Feb. } 1941}{ }$ 12, | ${ }_{\text {Feb }}^{\text {Fel }}$, 5, | Jan. 1941 | ${ }_{\text {Jan. }}^{1941}$ 22, | ${ }_{\text {Jan. }}^{1941}$ 15, | Jan. 1941 8, | Dec. 31, 1940 | Dec. 24, | $\begin{aligned} & \text { Feb. } 21 \text {, } \\ & 1940 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Maturity Distribution of Bills and Short-Term Securities (Concluded) <br> U. S. Goyt. securities, direct and guaranteed: | \$ | 8 | 8 | \$ | \$ | \$ | \$ | \$ | \$ | s |
| 6-30 days. | 74,800 |  |  |  |  |  |  |  |  |  |
| (e) ${ }_{\text {31-60 days }} \mathbf{6 1 - 9 0}$ days |  |  |  |  |  |  |  |  |  |  |
| Over 90 days | 2,109,300 | 2,109,300 | 2,109, ${ }^{\text {a }} 000$ | 2,109,300 | 2,109, $\overline{100}$ | 2,109, $\overline{3} 00$ | 2,109 | 2,10 | 2,109,300 | 2,477,270 |
| Total U. S. Government securlties, direct and guaranteed. | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,100 | 2,184,10 | 2,477,270 |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank | $\begin{array}{r} 6,240,928 \\ 297,848 \end{array}$ | $\begin{array}{r} 6,218.053 \\ 286,589 \end{array}$ | $\begin{array}{r} 6,204,390 \\ 298,224 \end{array}$ | $\begin{array}{r} 6,177,740 \\ 331,981 \end{array}$ | $6,177,883$ 343,377 | $\begin{array}{r} 6,190,512 \\ \mathbf{3 6 5 , 6 6 0} \end{array}$ | $\begin{array}{r} 6,239,665 \\ 362,417 \end{array}$ | $\begin{array}{r} 6,256,650 \\ 325,653 \end{array}$ | $\begin{array}{r} 6,247,538 \\ 282,436 \end{array}$ | $\begin{array}{r} 5,166,486 \\ \mathbf{3 0 5 , 7 0 8} \end{array}$ |
| tual circulation | 5,943,080 | 5,931,464 | 5,906,166 | 5,845,75 | 5,834,50 | 5,824,852 | 5,877,24 | 5.930,997 | 5,965,1 | 4,860,778 |
| Collateral Held by Apent as Security for <br> Notes Issued to Bank <br> Gold etfs. on hand and due from U. S. Treasury By eligible paper. | $\begin{array}{r} 6,366,500 \\ 2,089 \end{array}$ | $\left.\begin{array}{r} 6,351,500 \\ 2,384 \end{array} \right\rvert\,$ | $\begin{array}{r} 6,344,500 \\ 1,946 \end{array}$ | $\begin{array}{r} 6,329,500 \\ 2,104 \end{array}$ | $\begin{array}{r} 6,334,500 \\ 1,968 \end{array}$ | $\begin{array}{r} 6,334,500 \\ 1,741 \end{array}$ | $\begin{array}{r} 6,374,500 \\ 1,659 \end{array}$ | $\begin{array}{r} 6,379,500 \\ 1,688 \end{array}$ | $\begin{array}{\|c} 6,364,500 \\ 2,912 \end{array}$ | $\begin{array}{r} 5,298,500 \\ 1,068 \end{array}$ |
| Total collateral. | 6,368,589 | 6,353,884 | 6,346,446 | 6,331,604 | 6,336,468 | 6,336,241 | 6,376,159 | 6,381,188 | 6,367,412 | 5,299,568 |

*"Other cash" does not Include Federal Reserve notes. $\dagger$ Revised figures.
8 These are certifleates given by the United Scates 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 certlftcates being worth less to the extent of the difference, the difference itself having been approprlated as profit by the Treasury under provisions ofthe Gold Reserve Act of 1934.

WEERLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS FEB. 19, 1941

| Three Ctphers (000) Omttted Federal Reserve Agent at- | Total | Boston | New York | $\begin{aligned} & \text { Phila-a-a } \\ & \text { delp } \end{aligned}$ | Cleetand | Rcchmond | Atlanta | Chicago | St.Louts | $\begin{gathered} \text { Minne- } \\ \text { apolis } \end{gathered}$ | Kansas | Dall | $\operatorname{STan}_{\text {FTanctso }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | s | s | s | s | s | s | \$ | s | s | s | s | s | s |
| Gold ertirlicates on hand and due Irom United siates Treasury Redemption tund-Fed. Res. | ${ }_{\text {1,902,778 }}^{9} \mathbf{1 6 2}$ | 1,195,583 | 9,596,734 ${ }^{\text {996 }}$ | 1,077.502 68 | 1,401,016 | 579,613 | 396.464 | 2,9 | 496,186 | 307,918 | 432,557 | 292,420 ${ }_{454}$ | 1,198,138 |
| Other cash *-..----....-- | 339,441 | 28,467 | 80,767 | 26,688 | 23,461 |  | 89 | 46,681. | 048 | 7,312 | 482 | 800 | ${ }_{32,807}^{18}$ |
|  | 20,251,381 | 1,225,008 | 9,678,497 | 1,104,877 | 1,425,295 | 600,750 | 422,278 | 2, | 513,795 | 315,494 | 451,350 | 305,774 | ,232,133 |
| Secured by U.S. Govt. obligations direct and guaranteed Other bills discounted. | $\begin{array}{r} 1,645 \\ 623 \end{array}$ |  | $\begin{array}{r} 1,005 \\ 1111 \end{array}$ |  |  |  |  |  |  |  | 53 321 |  |  |
| Total buls disco | 2,268 |  | 1,116 | 470 | 55 | 18 |  | 52 |  | 174 | 374 |  |  |
| dustrid | 7,854 |  | 1,754 | 2,354 | 232 | -769 | 333 | 355 |  | 255 | 72 | 277 | 334 |
| 8. Go | 1,284 | 93,212 | 372,013 | 102,835 | 126,632 | 70,566 | 53,587 | 144,046 | 60,661 | 39,320 | 64,518 |  |  |
| Notes | 899,50 | 65 | 260,490 | 72,007 | 88,6 | 49,410 | 37,522 | 100,864 | 42,477 | 27,532 | 45,177 | 35,762 | 74, |
| Total U direct | 2,184,100 | 158.481 | 632,503 | 174,842 | 215,303 | 119,976 | 91,109 | 244,91 | 103,13 | 66,85 | 109,69 | 86,83 | 180,4 |
| Total blils anal secur | 4,22 | 159,398 | 635,373 | 77,666 | 5,590 | 120,763 | ,45 | 245,317 | 103,14 | 72 | 10,1 | 87,112 | 180,990 |
| Fed. Res. notes of | 23.389 |  | 2.021 | ,097 | 2,484 | 4,650 | 3,008 | 2,714 | 2,254 | 855 | 1,303 |  |  |
| Uncollected item | 837,999 | 81.481 | 212,248 | 63,154 |  | 70.52 | 34,351 | 111.2 | 44,229 | 18,968 | 31,981 | 31,771 | (2,728 |
| Bank prem | 39,999 52,298 | $\stackrel{2,829}{3,595}$ | 9,686 <br> 14,541 | 4,537 4,588 | 5,592 | $\xrightarrow{2,584}$ | 1,1088 2,103 | 2,572 | 2,315 | 1,365 1,639 | 3,027 2,509 | +1,219 | + $\begin{aligned} & 2,840 \\ & 4,647\end{aligned}$ |
| Total | 23,399,335 | $\underline{1,472,742}$ | 10552384 | ,355,844 | 1,748,819 | 802,42 | 555,181 | 3,344,0 | 668,049 | 405,602 | 600,312 | 428,758 | 1,465,15 |
| R. notes | 43,080 | 478,218 | 1,564,666 | 3,89 | 7,68 | 284,112 | 197,315 | 1,281,099 | 223,648 | 157,993 | 213,9 | 97,006 | 3,4 |
| eposits: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Member | 14,020,569 | 798,531 | 7,355,592 | 701,433 | 955,70 | 382,462 |  | 1,741 | 336, | ${ }_{\text {ckin }}^{167.638}$ | 286,708 | 242,717 | 89,628 27.425 |
| Selign. | $11.130,080$ | ${ }_{56,302}$ | 6232 | 78,174 | 72 | ${ }_{33}{ }^{1,76}$ | 27 | ${ }_{94,23}$ | 23,55 | 17,277 | 22,774 | 22,774 | 59,744 |
| Other deposits. | ${ }^{1} 655$. | 6,499 | 531,042 | 29,386 | 10,766 | 4,507 | 5,970 | 5,488 | 8.932 | 5,517 | 8,555 | 1,040 | 37,649 |
| 1 dep | 16,285,374 | 89,236 | 8,672,945 | 45,392 | 1,073,081 | 432,166 | 310,649 | 1,906,21 | 388,080 | 222,184 | 341,6 | 289,319 | 4,446 |
| Deferred avallability items. Other Hab山lites, incl. accrued | $\begin{array}{r} 797,036 \\ \hline, 102 \end{array}$ | $\begin{array}{r} 79,330 \\ 353 \end{array}$ | $185,961$ | $\begin{array}{r} 61,830 \\ 277 \end{array}$ | $93,445$ | $\begin{aligned} & 69,954 \\ & 304 \end{aligned}$ | $\begin{array}{r} 3,518 \\ \hline 155 \end{array}$ | $109,027 \mid$ | $\begin{array}{r} 44,549 \\ 128 \end{array}$ | $\begin{array}{\|c\|c\|c\|} 1067 \end{array}$ | $\begin{aligned} & 33,319 \\ & 105 \end{aligned}$ | $\begin{array}{r} 30,918 \\ 114 \end{array}$ | $\begin{array}{r} 39,518 \\ 134 \end{array}$ |
| Total labilitles. | 23,028,592 | 1,447,137 | 10424285 | 21,393 | 1,714,56 | 86,536 | 1,637 | 3,296,70 | 656,405 | 5,9 | 589,08 | 7,3 | 1,437,54 |
| CAPITAL ACCOUNTS <br> Capital pald in. | 139,55 | 9,344 |  | 11,885 | 14,367 | 5,4 |  | 14,6 | 4,24 | 2,975 | ${ }_{4}^{4,501}$ | 4,252 | 11,658 |
| Surplus (Seection | 157,065 | 10,8 | 56,447 | 15,144 | ${ }_{\substack{14,323 \\ 1,007}}$ | 5,247 | 5,725 |  | 4,920 |  |  |  |  |
| Other captial aco | ${ }_{47,343}$ | ${ }_{2,481}^{2,1}$ | 13,086 | 3,029 | 4,561 | 1,994 | 2,323 | 8,468 | 1,944 | 2,52 | 1,979 | 1,912 | , 42 |
| us. adve | 3,399 | 472,78 | ${ }^{10552384}{ }_{665}$ | 44 | $\left\lvert\, \begin{array}{\|c\|c\|} 1,748,819 \end{array}\right.$ | $802,428$ | 55 | 3,344,062 | 668,049 228 | 405,602 44 | B00,312 | 8,758 ${ }_{4}$ | $\begin{gathered} 1,465,154 \\ 2,42 \end{gathered}$ |

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

| Three CIphers (000) Omitted Federal Reserve Bank of- | Total | Boston | New York | $\begin{gathered} \text { Prnat } \\ \text { delphta } \end{gathered}$ | Cleoeland | Richmond | Alanta | Chicajo | St.Louts | $\begin{aligned} & \text { Minne- } \\ & \text { apolis } \end{aligned}$ | $\begin{gathered} \text { Kansas } \\ \text { Ctty } \end{gathered}$ | Dallas |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: Isgued to F. R. Bank by F. R. Agen Held by Federal Reserve Bank.... | $\begin{array}{r} 8 \\ 6,240,928 \\ 297,848 \end{array}$ | $\begin{gathered} \mathbf{s} \\ 499,486 \\ 21,268 \end{gathered}$ | $\begin{array}{\|c\|} \hline 8 \\ 1,64,834 \\ 77,168 \\ \hline \end{array}$ | $\begin{array}{\|c} \mathbf{8} 4,696 \\ 20,802 \end{array}$ | $\begin{gathered} 571.069 \\ 23,382 \end{gathered}$ | $\begin{gathered} { }_{298}^{\mathbf{s} 8,574} \\ 14,462 \end{gathered}$ | $\begin{gathered} \mathbf{2 1 7}, 462 \\ 20,147 \end{gathered}$ | $\begin{gathered} \mathrm{s} \\ 1,308,875 \\ 27, \% 76 \\ \hline \end{gathered}$ | $\begin{gathered} \mathbf{8} 83,300 \\ 9.652 \end{gathered}$ | $\begin{gathered} 183,043 \\ 1,050 \\ 5,050 \end{gathered}$ | $\begin{array}{r} \$ 82,394 \\ 22,3,402 \end{array}$ | $\begin{gathered} 8 \\ 107,449 \\ 10,443 \end{gathered}$ | $\begin{gathered} 542,746 \\ 59,296 \\ 59 \end{gathered}$ |
| In actual circulation Collateral held by agent as security for notes issued to banks: | 5,943,080 | 478,218 | $\overline{1,564,666}$ | 413,894 | 547,687 | 284,112 | 197,315 | 1,281,099 | 223,648 | 157,993 | 213,992 | 97,008 | 483,450 |
| Gold certificates on hand and due from United States Treasury.... Eluglble paper. | $\left.\begin{array}{\|c} 6,366,500 \\ 2,089 \end{array} \right\rvert\,$ | 510,000 | $\left\|\begin{array}{r} 1,660,000 \\ 1,052 \end{array}\right\|$ | $440,000$ | 576,000 | $\left.\begin{array}{r} 315,000 \\ 18 \end{array} \right\rvert\,$ | 225,000 | 1,320,000 | 244,000 | $\begin{array}{r} 165.500 \\ 174 \end{array}$ | $\begin{array}{r} 225,000 \\ 374 \end{array}$ | 112,000 | 574,000 |
| Total collateral. | 6,368,589 | 510,000 | 1,661,052 | 440,471 | 576,000 | 315,018 | 225,000 | 1,320,000 | 244,000 | 165,674 | 225,374 | 12,000 | 574,000 |

United States Treasury Bills-Friday, Feb.. 21
Rates quoted are for discount at purchase.

|  | Bud | Asked |  | Bld | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nat1 Defense Series |  |  | Aprl 9 1941.---- | 0.06\% |  |
| Feb. 26 1941.... | 0.06\% |  | Aprl 161941 | 0.06\% | --- |
| Mar ${ }^{\text {Mar }} 1941$ | 0.06\% |  | April 30 1941-...--- | 0.06\% |  |
| Mar. 19 1941... | 0.06\% |  | May $71941 . .$. | 0.06\% |  |
| Mar. 28 1941.- | 0.06\% |  | May 141941 -...- | 0.06\% |  |
| April 21941. | 0.06\% |  | Mar. 21194 | 0.06\% |  |

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

Quotations for U. S. Treasury Notes-Friday, Feb. 21


Transactions at the New York Stock Exchange, Daily, Weekly and Yearly-See page 1253.

# Stock and Bond Sales - New York Stock Exchange DAILY, WEEKLY AND YEARLY Occupying Altogether Sixteen Pages-Page One NoTICE-Cash and deferred delivery sales are disregarded 

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. $\left.\begin{aligned} & \text { Quotations after:decimal point represent one or more } 32 d s \\ & \text { Datly hecord of U. s. Bond Prices } \mid \text { Peb. } 15 \mid \text { Feb. } 17 \mid \text { Feb. } 18 \mid \text { Peb. } 19 \mid \text { Feb. } 20\end{aligned} \right\rvert\,$

|  |  | 1196 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 41/4, 1947-52...........- Lo | 119.4 | 119.5 |  | 119.9 | 119.10 |  |
| Close | 119.4 | 119.6 |  | 119.9 | 119.10 | ---- |
| es in \$1,000 untts-a.- |  | 112.11 |  |  |  | 112.18 |
| 1944-54............. $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ | 112.9 | 112.8 |  |  |  | 112.18 |
| Close | 112.9 | 112.8 |  |  |  | 112.18 |
| Total sales in $\$ 1,000$ units. |  |  |  |  |  |  |
| High |  | 113.4 |  |  | 113.15 |  |
| 4/4, 1946-56..........- ${ }^{\text {Low- }}$ |  | 113.4 | --- |  | 113.15 | ---- |
| tol sates in $\$ 1,000$ units ${ }^{\text {Close }}$ |  | 113.4 |  |  | 113.15 |  |
| otal sales in \$1,000 units. |  | 1011 |  |  | 7 |  |
| \%8, 1941-43 ............. Low |  | 101 |  |  |  |  |
| Close |  | 101 |  |  |  |  |
| ntts |  |  |  |  |  |  |
|  |  |  | 106.26 |  |  |  |
| $88,1843-47 \ldots \ldots \ldots-\cdots \begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  | 106.26 |  |  |  |
| tal sales in \$1,000 units- |  |  |  |  |  |  |
| High |  |  | 102 |  | 102.2 |  |
|  |  |  | 102 |  | 102.1 |  |
| es in $\$ 1,000$ unlts. |  |  |  |  |  |  |
| High |  |  |  | 107.3 | 107.9 |  |
| 1/4, 1943-45........... ${ }^{\text {L }}$ Low- |  |  |  | 107.3 | 107.9 |  |
| 000 Close |  |  |  | 107.3 | 107.9 |  |
| (High sales in | 108.2 | 108.2 |  | 108.3 |  | 108.9 |
| /s, 1944-46..........-. ${ }_{\text {Low }}$ | 108.2 | 108.1 |  | 108.3 |  | 108.9 |
| Close | 108.2 | 108.2 |  | 108.3 |  | 108.9 |
| units. | $110.12$ | $110.9{ }^{2}$ |  |  | 110.22 |  |
| 1/88, 1946-49 ...........- Lo $^{\text {a }}$ | 110.12 | 110.9 |  |  | 110.22 |  |
| Close | 110.12 | 110.9 |  |  | 110.22 |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 194-52...-.-...- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close } \\ \text { l }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| ${ }_{\text {High }}$ | --- |  | 109.24 |  |  |  |
| - ${ }_{\text {Low }}$ |  |  | 109.24 |  |  |  |
| Total sales in \$1,000 units-.-- |  |  |  |  |  |  |
| 1951-55............ $\begin{aligned} & \text { High } \\ & \text { Low } \\ & \text { Hig }\end{aligned}$ |  |  | 110.11 | 110.9 110.9 |  | 102.2 102.2 |
| Close |  |  | 110.11 | 110.9 |  | 102.2 |
| Total sales in $\$ 1,000$ units..- |  |  |  |  |  |  |
| High | 107.14 | 107.16 | 107,28 | 107.26 | 108.10 | 108.5 |
| 1/88, 1955-60..........- Low. $^{\text {L }}$ | 107.14 | 107.16 | 107.18 | 107.26 | 108.4 | 108.5 |
| Total sales in \$1,000 units | 107.14 | 107.16 | 107.27 | 107.26 | 108.10 |  |
|  |  | 108.1 | 108.2 |  | $108.7{ }^{6}$ | 108.9 |
| 2\%/8, 1945-47............ ${ }^{\text {Low }}$ |  | 108 | 108.1 |  | 108.7 | 108.9 |
| W0. Close |  | 108 | 108.2 |  | 108.7 | 108.9 |
| Total sales in \$1,000 units |  |  |  |  |  | 1 |
| - ${ }_{\text {High }}$ |  | 107.27 |  |  |  |  |
| 51............. $\left\{\begin{array}{l}\text { Low. } \\ \text { Close }\end{array}\right.$ |  | 107.27 | 108.1 108.1 |  | 108.10 |  |
| cotal sales in $\$ 1,000$ units. |  |  |  |  |  |  |
| (High |  | 106.31 | 107.2 |  |  |  |
| 2\%/4, 1951-54........... ${ }^{\text {Low. }}$ |  | 106.31 | 107.2 |  |  |  |
| , ${ }^{\text {col sales in } 81,000}$ Close |  | 106.31 | 107.2 |  |  |  |
| Total sales in \$1,000 untts.-- |  | +10 |  |  |  |  |
| \%s, 1956-59......... $\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ |  |  |  | 107.1 |  |  |
| Close |  |  |  | 107.1 |  |  |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| 2\%/4, 1958-63......... $\left\{\begin{array}{l}\text { High } \\ \text { Low } \\ \text { Lem }\end{array}\right.$ | 106.31 | 107.2 |  |  | 107.14 |  |
| 2/4s, 1958-63.....-...- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 106.31 | 107.1 |  |  | 107.14 |  |
| Total sales in \$1,000 untts... |  |  |  |  |  |  |
| (Hig |  | 107.11 | 107.17 | 107.8 | 107.22 | 107.17 |
| 23/4, 1960-65..........- Low. |  | 107.11 | 107.11 | 107.8 | 107.22 | 107.17 |
| Close |  | 107.11 | 107.17 | 107.8 | 107.22 | 107.17 |
| Total sales in \$1,000 units_. |  |  |  |  | 10 | $10$ |


| Daily Record of U. S. Bond Prices | Feb. 15 | Feb. 17 | Feb. 18 | Feb. 19 | Feb. 20 | Feb. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury (High |  |  |  |  |  |  |
| 1/128, 1945........... $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  |  |  |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| ( ${ }^{\text {High }}$ |  |  |  |  |  |  |
| 21/2s, 1948............- Low. $^{\text {L }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 105.3 | ${ }^{105.6}$ | 105.9 |  |  | 105.17 |
| Total sales in $\$ 1,000$ units Close 105.2 15 105.6 105.9 $\ldots$ $\ldots-$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Ootal sales in \$1,00 unigher 105.4 |  |  |  |  |  |  |
| 23/28, 1950-52.........- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ | 105.4 |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 21/4, 1951-53....-....-\{ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  | 103.5 |  |  |  |
| Total sales in \$1,000 units..- |  |  |  |  |  |  |
| , High |  |  |  | 103.10 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untts. Close .-- ..- ..-- |  |  |  |  |  |  |
| (High |  |  |  |  |  |  |
| 2s, 1948-50...........-- Low $^{\text {a }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units_- High 101.24 $-\cdots$ ..-- .-- 102.8 <br>  102.      |  |  |  |  | 102.8 |  |
|  | 101.24 |  |  |  | 102.8 | 102.2 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ units.. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  | 106.29 |  |  |
|  |  |  |  | 106.29 |  | 107.3 |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| 38, 1942-47 ${ }^{\text {a }}$ ( $\begin{aligned} & \text { High } \\ & \text { Iow }\end{aligned}$ |  |  | 102.18 |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in \$1,000 units --- |  |  |  |  |  |  |
| 23/4, 1942-47..........- ${ }_{\text {Low }}^{\text {Low }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Home Owners' Loan High | 106.17 | 106.18 | 106.24 | 106.25 |  | 106.28 |
| 3s, serles A, 1944-52...- Low_ | 106.17 | 106.18 | 106.24 | 106.23 |  | 106.28 |
|  |  |  |  |  |  |  |
| 21/8, 1942-44......... $\left\{\begin{array}{l}\text { High } \\ \text { Low- } \\ \text { Ll }\end{array}\right.$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales i n \$1,000 units |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 11/2s, 1945-47........-\{ $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in $\$ 1,000$ untts... |  |  |  |  |  |  |
| - 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

| LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  | Sales <br> for <br> the Week | sTOCKS <br> NEW YORK STOCK EXCHANGE | Range Slnce Jan. 1 On Basts of 100-Share Lots |  | Rangefor Preotous Year 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Feb. } 15$ | Monday Feb. 17 | $\text { Feb. } 18$ | $\text { Feb. } 19$ | $\text { Feb. } 20$ | $\begin{aligned} & \text { Friday } \\ & \text { Feb. } 21 \end{aligned}$ |  |  |  | Htohest |  | Highest |
| \$ per share $481_{4} \quad 481_{4}$ | ${ }_{*}$ per share | \$ per share | \$ per share | \$ per share | \$ per share | Shates |  |  |  |  |  |
| $\begin{array}{\|cc\|} 481_{4} & 481_{4} \\ { }^{4} 1155{ }_{4} & 118 \end{array}$ |  |  |  | $\begin{array}{cc} 4 \mathrm{I}_{2} & 471_{4} \\ 117 & 117 \end{array}$ | $\begin{array}{rl} 46 & 46 \\ & 115 x_{4} \\ \hline 118 \end{array}$ | $\begin{array}{r} 1,000 \\ 40 \end{array}$ | Abbott Laboratorles_-.-No par $41 / 2 \%$ conv preferred.... 100 | $\left.\begin{array}{cc} 46 & \text { Feb } 21 \\ 117 & \text { Feb } 20 \end{array} \right\rvert\,$ | $\begin{array}{ll} 53 & \text { Jan } \\ 120 & \text { Jan } \\ 120 \end{array}$ | $\begin{gathered} 4914 \\ 110 \\ \text { Mac } \end{gathered}$ | ${ }^{747}{ }^{14} \mathrm{Feb}$ |
| ${ }^{* 3712} 40$ | ${ }_{* 3712}{ }^{4} 471_{2}$ | *35 $471_{2}$ | ${ }_{* 35}{ }^{4} 4712$ |  | ${ }_{* 35}{ }^{4} 471_{2}$ |  | Abraham \& Straus....No par |  | ${ }_{4312}{ }^{120}$ Jeb 7 | ${ }_{30} 110 \mathrm{May}$ | ${ }_{4612}^{147} \mathrm{Apr}$ |
| $\begin{array}{cc}* 4412 & 45 \\ \\ 558 \\ & 53\end{array}$ | $45 \quad 45$ | *42 45 |  | ${ }_{*}^{43181_{2}}{ }_{5}^{45}{ }_{5}^{45}$ | ${ }^{* 44} 4{ }_{578}{ }^{45}$ | 200 | Acme Steel Co............. 25 | 35 45 $5^{5} \mathrm{Feb}$ Feb 14 14 |  |  | ${ }_{90}^{60}$ Nov |
| ${ }^{+20}{ }^{558} 515$ | cr ${ }^{558} 8{ }^{558} 8$ |  |  |  | ${ }_{* 1958}^{57}{ }^{52}{ }^{578}$ | ${ }_{200}^{500}$ | Adams Expree Adams-Muls |  | $73_{4} \mathrm{Jan}$ $223_{4} \mathrm{Jan}$ |  |  |
| 1414 | ${ }^{* 14} 4147_{8}$ | ${ }^{11414} 4147_{8}$ | $1412{ }^{143_{4}}$ | ${ }_{* 145}{ }^{15}$ | 1478 | 1,200 | Address-Multigr Corp.-.-10 | $14{ }_{14} 19{ }^{\text {Jan } 17}$ |  | ${ }_{1212}{ }^{1}$ June | ${ }_{1912}{ }^{2712}$ Jan |
| $363_{4}{ }_{\text {a }} 3712$ | $\begin{array}{lll}371_{4} & 3712\end{array}$ | $\begin{array}{ll}3714 & 3758\end{array}$ | $\begin{array}{ll}371_{4} & 3778\end{array}$ | $37{ }^{58} 88{ }^{14}$ | 38.3814 | 4,400 | Air Reduction Inc....- ${ }^{\text {No por }}$ par | ${ }_{363_{4}} \mathrm{Feb} 14$ | ${ }_{421}{ }^{2}$ Jan 17 | ${ }_{3612}{ }^{2}$ June | ${ }_{5818}{ }^{\text {g Jan }}$ |
|  | ${ }_{* 69}^{* 12}{ }^{\text {b }}{ }_{8}{ }_{8}$ |  |  |  | ${ }_{*}^{41}{ }_{1}$ | 00 | Air Way El Appliance-No par | 12 Jan 6 |  | ${ }_{88} \mathrm{May}$ | ${ }_{88} \mathrm{Mar}$ |
|  | ${ }_{*}^{* 69} 8{ }_{41} 71$ | ${ }^{* 6412} 72$ | ${ }^{*}{ }^{6} 6912{ }^{4} 272$ | ${ }^{* 698}{ }_{4} 72$ | ${ }^{* 6912} 72$ |  | Alabama \& Vleksburg Ry-100 |  |  | 60 May | 77 Mar |
|  |  |  |  |  | ${ }^{8} 8$ |  | Alaska Juneau Gold Min... 10 |  |  | May | 7 Jan |
| $\begin{array}{ll}1_{1} & 1_{2} \\ 71_{1} & 7\end{array}$ |  |  | ${ }^{7}$ |  | ${ }_{16}$ | 2,900 | Allegheny Corp......No |  | $5_{8}{ }^{\text {Jan }}$ | 38 June | $11_{8} \mathrm{Jan}$ |
| * | $\begin{array}{ll}71_{2} & 712 \\ 57 & \\ 77^{2} & 618\end{array}$ | 784 $77_{4}^{2}$ <br>   <br> 6  | ${ }^{* 714} 4{ }^{*}{ }^{7}$ |  |  | 2,000 | $51 / 2 \%$ pt A with $\$ 30$ war_ 100 | $7{ }^{7}$ Feb 14 | $10^{5}$ Jan 9 | $5_{4}^{58}$ | 1458 |
| ${ }^{*} 61816$ | $*_{15}^{578} \quad 17$ | ${ }^{* 6} 161216$ | ${ }_{*}^{*} 1512$ | $\begin{array}{rr}68 & { }^{612} \\ 17 & 1712\end{array}$ |  | 800 400 | 51/3\% pf A without war-100 | ${ }_{16}^{578}{ }^{\text {Feb }} 17$ | ${ }_{2148}{ }^{914}$ Jan ${ }^{\text {Jan }} 10$ | ${ }_{7}{ }^{1} 4 \mathrm{May}$ | ${ }_{24}^{1212}$ Jan |
|  | $\begin{array}{llll}2012 & 2034\end{array}$ |  |  | $\begin{array}{ll}10 & 20{ }^{7} 8\end{array}$ | $\begin{array}{ll}105_{8} & 203_{4}\end{array}$ | 1,900 | Alghny Lud Sti Corp_-No par | ${ }_{1934} \mathbf{1 6}$ Feb 15 | ${ }^{2} 5^{3} 8$ Jan 6 | 1512 May | 2612 May |
|  | ${ }_{145}^{91_{2}}{ }_{147}^{91_{2}}$ | $1451453{ }^{2}$ |  | ${ }_{145}^{912}{ }^{9145}{ }^{912}$ |  | 400 | Allen Industries Inc.-.-....-1 | ${ }_{918} \mathrm{Feb}^{44}$ | 1114 Jan 2 | ${ }_{634}{ }^{2}$ June | ${ }_{123}{ }^{3} \mathrm{Appr}$ |
|  | ${ }_{* 1014}^{145} 147$ | ${ }_{* 1015}^{145} 1_{11} 1453_{4}$ | 14478145 | ${ }_{* 10} 145$ | ${ }_{* 105}^{146} 146$ | 1,200 | Allied Chemical \& Dye_No p | 14478 ${ }^{1} \mathrm{Feb} 19$ | 165 Jan | 13512 June | ${ }_{14}^{182} \mathrm{Apr}$ |
| ${ }_{-12}^{* 12} 12{ }^{12}$ | ${ }^{12} 12{ }^{12}$ | $123_{8} 112{ }^{1}$ | $12{ }^{3}$ | 1212 | ${ }_{* 123_{8}}{ }^{105}$ | 500 | Allied Mills Co Inc.---No-- ${ }^{\text {arar }}$ | $\begin{array}{ll}101_{4} \\ \\ 113_{4} & \mathrm{Feb} \\ \mathrm{Feb} & 1 \\ 3\end{array}$ | 1118 $133_{4}$ Jan Feb 11 | ${ }_{10}^{878}$ June |  |
| $5{ }^{53} \quad 51_{2}$ | ${ }^{* 55}{ }^{5} 86$ |  | ${ }_{512}{ }^{5}$ | 538 | 534 ${ }^{53_{4}}$ | 2,700 | Allied Stores Corp--.-.-No par | ${ }_{5}^{1184}{ }^{4} \mathrm{Feb} 14$ | ${ }^{758}$ Jan 8 | ${ }_{412} \mathrm{May}$ | ${ }_{93} 3_{8}$ Jan |
| ${ }^{*} 75{ }^{4} 488$ | *7538. 79 | *75 ${ }_{8} 79$ | ${ }^{*} 75^{3}{ }_{8}{ }^{773_{4}}$ | *7538 78 | $753_{8} 753_{8}$ | 200 | 5\% preferred.-.-.-.-.- 100 | $741_{2}$ Jan 8 | 80 Jan 28 | 55 May | 79 Dec |
| ${ }_{* 1512}^{281} 29$ | ${ }^{295}{ }_{4}{ }^{298}{ }_{4}$ | $\begin{array}{lll}2912 & 2984\end{array}$ | ${ }^{285}{ }^{5} 82988$ | 29, 2912 | 29.2912 | 4,600 | Alls-Chalmers Mfg----No par | ${ }_{2812}$ Fed 14 | 37 Jan | ${ }_{2134} \mathrm{May}$ | ${ }^{4178}$ Jan |
|  |  | ${ }_{1}^{1638} \begin{array}{ll}16 \\ 1 & 16\end{array}$ | $\begin{array}{cc}15^{77} 8 & 16 \\ 1 & 1\end{array}$ |  | *16 $\begin{array}{cc}* 1 & 1712 \\ 11_{8}\end{array}$ | 100 | Alpha Portland Cem_-No par | $\begin{array}{lll} 157_{8} & \text { Feb } 19 \\ 1 & \text { Feb } 13 \end{array}$ | $173_{4} \text { Jan } 8$ | ${ }_{11}^{11}$ June | ${ }_{288}^{18}$ Nov |
| ${ }^{* 1012}{ }^{1} 13{ }^{18}$ | ${ }_{\text {*1112 }}{ }^{1} 1318$ |  | $\begin{array}{ll}* 11 & 13\end{array}$ |  | ${ }_{*}^{* 111_{2}} 1{ }^{118}$ | 100 | Amalgam Leather Co Inc.-.- ${ }^{1}$ | $\begin{array}{lll}12 & \text { Feb } 13 \\ 12 & \text { Feb } \\ 5\end{array}$ | $1{ }^{114}{ }^{1}$ Jan 15 | 18 $91_{2} \mathrm{May}$ | ${ }_{18}{ }^{238} \mathrm{Jan}$ Apr |
|  | 45 | $45 \quad 45$ | ${ }^{443_{4}}{ }^{4} 1443_{4}$ | ${ }_{4412}^{41} 45$ | $4412{ }_{4}{ }_{4}{ }^{4}$ | 1,200 | Amerada Corp-----No par | ${ }_{4112}{ }^{1}$ Feb 14 | $50{ }^{4} \mathrm{Jan} 24$ | 3812 May | ${ }_{5812}{ }^{\text {Apr }}$ |
| $\begin{array}{lll}1412 & 1412 \\ 43 & 43\end{array}$ | ${ }^{* 1433_{4}}$ | ${ }^{*}{ }^{1433_{4}}$ | ${ }^{* 148_{4}}{ }^{1514} 4$ |  | $147_{8} 15$ | , 800 | Am Agric Chem (Del)-.-No par | $1412{ }^{2} \mathrm{Feb} 4$ | ${ }^{173}{ }^{3}$ Jan 10 | $121_{8} \mathrm{May}$ | 21 Jan |
|  | ${ }_{*}^{43} 4$ | $42^{7} 8$ | - 42 | ${ }_{4112} 42$ | 41348 | 5,000 | Am Airlines Inc.....-...-- 10 | $40{ }^{4}$ Feb 19 | 5812 Jan 2 | $4{ }^{184}{ }^{\text {Jan }}$ | ${ }^{75} \mathrm{~A}$ Apr |
| $6{ }^{34}{ }_{4}{ }^{633_{4}}$ 45 | ${ }^{* 634}$ 4512 451 | 658 4512 | ${ }_{* 4512}^{612}{ }^{6}$ |  |  | 1,000 370 |  |  |  | ${ }^{6}$ J ${ }^{\text {June }}$ | ${ }_{50}^{123_{4}} \mathrm{Apr}$ |


| OW AND HIGH SALE PRICES-PER SHARE, Not PER CEVT |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { sales } \\ \text { pore } \\ \text { the } \\ \text { Week } \end{array}$ | $\substack{\text { STOCKS } \\ \text { NXOK } \\ \text { EXCHANGECK }}$ EXCHANQ | ( Ranje Strco Sani 1 |  | Ranjefor Pretous <br> Year 940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\substack{\text { Mondar } \\ \text { Feb. } 17}}$ |  | Weannestay | ${ }_{\substack{\text { Tharstay } \\ \text { Feb. } 20}}$ | ${ }_{\text {Fer }}^{\text {Friagy }}$ (21 |  |  |  |  |  |  |
| 8 pers share |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 780 \\ \hline 800 \\ 500 \end{array}$ |  |  |  |  |  |
|  |  |  | $8{ }^{83}{ }^{1 / 4} 8838$ |  |  | sion |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{gathered} 2,1000 \\ 700 \end{gathered}$ |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {Amer }}^{\text {Amercaa }}$ Coio |  |  |  |  |
|  |  |  |  |  |  | ${ }_{2}^{130} 1$ |  |  |  |  |  |
|  |  |  |  |  |  | 700 | American Encaustic Tiling__1 |  |  |  |  |
|  |  |  |  |  |  | ${ }_{\text {1,400 }}^{400}$ | ${ }_{\text {Amer }}{ }_{\text {Amer }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | cile | coll |  |  | ${ }_{13}^{23}{ }^{21}$ |  |  |  |
|  |  |  |  |  |  | ${ }_{\substack{3 \\ 2,100}}^{\text {a }}$ | Amer Hawall | ${ }_{29}^{29}{ }_{2}{ }^{2} \mathrm{~F}$ |  |  |  |
|  | ${ }_{\text {- }}^{\substack{* 5248}}$ | ${ }_{47}^{* 25} 47$ | ${ }_{\text {-464, }}^{* 24}$ |  |  | 1,000 | Amercan Home |  |  | ${ }_{\text {2 }}{ }^{2312}$ Mavy |  |
|  | ${ }_{20}{ }^{115}$ |  | ${ }_{*}^{19} 19^{158}$ |  |  |  |  | 20 Fe |  |  |  |
|  | ${ }_{1234}{ }_{123}$ |  |  |  |  | , 1.700 | ${ }_{\text {Amer }}^{\text {Amer Interast }}$ |  |  | , ${ }_{\text {3 }}{ }^{\text {3 }}$ Junet |  |
|  | ${ }_{\substack{* * \\ 1212 \\ 124}}$ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | (tar |  | Preferred. Amer Mach |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{14}{ }^{4} \mathrm{Feb}$ |  | 13, May <br> $123_{4} \mathrm{May}$ |  |
|  |  |  |  |  |  |  |  | ${ }_{231}^{12}$ | ${ }^{115}$ |  |  |
|  |  |  |  |  |  | ${ }_{8}^{8.800}$ | Amer Power |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Am Rad ${ }_{\text {Prefer stai }}$ |  |  |  |  |
|  |  |  |  |  |  | 9,100 | ${ }^{\text {maert }}$ |  |  |  |  |
|  |  |  |  |  |  | 1.800 | $\underbrace{\substack{\text { Amican } \\ \text { American } \\ \text { Seat }}}_{\text {Amer }}$ |  |  |  |  |
|  |  |  |  |  |  | 1.800 | $\left\{\begin{array}{l} \text { Ame } \\ \begin{array}{l} \text { mid } \end{array} \end{array}\right.$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | so | ${ }_{\substack{154 \\ 15012}}$ |  |  |
|  |  |  |  |  |  | cieo | Amer |  |  |  |  |
|  | ${ }^{-1158} 112$ | $13^{378}$ |  |  |  |  |  |  |  |  |  |
|  |  | crem | ${ }_{\text {\% }}^{4} 8$ |  |  |  | cter Pm |  |  |  |  |
| 15912 | ${ }_{159512}^{15974}$ | ${ }_{1581}$ |  | 15684, $1585^{4}$ | 1571 | 7,700 | Amer Telen ¢ ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {am }}$ |  |  |  |  |
|  |  |  |  |  |  | 5.900 | Am ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  | 2,900 | American |  |  |  |  |
|  | ${ }_{5}^{52_{54} 2_{2}}$ |  |  |  |  | , 5.500 | ${ }_{\text {Amer }}^{\text {Prereced }}$ Le |  |  | ${ }^{2514}$ |  |
|  |  |  | ${ }_{22}$ |  |  | 25,200 |  |  |  | 35 18 |  |
|  | ${ }^{225}$ |  |  | ${ }^{2989}$ |  |  | ${ }^{\text {Anaconda }}$ Anchor |  |  | ${ }_{1212}^{20}$ |  |
|  |  |  |  |  |  |  | Andes ${ }^{\text {sid }}$ Cope |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }_{18}{ }^{18}$ |  | ${ }^{184}{ }^{18} 5$ |  |
|  |  |  |  |  |  | 200 | Arener | ${ }_{110}^{26}$ |  |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {armor }}^{\text {armour }}$ \& Co or |  |  |  |  |
|  |  |  |  |  |  |  | Armstr |  |  |  |  |
|  |  |  | *74 ${ }^{2} 8$ | ${ }^{7} 714$ |  |  | (arrold Constable C |  |  | $\substack{6.68 \\ 368 \\ 368}$ |  |
| ${ }_{4}^{* 458}$ |  | ${ }_{*}^{*}{ }_{*}^{* 12}$ |  |  | ${ }^{* 80}{ }_{6}^{412}{ }^{412}$ |  |  | ${ }_{90_{58}}^{438}$ |  |  | ${ }_{10}^{90^{12}}$ |
| - 78 | ${ }_{*}^{*}{ }^{*} 888$ |  |  |  |  |  | Associlitad pry |  |  |  |  |
|  | ${ }_{\text {H374 }}^{872}$ |  |  |  |  |  | Assoo | ${ }^{3414}$ |  |  |  |
| ${ }_{\text {\% }}$ | ${ }^{3}$ |  |  |  |  |  | S\% preferred. |  |  |  |  |
| ${ }^{33_{4}}$ |  |  |  |  |  |  |  |  | ${ }^{\text {che }}$ |  |  |
| cis |  | ${ }_{*}{ }^{1314}$ |  |  |  |  | Att ${ }^{\text {a }}$ |  |  |  |  |
|  |  |  |  |  |  |  | Atiantic Referini |  |  |  |  |
|  |  |  |  |  |  |  | (4\% conv pre |  |  | ${ }_{7} 102$ |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{4}^{437}{ }^{4} \mathrm{H}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | (atas Takk Cory |  |  |  |  |
|  |  |  |  | ${ }^{14}{ }^{14}$ | ${ }^{*}{ }^{118}$ |  | $\begin{aligned} & \$ 5 \text { prior A. } \\ & \text { Aviation Corp of } \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  | (e) |  |  | ${ }_{123}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| - 26 | ${ }_{26,12}$ |  | 26.4 ${ }^{5}$ |  |  |  | - | ${ }_{24}^{24}$ | ${ }_{\text {20, }}^{29}$ | ${ }_{24}$ |  |
|  | cilit | ${ }^{2818}$ | cis |  |  |  |  |  |  |  |  |
|  | ${ }_{8}^{284}$ | ${ }_{8}^{2818}$ |  |  |  |  | 51/2 |  |  | 2 |  |
|  | ${ }_{218}^{2184}$ |  |  |  |  |  |  |  |  | 204 |  |
|  |  |  |  | *22 ${ }^{2}$ | *11112 1112 |  |  | ${ }_{22}^{114}{ }^{1 / 4} \mathrm{Jean} 21$ | ${ }_{2444}^{114}{ }^{\text {24an }}$ | ${ }_{1182}^{112}$ J ${ }^{\text {J }}$ |  |
|  |  |  |  |  | ${ }_{*}^{*}+100$ |  | ${ }^{85}$ Prete | 104 Feb |  | - 102. |  |
|  |  |  |  |  |  |  |  |  |  | ${ }_{2929}$ |  |
|  |  |  |  |  | ${ }_{17}^{124}$ | --2000 | ${ }^{\text {Bea }}$ |  | ${ }^{8888}$ |  |  |
|  |  |  |  |  |  |  |  |  |  | 242 |  |
|  | ${ }_{*}^{1566_{2}}$ | ${ }^{1998}$ | 1912 | ${ }_{*}^{1956}$ | ${ }_{\text {H6 }}{ }^{182}$ |  |  |  |  | ${ }_{\substack{40 \\ 40.8 \\ 20.5}}$ |  |
|  |  |  |  |  |  | 1,200 | Bethlenem ste |  | 8812 | ${ }^{2632}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {Brack }}$ |  |  | M |  |
|  |  | ${ }_{11}{ }^{16}$ | 16. 16 | ${ }^{*}$ |  | 100 |  |  |  |  |  |
| ${ }_{*}^{* 1112}$ | ${ }_{* 73}^{* 112}{ }_{*}^{112} 8$ | ${ }_{* 60}^{* 1118}$ |  | ${ }_{* 70}^{* 112} 1{ }^{112}$ | ${ }_{70}^{1212}$ |  |  | ${ }_{80}^{12}$ Jan | ${ }^{15012}$ Jan | ${ }_{54}^{11}$ | ${ }^{16}{ }^{16}$ Apt |

\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{tabular}{l}
Sales \\
for \\
the \\
Week
\end{tabular}} \& \multirow[t]{2}{*}{STOCKS
NEW YORK STOCK
EXCHANGE} \& \multicolumn{2}{|l|}{Range Since Jan. 1 On Basts of 100 -Share Lots} \& \multicolumn{2}{|l|}{Rangefor Prevtous Year 1940} \\
\hline \[
\begin{aligned}
\& \text { Saturday } \\
\& \text { iPeb. } 15
\end{aligned}
\] \& Monday Feb. 17 \& \[
\begin{aligned}
\& \text { Tuesday } \\
\& \text { Feb. } 18
\end{aligned}
\] \& \[
\begin{gathered}
\text { Wednesday } \\
\text { Feb. } 19
\end{gathered}
\] \& \begin{tabular}{l}
Thursday \\
Feb. 20
\end{tabular} \& Friday
\[
\text { Feb. } 21
\] \& \& \& Love \& Highest \& Low \& Highest \\
\hline \$ per share \$ \& \& \& \& \& \& \& \& \& \& \& \\
\hline -1438 \(14{ }^{148}\) \& 2814 \& \({ }_{28}{ }^{18}{ }^{2}\) \& 2712 \& \({ }_{27}^{1378}\) \& llt \& \({ }_{900}\) \& ( Boelng Airplane \&  \& \[
\begin{gathered}
\text { per Juate } \\
185 \\
35 \text { Jan } \\
\hline
\end{gathered}
\] \& \[
\begin{aligned}
\& 123_{4} \mathrm{Aug} \\
\& 193_{4} \mathrm{May}
\end{aligned}
\] \& \[
\begin{aligned}
\& 283_{8} \mathrm{Apr} \\
\& 34 \mathrm{Nov}
\end{aligned}
\] \\
\hline 10812
10812 \& 108108 \& \({ }_{*}^{28} 10784\) \&  \& \& \& \& \& 107 Jan 8 \& \({ }_{1112}{ }^{\text {a }}\) Jan 23 \& \& \({ }_{2312} \mathrm{Jan}\) \\
\hline \({ }_{4488}^{1085}\) \& 4848 \& \({ }^{108}\) \& \({ }_{49}{ }^{4}\) \& \& \& 140 \&  \& 48 Feb 17 \& \& \& \\
\hline \({ }^{58} 20\) \& \({ }^{* 1912}\) \& \& \& \& \({ }^{193_{4}} 10{ }^{193_{4}}\) \& \& \({ }^{\text {Bond }}\) Borden \& \({ }^{1958}\) \& \({ }^{223}\) \& \& \\
\hline \({ }^{19} 178\) \& \& \&  \& \(\begin{array}{ll}1878 \\ 177_{4} \& 18 \\ \& 18 z_{8}\end{array}\) \& \(\begin{array}{ll}19 \& 19 \\ 1784 \& 177_{4}\end{array}\) \& 3,500 \& \({ }_{\text {Borden }}\) \& \({ }_{16} 83_{3}{ }^{3} \mathrm{Feb}\) \& \({ }_{2014}^{208}\) Jan \& \({ }_{127} 7_{8}\) Mas \& \\
\hline \& \& \& \& 1 \& \& \& \&  \& \({ }^{112}{ }^{11} \mathrm{Jag}_{8} \mathrm{Jan}\) \& \({ }_{8} \mathrm{Dec}\) \&  \\
\hline *3034 \({ }_{418}\) \& \({ }_{411_{8}^{14}}\) \&  \&  \& 18.418 \&  \& 1,100 \& \({ }^{\text {Bower Roll }}\) \&  \& \({ }_{12}^{3938}{ }_{4}\) \& \& \\
\hline \(4{ }^{4}\) \& 1088
108
10 \&  \& - 984104 \& \({ }_{988}^{48} 8{ }^{4} 8\) \&  \& \({ }_{2}^{1,100}\) \&  \& \({ }^{931} 9\) \&  \& \({ }_{8}^{8} 8\) \& \({ }^{133_{4}} \mathrm{Apr}\) \\
\hline 4 \& 20420 \& * \& 201820 \& \({ }_{2018}^{2018} 81{ }^{11_{4}}\) \& \({ }^{203_{4}}\) \& 5,000 \& Britgs Manutactur \& \({ }_{37314}^{191} \mathrm{Fe}\) \& \({ }_{41}^{2588} \mathrm{Jan}\) \& 1314 May \& \({ }^{2634}{ }^{633_{4}}\) Nov \\
\hline \({ }^{39}\) \& \({ }_{* 39}^{* 372} 48\) \& \({ }_{* 392}^{* 3712}\) \& \({ }^{* 3974}\) \& \({ }_{* 3912}{ }^{3} .42\) \&  \& 00 \& \(\stackrel{\text { Briggs }}{\text { Bristol- }}\) \& \({ }_{39}{ }_{88}{ }_{8}{ }^{\text {Feb }}\) \& \({ }_{4412}{ }^{\text {Jan }} 13\) \& 38 May \& \\
\hline 218 \& \({ }^{18} 8\) \& \& \& \& \& 1.400 \& Brookly \& Qu \&  \& \({ }_{\text {2 }}^{212}\) \% Jan \&  \& \({ }^{418}{ }^{418}\) Sov \\
\hline \({ }_{8}^{4}{ }_{1214}{ }^{53_{4}^{3}}\) \& \({ }^{12}\) \& \(12^{584}\) \& \(\begin{array}{lll}514 \\ 112 \& 12\end{array}\) \&  \& \({ }_{\text {115 }}^{515_{5}^{4}}\) \& \({ }_{2,200}^{3,200}\) \& \({ }_{\text {Breokly }}\) \& \({ }_{1114}{ }^{5}\) \& \({ }^{1418}\) Ja \& \& \\
\hline  \& *3018 \&  \& *3018 \({ }^{1} 11_{18}\) \& *3018 \&  \& \& Brown shoe Co
Bruns-Balke-C \& \({ }^{30} 80\) \& \({ }_{2314}^{3012}\) \& \({ }^{27} 144\) May \& \({ }_{2912}^{3712} \mathrm{Apr}\) \\
\hline \({ }^{201204}{ }^{2014}\) \& \(9{ }^{93} 4\) \& \({ }_{9}{ }^{20} 4\) \& \(93_{8} 9^{3_{4}}\) \& 91297 \&  \& 2,900 \& \({ }^{\text {Brungrus-Eal }}\) \& \({ }_{9} 98\) Feb 15 \& \({ }_{12}{ }^{238}{ }^{4}\) Jan \& \& \(124_{4} \mathrm{Nov}\) \\
\hline \(2{ }^{3} 1114\) \& 114 \& \& \& 112211 \& \& \& \& \& \(18 . \mathrm{Jan}\) \& \& \\
\hline 12.5 \&  \& \(54^{334} \quad 54{ }^{378}\) \&  \& \({ }_{5}{ }^{3}\) \&  \& \({ }^{3} 1800\) \& Budd (E G) M1g ......-No par \& \({ }_{51}{ }^{312}\) \& \({ }_{6}^{5848} \mathrm{Jan}\) \& \(21 . \mathrm{May}\) \& \({ }^{724}{ }^{64}{ }^{\text {dan }}\) \\
\hline \({ }^{2}\) \& \& \& \({ }^{5}\) \& \& \& \& Budd Wheel_-......--No \& \(5^{588} \mathrm{Feb} 14\) \& \({ }^{277_{4}{ }_{4} \text { Jan }}\) \& \({ }^{318}\) May \& \\
\hline \({ }_{4} 2\) \& \({ }_{2812}^{2684}\) \& \({ }_{2812}^{26,8}\) \& \({ }_{* 2734}^{2614}\) \& \({ }_{428}^{2644_{49}}\) \&  \& 1,200 \& Bullard Co-̇ \& \({ }_{2712}^{2614}{ }^{2} \mathrm{Feb}\) \& \({ }_{33}{ }^{34}{ }^{4}\) Jan 10 \& \({ }_{175}{ }^{2} 5_{8} \mathrm{May}\) \& \({ }_{3514}^{36}\) Nov \\
\hline 418 \& 1612 \& \& \& \& \& 1,3010 \& Burington Milis \& \({ }_{51} 1{ }^{1} \mathrm{Feb}\) \& \({ }_{5212}^{1812}\) Jan \& 1244 May \& 2158 \\
\hline 5 \& \({ }^{51} 7_{78} \quad 51\) \& \({ }^{450} 78\) \&  \& \({ }^{4} 7_{78} 7_{8} \quad 80{ }^{8}\) \& \({ }^{4} 4985088\) \& 6.400 \& Conv pret \(\$ 2.75\) ser_-No pat
Burroughs Add Mach_-No pat \& \({ }^{7} 18\) \& \({ }_{8}^{354}\) \& \[
7_{1}^{14}
\] \& \({ }_{12}^{12} i_{2}\) Jañ \\
\hline \({ }_{21}^{21}\) \& \({ }_{18}^{212}\) \& \& \&  \& \(\begin{array}{lll}25_{8} \& 25^{58} \\ 18 \& 18\end{array}\) \& 1.800
420 \& \({ }^{\text {Bush }}\) Terminal \& \({ }_{1512}^{21_{2} \mathrm{Fe}}\) \& J \& \& \\
\hline \(\begin{array}{ll}18 \\ 4488 \\ \& 18 \\ 44^{34}\end{array}\) \& \({ }^{18} 812\) \&  \& \({ }_{412}{ }_{4}{ }_{4}^{384}\) \& \({ }_{* 4}^{1812}\) \& \({ }_{1812}^{18} 1818\) \& \({ }_{600}^{420}\) \& \({ }^{\text {Bush }}\) Butier B \& \({ }_{412}\) \& \({ }^{\text {br }}\) \& \& \({ }_{758}^{15}\) \\
\hline \(9{ }^{\text {s }} 2\) \&  \& *1934 20 \& \({ }^{20} 20\) \& \({ }^{2014}\) \&  \& 700 \& \({ }^{5 \%}\) 5ute \({ }^{\text {con }}\) \& 20 \& \({ }^{2158}{ }_{4}^{158}\) \& \({ }^{1712 \mathrm{May}}{ }_{21}{ }^{\text {May }}\) \& \({ }_{5}^{2344} \mathrm{Apr}\) \\
\hline \& 81 \& 8 \& \({ }^{-1} 7_{78}{ }^{3}\) \& -4818 \({ }_{-7}^{312} 8\) \& 18 \& 700 \& Buters Copper ( M) -nc--No par \& 7 \& \({ }_{11}^{41_{4}{ }_{4} \mathrm{Jan}^{\text {Jan }}}\) \& \& \\
\hline 17 \&  \& \begin{tabular}{c}
\(* 78\) \\
10 \\
10 \\
\hline 10
\end{tabular} \& \(\begin{array}{cc}78 \& 78 \\ -10 \& 10\end{array}\) \& \({ }^{7712}\) \& \({ }^{7763_{4}} 880\) \& 200 \&  \& 7612 Fe \& \({ }_{12}^{85}\) Jan \& \({ }_{9}^{39}\) May \& \\
\hline \(17^{12}\) \& \({ }^{171}\) \& \(17 \begin{array}{ll}17 \& 171_{2}\end{array}\) \& \({ }_{1718} 17718\) \& \({ }^{1634}\) \& \({ }_{* 17}^{* 17} 17812\) \& 1,900 \& California Packling -.-.-No par \& \({ }^{1634}\) \& \({ }_{2014}{ }^{\text {Jan } 25}\) \& 14 May \& \\
\hline \({ }^{15} 5\) \& \& \& \& \(* 51\)
1 \& \({ }_{*}^{* 51} 1_{18}{ }^{53}\) \& \[
\mathbf{5 , 5 0 0}
\] \& \({ }^{5 \%}\) \% preterred- \& \({ }^{5158} 8\) \&  \& \({ }^{5018} 18\) July \&  \\
\hline \({ }_{6}^{1} \quad 1\) \& \& \& \({ }^{512}\) \& \({ }^{55} 8\) \& \begin{tabular}{ll}
18 \& 18 \\
\({ }_{8}\) \& 61 \\
\\
\hline 18
\end{tabular} \& \[
\begin{aligned}
\& \mathbf{5}, 500 \\
\& \mathbf{4}, 700
\end{aligned}
\] \&  \& \(1^{138}\) \& \& \& \\
\hline  \& \({ }_{12}^{112} 1211\) \&  \& \({ }_{113_{4}}^{112} 11\) \& \(\begin{array}{llll}111_{2} \& 111_{4} \\ 117_{8} \& 12\end{array}\) \&  \& 8,400
2 \&  \&  \& \({ }_{133_{4}}^{148}\) Jan \({ }^{\text {Jan }} 14\) \& \({ }_{115}^{11}{ }^{\text {ma }}\) De \& \({ }_{\text {2312 }}^{1912} \mathrm{Apr}\) \\
\hline \& \({ }_{*} 38\) \& \({ }^{*} 35\) [ \({ }_{3} 18\) \& *3512 \& *3612 40 \& *3612 \& \& Canada Southern Ry Co.-100| \& \({ }_{310}^{40}\) Jan \({ }^{\text {Feb }}{ }^{7}\) \& \({ }^{40}\) Jan 7 \& \({ }^{34}{ }^{3} \mathrm{Jul}\) \& \\
\hline \({ }^{18} 8\) \& \({ }_{* 37}{ }^{31}{ }^{12} \quad 38\) \&  \&  \&  \&  \& \%,600 \&  \&  \& \({ }^{488_{8} 8_{8} \mathrm{Jan} \text { Feb }}\) \&  \& \\
\hline , \& (1) \({ }^{3}\) \& \& \& \({ }^{3} 4\) \& \(\begin{array}{lll}* 234 \& 318\end{array}\) \& 300 \& Cap \& \({ }_{234}^{238}\) Feb 14 \& 314 \& \({ }_{278}{ }^{2} 8 \mathrm{Dec}\) \& \\
\hline \({ }^{4}\)-...- \& *4014 \& *4014 \& *4014 \& \({ }^{4100_{4}}{ }_{8}^{4312}\) \& 40 \& \& \$3 \& \({ }^{3912}\) Jan \&  \& \({ }^{3612}\) Aug \& 45, May \\
\hline \& \({ }_{* 2512}^{8712}\) \& \& \({ }_{* 2512}{ }^{88}\) \& \({ }_{* 26}^{8712} 888{ }^{2712}\) \& \begin{tabular}{ll}
86 \\
28 \\
\hline 812
\end{tabular} \& 180 \& Carpenter \& \({ }_{26}{ }^{8}\) Feb 14 \& 3012 \& \({ }_{2218}{ }^{2} \mathrm{May}\) \& \({ }^{923}{ }^{924} \mathrm{May}\) \\
\hline \(2{ }^{27}\) \& \({ }^{278}\) \& \& \& \& \(3{ }^{14}\) \& \& Ca \& \({ }_{43}^{278}{ }^{\text {J }}\) Jai \& Ja \& \& \\
\hline \& \& 05 \& \& 14. \& 115 \& \({ }^{1} 20\) \& Pre \& 115 Feb 20 \& 125 Jan \& \& \\
\hline \& \& \({ }^{4378} 8444^{44}\) \& \({ }_{4312}{ }^{43}{ }^{43} 5_{8}\) \& 4412 \& \& 2,900 \& Caterpillar \& \({ }^{4312} 2{ }^{\text {Feb }} 14\) \& \& \({ }_{22}^{4212}\) \& \\
\hline 23 \& \({ }^{233}\) \& \& 22 \& \& \& 4,500 \& \({ }^{\text {Celaneses }} \mathrm{C}\) \& \begin{tabular}{lll}
22 \& Feb \\
118 \\
118 \& Feb \\
\hline
\end{tabular} \& \(120{ }^{4}\) \& , \({ }_{51} \mathrm{M}\) \& \({ }_{121}^{3512} \mathrm{Apr}\) \\
\hline \& \({ }_{1}^{1918} 8\) \& 1 \& \& \& \& 400 \& Celot \& 118 Feb \& 100 \& \& \\
\hline \({ }_{* 6312} 67\) \& \({ }^{*} 631270\) \& \({ }_{6}{ }^{63}{ }^{2}\) \& \& \& *67 70 \& \& 5\% \& \({ }^{6684}\) \& \({ }^{733_{4}}\) Jan \& 48 June \& \\
\hline \({ }^{1814}\) \& \({ }_{178}^{1812}\) \& 1 \&  \& crels \& \({ }_{19}^{1988}\) \& 3,500 \& Central Aguirre Assoc.No par \& \({ }_{178}^{184}{ }^{14}\) Jan \({ }^{\text {an }} 15\) \&  \& \({ }_{17}{ }_{17} \mathrm{~A}\) Mag \& \\
\hline \({ }_{114}{ }^{178} 114\) \& \& \& *114 115 \&  \&  \& 2,500 \&  \& \({ }_{11314}^{118}{ }^{17} \mathrm{Jan}^{\text {Feb }}\) \&  \& \({ }^{112}\) May \& \\
\hline \({ }^{4} 214\) \& \& \& \& \& \& 00 \& CCentral R R of New Jersey 100 \& \& \({ }^{212}\) \& \(1{ }^{15}\) \& \\
\hline \({ }^{1 / 8}\) \& \& \({ }_{*}^{4}{ }^{438}\) \& \& \& \& 2,800 \& Central \& \({ }_{214}^{414}\) \&  \& \& \\
\hline \({ }_{90}{ }_{90}{ }^{238} 10{ }^{5} 8\) \& *9 \& \({ }_{* 95}{ }^{288} 100^{\text {r }}\) \& \(*_{* 90}{ }^{2}{ }^{2} 100^{88}\) \& \& \({ }_{* 90}{ }^{2}{ }^{28} 100^{5}\) \& \& Preferred .-......... 100 \& \(95{ }^{5} \mathrm{Ja}\) \& \(95{ }^{5}\) \& \& \\
\hline \(28 \quad 28\) \& \(28^{3} 4\) \& \& 27 \& \(273{ }^{2814}\) \& 2814 \& 1,900 \& Cerro de \(\mathbf{P}\) \& \& 3418 Jan \& \& \(411_{2}\) Jan \\
\hline \(33_{4}\) \& \& \(3^{3} 4\) \& \(3{ }^{3} 4\) \& \& \({ }^{4}\) \& \& Cert \& \({ }^{33} 4\) \& \({ }^{538}\) Jan \(131 \mid\) \& 312 M \& \(8_{8} \mathrm{Feb}\) \\
\hline \({ }_{18}{ }^{512}\) \& \({ }_{*}^{2615}\) \& \& \({ }_{* 17}^{253}\) \& \& \& 1,310 \& C\% \& \({ }_{18}^{2512} \mathrm{Feb}\) \&  \& \& ec \\
\hline 105 \& \(*_{105} 151218\) \& 105105 \& *10412 \({ }^{\text {r }}\) \& *10412 \({ }^{1} 185\) \& \({ }_{* 10412}{ }^{*} 105\) \& 50 \& Cham Pap \& Fib Cobo \% pt. 100 \& 10312 \& \(100^{2}{ }^{4} \mathrm{Feb} 10\) \& \({ }_{9912}\) June \& 106 May \\
\hline \({ }_{1712} 1_{17} 171_{2}\) \& \({ }_{* 1712} 181_{2}\) \& \(171_{2} 1712\) \& \(171_{2}^{1712}\) \& 181219 \& \({ }^{*} 181919\) \& 800 \& Common--.......No par \& \({ }_{172}{ }^{1}{ }^{2}\) Feb 15 \& \({ }^{2038}\) Jan \& \& \\
\hline (13 \& \({ }^{*} 14\) \& \({ }^{27}{ }^{7}\) \& \({ }_{4}^{*}{ }_{4}{ }_{2} 1_{4}\) \&  \& 18. \& \& Checker C \& \({ }_{\substack{12 \\ 12 \\ 22_{8} \\ \text { Jeb } \\ \text { Jan }}}\) \& 18 Jan \& \(\underset{\substack{107 \\ 27^{2} \mathrm{Jun}}}{ }\) \& \({ }^{2912} 4{ }^{48} \mathrm{Mar}\) \\
\hline 278

3882 \& ${ }^{* 29}$ \&  \& $\begin{array}{lll} \\ 39 & 398\end{array}$ \& \& $\begin{array}{cc}278 \\ 40 & 48^{27} \\ 4088\end{array}$ \& 7,900 \& Chesapeake \& Ohio Ry...- 25 \& ${ }^{2812}$ \& 4418 \& ${ }^{212} \mathbf{3} 12 \mathrm{May}$ \& <br>
\hline 102102 \& ${ }_{12}^{12} 10318$ \& $101121011^{2}$ \& \& \& \& 300 \& Preferred series A....-100 \& $1011_{4} \mathrm{Jan}$ \& 10212 Feb \& ${ }_{8414}{ }^{2}$ June \& 101. Dec <br>
\hline \& \& \& \& \& \& \& FChle \& East IIIR R 8 6\% pr 100 \& \& \& \& Jan <br>
\hline \& \& \& \& \& \& 600 \& Chicago \& \& \& \& <br>
\hline 1. \& ${ }_{\substack{4 \\ 3_{6} 3_{4} \\ 1012}}$ \& 1014 \& \& \& \& \& Chicago Maal Order ${ }^{\text {Clicaso Pneumat Tool-No par }}$ \& \& ${ }_{1}^{83_{4}^{4}{ }_{4} \mathrm{Jan} \text { Jan }}$ \& 18 \& ${ }^{1218}$ Jan <br>

\hline ${ }^{1788}$ \& ${ }_{* 37}{ }^{2}$ \& ${ }^{3612}$ \& ${ }_{* 3612}^{12} \quad 3712$ \& ${ }_{4}^{471_{2}}$| $477_{8}$ |
| :--- | :--- |
| 18 | \&  \& 200 \& \$3 conv preferred-.-No par \& $377_{88}^{2}$ \& 4412 \& ${ }_{2314}{ }^{2} \mathrm{May}$ \& ${ }_{4414}^{12}$ Dee <br>

\hline ${ }_{412}^{12} 49$ \& ${ }^{4} 4918$ \& ${ }^{4} 49$ \& ${ }_{4}^{493_{4}^{4}}$ \&  \&  \& \& Prpt ( 32.50 ) cum div No par \& $4_{49}^{492}$ \&  \& ${ }_{41}^{41, \mathrm{May}}$ \& ${ }^{5158}{ }^{58}$ <br>

\hline \& ${ }^{6} 16$ \& $3_{8} \quad{ }_{8}$ \& ${ }^{1}$ \& ${ }_{*}^{*}{ }_{4}{ }^{3} 8$ \& \& $$
\begin{aligned}
& 500 \\
& 800
\end{aligned}
$$ \& \$Chic Rock Isl \& Pacific. 100 $7 \%$ preferred ............ 100 \& \& \& \& <br>

\hline \& \& \& \& \& \& \& 6\% preferred-...-.-.-100 \& \& \& \& <br>
\hline \& ${ }_{*}^{* 814}$ \&  \& 108 \& ${ }_{* 1012}^{* 712}$ \&  \& 00 \& Chicago \& ${ }_{10}{ }^{9}{ }_{4} \mathrm{~J}$ \& ${ }_{1328}^{912}$ \& \& <br>
\hline ${ }^{1012}$ \& ${ }_{2}{ }^{1012}$ \& ${ }_{2}$ \& \& ${ }^{1012}$ \& ${ }_{2}$ \& 600 \& Chldis Co \& \& ${ }_{278}{ }_{27}{ }^{3}$ \& ${ }^{1} 88$ \& ${ }^{\text {Smar }}$ <br>
\hline 2312 \&  \& *2312 \& \& \& ${ }_{* 24} \quad 28^{25}$ \& \& Chile Codper \& 2312 Feb \& 27 Jan \& 20 Aug \& 34 Nov <br>
\hline $3^{3} 484$ \& $64^{58} 8$ \& $643_{8} 654$ \& ${ }^{6312}{ }^{6412}$ \& $64{ }^{3}-66{ }_{8}$ \& ${ }^{663} 7_{8} \quad 6412$ \& 21,100 \& Chrysler Cor \& ${ }_{6314}{ }^{2} \mathrm{Feb} 14$ \& $721_{8} \mathrm{Jan}$ \& 5312 Ma \& ${ }_{9158}{ }^{\text {Apr }}$ <br>

\hline ${ }_{*} 101810$ \&  \& ${ }^{1018} 1810{ }^{1014}$ \& ${ }^{* 10181818184}$ \& ${ }^{104} 4{ }^{1014}$ \& | 978 | $101_{8}$ |
| :--- | :--- |
| 98 |  | \& ${ }^{600}$ \& City Iee \& Fru \& ${ }_{95}^{914}$ Jan ${ }^{3}$ \& ${ }_{1034}{ }^{3} \mathrm{Feb}{ }^{5} 5$ \& Oct \& ${ }^{148}{ }^{\text {d }}$ Jan <br>

\hline  \&  \&  \&  \& \& $\begin{array}{lll}98 & 98 \\ 44614 & 50 \\ 4\end{array}$ \& 600
20 \& City \% preterred.......-100 \& ${ }^{95}$ \&  \& $\begin{array}{lll}85 & \text { Sept } \\ 44 \\ 48 & \text { Sept }\end{array}$ \& ${ }_{260}{ }^{98} \mathrm{~F}$ Jab <br>
\hline ${ }^{212} 212$ \& ${ }_{*}^{4214}$ \& ${ }_{* 212}^{42}{ }^{4}{ }^{2} 2^{2}$ \& ${ }_{-2238}{ }^{2}$ \& * \& ${ }^{* 214}{ }^{214}{ }^{278}$ \& \& City Stores \& ${ }^{212}$ \& 3 Jan \& ${ }_{2} \mathrm{May}$ \& ${ }_{418}{ }^{18} \mathrm{Apr}$ <br>
\hline $3{ }^{3114} 3214$ \& ${ }_{* 12214}^{* 3312}$ \& *32-133 \& ${ }^{321}$ \& ${ }^{* 3284}$ \& $\begin{array}{ll}35 & 35\end{array}$ \& 00 \& Clark equ \& $311_{4} \mathrm{Feb} 15$ \& $37{ }^{3} 4$ Jan 13 \& 24 May \& ${ }^{14} \mathrm{Appr}$ <br>
\hline \& \& ${ }_{771}^{125}$ \& \& \& \& \& CCG \& St. Louls Ry Co-.-100 \& 85 Jan 15 \& 85 Jan \& $\begin{array}{ll} \\ \\ 56 & \text { July } \\ \text { June }\end{array}$ \& ${ }_{743}^{33}{ }^{3}$ Nov <br>
\hline \& * ${ }_{*} 105112$ \& \&  \& $1 i 1.1$ \& iiii4 $1111_{4}$ \& 20 \& Clev El Ilum 34.5 \& 110 \& 114 Jan \& 108 May \& 11412 Jan <br>
\hline \& ${ }_{* 8112}{ }^{25}$ \& * 2 \&  \&  \& \& \& Clev Graph Bronze Co (The) -1 \& ${ }_{83}^{2678}{ }^{\text {Jan }}$ \& ${ }^{3334}{ }^{3}{ }^{\text {Jan }}$ \& ${ }_{74}^{26}$ May \& ${ }^{4314} \mathrm{Mar}$ <br>

\hline 49 \& *812 88 \&  \& | $* 813_{4}$ | 83 |
| :--- | :--- |
| $4{ }_{49}$ | 52 |
| 1 |  | \& $\begin{array}{ll}* 813_{4} & 83 \\ 4 * 29\end{array}$ \& | $* 813_{4}$ | 83 |
| :--- | :--- |
| ${ }_{49}$ | 52 |
| 8 |  | \& \& Clev \& Pitts RR Co $7 \%$ gtd. 50 \& 83 Ja \& ${ }_{49}^{8314}$ Jan \& 74. May \& <br>


\hline \& | 2714 |
| :--- |
| 274 |
| 27 | \& (1) ${ }^{2718} 8$ \& \& ${ }^{-2738} 8{ }^{273}$ \& \& 1,500 \& Climax Molybdenum-No par \& 27. \& ${ }^{3012}{ }^{2}$ \& ${ }_{2518}{ }^{1} \mathrm{~N}$ \& <br>

\hline ${ }^{2914}$ \& ${ }_{142}^{284}$ \& 1 \& ${ }_{* 142}^{* 278}$ \& 143 \&  \& 1,100 \& Cluett Peabody \& Co..No par \& ${ }_{23}^{2812} \mathrm{~F}$ Fei \& ${ }_{34}{ }^{34}$ Ja \& ${ }_{1}^{2512} 2$ \& ${ }_{12}{ }_{2}{ }^{\text {Apr }}$ <br>
\hline \& \& \&  \& \& \& \& Coca-Cola Co ${ }^{\text {Preterred - }}$ \& $\begin{array}{|cc|}143 & \text { Jan } 22 \\ 87 & \text { Feb } 19\end{array}$ \& \& 131 \&  <br>
\hline 1. \& ${ }_{*}^{*}{ }^{* 1} 11_{1}{ }^{62}{ }^{62}$ \& \& \& \& 9 \& 5.800 \& Class A --...-.-No par \& ${ }^{603}{ }_{4} \mathrm{Feb} 21$ \& 6212 \& 5 \& <br>
\hline ${ }^{* 1114}$ \& ${ }^{1114} 111$ \& 1 \& \& \& ${ }^{8}$ \& 2,700 \& Colgate-Palmoilve-Peet $N$ o par \& 1118 \& ${ }^{127^{2}}{ }^{\text {Jan }}$ \& ${ }^{1088}$ \& ${ }_{20}^{63} \mathrm{Feb}$ <br>
\hline ${ }_{28} 100{ }^{3}$ \& ${ }^{1007^{7} 8_{4} 100}$ \& ${ }_{425}^{1012}$ \& +10012 ${ }^{1015}$ \& ${ }_{8}^{25}{ }_{25}^{1015}$ \& ${ }^{2} 10$ \& 2,000 \& S4.25 preterred.-.-.-No par \&  \& ${ }^{10214}{ }^{1 / 4}$ Jan \& ${ }^{94} 16$ June \& ${ }^{212}$ 212 ${ }^{\text {dec }}$ <br>
\hline * 111 \& ${ }_{*}{ }^{2} 110_{2} 112$ \& \& ${ }_{111}^{248} 112$ \& ${ }_{111}{ }^{248} 112$ \& 矿 \& \& Colilis \& Alkman --.-No par \& \& ${ }^{12}{ }^{312} \mathrm{Jan}$ \& 108 \& ${ }^{\text {a }}$ <br>
\hline \& \& \& \& \& \& \& Colo Fuel \& Iran Corp-No par \& 15. \& 12 \& 1222 May \& <br>
\hline  \& ${ }^{*}{ }_{112} 1_{2}$ \&  \&  \& ${ }^{*}{ }^{* 11_{4}}$ \& ${ }_{12}^{138}$ \& \& Colorado \& Southern....-100 \&  \&  \& ${ }_{18}^{16}$ \&  <br>
\hline ${ }_{* 1}^{*} \quad 11_{2}$ \& ${ }^{11} 18$ \& \& \& \& \& \& 4\% 2d preferred -...-.--100 \& 1 Feb 18 \& \& \&  <br>
\hline 191819 \& 19 \& 18 \& ${ }^{1918} 1819$ \& \& $18{ }^{188} 18{ }^{18}$ \& ,400 \& Columb Br'd Sys Ino ella-2.50 \& ${ }_{11812}{ }^{\text {Feb } 20}$ \& ${ }^{213_{4}}$ Jan \& 16 May \& ${ }_{26}{ }^{5} 3_{8} \mathrm{Aprar}$ <br>
\hline $\begin{array}{cc}19 & 19 \\ 37_{8} & 4\end{array}$ \& $\begin{array}{ll}187_{78} & 19 \\ 37_{8} & 19 \\ 41\end{array}$ \& \& \& \& \& \& Class B--N- ${ }^{\text {Columbla }}$ \& \& ${ }_{478}^{21}$ Jan ${ }^{6}$ \& \&  <br>

\hline  \& ${ }^{* 77}{ }^{378} 7^{47}{ }^{418}$ \& | 77 | 47 |
| :---: | :---: |
| 77 | 78 | \& ${ }^{*}{ }_{*}^{378}{ }^{378}$ \& ${ }_{* 74}^{77_{48}^{378}} 7{ }^{47}$ \&  \& 12,800

100 \& Columbla Cas \& Elec-No par \&  \&  \& ${ }^{674}{ }^{41}$ May ${ }^{\text {May }}$ \& $$
\begin{array}{r}
71_{2} \mathrm{Apr} \\
931_{2} \mathrm{Apr}
\end{array}
$$ <br>

\hline ${ }^{114} 488$ \&  \&  \& ${ }_{* 62} 68$ \& ${ }_{* 62}^{* 68}$ \& ${ }_{*}^{* 2} \quad 68$ \& \&  \& 67 Feb \& \& ${ }_{59}^{59}$ Ju \& ${ }^{9312} \mathrm{Apr}$ <br>
\hline  \&  \& 77 \& \& \& \& 500
300 \& Columblan Carbon Co-N \& 75 Feb \& ${ }_{8018}{ }_{8}$ Jan \& ${ }^{71} \mathrm{Ma}$ \& <br>
\hline \& *2214 \&  \&  \& \&  \& - 300 \& Columbla Pictures---No par \& ${ }_{23}^{43_{4}}{ }^{\text {Feb }}$ \& ${ }^{678}{ }^{\text {J }}$ \& ${ }_{12} \mathrm{M}$ \& ar <br>
\hline 边 \& ${ }_{291}{ }^{29212} 2{ }^{2}$ \& ${ }_{2}{ }_{2}{ }^{2912}$ \& ${ }^{2}$ \&  \&  \& 2,800 \& Comi.75 conv preferred_No par \& ${ }_{2818}^{23}{ }_{28} \mathrm{Feb} \mathrm{Jan} 30^{3}$ \& ${ }_{\text {2078 }}^{247_{8} \mathrm{Jan}}$ \& - ${ }^{1433_{8} \mathrm{Mu}}$ \& ${ }_{48}^{26}{ }^{\text {Jeen }}$ <br>
\hline  \& \& 10 \& \& \& \& \&  \& 10012 \& 104 Jan \& \&  <br>
\hline *35 \& *10744 ${ }^{3514}$ \& ${ }^{35}$ \&  \& ${ }_{3}$ \&  \& \&  \& ${ }^{35}$ \& ${ }^{310}{ }^{378} \mathrm{Jan}$ \& ${ }_{97}^{32}$ Junur \& <br>

\hline 1074 \& \& \& \& \& ${ }^{+1074} 8{ }^{85}$ \& \& \$4.25 \& \& $$
\begin{aligned}
110 \\
11_{8} \mathrm{Jal}
\end{aligned}
$$ \& \& <br>

\hline ${ }^{8}$ \& \& \& \& \& \& 9,100 \& Commercial Solvents_- No par \& \[
$$
\begin{array}{ccc}
83_{8} & \text { Feb } & 15 \\
58 & \text { Jan } & 31
\end{array}
$$

\] \& \[

112_{0}
\] \& 8 May \& <br>

\hline  \& 812 \& \& ${ }^{4}$ \& \& \& \& \& \& \& \& <br>
\hline \& 812 \& \& \& $28{ }^{2} 4$ \& $28{ }^{38} 8$ \& \& ommonwealth Edison Co-25 \& ${ }^{2778}{ }^{8} \mathrm{Jan} 21$ \& 3018 Jan 11 \& 2578 \& Apr <br>
\hline
\end{tabular}









On Rasts of 100-Share Lince Jan.

 Par | per share |
| :---: |
| 5 | n. 1

| Range for Previous <br> Year 1940 |
| :---: |
| Lowest |
| Highest | United Drug Inc

Onited Dyewood C
Preferred Preferred ---.
United Electric Coal C
United Eng \& Fdy

United Fruit Co | 1,600 |
| ---: |
| $-7,70$ |
| 1,300 |
| 1300 |
| 25,600 |
| 1,000 |
| 1,360 |
| 2,400 |
| 600 |
| 100 |
| 280 |
| 400 |
| 1,700 |
| 20 |
| 200 |
| 20 |
| 1,100 |
| 200 |
| 800 |
| $-1,600$ |
| 1,200 |
| 3,200 |
| 16.400 |
| 5,800 |
| 200 |
| 100 |
| 53,500 |
| 1,300 |
| 2,800 |
| 20 |
| 900 |
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| 10 |

 $1141_{2}$
$423_{8}$
---
 17
$* 64$
$* 101$
$* 1121$
$* 1021$


## Bond Record-New York Stock Exchange FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-axcopt for tncome and dofaultod bonds. Oash and deffrred dellivery alales are disregarded tn the






New York Bond Record－Continued－Page 5
Feb．22， 1941

| BONDS |
| :---: |
| N．YTOCK EXCHANGE |
| Week Ended Feb．21 | Railroad \＆Indus．Cos．（Cont．）

N Y Dock 1st gotd 4s．．．．．． 195 Conv $5 \%$ notes








 －Conv debenture 31／8

 N Y Ont \＆West ret g 4s＿－1992 M




 $\qquad$
 Y Trap Rock
6s stamped．
$\rightarrow N$ Hagara Falla Power 3\％ 3 \＆

 －Certificates of dep（ispued by reorgan
 Isation manager）－
In Nort to W Ry 1st cons g 4 4 s －．．．
North Amer Co deb $81 / \mathrm{s}$ ． Debenture 33／8．
 Northern Onlo Ry－








 Oh10 Edison 18
Oho Et mtge 48．
1st
$-1967 \mathrm{M} S \mathrm{~S}_{\mathrm{x}}^{\mathrm{x}} \mathrm{a}$







 Paducah \＆III 18t if g 41／2s．－1955 J













 Conv deb $3 \%$ ．
$\qquad$

 Week＇s
Ranne or
Friday＇s

$1 d$ \＆Asked | Nan | $\begin{array}{c}\text { Ranoe } \\ \text { Since } \\ \text { Ein }\end{array}$ |
| :---: | :---: |
|  | Jan． 1 |







## $\left\lvert\, \begin{gathered}\text { BONDS } \\ \text { N．Y，STOCK EXCHANGE } \\ \text { Week Ended Feb．} 21\end{gathered}\right.$

 Sy

 $\stackrel{-64}{-14}$




HNA Now Nownil $33 / 4$
-107


Railroad \＆Indus．Cos．（Cont．）
$P$

${ }_{2}$  

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100\％ 106
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Tint fin berle o
Richfield Oll Corp－
4 \＆ f conv debentures＿．．． 1952
$\bullet$ Rima9 1067308
 Baguenay Pow Ltd 1st M 4K $\mathrm{B}^{\prime} 66$ A O I a
\％9St L Peor \＆N W 1st gu 581948 J
St Paul \＆$\&$ ref D gil ser serles A
SA\＆Ar Pass 1st gu g 48－．．
Santa Fe Pres \＆Phen 18t Es．tSeaboard Air Line gu 4s－［18tg 4 s unstamped．．．．－1950 A olz ccc2－ 1Arefunding 4s．
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${ }_{78}^{78 \%} 883$$1033 / 104 \%$
$103 / 104 \%$
103$1033 / 100$
10412106
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$28 \%$
$27 \%$
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90800 Eis ic icia 703 80\％123 夋 $1241 / 2$

${ }^{\circ} \bullet$ Beaboard All Fla 68 As.

 Slemens \& Halake deb 6 .

- Silesta Elec Corp 6y/
Silesian-Am Corp Sileslan-Am Corp coll
Simmons Co deb 4s...
skelly Oil 3s debs.... 3ocony-Vacuum Oil 3s debs
South N Nor Ala RR gu 58 38 debentures. Suthern Colo Power 68
Southern Kraft Corp 41/4 Southern Natural Gas
1 st mtge Dine line $41 / 6$ 18t mtge Dipe line 43/
ishern Pacific Co-
(Cent Pac coll) is (Cent Pac coll)
4s registered. $\qquad$
$\qquad$ 18t $41 / 1 / 8$ (Oregon Lines) A-1977 $M$ M Good $4138 . \ldots$
Gold 415 B
Gold

 so Pac RR 1st ref guar 4s_._1955 J J y bb 2 Southern Ry $18 t-0$
Devel \& gen 4 s B Devel \& gen 68 8e
Devel \& gen Mem Div 1st g 5 s

 standard Oil N J deb $21 / 8$ debenture Superior Oll 3 ys conv debeb 68 swift \& Co 1st M 31/8......-1950
Tenn Coal Iron \& RR gen 5s 195

 Texas Corp 3 s deb. Texas \& N O con gold 58-
Texas \& Pacific 18t gold 5 Gen \& ret 58 series B
Gen \& ret 58 series C Gen \& ref 58 series C
Gen \& ref 5 s sertee D



 Tol St Louts \& West 1at 4s.-1950 $A$ Toronto \& Ohlo 4s serles C-1942

 UHigawa Eliee Power of $7 \mathrm{~B} \ldots 1945^{\prime} \mathrm{M}$ s y

 Onion Pac RR-


## 18t \& land grant

$\qquad$ 4 s registered. $84-$
$85-$
Re


 Serial des steel Co

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\begin{array}{r}
\text { Serial } \\
.00
\end{array}
$$

Attention is directed to the new column incorporated in this tabulation pe

## 1254

 New York Curb Exchange-Weekly and Yearly RecordFeb. 22, 1941
NOTICE-Cash and deferred delivery sales are disregarded in the week's range unless they are the only transactions of the week and when seling outside
ithe regular weekly range are shown in a tootnote in the week in which they occur. No accouns is taken of such sales in computing the range for the year
In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (Feb. 15, 1941) and ending the present Friday (Feb. 21, 1941). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to Include every security, whether stock or bond, in which any dealings occurred during the week covered.






For footnotes see page 1259. Attention is directed to the new column in this tabulation pertaining to bank eligibility and ratines of bonds. See a.


## Other Stock Exchanges

## Baltimore Stock Exchange

Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

| Stocks- | Frlday <br> Last <br> Sale <br> Price <br>  | $\begin{gathered} \text { Week's Range } \\ \text { of Prices } \\ \text { oow High } \end{gathered}$ |  | Sales <br> Week <br> Shates | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lono | High |  |
| Arund | 157/8 | $153 / 4$ |  |  | 783 | 15 |  |  | Feb |
| Balt Transit |  | 35 c |  | ${ }_{116}^{168}$ | ${ }^{285}$ | Jan | 366 | Feb |
| Consol Gas E L \& Pow...-* | 65\% | $641 / 2$ | 6.5 | 253 | $641 / 4$ | Feb | $71 \%$ | Jan |
| $41 / 2 \%$ pref B....... 100 | 118 | 118 | 1181/8 | 34 | 1177/8 | Jan | $1181 /$ | Feb |
| $4 \%$ preferred C._... 100 |  | 108 | 108 | 4 | 108 | Feb | 1101/2 | Jon |
| Davison Chemical Co com 1 |  | $71 / 8$ | 71/8 | 100 | $63 / 4$ | Jan | $73 / 4$ | Jan |
| Eastern Eugars As com vte1 | $71 / 4$ |  | 73/4 | 400 | $51 / 2$ | Jan | $71 /$ | Jan |
| Fldelity \& Deposit ....- 20 |  | 1153/4 |  | 53 | $1153 / 4$ | Feb | 120 $31 / 8$ | Jan |
| Fldelity \& Guar Fire .... 10 |  | 30. | $301 / 8$ | 127 | 29. | Jan |  | Jan |
| Finance Co of Am A com. 5 |  |  | 914 | 82 | 15\%/8 | Feb |  | Jan |
| Houston Oil pref - ${ }_{\text {Maryland }}$ Pa PR com 100 |  | $1{ }^{15} 1.18$ | 1.15 | 82 300 | 15 | Feb Jan | 1.15 | Feb |
| Merch \& Miners Transp.-* | $171 / 2$ | 15 | $171 / 2$ | 670 | 15 | Feb | 173/4 | Jan |
| MononWPenn PS 7\% pf 25 |  | 29 |  | 10 | 29 | Feb | $291 / 2$ | Jan |
| Mt VerWood Mills pref 100 |  | $701 / 4$ | 7014 | 1.030 |  | Jan |  | Jan |
| New Amsterdsm Casualty 2 | 1.05 | ${ }_{1}^{178 \%}$ | 1736 <br> 1.05 | 1,033 100 | ${ }_{1}^{17} .00$ | ${ }_{\text {Jeb }}$ | 1.05 | Jan |
| Northern Central Ry ...50 | 961/4 | $961 / 4$ | 9634 | 86 | $943 / 4$ | Jan | 971/2 | Jan |
| Owings Mllis Distllery . . . 1 |  |  | 35 c | 100 | 35 c | Teb | 40 c | Jan |
| Penna Water \& Power com* | $511 / 2$ | $511 / 2$ |  | 54 | $511 / 2$ | Feb | 545 | Jan |
| Phillips Packing Co pref100 |  | $871 / 2$ | $871 / 2$ | 10 | $871 / 2$ | Jan | $871 / 2$ | Jan |
| ${ }^{\text {If }} 8$ Fidelity \& Guar . ... 2 | 215/8 |  |  | 955 | $211 / 8$ | Jan | 231/8 | Feb Feb |
| Western National Bank_20 |  |  | 341/2 | 73 | $331 / 2$ |  | 341/2 |  |
| 48 flat --1975 |  |  |  | \$16,000 | 337\% |  | 37 |  |
| A 58 fiat.......... 1975 | 36 |  |  | 4,000 | 40 | Jan | 43 | Feb |
| B 5s _- |  | 1011/4 | $1011 / 2$ | 4,000 | 1 | Jan | 1011/2 |  |

## Boston Stock Exchange

Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

| Stocks- | lirldayLastSalePrice | Week's Rangeof PricesLowo Hioh |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{array}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| Amer Pneumatic Serv Co-         |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Amer Tel \& Tel .-...- 100 | 1587/8 | 1565 | $1801 / 4$ | 3,382 20 | $150{ }^{\text {1/8 }}$ | $\underset{\text { Jan }}{ }$ | 1081/8 | Jan |
| Bigelow Sanr'd Card Dr 100 | 917/8 | 891/4 | 917/8 | 374 | 881/2 | ${ }_{\text {Jan }}$ | 1973/4 | Jan |
| Boston Edison Co (new) 25 | 31 | 31 | 323/6 | 2,693 | 31 | Feb | $343 / 4$ | Jan |
| Boston Elevated -.-. 100 | 481/4 | 48 | 4914 | 320 | 45 | Jan | 5078 | Feb |
| Boston Herala $\begin{array}{l}\text { Boston \& Maine- }\end{array}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Prior preferred _-.-.-100 | 14 | $1{ }^{51 / 2}$ | 51/2 | 190 | 51/2 | $\underset{\text { Jan }}{\text { Feb }}$ | 67/8 | Jan |
| Class C 1st pref std.- 100 | \% | 13 | 184 | 107 | 15 | Jan |  | Jan |
| Class B 1st pref st... 100 | 13 | 134 | 134 | 19 | $13 / 8$ | Jan | 21/8 | Jan |
| Boston \& Providen |  | 121/8 | 121/2 | 75 | 1218 | Feb | 16 | Jan |
| Calumet \& Heola | 61 | 58 | 614 | 265 | 55/8 | Feb | 7 | Jan |
|  |  |  |  |  |  |  |  |  |
| East Gas \& Fuel Assn- |  | $21 / 4$ | $21 / 2$ | 252 |  | Jan | 31/8 | n |
| 4 $1 / 6 \%$ prior pref.-...- 100 |  | 50 | 513 | 70 |  | Feb | 581\% | Jan |
| 6\% preterred........ 100 | 63/4 |  | 363/4 | 24 |  | Feb | 41\%/4 |  |
| Eastern Mass St Ry- |  |  |  |  |  |  |  |  |
| 1st pref |  | 83 | 85 | 20 |  | Jan | $871 / 2$ | Feb |
| Eastern SS Lines.........** | 37/8 | $31 / 2$ |  | 250 | $31 / 2$ | Feb | 5\% | Jan |
| Employers Group | 23 |  | 2314 | 180 | 23 | Feb | 2514 | Jan |
| Glllette Safety Ra |  |  | $31 / 8$ | 198 |  |  |  |  |
| Hathaway Bakerie | 34 |  |  | 75 200 |  | Feb |  |  |
|  |  |  |  |  |  |  |  |  |
| Common..-- | 4 |  |  | 115 |  | Jan |  | n |
| $5 \%$ cum pref.---... 100 |  | $121 / 2$ | 125/8 | 116 | $121 / 2$ | Feb | 163 |  |
| Mass Utll Ass v t c...---1 |  | 25 c | 50 c | 205 | 25 c | Feb | 52 c | Jan |
| Mergenthaler Linotype.-** | 20 | 191/2 |  | 135 | $193 / 2$ | Feb |  | Jan |
| Narragansettracg AssnInc1National Tun \& Mines__** |  | 53/8 | 53/8 | 200 | 47/3 | Jan | $53 /$ | Feb |
|  |  | 117 | $119 \%$ |  |  |  |  |  |
| New England Tel \& Tel 100 New River $6 \%$ cum pfd 100 | 1171/2 | 117 | $1197 / 8$ | 228 |  | $\underset{\mathrm{Feb}}{\mathrm{Fe}}$ |  | ${ }_{\text {Jeb }}$ |
|  |  | ${ }^{3} 18$ |  | 576 | $1{ }_{18}$ | Jan | $7_{32}$ | Feb |
| North Butte----.---2.50 | 28 c | 28 c | 32 c | 890 | 28 c | Feb | 37 c | Ja |
| Pactifo Muls Co........- ${ }^{*}$ |  | 111/2 | 1158 | 70 | 113/8. | Fe | 133/8 | Jan |
| Penngylvania RR......-50Quincy Minling Co...-25 | 23 | $221 / 8$ | 231 | 1,445 | 22 | Feb | $241 / 2$ | Jan |
|  | 1/8 |  |  | 100 |  | Feb |  | Jan |
| Quince Button Hole Machio |  |  |  | 60 | $81 / 2$ | Je |  | Jan |
|  |  |  |  |  |  |  |  |  |
|  | 101/4 |  | $\begin{array}{r}101 / 4 \\ 61 / 2 \\ \hline\end{array}$ | 475 379 | 101/8 | Feb | $107 / 8$ $83 / 8$ | Jan |
| Btone \& Webster |  |  |  | 280 |  | Feb |  |  |
| Suburban Elec Sec2d preferred. |  |  | 471 | 140 | 2613 | Feb | $3{ }^{4} 8$ | Jan |
| Torrington Co (The) --.--* |  | 34 | $341 / 2$ | 55 | 33 | Feb | $351 / 8$ | Jan |
|  | 64\% | 615/8 | 645 | 526 | 607\% | Feb | 7014 | Jan |
|  | 561/4 | $551 / 8$ | $561 / 2$ | 658 | $551 / 8$ | Feb | 607/8 | Jan |
| United Shoe Mach Corp 25 <br> Utah Metal \& Tunnel Co_ 1 <br> Waldort System |  |  | 43 C | 300 | 40 c | Feb | 50 c | Jan |
|  |  |  |  | 100 |  | Feb | 87/8 | Jan |
| Warren (S D) Co...---* |  |  |  | 10 | 27 | Feb | 30 | Jı |
| $\begin{aligned} & \text { Bonds- } \\ & \text { Boston \& Maine RR- } \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 19,000 | 189\% | Jan | $\begin{aligned} & 723 / 2 \\ & 251 / 2 \end{aligned}$ | Jan |
| Sertern Mass 8 St Ry - 1948 |  |  |  |  |  |  |  |  |
| Series A Series A 58.2 |  | $1021 / 2$ | 1023/2 | $\begin{array}{r} 1,000 \\ 500 \end{array}$ | 101588 | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ | $\begin{aligned} & 1023 / 4 \\ & 105 \% \end{aligned}$ | $\begin{aligned} & \text { Jan } \\ & \text { Feb } \end{aligned}$ |
| Series ${ }^{\text {S }}$ Series D 6 |  |  | 105 | 3,250 | 105 | Fe | 106 | Jan |

## Chicago Stock Exchange

Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

|  | Friday <br> Last <br> Sale Price | Week's Rangeof PricesLow High |  | Sales for Week Shates | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks- Par |  |  |  | Low | High |  |
| Abbott Laboratories com | 46 | 46 | 481/2 |  | 608 | 46 | Feb | 531/2 | Jan |
| Acme Steel Co com...-. 25 |  |  |  | 100 | 45 | Feb | 515 | Jan |
| Adams Oll \& Gas com |  | 33/8 | 33/8 | 100 | 27/8 | Jan | $31 / 2$ | Jan |
| Advanced Alum Castings 5 |  |  | 31/8 | 250 |  | Feb | $3 \%$ | Jan |
| Aetna Ball Bear Mfg com_1 | 12 | 12 | 12 | 100 | 115\% | Feb | $121 / 2$ | Jan |
| Allied Laboratories Inc em* |  | 101/2 | $101 / 2$ | 50 | 10\% | Feb |  | Jan |
| Allis-Chalmers Mig. $\mathrm{Co}^{-}$- | 29 | 281/2 | 2978 | 331 | $281 / 2$ | Feb | 36\% | Jan |
| Amer Pub Serv Co pfd 100 | 93 | 93 | 93 | 150 | 903/2 | Jan | 94 | Jan |
| Amer Tel \& Tel Co cap 100 |  | 157 | 16014 | 985 | 157 | Feb | 1687/8 | Jan |
| Armour \& Co common... 5 | 458 | 43/8 | 45/8 | 1,675. | 43/8 | Feb | $53 / 2$ | Jan |
| Aro Equip Corp |  | 8 |  | 250 |  | Feb |  | Jan |
| Asbestos MIg Co.-....-. 1 |  | 2 | $21 / 8$ | 700 | 13/8 | Jan | 23/8 | Jan |
| Associates Invest Co com_* | 35 | 34 |  | 300 | 34 | Feb | 355/8 | Jan |
| Athey Truss Wheel cap... 4 |  | 31/6 | 31/8 | 150 |  | Jan | 37\% | an |
| Aviation Cord (Del) .-... 3 | 37/6 | 3\% | $37 / 8$ | 1,350 | $33 / 4$ | Feb | $53 / 8$ | Jan |
| Aviation \& Transport cap_1 | 37/8 | 35/8 | 37/8 | 1,100 | 35\% | Jan | 43/8 | Jan |

## CHICAGO SECURITIES Listed and Unlisted Paral H.Davis \& Go

## Mombers Principal Exchangos

Trading Dept. OGO. ${ }^{\text {Bell }} 05$-406 Munici Mel Dept. OGO. 521 10 S . La Salle St., CHICAGO


| Stocks (Concluded) Par | FridayLastSalePrice | $\begin{gathered} \text { Week's Range } \\ \text { of Prices } \\ \text { Lown High } \end{gathered}$ |  | $\begin{gathered} \hline \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{gathered}$ | Ranje Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| Northwest Eng Co cap |  | 193/4 | 19\%/4 |  | 100 | 193/4 | Feb | 221/2 | Jan |
| North West TTtIL - |  |  |  |  |  |  |  |  |
| 7\% preferred.-...- 100 |  |  | 13 59 | 310 | $\begin{aligned} & 11 \\ & 541 / 6 \end{aligned}$ | $\begin{gathered} \text { Feb } \\ \text { Feb } \end{gathered}$ | $13$ | Jan |
| Penn Elec Switch conv A 10 |  | 143 | 141/4 | 50 | 14 | Feb |  | Jan |
| Penn RR capital ....... 50 | 221/8 | $223 / 8$ | 231/8 | 935 | 22 | Feb | 2412 | Jan |
| Peoples G Lt ${ }^{\text {d Cose cap }} 100$ |  | 381/2 | 39\% | 418 | $367 / 8$ | Jan | 43 | Jan |
| Perfect Circle Co com. |  | 241/2 | 25 | 110 | $241 / 2$ | Feb | 27 | Jan |
| Pressed Steel Car com | 93/4 | 914 | 97/8 | 925 | $91 /$ | Feb | 13 | Jan |
| Process Corp (The) co |  |  |  | 300 | $13 / 4$ | Feb | 5 | Feb |
| Quaker Oats Co common-* | 971/4 | 971/2 | 199 | 210 | $971 / 2$ | Feb | 105 | Jan |
| Preferred_-...-.-.- 100 |  | $1521 / 2$ | 153 | 120 | $1521 / 2$ | Feb | 160. | Jan |
| Rath Packing com_..... 10 | $461 / 2$ | $461 / 2$ | 461/2 | 150 | 4612 | Feb | 571/8 | Jan |
|  |  |  |  | 500 |  | Jan | , | Jan |
| Reliance Mfg Co com.-il |  | 101/2 | 101/2 | 50 | 93/4 | Feb | $101 / 2$ | Feb |
| Preferred.-.-_--100 |  | 1013/4 | 1013 | 10 | 1013/4 | Feb | $1013 /$ | Feb |
| Rollins Hosiery Mills com 4 |  | $31 / 2$ | 31/2 | 150 | $31 / 2$ | Feb | 414 | Jan |
| Sangamo Elec Co com |  | $211 / 2$ | 22 | 350 | $211 / 2$ | Jan | 22315 |  |
| Schwitzer Cummins ca |  | 81/2 | 81/2 | 100 | $81 / 2$ | Feb | 9\%\% | Jan |
| Sears Roebuck \& Co ca | $11 / 2$ | $691 / 8$ | $711 / 2$ | 789 300 | 691\%8 | Feb | 78\% | Jan |
|  |  |  |  |  |  |  |  |  |
| Common |  | 141/4 | 1414 | 50 | 141/4 | Feb | 151/2 | Jan |
| Sou Bend Lathe Wks cav. 5 |  | 31 | 321/4 | 250 | 31 | Feb | 351/2 | Jan |
| Southwest Lt \& Pow pref_* |  | 100 | 100 | 10 | 100 | Jan | 1001/2. | Jan |
| Splegel Jnc common ..... 2 |  | 5\% | 57/8 | 110 | 5\%/8. | Feb | 67/6 | Jan |
| Standard Dredge pref _ 20 |  | 1318 | 131/8 | 200 | 121/8 | Jan | $141 / 4$ | Jan |
| Common |  | 11/2 | 17/8 | 1,500 | 11/2 | Feb | 2 | Jan |
| Standard Oll of Ind.... 25 |  | 255 | 26 | 800 | 25\% | Jan | 271/8 | Jan |
| Stewart Warner---.---- 5 | 7 |  | 7 | 820 | 63/4 | Feb | 83/4 | Jan |
| Storkline Furnlture com_10 |  |  | 6 | 150 |  | Jan |  | Jan |
| Sunstrand Mach TII com 5 | 32 | 29 | 32 | 1,500 | 29 | Feb |  | Jan |
| Swift International cap - 15 |  | 171/2 | 177/8 | 350 | 171/2 | Feb | 191/8 | Jan |
| Swift \& C0.-..------- 25 | 223/4 | $221 / 8$ | 227/8 | 1,550 | 22188 |  | 24\% | Jan |
| Texss Cord capital_...-25 |  | 345/8 | 357/8 | 251 | 345/8 |  |  | Jan |
| Thompson Co (J R) com-25 |  | 5 | 514 | 605 |  | Feb | 61/4 | Jan |
| Trane Co (The) com....-2 |  | 11 | 1114 | 100 | $103 /$ | Feb |  | Jan |
| Unlon Carb \& Carbon cap ${ }^{\text {* }}$ |  | 613\% | $643 \%$ | 481 | 61588 | Feb |  | Jan |
| United Air Lines Tr cap.-5 | 131/8 | $123 / 8$ | $131 / 8$ | ${ }_{97}^{439}$ | 123/8 | Feb |  | ${ }^{\text {Jan }}$ |
| U 8 Gy psum Co com--20 | 57 |  |  | r 1,850 |  | ${ }_{\text {Jeb }} \mathrm{Jan}$ | 6988 703 | Jan |
| $7 \%$ cum pref | 57 | $1181 / 8$ | 1197/8 | 241 | 1181/8 | Feb | 130 | Jan |
| Utility \& Ind Corp- |  |  |  |  |  |  |  | Jan |
| Convertible pr | $13 / 8$ | $13 / 4$ | $13 / 8$ | 300 | 114/4 | Feb | $11 / 2$ | Jan |
| Walgreen Co co |  | $201 / 2$ | 20\%. | 450 | 203/2 | Feb | 2238 | Jan |
| Westn Unlon Teleg cm_ 100 |  | 19 | 195\% | 235 | 19 | Feb | $2231 / 2$ | Jan |
| Westnghs El \& Mig com. 50 |  | 9038 | $927 / 8$ | 417 | $903 / 8$ | Feb | 1047/8 | Jan |
| Wisconsin Bankshares cm* | 47/8 | $7^{47 / 3}$ | $7^{4 / 8}$ | 200 |  |  |  |  |
| Wrigley (Wm Jr) Co cap_* |  |  |  | 100 50 |  |  | 793/8 | Jan |
| Yates-Amer Machine cap_s |  | $12 \%$ | 131/4 | 594 | $123 / 4$ | ${ }_{\text {Feb }}$ | 151/2 | Jan |


| Stocks (Concluded) Par | Friday Last SalePrice | $\left\|\begin{array}{l} \text { Week's Range } \\ \text { of Prices } \\ \text { owo } \\ \text { H.ph } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo |  | H1oh |  |
| c Firesto |  | a161/4 $a 16$ | 50 |  | Feb |  |  |
| $c$ General Elec c |  | a 30318 a32 |  | 301/4 | T |  |  |
| General $\mathbf{T}$ \& $\mathbf{R}$ pref.-. 100 |  | a103 al03 |  |  | Feb |  |  |
| $c$ Glidden Co com |  | a127/8 a 13 | 86 |  | Feb |  |  |
| Goodrich (B F) | 131/8 | a121/4 a $131 / 4$ | 23 |  | Feb | $14 \%$ |  |
| Goodyear Tire \& F |  | $a 161 / 2 a 17$ 1/8 | 104 |  | Feb | 2014 |  |
| Great Lakes Towing _--100 | 20 | 20.20 | 60 |  | Jan |  |  |
| c Interlake Iron | a814 | a81/4 a83/8 |  |  | Feb | 111/8 |  |
| Interlake Steamsh |  | 42.42 | 8 |  | Jan | 431/8 | Jan |
| Lamson \& Sessi |  | $41 / 4$ | 100 |  | Jan |  |  |
| McKee (A G) B |  | 351/8 $351 / 8$ | 20 | 351/8 | Feb |  | Jan |
| Medusa Portland Cer |  | $17 \quad 17$ | 50 |  | Feb | 19 |  |
| Metro Pav Brick 7\% pf 100 |  | a55 a ${ }^{55}$ |  | 55 | Feb |  |  |
| Midland Steel Prod |  | a3014a31 | 80 | 30 | Feb | 381/2 |  |
| Miller Wholesale |  | $71 / 2 \quad 73 / 4$ | 380 |  |  |  |  |
| National Acme |  | a178/4 $17^{7 / 8}$ | 85 | 171/4 | Feb | 233/3 |  |
| $c$ Natl Mall St Cast |  | a175\% 17 17/8 | 20 |  | Feb |  |  |
| National Refining (new) |  | $13 / 8$ | 200 | 17\% | Feb | 21/8 |  |
| National Tile |  |  | 150 |  |  |  |  |
| c N Y Central R |  | $a 12 \quad a 121 / 4$ |  | 117\% | Feb | 1514 |  |
| $c$ Ohio Oil com |  | a6788 ${ }^{7}$ |  |  | Feb |  |  |
| Otis Steel |  | $a 678 \quad a 71 / 2$ |  |  |  | 103\% |  |
| c Republic Steel | a181/2 | a171/8 a 1858 | 581 | 1634 | Feb | $223 / 4$ |  |
| Richman Bros |  | 337/8 341/4 | 502 |  | Feb | $351 / 2$ |  |
| Etandard Oil Co (Ohio) _ 25 | a343/4 | a343 ${ }^{\text {a }}$ a ${ }^{\text {a }}$ \% 7 | 50 | 3434 | Feb | $381 / 8$ |  |
| Thompson Prod Inc |  | $a 281 / 18028$ \% 6 |  |  |  |  |  |
| Twin Coach com |  | a73/8 $\quad$ a ${ }^{1 / 2}$ | 8 |  |  |  |  |
| $c$ U S Steel com | a567/8 | a561/8 $a 58 \%$ | 278 |  | Feb |  |  |
| Upson-Walton. |  |  |  |  |  |  |  |
| Weinberger Drug stores--** |  | ${ }^{9}{ }^{17}$ | 150 |  |  |  |  |
|  |  |  | 113 |  |  |  |  |
|  |  |  |  |  | Feb |  |  |
| W ATLING, LERCHEN \& CO. <br> Now York Stock Exchange <br> Now York Curb Associate <br> Detroit Stock Exchange <br> Chicago Stock Exchange <br> Ford Building <br> DETROIT <br> Telephone: Randolph 5530 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

Detroit Stock Exchange
Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists


## Los Angeles Stock Exchange

Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

| Stocks- Par | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Range of Prices <br> Low Hlgh | $\begin{array}{\|c\|} \text { Sales } \\ \text { for } \\ \text { Whares } \\ \text { Shates } \end{array}$ | Range Stnce Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | Hegh |  |
| Aircraft Accessorles .... 50 c | $13 / 4$ | $13 / 418 / 4$ | 450 | 134 | Jan | $23 / 8$ | Jan |
| Bandini Petroleum Co..-1 | 3 | $\begin{array}{ll}1 & 3\end{array}$ | 100 | $21 / 2$ | Jan | $3 \%$ |  |
| Blue Diamond Corp.-.-2 | $\stackrel{2}{11}$ | $17 / 2$ | 488 | $11 / 2$ | Jan | $21 / 8$ | $\underset{\mathrm{Feb}}{ }$ |
| Bolsa-Chica Oil ol A com 10 | $4_{4}^{11 / 2}$ | ${ }_{4}^{11 / 2} \quad 1{ }^{11 / 2}$ | 100 | 4 | Jan | 131/8 | ${ }_{\text {Jan }}$ |
| Broadway Dept store Inc. <br> Byron Jackson Co | a101/8 | $a 101 / 8 \quad 10101 / 8$ | 30 |  | Feb | $11^{3 / 8}$ | ${ }^{\text {Jan }}$ |
| Calif Packing Corp com-************) | 171/4 | 1714173 | 119 | 1714 | Feb | $171 / 4$ | Feb |
| Central Invest Corp... 100 | 107/8 | 1078 107/8 | 254 | 9358 | Jan | ${ }_{68}^{11}$ | Jan |
|  | ${ }^{a 6618} 5$ |  | ${ }_{403}^{291}$ | 63/8 | $\underset{\mathrm{Feb}}{ }$ |  | Jan |




Canadian Newsprint Production Advanced Slightly in January-Mill Stocks Increase
Canadian newsprint mills operated at $71.5 \%$ of capacity during January to produce 261,298 tons of newsprint, according to figures issued by the Newsprint Association of Canada and contained in the Montreal "Gazette" of Feb. 13. This was $4.1 \%$ in excess of a year ago and exceeded the month's shipments of 243,394 of capacity, against $78.5 \%$ in ments were equal to $66.6 \%$ of capacit, December, $66.7 \%$ a year ago. The paper on to report: Productions and shipments by United States mills were slightly above a year ago; Newfoundland's output was steady, while shipments were
slightly lower. Aggregate production by the three countries, at 382,496 slightly lower. Aggregate production by the three countries, at 382,496 tons, which was up $2.5 \%$, exceeded aggregate sly.
tons and mill stocks were increased accordingly.
Of January's shipments by Canadian mills, those to domestic consumers Of January's shipments by Canadian mills, these
increased by $7.8 \%$, those to the United States by $1.1 \%$, while overseas shipments fell by $9.8 \%$.
Statistics for the month of January follows

|  | Tons |  | Percent. Change |
| :---: | :---: | :---: | :---: |
|  | 1941 | 1940 |  |
| Canada- |  | 251,032 | +4.1 |
| Production_- Shipments | ${ }_{243,394}^{261,298}$ | ${ }_{244,273}^{251,32}$ | ${ }_{-0.4}^{4.1}$ |
| United Sitates- |  | 84,126 | . 9 |
| Production-..... | 84,141 | 80,959 | . 9 |
| $\xrightarrow{\text { Neetosoundiant- }}$ |  |  |  |
| Production-.--.- | 29,764 | ${ }_{30,113}^{32,045}$ | $-1.2$ |
| Agoreaate- |  |  |  |
|  | 352,496 357,299 | ${ }_{355,345}^{373,203}$ | +2.5 +0.5 |

## Canadian Markets

(Continued from page 1265)


Toronto Stock Exchange-Curb Section Feb. 15 to Feb. 21, both inclusive, compiled from official sales lists

| Stocks- Pat | $\begin{gathered} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | Week's Rangeof PricesLowo $\quad$ High |  | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Whaekes } \\ \text { Share } \end{array}$ | Range Since Jan. 1, 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowo | Hioh |  |
| Can Bu |  | 4 | 4 |  | 5 | 4 | Jan | 5 | Jan |
| Canada Vinegars |  |  | $73 / 2$ | 30 |  | Feb |  | Jan |
| Canadian Marcon |  | 80 c | 80 c | 600 | 80 c |  |  |  |
| Consolidated Paper | $23 / 4$ | $25 / 8$ | $27 / 6$ | 979 10 | ${ }_{3}^{23 / 2}$ | $\underset{\mathrm{Feb}}{ }$ |  |  |
| Consolidated Press A |  |  | ${ }_{40}{ }^{1 / 4}$ | 10 |  |  |  |  |
| Corrugated Box pref._-100 Dalhousie. | 22 c | ${ }^{40} 20$ | 40 230 | 10 700 | ${ }^{30} 22 \mathrm{c}$ | $\stackrel{\text { Feb }}{\text { Feb }}$ | ${ }^{40} 30$ | $\underset{\text { Feb }}{\text { Jan }}$ |
| DeHavillan |  |  | 7 | 25 |  | Jan | $81 / 2$ | Jan |
| Dominion Bridge | 25 | 24814 | 25 | 165 | $221 / 2$ | Feb | 261/2 |  |
| Langley's pref.- |  |  |  |  |  |  |  |  |
| Mandy $\qquad$ Ontario siliknit pref | 5 c | $35{ }^{50}$ | ${ }_{35}{ }^{7}$ | 2.400 |  | Feb Feb |  |  |
| Pawnee-Kirkland....-.-. 1 |  | ${ }^{12}$ |  | 4,500 | $3 / 40$ | Jan |  |  |
| Pend-Orellle | 1.40 | 1.40 | 1.52 | 2,150 | 1.40 | Feb | 2.10 |  |
| Rogers Majest | 47/8 |  |  | 2,030 |  |  |  |  |
| Supertest ord | 30 | 30 | 30 | ${ }_{4}{ }^{23}$ |  | Jan |  |  |
| Temisk Mining | 53/8 c | 458 | 53/80 | 4,150 | $45 / 8 \mathrm{C}$ | Feb | $83 / 4 \mathrm{c}$ |  |
| * No par value. |  |  |  |  |  |  |  |  |

## CURRENT NOTICES

-Discussion of the proposed issuance of participating policies by In surance Co. of North America to be voted upon by stockholders on March 19 has been prepared for distribution by Mackubin, Legg \& Co., 42 Br
way, New York City, members of the New York Stock Exchange.
way, New York City, members of the New York Stock Exchange.
-Fahnestock \& Co., members of the New York Stock Exchange, announce that John Tucker has become associated with them as co-manager
of their 30 Rockefeller Plaza office, and that A. G. Heitamann has also of their 30 Rockefeller Plaza office, and the
become associated with them at that office.
-A. M. Kidder \& Co., members New York Stock Exchange, announce that Nelson A. Strothmann, formerly with Frederick H. Hatch \& Co., Inc., has become associated with them in their Bank and Insurance Stock De partment.
the removal of their offices to larger quarters in the Irving Trust Building at 1 Wall street.

## Canadian Markets

LISTED AND UNLISTED

Industrial and Public Utility Bonds
Closing bid and asked quotations，Friday，Feb． 21

| Abitibl P \＆P Ctif $58-\ldots 1953$ Aberta Pao Graln $68 .-1946$ <br> Algoma Steel 6 |
| :---: |
| British Col Pow 4／4s－1960 |
| Canada Cement 41／8． 1951 Canada SS Lines 58 ＿－ 1957 |
|  |  |
|  |
|  |
|  |
| Famous Players 4／88＿． 1951 |
|  |  |

（American Dollar Prices）

Provincial and Municipal Issues
Closing bid and asked quotations，Friday，Feb． 21

| Province of Alderta－ | ${ }^{\text {bid }}{ }^{\text {Ask }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 65－．．．．．JJan 11948 | 40 | 42 | ${ }^{56} \ldots$ |  |  |
|  |  | 40 |  |  |  |
| 68．－．－．－．－July 121949 | 84 | 86 |  | 85 | 88 |
|  | 80 | 82 | 13／35－．．．．．Jan 151965 | 91 | ${ }_{93}$ |
| 4 4 s －．－．－．－Aug 11941 | 90 |  | Provinoe of Quebeo－ |  |  |
| ${ }_{\text {58，－－－－－－－June }}^{5}$ | ${ }_{67}^{67}$ | 71 | ${ }_{4}^{43 / 8} \ldots \ldots$ ．．．．－Mar 21950 | $851 / 2$ |  |
|  | 67 | 71 |  | 80 | $\stackrel{82}{82}$ |
|  | ${ }_{76}^{80}$ | ${ }_{79}^{83}$ |  |  |  |
| Province of Nova Scotis－ |  |  | S8．．．．－－－June 151943 |  |  |
|  | 84 87 | ${ }_{90}^{861 / 2}$ |  | 65 57 | 67 |

## Railway Bonds

Closing bid and asked quotations，Friday，Feb． 21 （American Dollar Prices）


Dominion Government Guaranteed Bonds Closing bid and asked quotations，Friday，Feb． 21
（American Dollar Prices）

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian National Ry－ |  |  |  |  |  |
| 418．．－．．．－June 15195 | $923 / 2$ | 93.6 |  |  | 3／2 |
|  | ${ }_{91}^{91}$ | ${ }_{92}^{912}$ | ${ }_{49}$ Grand Trunk Paciflo Ry－ |  |  |
| 58－－．．－．－－July 11969 | $911 / 2$ |  | Jan 11962 | ${ }_{76} 8$ | ${ }_{78}^{88}$ |
|  | ${ }_{94}^{941 / 4}$ | ${ }_{95}^{95}$ |  |  |  |

Montreal Stock Exchange
Feb． 15 to Feb．21，both inclusive，compiled from official sales lists

| Stocks－Par | $\left\|\begin{array}{c} \text { Week's Range } \\ \text { of Prices } \\ \text { oow Hiph } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{array}$ | Ranje Since Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Low |  | High |  |
| Agnew－Surpass Shoe．－．－－＊ | 113／2111／2 | 150 | 107 | n |  | an |
| Alberta Pacific ${ }^{\text {Gr }}$ |  |  |  |  |  | an |
| Algoma steel | $7{ }^{1} 71.21 / 2$ | 265 |  | Jab |  | Jan |
| Preferred | $88931 / 29315$ | 10 | 89 | Fe |  | n |
| Assoclated Breweries－．．．．．＊＊－．．－－ |  | 40 |  |  |  | Jan |
| Bathurst Pow \＆Pape | 101／2 $11{ }^{1 / 4}$ | 185 | 101／2 | Feb | 13 | Jan |
|  | ${ }^{156}{ }_{51 / 8}^{157}{ }^{157}$ | 183 |  | Jan | 160 | n |
| Brit Col Power Corp el A－＊－．－－ | $23^{5 / 8} 23{ }^{5 / 4}$ |  |  |  |  |  |
|  | 1.251 .50 |  | 1.25 | Jan | 1. | Jan |
|  |  |  | 133／8 | Feb | $51 /$ | Jan |
| Bulol | 1634 | 275 |  |  |  | n |
| nada C | 43／443／4 |  | 4 | Feb |  | n |
| Proferred－－－7－3－ | ${ }_{164}^{96}$ | 45 |  | Feb |  | JJan |
| Can North Power Corp |  | 30 |  | ${ }_{\text {Jan }}$ | 88 | Jan |
| Canada steamamid（new） $5 \%$ | 3 3174 | 752 285 | 71 | Feb Feb | 寿 | Jan |
| Cndn Bronze pref－．．．－． 100 | $105{ }^{1 / 8} 105^{1 / 4}$ |  | 104 | Feb | 51／2 | Jan |
| ${ }_{\text {Condn Car }}$ | ${ }^{63}$ | 645 | 634 | Feb |  | Jan |
|  | 2214231 | 585 | 2031 | Jan |  | Jan |
| Preferred 7\％ | 114314344 | 210 | 114／4／3 | Feb | ${ }^{284}$ | ${ }_{\text {Jan }}^{\text {Jan }}$ |
| Cndn Cottons pret．．．－100 | $1121 / 3115$. |  | 110 | Jan |  | Jan |
|  |  | 35 | ${ }_{2}^{10}$ | ${ }_{\text {Jan }}$ | $101 / 2$ | an |
| Canadian Loc | ${ }_{8}{ }^{1 / 4}$ | ${ }_{25}$ | 8 | $\underset{\text { Feb }}{\substack{\text { Feb }}}$ |  | an |
|  | ${ }_{4}^{45} \quad 478$ | 1， | 88／3 | Feb | 81／8 | Jan |
| Consol Mining \％Smeiting | ${ }_{35}^{41 / 2} 4{ }^{4} / 1 /$ |  | 43／2 | Feb | 51／4 | an |
|  | ${ }_{24}{ }^{2485}$ | 290 | 243 | $\stackrel{\mathrm{Feb}}{\mathrm{Feb}}$ |  | JJan |
|  | ${ }_{18}^{243}$ | 280 | 22 | Feb |  | Jan |
| Dominion Glass | 1171／2 1172／2 |  |  | Feb | ${ }_{126}^{201 / 2}$ |  |
| Preterred． |  | 20 | 1483／4 | Feb |  |  |
|  | ${ }_{4}^{7 / 4}$ | ． 1150 |  | Feb | 99 | Jan |
| Domlnon Text |  | －245 |  |  |  |  |
| －den Paper－ation | 4 <br> 1034 <br>  <br>  <br>  | ${ }_{320}^{230}$ | 4 | $\underset{\text { Feb }}{\text { Feb }}$ | $53 / 5$ |  |

Montreal Stock Exchange

| Stocks（Concluded）Par | FridatLastSalePrice | Week＇s Rangeof PricesLonn |  | $\begin{aligned} & \hline \text { Sales } \\ & \text { for } \\ & \text { Wheek } \\ & \text { Shares } \end{aligned}$ | Range Since Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | High |  |
| tin | 7\％ |  |  |  |  | $73 / 2$ |  |  |  |
|  |  |  |  |  | ${ }_{3}^{80}$ |  | ${ }_{1.25}^{90}$ |  |
| General | 41／4 |  |  | 205 |  |  | $61 / 4$ |  |
| ${ }_{\text {Purd }}$ Preterre |  |  |  | 10 |  |  | ／8 |  |
| Gypsum Lime de |  |  | 27／6 | 1 |  |  | $31 / 2$ |  |
| Hamilton Bridge |  |  | $33 / 8$ |  | 3 3 |  |  |  |
| Holllinger |  |  | 127／8 | 235 | 12\％／4 | b |  |  |
| ${ }_{\text {Howard }} \mathbf{\text { Preterted }}$ | 983／4 |  | ${ }_{99}^{12}$ | 320 35 | 12 |  |  |  |
| Hudson Bay |  |  | 25 |  | 241／4 |  |  |  |
| Imperial Oil |  |  |  | 1，108 |  |  |  |  |
| Imperral Preferred | ${ }_{8}^{121 / 8}$ |  | 121／8 | 936 | 7 |  |  |  |
| Indust Accp |  | 1314 | 134 | ${ }_{35}$ | 1314 | Jeb | 慮 |  |
| International Bronze |  |  |  |  |  | Jan |  |  |
| Inti Niokel ot Canad | 3176 |  | 321／2 | 1，435 |  |  |  |  |
| Intern Power pret＿－．．－ioi | 85 |  | ${ }_{85}^{14}$ | 19 |  | Jan | ${ }^{157 / 2}$ | Jan |
| Lake of the Wood | ${ }_{61}^{12}$ |  | ${ }^{12}$ | 150 | 12 | Feb |  |  |
| Lindsay（C W） | 61／4 |  |  | 650 155 | ${ }_{2} 4$ | ${ }_{\text {Jan }}$ |  | ${ }_{\text {Jan }}^{\substack{\text { Jan } \\ \text { J }}}$ |
| McColl－Fontenas |  | $4{ }^{2 / 3}$ | 4／2 | 190 |  | Feb |  | Jan |
| Montreal Cottons ．－．－－100 |  |  | 116 | 10 | ${ }_{116}^{62 / 2}$ |  | ${ }_{118}^{64}$ | eb |
| Preterred | 25\％ |  | 116 | 2，291 |  |  |  | Jan |
| Montreal Tramways ．－． 100 |  |  | 5012／2 | 64 | $501 /$ | Ja | 501／ | an |
| National Brewerle | 1／2 |  | ${ }_{312}^{251 / 2}$ | ${ }_{120}^{656}$ | ${ }_{31}^{24}$ | ${ }_{\text {Feb }}^{\text {Feb }}$ | ${ }_{38}^{27}$ | an |
| Noranda Mines L | 51 |  |  | 2，898 | 493／4 | Feb |  | Jan |
|  | 20 |  | 2012 | ${ }_{2}^{225}$ | 20 | Feb |  | Jan |
| Ottawa Electric R |  |  | 14 | 25 | 14 | Fe |  | Feb |
| Ottawa LH \＆Powe | 91／2 |  | $93 / 2$ | 25 |  | Fe |  | an |
| Power Corp or Cans | 9 |  |  | 589 | ${ }_{9}^{4} 9$ | $\underset{\substack{\text { Fe }}}{\text { Fe}}$ | 127／6 | Jan |
| $5 \%$ preterred． |  |  | $671 / 2$ | 5 | 671／2 | Feb |  | Jan |
| Quebee Power－ |  |  | 13 | 125 | 12 | Feb | 141／2 | Jan |
| 2olland Paper pret |  |  | $931 / 2$ | 3 | $931 / 2$ | Feb | 95 | Jan |
| Sasuenay Power |  | 105 | 105 | 37 | 1041／2 | Jan |  | Jan |
| Lawrence |  |  | $21 /$ | 870 | ${ }^{2}$ | Jan | ${ }^{25 / 6}$ | Jan |
| ${ }^{\text {t }}$ Lawrence $\mathbf{C}$ | 110 |  |  |  |  |  |  | Jan Feb |
| St Lawrence Paper pret－100 | 351／4 | 351／4 | 36 | 231 | 351／4 | Fe | 401／4 | n |
| Shawinigan Wat d | 161／4 |  | 161／4 | 56 | 16 | Jan | 17 |  |
| Sher Willams of C |  | 111 |  | 6 | 111 | ， |  |  |
| imon $\mathrm{H} \&$ Sons |  |  |  | 90 | 1 | e | 2 |  |
| thern Can |  | 101／ | 102 |  | 103 | Ja | 10 |  |
| Pree Co or Cana |  |  |  | 85 |  | $\underset{\text { Feb }}{ }$ |  | Jan |
| $\checkmark$ nited Steel Cor |  |  |  | 5 | ${ }_{25 / 8}$ | Feb |  | an |
| Western Grocers pret．． 100 | ii |  | 111 | 10 | 111 | Feb | 111 | b |
| Winnipeg |  |  | 16\％ | 10 |  | Jan |  | an |
|  | － |  |  | 162 |  | Fe | 1.00 |  |
| Woods Mfg D |  | 50 | 50 | 15 |  | Jan |  | ， |
| Preterred．－．．．．－．－．－．－．－${ }^{*}$ |  | $24 / 2$ | $243 / 2$ | ${ }_{25}^{25}$ | $24 / 4$ | ${ }_{\text {Feb }}$ | $241 / 2$ | Jan |
|  |  |  |  |  |  |  |  |  |
|  |  |  | 145 |  | 145 | Feb | 146 | n |
| 10 | 151 | 150 |  | 35 |  | Feb | 182 | 趗 |
| ntreal－I－－－．－．－－ 100 |  | 182 | 182 |  | 181 |  | 44 | 运 |
| －100 | 150 | 150 | 156 | 85 | 150 |  |  |  |

## Montreal Curb Market

Feb． 15 to Feb．21，both inclusive，compiled from official sales lists

| Stocks－Par | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week＇s Range of Prices Low Hion |  | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}\right.$ | Range Stince Jan．1， 1941 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hfgh |  |
| Abitibl Pow |  | 55 c |  |  | 2，800 | 55 c | b | c |  |
| $6 \%$ cum pret |  | B | $41 / 2$ | 1，300 |  | Feb |  | Jan |
| Aluminium Ltd．－．．．－．－．＊ | 108 | 106 | 108 | 250 | 105 | Feb |  | Jan |
| Bathurst Pwr \＆Ppr Co B＊ |  |  | 2 | 175 | 2.00 | Feb |  | Jan |
| Beauharnois Power Corp | 9 |  | 9 | 175 |  | Feb |  | Jan |
| Brew\＆Dist of Vancou Ltd |  | 41／4 | 414 | 95 | 4 | Feb |  | Jan |
| Brit Amer Oll Co Ltd．－． |  | 16 | 161／8 | 244 | 153／4 | Feb | 183／6 | Jan |
| British Columbla Packers |  | 12 | 121／8 | 111 |  | Feb | 121／4 | Jan |
| Canada \＆Dom sugar Co |  | 245／8 | 25 | 465 | 2458 | Feb | 27 | Jan |
| Canada Malting Co Ltd |  | 353／4 | 353／4 | 10 | $353 / 4$ | Jan | 38 | Jan |
| Can North 7\％cum ptd 100 |  | $961 / 2$ | 98 | 25 | 95 | Jan |  | Feb |
| Canadian Breweries Ltd．－＊ |  | 70 c | 75 c | 450 | 700 | Feb |  |  |
| Cndn Breweries pret |  | 213／2 | $211 / 2$ | 15 | 213／2 | Feb | 25 | Jan |
| Canadn Industries Ltd B－＊ |  | 180 | 180 | 11 | 180 | Feb | 207 48 | Jan |
| CndnIntInvTr5\％cmpf 100 <br> Cndn Pow \＆Paper Inv．．．＊ |  | ${ }^{45} 0$ | ${ }^{45} 10 \mathrm{c}$ | 28 | ${ }^{41} 10 \mathrm{c}$ | Feb | ${ }^{48} 50 \mathrm{c}$ | Jan Jan Jan |
| CndnP\＆PInv5\％cumpia |  | 21／8 | $21 / 8$ | 25 | 2 | Jan | $21 / 8$ | Jan |
| Canadian Vickers Ltd | 2 |  | $2{ }^{2}$ | 125 | 2 | Feb | 31／4 | Jan |
| $7 \%$ cum pref．－－－－100 |  | 10 | 10 | 25 | 10 | Feb |  | Jan |
| Commercal Alcohol Ltd | 1.50 | 1.50 | 1.50 | 1，110 | 1.50 | Feb | 1.95 |  |
| Preferred－－－－ |  |  | ${ }_{5}$ | 131 | $51 / 2$ 30 | $\underset{\text { Feb }}{\text { Feb }}$ |  | Jan Feb |
| Consolldated Paper Corp－＊ | 23 | $23 / 4$ | 3 | 1，154 | $23 / 4$ | Jan |  | Jan |
| Cub Aircraft Corp Ltd |  | 75 c | 85 c | 150 | 75 c | Feb | 1.00 |  |
| David \＆Frere Ltee ol A． |  | $101 /$ | 1014 | 45 | 1014 | Feb | 1014 |  |
| Donnacona Pad Co Ltd A＊ | 31／2 | 312 |  |  |  |  |  |  |
| Donnacona Paper B．－F－${ }_{\text {East }}$ |  | $31 / 8$ | 3118 | 49 | $31 / 8$ $51 / 8$ | Feb Feb | 51／3 | Jan |
| East Dairles $7 \% \mathrm{~cm}$ pfd100 Fairchild Aircraft Ltd．．．．． 5 |  | $2_{2}^{51 / 8}$ | $2_{2}^{1 / 8}$ | r95 | $2_{2}^{51 / 8}$ | Feb Feb |  | Jan |
| Fleet Aircraft Ltd． |  | 4 | $41 / 8$ | 795 | 5 | Feb | 53／ | Jan |
| Ford Motor of Can | 151／8 | 15 | 151／2 | 536 |  | Jan | 15\％／4 | Jan |
| Fraser Cos Ltd |  | 6 |  |  | 6 c | Feb |  | Jan |
| Fraser Cos vot trus | $71 / 2$ | 7 | $71 / 2$ | 740 |  | Feb | $101 / 2$ | Jan |
| Intl Paints（Can）Ltd cl A＊ |  | ${ }_{20}^{2}$ | 20 c | 100 600 | 150 | Jan |  |  |
| Lake St John P \＆P | 63 | $63 / 4$ | 63／4 | 20 | 6 | Feb | 11 | Jan |
| Mackenzie Air Servic |  |  |  | 100 |  | Jan |  | Jan |
| MacLaren Pow \＆ |  | 14 | 14 | 20 | 14 | Feb |  | Jan |
| Massey－Harris $5 \% \mathrm{cmpri} 00$ |  | 271／2 | $271 / 2$ | 10 | $261 / 2$ | F |  | Jan |
| $\begin{aligned} & \text { MeColl-Frontenac Oil } \\ & 670 \text { cum pref } \end{aligned}$ | 963／2 |  |  | 50 |  | Jan |  | Feb |
| Melchers Distlrs Litd pref10 |  | $51 / 4$ | 514 | 100 | $51 / 8$ | Jan |  | Jan |
| Mitchell（Robt）Co Ltd．－＊ | 73／2 | 714 | $81 / 2$ | 185 | $71 / 4$ | $\mathrm{Feb}^{\text {Feb }}$ | ${ }_{1}^{91 / 2}$ | Jan |
| Montreal Island Pow Co Page－Hersey Tubes Ltd | 100 | 1001 | $10{ }^{1}$ | ${ }_{90}^{1}$ | 100 | Jeb Jan | 104 | Feb |

Canadian Markets-Listed and Unlisted


## Quotations on Over-the-Counter Securities-Friday Feb. 21



## Public Authority Bonds

| Californta Toll Bridge- San Franelsco-Oakiand 4s (uncalled) $1976 \ldots$ | ${ }^{\text {Bld }}$ | $\left.\right\|_{109} ^{48 k}$ | Port of New YorkGeneral \& Retunding49 1st ser Mar 1,75 | Bld | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| olland Tunnel 4/6s sor E |  |  |  | 10314/4 | 10178 |
| $\begin{array}{cc} 1941 \\ 1942-1980 \\ \hline \end{array}$ | ${ }_{105}^{8.25}$ | -. | $\begin{aligned} & 31 / 8 \mathrm{Eth} \text { ser Aug } 15 \cdot 77 \\ & 3 \mathrm{~g} \text { 6th serles... } \end{aligned}$ | 1004 | ${ }^{1051 / 4}$ |
|  | ${ }^{\text {b. }}{ }^{\text {c/ }}$ |  | Triborough Bridge3 Kı s f revenue.... 1980 88 serial rev 1953-1975. 23/s serial rev 1945-195 | $\begin{aligned} & 103361 \\ & .82 .45 \\ & 62.30 \\ & \hline \end{aligned}$ | $\left\{\begin{array}{l} 104 \% \\ 9.9 \\ 2.40 \% \end{array}\right.$ |

## United States Insular Bonds

| Phlippine Government- | Bta |  | O S Panama 3s June 11981 | ${ }_{124}^{B 4 A}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 438 Oot 1959....... | ${ }_{104}^{104}$ | ${ }_{108}^{107}$ |  |  |  |
| 5s Apr 1955 | 100 | ${ }^{101}$ |  | 18 | 121 |
|  | 106 | ${ }_{103}^{109}$ | 59 July 1948 odt 1943- | \% | 108 |
| ${ }_{\text {Hawall }}^{\text {¢4/ }}$ Oet 1956 | 113 | 116 |  | 110 |  |

## Federal Land Bank Bonds




|  | $B 6 d$99997972399398 | $\left\|\begin{array}{c} A_{8 k} k \\ \cdots \\ 1 i- \\ 2 y_{2} \end{array}\right\|$ | Lafayette 3/38, 28 <br> Lincoln 41/28 <br> Lincoln 58 Lincoln 538 $\qquad$ <br> New York 58 <br> North Carolina $3 / 8 \mathrm{~s}, 11 / 2 \mathrm{~s}$ <br> Oregon-Washington_ <br> Pennsylvania 11/8, 11/28. <br> Phoenix 58 <br> Phoentx 41/28 $\qquad$ $\qquad$ | $\begin{gathered} B l d \\ 99 \\ 89 \\ 91 \\ 93 \\ \hline \end{gathered}$ | Ask$\cdots$$\cdots$$\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlant |  |  |  |  |  |
| Burlingt |  |  |  |  |  |
| Denver $\mathrm{i} \% \mathrm{3}$, |  |  |  |  |  |
|  |  |  |  |  |  |
| 2 |  |  |  |  |  |
| 3f, 3/48 |  |  |  |  |  |
| 18, 2 c |  |  |  |  |  |
| Frrst Texas |  |  |  | 101 |  |
| 1s, 1\%/3 |  |  |  |  |  |
| Fletoner |  |  |  |  |  |
| Fremont 4/8, |  |  |  | ${ }_{90} 1431 / 2$ | $15^{-1}$ |
| Indian |  |  |  | 99 |  |
| Iowa 4/8, 4 |  |  | dish | 99 |  |

Joint Stock Land Bank Stocks


| Chicago \& San Francisco Banks |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Par | ${ }^{\text {B }} 14$ | Ask |  | ${ }^{\text {B }} 16$ | Ask |
| American Natlonal Bank Continentail inino is Bank \& Trust_-. $3311-3$ First National | 38 | 248 | Harris Trust \& Savings 100 | $\begin{aligned} & 3308 \\ & 523 \end{aligned}$ | 318 540 |
|  |  | $\mathrm{I}_{277}^{83}$ | san franciscoBE of Amer NT\&8A123 | 36 | 38 |
| New York Bank Stocks |  |  |  |  |  |
| Par | But | ${ }^{\text {Ask }}$ | Par | Bu | Ask |
| Bank of Manhattan Co. 10 Bank of Yorktown_66 2-3 Bensonhurst National _...50 | 15 42 85 | 161/2 |  | 10 13 13 | 45 17 17 |
|  | 30 172 | (178 |  | ${ }_{47}^{14 / 2}$ | 171/5 |
| Fifth A venue. $\qquad$ 100 <br> First National of N $\square$ 1 |  |  | Publlo Nationa | 29 | 303/2 |
|  |  | $\left.\right\|_{140} ^{1630}$ | Sterlling Nat Bank \& Tr 25 | 25\% | 273/2 |

New York Trust Companies


Telephone and Telegraph Stocks

| Par | ${ }^{\text {B }}$ d | Ask | Par | Bid | A0k |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Am Dist Teleg (N) com-* | 1043/3 | 1081/ | Pag \& Atl T | 17 |  |
| 5\% preferred.-......- 100 | 110 | 112\%/4 |  | 313 3015 | $333 \%$ $32 \%$ |
| Emp \& Bay State Tel.. 100 Frankiln Telegraph.... 100 | ${ }_{2813 / 2}^{48}$ |  | Rochester Telephone$\$ 6.50$ 1st $\qquad$ | 114 |  |
| Int Ocean Telegraph.-. 100 | 78 |  | So \& Atil Telegraph.--.- ${ }^{25}$ | 16 |  |
| New York Mutual Tel.. 25 | 20 | 25 | Eng Teleo _. 100 | 157 | 160 |

## Chain Store Stocks

| par |  |  | Par | Bua | 4sb |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B/G Foods Inc common-* | $21 / 2$ | 314 | Kress (S H) 8\% pret... 100 | 123/4 | 133/ |
| Bohack (H C) oommon_..** <br> 7\% preferred -.....- 100 | ${ }_{23}^{1}$ | $26^{15 / 6}$ | Reeves (Danlel) pret. - 100 | 90 |  |
| Flahman (M H) Co Ino...\| |  | 83/6 | United CIgar-Whelan Stores | 16 | 171/2 |
| $\qquad$ <br> F.H.A. INSURED MORTGAGES <br> The best "Hedge" security for Banks and Insurance Co's. Circular on request |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| STORMS AND CO. <br> Commonwealth Building <br> PITTSBURGH, PA. <br> Phone Atlantic 1170 |  |  |  |  |  |

FHA Insured Mortgages

|  | Bid | Asked |  |  | ${ }^{48}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Alabama 4 } 3 / 8 \mathrm{~s}}$ | 1013/3 | 1023 | New J | 102 | 1031/2 |
| Arkansas $43 / 8$ |  |  | New Mexioo 41/88 |  |  |
|  | $1013 /$ | $102 \%$ |  | 101 | ${ }_{102}^{1024}$ |
| Distriot of Columbla 43/83 | 102 | 1033 | 41/8.a-- | 102 | 10331 |
| Cerorga $4 \times 3 \mathrm{~s}$ | 1013 |  | Nem York |  |  |
| Illinols 4 | 1014 | 102\% | Pernsylvania 4388. | 102 |  |
| Indiana $41 / 5 \mathrm{~s}$ - | 1013 |  | Rhode Island 43/8. |  | ${ }^{1033 / 2}$ |
| Maryland 43 | 102 | 10312 | Tennessee 41/2 | 101 | 103 |
| ${ }_{\text {M }}$ Messachusetrig | 102 102 | 1103 |  | ${ }^{101} 101$ |  |
| Minnesota 4 | 102312 | $1031 / 2$ |  |  | 1033 |
| $\Delta$ serviding tee from $3 \% \%$ to $\% \%$ must be deducted from intere |  |  |  |  |  |

- No par vaiue. a Interchangeable. o Basis price. a Coupon. o Ex Interest. flat price $n$ Nominal quotation. $f$ In recelvorship. Quotation shown is for all
maturitice. wi when maturities. wi When Issued $w-s$ With stock. $x$ Ex-dividend
$y$ Now Histed on New York Stock Exchange.
a Now selling on New York Curb Exehange.
- Quotation not furnished by sponsor or issuer.

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 princtple and $\$ 1.50$ on account of interest. Previously paid $5 \%$ on July 7, 1939, and 53/3 on Sept. 25, 1939.

Quotations on Over-the-Counter Securities-Friday Feb. 21-Continued

## Guaranteed Railroad Stocks Joseph ZJalker \& Sons

| 120 Broadway NEW YORK | STOCKS | Tel. RE ctor $2-6600$ |
| :---: | :---: | :---: |

Guaranteed Railroad Stocks
(Guarantor in Parentheses)

| Alabsma \& Vicksburg (Illino Albany \& Busquehanns (Dela Beech Creek (New York Cen Boston \& Albany (New York Boston \& Providence (New H Canada Bouthern (New York Caroina Clinchfield at Ohio Oleveland \& Pittsburgh (Pen Betterment stook--.--Fort Wayne \& Jackson pref Georgis RR \& Banking (L \& Lacrawanna RR o (New York <br>  <br> Now York Leckawanns \& W <br> Oswego \& Eyraouse (Del Lac) <br> Pittsburgh Bessemer \& Lake <br> Pittsburgh Fort Wayne \& Ch Pittsburgh Youngstown \& A St Louis Bridge 1st pref (Ter Second preferred <br> Tunnel RR Bt Louls (Termin United New Jersey RR \& Ca Utioa Chenango \& Susqueha Valley (Delaware Lackawann Vioksburg Bhreveport \& Pa Preferred Warren RR of N J (Der Lad Weat Jersey \& Seashore (Pen |
| :---: |



| $\operatorname{Par}$ | Dsoddend in Dollars | Bid | Asked |
| :---: | :---: | :---: | :---: |
| 100 | 6.00 | 70 | 73 |
| 100 | 10.50 | 106 | 110 |
| 100 | 6.00 | 74 | 78 |
| . 50 | 2.00 | 29 | 31 |
| 100 | 8.75 | 90 | 93 |
| 100 | 8.50 | 14 | 18 |
| 100 | 3.00 | 36 | $391 / 4$ |
| 100 | 5.00 | 87 | 89 |
| 100 | 5.00 | 73 | 76 |
| . 50 | 3.50 | 81 | 84 |
| . 50 | 2.00 | 49 | 51 |
| -25 | 2.00 | 48 | 50 |
| 100 | 5.50 | 63 | 67 |
| 100 | 9.00 | 150 | 155 |
| 100 | 4.00 | 36 | 39 |
| 100 | 50.00 | 600 | 800 |
| - | 3.875 | 231/4 | 25 |
| 100 | 5.00 | 49 | 52 |
| 50 | 4.00 | 96 | 99 |
| 相 | 4.50 | 34 | 38 |
| . 50 | 1.50 | 44 | 47 |
|  | 3.00 | 85 | 90 |
| 100 | 7.00 | 175 | 178 |
| 100 | 7.00 | 164 | 167 |
| 100 | 6.64 | 52 | 55 |
| 100 | 6.00 | 138 | 143 |
| 100 | 3.00 | 70 |  |
| 100 | 6.00 | 137 | 142 |
| 100 | 10.00 | 248 | $2521 / 2$ |
| 100 | 6.00 | 46 | 50 |
| -100 | 5.00 | 50 |  |
| . 100 | 5.00 | 59 | 62 |
| . 100 | 5.00 | 63 | 68 |
|  | 8.50 | 20\% | 23 |
| - 50 | - 8.00 | 54 | 56 |

Railroad Equipment Bonds

| $B 1 d$ | Ask |
| :--- | :--- |
| $b 2.00$ | 1.50 |
| $b 1.50$ | 1.10 |
| $b 1.60$ | 1.3 |
| $b 2.00$ | 1.25 |
| $b 4.50$ | 3.50 |
| $b 4.50$ | 3.50 |
| $b 1.50$ | 1.10 |
| $b 4.00$ | 3.0 |
| $b 1.40$ | 1.1 |
| $b 1.55$ | 1.2 |
| $b 2.35$ | 1.6 |
| $b 1.60$ | 1.2 |
| $b 2.00$ | 1.5 |
| $b 2.50$ | 1.7 |
| $b 2.00$ | 1.5 |
| $b 1.60$ | 1.2 |
| $b 1.50$ | 1.2 |
| $b 4.00$ | 3.0 |
| $b 155$ | 1.2 |
| $b 2.00$ | 1.5 |
| $b 2.15$ | 1.6 |
| $b 1.50$ | 1.1 |
| $b 2.00$ | 1.5 |
| $b 2.00$ | 1.5 |
| $b 2.00$ | 1.5 |
| $b 1.50$ | 1.2 |

Insurance Companies


Railroad Bonds

| Akron Canton \& Youngstown 51/38... |  |
| :---: | :---: |
| Baltim |  |
|  |  |
| Cambria \& Cleartield |  |
|  |  |
| Chicago st Louls \& |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Dayton Union Rallw |  |
| Florlda Southern 4 |  |
|  |  |
|  |  |
| Ind lans Minois \& 10ws ${ }^{\text {a }}$ - |  |
|  |  |
|  Monongahela Rallway $31 / \mathrm{s}$ $\qquad$ |  |
|  |  |
| New Orieand Great |  |
|  |  |
|  |  |
|  |  |
| nnsylvanla \& New York Canal 5 s ex |  |
|  |  |
|  |  |
| Portland Terminal 4s ........................................... 1881 <br> Prorldence \& Woroester 48............................................... 1947 |  |
|  |  |
|  |  |
| Tennessee Alabama \& Georgia 4s. |  |
| Ter |  |
|  |  |
|  |  |
|  |  |
|  <br> Vloksburgh Bridge 18t 4-68.................................................. ${ }^{1988}$ <br>  <br> Weat V treinis \& Pittsburgh 48. |  |
|  |  |
|  |  |
|  |  |

$$
1
$$



| 1.65 | $\frac{A 8 k}{1.15}$ |
| :--- | :--- |
| 1.50 |  | Am

$\mathrm{Am}_{\mathrm{m}}$
Am American Mise Products. Arden Farms com V t 0 ....
 Art Metal Construction 10
Autocar Co oom
Botany Worsted Milis ol AS
Bre B1.25 preferred Mills cl A
Brown \& Sharpe Mitg Buckeye Steel Castings... Cessna A Arcratt -Chic Burl \& Quingy...-100
Chilton Co oommon Clty \& Suburban Homes 10 Coca Cola Botting (N Y) Columbla Baking oom-..-:-
\$1 cum preterred 83 conv Dret..........
Crowell-Collier Pub.... Dentlsts Supply com... 10 Devoe \& Raynolds B com
Dletaphone CorD-....
 Domestlc FHnance oum pf:
Draper CorD...............
 Federal Bake Shops.....
 Gariock Packings com.-.
Gen Fire Extingulsher. Gen Machinery Corp com Giddings \& Lewis
Machine
Tool Good Humor Corp.......
Graton \& Knight com. Freat Lakes
 Harrisburg Steel CorD-... Interstate Bakerles com.
$\$ 5$ preferred. King seeley CorD com-
Landers Frary \& Clark Landrence Porti Cement 100
Long Bell Lumber
 Mailory (P R) è Co.......
Marlin Rookwell Corp... $\underset{86 \text { preterred }}{\mathbf{M e r c k}} \underset{ }{8}$ 86 preferred …-.-.-100
Muskegon Plston Ring $21 / 2$

at Nattonal Casket




## Sugar Securities

| Bonas | Bid |  | stocks | Par | B1a | A83 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estates-1951 | $f 10$ |  | Eastern Su |  | 863/6 | 719/2 |
| Baraqus sugar Estates ${ }_{\text {Bs }}$ | 49 |  | Haytlan C |  | $4{ }^{3} / 2$ | ${ }^{13 / 8}$ |
| Haytian Cord 4s-c- 1954 | $f 31$ |  | Savannah | -.. 1 | $291 / 2$ | $31^{1 .}$ |
| 58. | 11 | 13 | Vertientes |  |  |  |
| New Niquero Sugar-1 | 520 |  | West Indit |  | 131/2 | 3\%/4 |

## Quotations on Over-the-Cuunter Securities-Friday Feb. 21-Continued

Public Utility Preferred Stocks
Bought . Sold . Quoted
JACkson \& Curtis

## ESTABLISHED 1879

Members Principal Stock and Commodity Exchanges

115 Broadway
Tel. BArclay $7-1600$
New York City
Teretype N. T. 1-1600

## Public Utility Stocks



Public Utility Bonds

| Amer Gas \& Pow 3-58_1953 | Bld $631 / 2$ | $651 / 2$ | Iows Southern Util 4s 1970 | 1 C 23 | Aok |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Utilly Serv 6s..1964 | 871 | 893/8 | Gen Mtge 41/88.-.-1950 | 103 |  |
| Appalach El Pow $31 / 81970$ | 1047/8 | 051/8 | Kansas Power Co 4s-_ 1964 | 104 | 105 |
| Aspoclaced Eleetrio 58-1961 | 501/2 | 52 | Kan Pow \& Lt 31/98 | 1101/2 |  |
| Assoo Gas \& Elee Cord- |  |  | Kentucky Util $48 . .-{ }^{-1970}$ | 1033/4 | 1041/4 |
| Income deb 31/68.-. 1978 | 112 | 1234 | 4148 -----------1955 | 10214 |  |
| Income deb 3/68..-1978 | f121/4 |  | Lehigh Valley Tran 5s 1960 |  |  |
| Income deb 48.-..-1978 | f1314 | 14 | Lexington Water Pow 58'68 | 91 | 4 |
| Income deb 43/3s..-1978 | f131/2 | 141/2 | Luzerne Co G \& E 314 8 ${ }^{\text {c }} 6$ | 103 | $1033 / 4$ |
| Conv deb 4s-......1973 | ${ }_{121} 20$ |  | Miohigan Pub Serv 4s. 1965 | 104 |  |
| Conv deb 5s.......-1973 | ${ }^{522}$ | $231 / 2$ | Montana-Dakota |  |  |
| Conv deb 51/38---1973 | 522 | 24 |  |  |  |
| 88 without warrants 1940 | $f 52$ | 55 |  | $21 / 2$ | 94 |
| $\text { Cons ref deb } 41 / 5 \mathrm{~s} \text {. }$ |  |  | N Y State Elee \& Gas Corp |  |  |
| Bink fund ine 41/28.. 198 | 58 | 10 | Northern |  | 1071/2 |
| Sink fund inc 58.... 1 | $f 8$ | 10 | Public Service 35/8. 1969 | 107 | 1071/2 |
|  | $f 8$ | 10 | Northwest Pub Serv 4s '70 | 104 |  |
| und inc 5-68_. 1986 | 18 | 10 | Old Dominion Pow 5s.1951 |  | 37 |
| ckstone |  |  | cre shoals Power 58. 1952 |  |  |
| \& Eleotrio 31/68--.--1968 | 1091/2 |  | \% |  | 6 |
| Boston Edison 23/83--1970 | 1023/8 | 1023/4 | Peoples Light |  |  |
| Oent Ark Pub Serv 58-1948 | 101 | 1021/2 | 18t lien 3-68 |  |  |
| Oentral Gas \& Eleo - 18t Iten coll tr $51 / 2 \mathrm{~s}$.. 1946 |  |  | Portland Electrio Power6s .................. 1950 |  |  |
| 1 1st Hen collt rust 68.1948 | $943 /$ | 971 | Pub Servoor Indiana 481908 | 1061/4 | 18.8 |
| ent III El\& Gas 34/8. 1964 | 1031/4 | 1041/4 | Pub Util Cons 51/2s | 927/8 | 945/8 |
| Cent Maine Power 31/88 ${ }^{\text {c }}$ / 70 | 107 | 108 |  |  |  |
| Central Pow \& Lt 33/8 1969 | 104 | 105 | Collateral 58-2-- 1951 | 23/8 | 43/4 |
| Income 51/58 with stk ${ }^{\text {c }} 52$ |  |  | 4158, |  |  |
| Citlea Service deb $58 .-1963$ | $81 / 1 / 4$ | 83 | Sloux City G \& E 4s .. 1966 |  | 106 |
| Cons Cities Lt Pow \& Trac |  |  | Sou Callf Edison 3s .-. 1965 | 1021/2 | 1027/8 |
|  | 9038 | 9214 | Sou Cailt Gas 31/8---1970 | 1053/8 | $1053 / 4$ |
| 6s serles B.......... 1962 |  |  | Sou | 101 | ${ }_{1012}^{523 / 2}$ |
| Cons Gas of Balt 2 2 ss 1976 | 102 $1 / 2$ | 103 |  | 1041 | 1051/2 |
| Coll inc 88 ( $\mathbf{W}-8$ ) .... 1954 |  |  | Te |  |  |
| Cumberl'd Co P\&L 31/88'66 | 1071/2 | 1081/2 | Texss Publio Serv 58-1961 |  | 104788 |
|  |  |  | Toledo Edison 1st 311ss1968 | 1071 |  |
| Dallas Pow \& Lt 3 3/8. 1967 | 11.0 |  | 1st mtge 3 1/8.-...- 1970 | 104 | 105122 |
| Dallas Ry \& Term 6s. 1951 Detroit Edison 3s | 10 | 79 | 8f debs 3j18, | 1011 | $1013 / 4$ |
| Detroit Edison 3s...-1970 | 10 | 1047/8 | Unlted Pub Util 6s A- 1960 Utica Gas \& Electrie Co- | 100 | 102\% |
| - |  |  | 58. | 130 |  |
| Federsted Utill 51/8_, 1957 | $933 / 4$ | $951 / 2$ | West Penn Power 3s-. 1970 | 108 |  |
| Houston Natural Gas 4s ${ }^{\text {c }} 5$ | 103 | $103 \%$ | West Texas Util 33/8_1969 |  | 63 |
| Illinois Bell Telep 2\%/s 1981 |  |  |  |  |  |
| Inland Gas Cord- |  |  | 51/8s .... ............1980 |  |  |
|  |  | $\begin{aligned} & 69 \\ & 05 \end{aligned}$ | Wisconsin Public S 31/4s'71 | $1051 / 4$ | $1053 / 4$ |

## Investing Companies



Quotations on Over-the-Counter Securities-Friday Feb. 21-Concluded
n which you have interest, $\mathrm{y} u$ will probabiy find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-count stocks and bonds. The classe of securities covered are

Banks and Trust Companic
Domestic (Now York and Out-of-Town)
Canadian
Federal Land Bank Bonds Foreign Government Bond Induatrial Bonds
Industrial Stocks
Insurance Stocks
Investing Company Securitios Joint Stock Land Bank SecuriMill St Mill Stocke Mining Stock:

Municipal BondsDomestic Canadian
Public Utility Bonds Public Utility Stocks Railroad Bonds
Railroad Stocks
Real Estate Bonds
Real Estate Trust and Land
Stocks
Title Guarantee and Safe Deposit Stocks
U. S. Government Securitioa U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and sells for $\$ 12.50$ per year. Your subscription should be sent to Dept. B, Wm. B. Dana Co., 25 Spruce St., New York City.

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., INc.
52 William St., N. Y. Tel. HAnover 2-5422
Foreign Unlisted Dollar Bonds
Due to
nominal.



CURRENT NOTICES
-The appointment of Harry S. Dean as the Washington representative of the Hotel New Yorker was announced from the offices of Frank $L$. Andrews, President of the Hotel New Yorker. Mr. Dean, a native of Washington, will make his headquarters in Suite 424 in the Woodwarr Building, 15 th Street and $H$, in the heart of the financial section of the National's capital. After having been with the Hotel Raleigh in Washington as sales manager since 1936, Mr. Dean resigned in mid-February to accept the post of Washington representative of the Hotel New Yorker. Prior to his connection with the Hotel Raleigh Mr. Dean was sales manager of the Hotel Carter in Cleveland for many years, during the period when Fay M. Thomas, now assistant to President Frank L. Andrews of the Hotel New Yorker, was President of the Carter. Before entering the hotel business Mr. Dean was field secretary of the Cleveland Chamber of Commerce for many years. He is currently President of the Washington Hotel Promotion Men's Association. He has one son, First Lieut. R. W. Dean, in the United States Air Corps, currently stationed at Fort Bragg, N. C.
daily -No single catastrophe in the United States last year approached the daily average of almost 100 lives lost in automobile accidents, according to a new booklet entitled "Here Today- just issued by The Travelers Insurance Co. The booklet is the eleventh in a series issued annually and presents a comprehensive analysis of the facts about accidents in which 35,00
1940.
Highlights from the annual report, based on official reports from the 48 States, include the following interesting facts:
Exceeding the speed limit was responsible for $40 \%$ of the fatalities and $26 \%$ of the injuries in 1940

Every third victim of a fatal traffic accident last year was a pedestrian. More than $97 \%$ of all drivers involved in accidents had a year or more of operating experience.
Almost $86 \%$ of all fatal accidents occurred in clear weather and almost $78 \%$ happened when the road surface was dry.
-Election of Eldon H. Keller as Vice-President of McDonald-Coolidge \& Co. was announced by C. B. McDonald, President. For several years Mr. Keller has been prominent in arranging security underwritings for representative corporations in this district. He has been associated with
McDonald-Coolidge \& Co. since June, 1939, when the businesses of McDon-McDonald-Coolidge \& Co. since June, 1939, when the businesses of McDon-ald-Coolidge \& Co. and Mitchell, Herrick \& Co. were consolidated. Mr, Keller came to Cleveland in 1927 immediately following his gracuand the staff of Mitchell, Herrick \& Co. at that time. His home was formerly the staff of Mitchell, Herrick \& Co. at
in Fredericktown, Knox County, Ohio.
-Weingarten \& Co., 29 Broadway, New York City, are distributing copies of their fourth annual study of 15 investment trusts. In accordance with previous practice, they have emphasized the percentage of funds invested in 28 leading industries and made in the composite portfolio during 1940. This year, for the first time, the tabulation of percentage investments in industry and in the 40 investthe tabulation of percent preferred stocks and bonds as well as common ment fack.
-Alex. Brown \& Sons, members of the New York Stock Exchange, announced that Randolph T. Bliss and Harvey E. Boyd are now associated with the firm in the stock department of the Washington, D. C., ofree. The stock department has Stock Exchange ticket, and wire facilities.
-Jacques Coe, partner in the New York Stock Exchange firm of Baar, Cohen \& Co., left on the S. S. Uruguay for Rio de Janeiro, Sao Paulo, Montevideo and Buenos Aires to visit the firm's correspondents in those cities.
-Frederic D. Carter has been admitted to general partnership in the New York Stock Exchange firm of John H. Lewis \& Co. Mr. Carter was formerly a partner in the firm of Biggs, Mohrman \& Co.

# General Corporation and Investment News <br> <br> RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS 

 <br> <br> RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS}

NOTE-For mechanical reasons it is not always possible to arrange companies in exact alphabetical order.
However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER <br> \section*{SECURITIES ACT}

The following additional registration statements (Nos. 4659 to 4670 , both inclusive) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 119,578,762$.
State Bond \& Mortgage Co. (2-4659 Form A-2) of New Olm, Minn., has filed a registration statement coverıng $\$ 5.000 .000$ accumulative savings
certificates series
sint at series 1207 at $\$ 94.08$ and $\$ 250,000$ investment certificicates series 1205 at
$\$ 100$. Proceeds of the issue will be used for investment. Henry N. Somsen \$8 Presideceed of
Feb. 13.1941 .
State Loan Co. (2-4660 Form A-2) of Mount Rainier, Md., has filed a registration statement covering 5,000 shares of $\$ 100$ par $6 \%$ cumulative profit-tharing preferred ene lill be used for banks, expansion and working capital. Adam Issue will ,
Weiresident, has been named underwriter. Fyled Feb. 13, 1911. (G. C.) Murphy Co. (2-4661 Form A-2) of McKeesport, Pa., has filed a
registration statement covering 52,500 shares of no par common stock to be registration statement covering 52,500 shares of no par com mon stock to be
issued for account of certan stockholders. W. W. Shaw is President of the company. Underwriters are Smith Barney \& Co. and others to be named company by inderwriters are smith
Heat Elements, Inc. ( $2-4662$ Form A-1) of Buffalo, N. Y., has filed a
refistration statement covering 50,000 shares ( $\$ 1$ par) common stock which repistration statement covering 50,000 shares ( $\$ 1$ par) common stock which
will be offered through underwriters at $\$ 6 ; 5,000$ additional shares are to be fiven to underwriters by Herbert K . Stroud as additional compensation writers as additional compensation. Any warrants not exercised may be publicly offered at markeetsation. Any warrants not exercised may
reserved for warrants at $\$ 6$ to $\$ 9.0$ If shares or 81 par common stock are ${ }_{87}$ to $\$ 1$ publicly offered at market, estimated to be sold at minimums of $\$ 7$ to $\$ 10$. Company's part of lissue wiil be used for debt advance to sub-
sidiary for machinery, equipment and working capital. Floyd A. Knoll is sidiary for machinery, equipment and working capital. Floyd A. Knoll is
President of the company. Mcride Miller \& Co. Inc. and McKnew \&
Co have been named underwriters. Filed Feb, 14. Georgia Power Co. (2-4683 Form A-2) of Atlanta, Ga. has fied registration statement covering $8101,271,000$ 1st mtge. bonds due 1971 to be offered either through underwriters for distribution to public or sold to
institutional investors. institutional investors: Proceeds are to be used toward redemption or
acuisistion of the entire mortgage deot and for working capital.
$\mathbf{P}$.
$\mathbf{B}$
 Filed Feb. 15, 1941.
American Participations, Inc. (2-4664 Form C-1) of Springfield,
Mo., has filed a registration statement covering 640 investment certificates to be issued under instalment plan with or without insurance and under a filly paid plan. Certificates will be issued under a trust agreement between Oity National Bank \& Trust Co. and the sponsor, American Participations, Inc. Proceeds of the issue will be used for investm
President of the company. Filed Feb. $15,1941$.
United Aircraft Products, Inc. (2-46665 Form A-2) of Dayton, Ohio, $51 / \%$ pref. stock $(\$ 20$ par) and 100,000 shares ( 81 pars of cum. conv. ror conversion of the preferred. Proceeds will be used for machinery,

 Hill \& Co., and
General Bottlers, Inc. (2-4666 Form A-1) of Chicago, Ill., has filed a registration statement covering 50,000 shares of cum. conv., pref. stock
( $\$ 1$ par) at $\$ 10$ and an unstated number of for conversion of the preferred. Proceeds will be used for plant site construction, equipment and working capital. C. J. Hill is President of the company F . . Yantis and others have been named underwriters. Aseocial Fund
Associated Fund, Inc. (2-4667 Form C-1) of St. Louis, Mo., has Filed
a registration statement covering 10,000 Associated Fund Trust certificates a registration statement covering 10,000 Associated. Fund Trust certificates.
Proceds will be used for investment. Harry J. O'Neill is President of the company. The issue will be sponsored by the depositor. Filed Feb. 15,
1941. Fin
Financial Security Fund, Inc. (2-4668 Form A-1) of Denver, Colo. par, and two types of investment certificates representing methods of purchasing the Fund shares on fully patid and instalment plans. Proceeds
of the issue will be used for inver of the issue will be used for investment. Charies. F . Smith is President of the company. Investors Independence Oorp. Robert J. Long \& Co. and
others may be underwriters. Filed Feb. 17, 1941 . Fideral Founders Corp. (2-4669 Form A-1) of Portland, Ore. has filed a
registration statement covering 3,000 shares of $\$ 100$ par common stock. Proceeds of the issue wiil be used to pay for expenses incident to incorpor ating and organizing a Hife insurance company, to purchase stock of such make a vailable to such company through additional stock subscriptions or by loan and amount surficient to provide it with adequate working capital. Writer. Filed Feb. 19,1941 .
Cleveland Graphite Bronze Co. (2-4670 Form A-2) of Cleveland, preferred stock $\$ 100$ par. Proceeds of the issue will be used for plant erection burse the treasury finery and equipment to new location and to reim-

The last previous list of registration statements was given in our issue of Feb. 15, page 1122.

Aetna-Standard Engineering Co.-Earnings-


a And idlo expense and sellirg, advertising, administration and general
expenses (exclusive of provision for depreciation). b No provision is made expenses (exclusive of provision for depreciation). b No provision is made
for derpeciation of patterns and dra wings as the cost of additions is included in the cost of products sold.

Balance Sheet Dec. 31, 1940
Assets-Cash, 8218,$365 ;$ accounts receivable, $\$ 202,149$; inventories,
$\$ 295,548 ;$ investments and other assets, $\$ 60,655 ;$ property plant and equipment (net), $\$ 1,855,216$; patents, patent ri, hts and icenses, $\$ 1$ 326 ; prepaid taxes, insurance, sc.., $\$ 26,457$; deferred cost on progress, biling, Liabilities-Accounts payable, \$157,027; accrued payron, \$33.097; acand state income taxes, payable 1941 , $\$ 40,840$; other liabillties, $\$ 40.480$ reserves, $\$ 30,138 ;$ net credit on officer 8 common stock contracts, $\$ 2,656 ;$
$5 \%$ cumulative preferred stock (par $\$ 100), \$ 909,300$ common stock (par \% cumulative preferred stock (par 8100 ), $\$ 909,300$; common stock (par
$\$ 1$, $\$ 183,416 ;$ capital surplus, $\$ 649,504$; earned surplus, $\$ 48,407 ;$ total
Abbott Laboratories-Extra Dividend-
Directors on Feb. 20 declared an extra dividend of 10 cents per share in common stock, both payable March 31 to holders of record March 12 . Extra of 25 cents was paid on Dec. 23 , last; extras of 10 cents were pald on Sept. 30. June 20 and March 31, 1940; extra of 15 cents was paid on

Akron Canton \& Youngstown Ry.-Court Upholds Plan to Reorganize Two Roads into One Corporation-
The U. S. Circuit Court of Appeals for the Sixth District upheld an organizing the Akron Canton \& Youngstown Ry, and the Northern Ohio Ry , into one corporation.
Th the Akpellant, the Railroad Credit Corp., brought the appeal as a creditor of the Akron Canton \& Youngstown Ry. objecting to that part of the plan creditor in the proceedings with a contingent claim of $\$ 3,000,000$ against
in he Akron Canton \& Y oungstown.
The claim was based upon a covenant by which the A. O. Y. agreed guarantee of bonds issued by the Northern Onio Ry.-V. $152, \mathrm{p} .816$.
Allied Kid Co.-Earnings-
$\begin{array}{rlrr}6 \text { Months Ended Dec. } 31-1939 \\ \text { Net earnings after provision for Federal taxes on } & 1940 & 1939\end{array}$

Balance Sheet

 ${ }_{\text {kdse }}^{\text {skin purchases }}$ Mdse. invenatories-
Cash surr. value of life insurance- Miscell, actanse re-.
y Prop. plant and y Prop, plast and

equipment and Goodwill, tr:-mks. and formuiae | $1,011,372$ | $1,072,792$ | $\begin{array}{c}\text { ters ot credit tor } \\ \text { mdse } \\ \text { under tre recesed }\end{array}$ |
| :--- | :--- | :--- | :--- |
| uncts.) |  |  | Deterred charges.--

| $2,027,9 \overline{9} 5$ | $2,310,587$ |
| :--- | ---: |
| 1,59 |  | under tr. rets.

Account pasabe

Accrued prco \begin{tabular}{c}
$\$ 169.116$ <br>
105,304 <br>
\hline

 

$\mathbf{3 3 0 1 , 7 6 8}$ <br>
283,006 <br>
\hline
\end{tabular}

 $842,794 \quad 887,724\left|\begin{array}{c}\text { ments -Ata- }\end{array}\right| \begin{gathered}\text { med } \\ \text { Res. } \\ \text { Federal tate and }\end{gathered}$ ${ }_{1}^{1802,745}$ $37 \quad 1,153,2$
 $1,326,860$
$2,143,042$
85,059
9653
Total_......... $\overline{\$ 5,103,701} \overline{\$ 5,418,533}$ Total............. $\overline{55,103,701} \overline{\$ 5,418,533}$ After allowance for doubtful accounts and discounts. of $\$ 76,973$ in
1940 and $\$ 82,568$ in 1939 . y After allowance for depreciation of $\$ 1,762,975$ in 1940 and $\$ 2,002,629$ in 1939 . a Par 85 . V. 152, p. 1122
Allied Stores Corp.-Bank Loan Reduces Dehentures-
The corporation on Dec. 5 , 1940 , obtained a $\$ 1,500,000$ bank loan,
payable $\$ 20,000$ on Dec 5,1941 , and anually therearter. Combined
 used to retire that amount of $41 / 2 \%$ debentures on Jan. 31 , while the
remaining 800,000 was used to retire certain subsidiary funded debt
and long term obligations.

Acquisition-
This corporation has acquired all the capital stock of B. Gertz, Thc., Which operates Gertz-Jamaica department store at Jamaica, L. I. Pur-
chase price will be paid partly in cash and partly in $5 \%$ preferred stock of Alied. Exact amount of preferred stock involved has not been decided, depending upon final audited figures.
The acquisition includes the store
its real estate on the basis of a rontal operating company only which occupies of Gertz-Jamaica is about $\$ 6,000,000$.-V. 152 , p. 1122.

Alpha Portland Cement Co.-EarningsNears Ended Dec. 31| Net sales |  |  |
| :--- | :--- | :--- | :--- |
| Operating expenses. | Aec. |  | 1938

$\$ 6,32,660$
$6,160,862$


 a No liability incurred for excess profits taxes. $b$ Equivalent to $\$ 1.44$
per share on 638,400 no par shares of common stock. Balance Sheet Dec. 31

| Balance Sheet Dec. 3 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assels- | ${ }^{1940}$ | ${ }_{1}^{1939}$ | Labiuttes- | $\begin{gathered} 1940 \\ \hline \end{gathered}$ | $\begin{aligned} & 1939 \\ & 9 \end{aligned}$ |
| Cash ---.-.- | 5,007,402 | 1,885,538 | Accounts payable_ |  |  |
| U. S. Treas. ${ }_{\text {Wonds }}$ | 1,909,904 | 4,378,070 | Wages payable... Accrued taxes... | $\begin{aligned} & 34,266 \\ & 437,109 \end{aligned}$ | $\begin{aligned} & 29,778 \\ & 237000 \end{aligned}$ |
| c- |  | 125,259 | Res - Compens, |  |  |
|  |  |  | other insurance- | ${ }^{606.966}$ | 606,493 |
| Inventories...)-: | ${ }_{\text {, } 255,437}^{60,783}$ | ${ }_{1,323,900}^{284,291}$ | Com. stock (stated | 31,978 |  |
| b Common stock.- | 74,243 | 61,739 | value 326 a |  |  |
| Miscell. investm'ts |  |  | Surplu | 366 | 3,395,125 | Miscell. investm 'ts and deposits... a Property ${ }^{\text {D }}$-....

Total_-........21,459,409 $\overline{21,260,622}$ Total_......... $\overline{21,459,409} \overline{21,260,622}$ a After depreciation and depletion $\$ 22,464,902$ in 1940 and $\$ 21,504,715$
in 1939. b At cost 6,200 shares in 1940 and 5,100 shares in 1939 . V .152 , p. 816 .

Altorfer Brothers Co.- $\$ 1.50$ Preferred DividendDirectors have declared a dividend of $\$ 1.50$ per share on the $\$ 3$ conMarch 15. Like amount was paid on Dec. 20 , last and dividend oo 75 cents
was paid on Dec. 27, 1939, this latter being the first dividend paid since

Feb. 1. 1938 when a regular quarterly dividend of 75 cents per share was
distribited.-V. 151, p. 3548 .
American Can Co. (\& Subs.)-Earnings-
Consolidated Income Account for Catendar Years (Incl. Subs.)
 Total earnings_......\$32,642,834 $\overline{\$ 31,458,664} \overline{\$ 23,699,123} \overline{\$ 29,284,198}$


 Common dividends.
Goodwill,
trade
marks,
\&ce., charged off.-.-. ...-. .-...... ...... $44,593,881$

 Profit and loss $\ldots-\overline{\$ 54,914,556} \overline{\$ 50,255,973} \overline{\$ 44,753,332} \overline{\$ 43,890,157}$
 a Includes $\$ 1,350,000$ excess profits taxes. $b$ Includes $\$ 506,542$ for settlesundry other deductions. $\mathbf{c}$ Includes $\$ 588,483$ interest and sundry deductons and $\$ 434,000$ addition to reserve for doubtful deferred accounts and
d Includes $\$ 271,016$ for interest and exchange, $\$ 516,003$ adjustments applicable to prior years and purchase of employees' past service annuities
and $\$ 593,364$ for plant retirements, \&ce. © Includes $\$ 350,354$ for interest on exchange, $\$ 523,195$ for purchase of employees past service annuities and
$\$ 282966$ for piant retirements. $f$ Includes $\$ 975,000$ for surtax on unistributed net income.
$\begin{array}{cc}\text { Consolidated Balance Sheet Dec. } 31 \text { (Incl. Subs.) } \\ 1940 & 1939 \\ \mathbf{3} & \$\end{array}$

|  | 1940 | 193 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | \$ | Labutities- |  |  |
| Plants, real est., |  |  | Preferred stock- | 00 | 41,233,30 |
|  |  |  | Common stock | 61,849,950 | 61,849,95 |
| construction | 113,126,648 | 110,383,066 | Accts. pay., incl. |  |  |
| Other investm'ts |  | 764,227 | acc'd wages, |  |  |
| Cash | 16,660,987 | 17,071,915 | taxes, ins., \&o | 13,151,385 | 13,442,128 |
| Accts. \& bills rec | 15,953,563 | 15,638,977 | Res. for Fed. tax | 6,900,000 | 4,100,000 |
| Deferred acets. |  |  | 10-yr. 23/4\% debs | 10,000,000 | 10,000,0 |
| and bills rec.- | 1,244,791 | 534,004 | Pref. and com. |  |  |
| Deferred charges | 1,697,156 | 2;307,067 | dividends pay. | 3,195,581 | 3,195,581 |
| Mat'ls \& prod. | 49,206,833 | 44,284,502 | Conting. funds- | $\begin{array}{r} 7,188,214 \\ 54,914,556 \end{array}$ | $\begin{array}{r} 6,906,828 \\ 50,255,973 \end{array}$ |
|  |  |  |  |  |  | $-\mathrm{V} .151, \mathrm{p} .3736$

American Cigarette \& Cigar Co.- $\$ 2$ Common Dividend Directors have declared a dividend of \$2 per share on the common stock. ${ }_{10}$-10th share of American Tobacco Co common for each share of American ligarette \& Cigar comm Tobacco co. common 7 , the sole payment for that

American Colortype Co.-15-Cent Common DividendDirectors have declared one dividend of 15 cents per share on the common dend, also of 15 cents payable June 14 to holders of record June 4 . Dividend of 25 cents was paid on March 25 , 1941 , this latter being the first dividend paid on the common shares since 1931 .

噱 tron of dividends
American Gas \& Electric Co.-Loans to SubsidiariesThe securities and Exchange Commission on Feb. 18 permitted to become effective a declaration riled by company pursuant to the Pubic
Utility Holding Company Act, regarding the making of loans on open Utility Holding Company Act, regarding the making of loans on open account to four of its subsidiary public utility co
Atlantic City Electric Co -...............................-...-- $\$ 2,500,000$
 The Ohio Power Co ..-..-........................................... $2,000,000$ and the making of capital contributions to, or additional investments in following amounts: Kingsport Utiities, Inc., $\$ 100,000$; Wheeling Electric Co., \$2,458,500.
Extra Common Dividend-
Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 40 cents per share on the common stock, both payable March 15 to holders of recor
cents was paid on Dec. 16, last. -V .152, p. 1123 .
American Insurance Co. (Newark, N. J.)-Extra Div.Directors have declared an extra dividend of five cents per share in addition to the regular semi-annual dividend of 25 cents per share on the com
mon stock, both payable April 1 to holders of record March 4 . Like mon stock, ere paid on Oct. 1 , last.-V. 151, p. 403.

 b After depreciation of $\$ 2.215,595$ in 1940 and $\$ 2,125,662$ in 1939 . b Represented by 221,062 no-var shares.
insurance company, due $\$ 10,00$ antes payable bank and insurance company, due $\$ 100,000$ annually,
$\underset{\text { American Participations, Inc.- Registers with SEC- }}{\text { Ast }}$ See list given on first page of this department.-V. 146, p. 1389
American Radiator \& Standard Sanitary Corp.-15-Cent Common Dividend-
Directors on Feb. 20 declared a dividend of 15 cents per share on the of 25 cents was paid on Dec. 28 , last, and 15 cents, was paid on Sept. 30 last, this latter being the first common dividend paid since Dec. 26,1939, when 30 cents per share was distributed; prior thereto a regular
dividend of 15 cents was paid on March 1,1938 .-V. 152 , p. 817 .
$\underset{\text { Calendar Years- }}{\text { American Steel }} \underset{1940}{\text { Foundries }} \underset{1939}{(\& ~ S u b s .)}{ }_{1938}{ }_{193}$-Earnings- ${ }_{1937}$

| Calendar Years- |  |  |  |
| :--- | :--- | :--- | :--- |
| Gross sales, less disc'ts, | $1940 \quad 1939$ | 1938 | 1937 |




 Reserve provided against
invest. in miscell. . eces. Loss on and disposed or-
Miscer writers comm. 8 c
Miscll. deductions.
 Net profit $\ldots \ldots \overline{\$ 2,943.534} \overline{\$ 1,368,514} \overline{\mathbf{a} \$ 1,750,235} \overline{\$ 3,617,761}$
 surplus.
Shares common stock-:$\frac{\$ 1,162,290}{}$
 Earnings per share.

a Loss. b Appertaining to outstanding minority stockholdings. Consolidated Balance Sheet Dec. 31 | 940 | 1939 | Labluties- | 1940 | $\mathbf{8}$ |
| :---: | :---: | :---: | :---: | :---: |






 Total_......... $\overline{36,528,761} \overline{33,900,888}$ Total............ $\overline{36,528,761} \overline{33,900,888}$ a After reserve for depreciation of $\$ 14,278,899$ in 1940 and $\$ 13,292,686$
in 1939 Represented by $1,210,103$ shares (no par). c Represented
by 22,607 shares.-V. 152 , p. 817 .

## American Stores Co.-Sales-

4 Weeks Ended Feb. $1-$

- 1941

941. 

$\stackrel{1940}{1,509,841}$
-V. $152, \mathrm{p} .973$.
American Water Works \& Electric Co., Inc.-OutputOutput of electric energy of the electric properties of American Water Works \& Electric Co. for the week ended reb. of $51,071,000 \mathrm{kwh}$. for the kwh., an increase
corresponding week of 1940.
Com years follows:

$\qquad$ $\xrightarrow[46,455,000]{1939}$

American Writing Paper Corp.-Earnings-
Yєars Ended Dec. 31-
Gross sales. Less returns, allowances Gross sales. 1ess returns, allowances
and
 Operating profit
Other deductions.
Iess other income. Other deductions, less
c Inactive property expenses.......-
Profit before int. \& Fed inc. taxes Interest.
Prov. for Fed inc. taxes, estimated.

 889,710
63,495 Prov. for future pulpcos to surplus... Balance transferred to surplus-..- $\quad \$ 26,214 \quad \$ 238,750 \quad \overline{\text { loss } 846858}$ a Materials, labor and manufacturing expenses, including depreciation,
 depreciation as follows:
cluding depreciation as follows:
1940
$1940, \$ 58,178 ; 1939, \$ 58,213 ; 1938, \$ 59,132$ Earnings for the Quarter Ended Dec. 31

Earnings for he Quart Enae 1940
a Net profit
Provision fo
325,298
31,271
b:135,182

## Loss

After all charges. b No deduction made for interest on bonds..................................

| Comparative Balance Sheet Der. 3 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| kks and | 1940 | 1939 | $\left\lvert\, \begin{gathered}\text { Llabututes- } \\ \text { Accounts payable. }\end{gathered}\right.$ | $\begin{aligned} & 1940, \\ & \$ 214,637 \end{aligned}$ | ${ }_{5338}^{1939} 732$ |
| h in banks and | \$53 | 44,887 |  | 50,738 | 75,487 |
| Otes \& a account |  |  | Int. on gen. mtge. bonds...-.... | 131,056 |  |
| Invent | 1,375,743 | $\underset{1,413,659}{\substack{674 \\ \hline}}$ | Prov. for Fed. and |  |  |
| b Fixe | ,188, | 6,272,374 | State inc. taxes, |  |  |
| Prepayments | 26,429 |  | Restiorv | 70,049 | 102,355 |
| with ${ }^{\text {an }}$ corp |  |  | Gen. |  |  |
| trust |  | 2,800 | due J |  | ${ }_{\text {2 }}^{2} \mathbf{2 . 3 1 6 . 1 7 5}$ |
| Invest. at |  |  | c Common stock | ,431,6 | ${ }_{3}^{3,431,674}$ |
| vaiue, |  |  | Earned surplus. | 421,3 | 356,318 |
| Daten |  |  |  |  |  |
| Total_.......-- $88,661,80$ |  |  |  |  |  |
| a After reserve$\$ 70,933$ in 1939 . $b$ After reserves for depreciation of $\$ 772,495$ in 1940 and |  |  |  |  |  |
|  |  |  |  |  |  |
| p. 2483 . ${ }^{\text {a }}$ |  |  |  |  |  |
| Archer Daniels Midland Co.-Earnings- |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Anglo American Mining Corp., Ltd.-Earnings-


Asbestos Corp., Ltd.-Extra DividendDirectors have declared an extra dividend of 15 cents per share in addition
to the regular quarterly dividend oo 15 cents per share on the common payments were made on Dec. 31, sept. 30 . June 30 March 15. Similar Eayments were made on Dec 31, Sept. 30, June 30 and March $31,1940$.
Exira of 35 cents was paid on Dec. 31.1939 , and an extra of 15 cents was
paid on Sept. 30, 1939.-V. 151, p. 3226.
Associated Fund, Inc.-Registers with SEC-
See list given on first page of this department.
Associated Gas \& Electric Co. -Weekly OutputFeb. 14, net electric output of the Associated Gas \& Electric group ended $109.517,683$ units (kwh.) (This is an increase of 14.542 .797 units or $15.3 \%$
Associated Gas \& Electric Corp.-Plans $\$ 28,000,000$ Budget -
A construction budget totaling $\$ 82,000,000$ for 1941 , compared with
$\$ 25,000,000$ last year has been prepared by the Associated Gas \& Electric ystem in anticipation of increased demands for services arising out of Willard LiL. Thorp, co-trustees of Aseociated Gas \& Electric Corp. Tevealed
in the firth report filed with the United States District Court Feb. 15. roceedings of the corporation and its Co., also received a report from Stanley Clarke, trustee of the top company Mr., Clarke sald that special counsel is now engaged in working on a petition setting torth all claims of the company against the subsidiary corporation Another petition to determine title to funds deposited against certain
securities before the reorganization petition was filed on Jan. 10 , 1940 is securititis before ethe reorganization petition was filed on Jan. 10, 1940, is
also
Coin prepared, the company funds as paying agency for principal interest and dividends on certain securities.
Expressing the opinion that construction expenditures in previous years expansion of facilities and service, "the corporation's trustees saitunities for oxper-al budget for 1941 would reach corporation's trustees said that the
represents uncompleted work carryover foom 000 . of which $\$ 7,000,000$ represents uncompleted work carryover from 1940 . the actual expenditures will amount to approximately $\$ 28,000,000$ becaus several major projects wrobabount to approximately $\$ 28,000,000$ because
equipment deli peries are being wil equipment deliiveries are being delayed more and more by materianufacturers, which will make it impossible for the companies to complete all
the work they plan to do, resulting in approximately $\$ 9,000,000$ of conthe work they plan to do, resulting in
struction being carried over into 1942 ."
Notes payable to banks and other similar obligations of subsidiaries of
the corporation had been reduced to $\$ 6,034,820$ by Feb. 1, 1941, the report the corporation had been reduced to $\$ 6,034,820 \mathrm{by}$ Feb. 1 , 1941, the report ganization petition. Moreover, the average interest trate at the start of
the trusteeship the trusteeship was halp again higher than the average rate on the smaller
amount of such obligations now outstanding
Barstow Bond Group Says Revamping Is Necessary-
The committee for Associated Gas \& Electric Corp
 John P. Campbell and $O$. Clement Swenson, on Feb. 19 reported the receipt of authirizations from about 2.900 holders of these debentures owning more than $\$ 6.800 .000$ principal a mount.
of paramount importance in the reorgani committee called three matters of paramount importance in the reorganization proceedings: First, pro-
tection of the rights and priorities inherent in their position as debenture holders of the corporation; second, consummation of a reorganization plan giving debenture holders a sound income producing security with the
reasonable prospect of recouping their investment and third the earliest reasonable prospect of recouping their investment and third the earliest
possible comptetion of the reorganization and resumption of income from their investments.
According to the committee's letter, one of the present obstacles to a plan Corp. and its assets on the part of the Associated Gas \& Electric Co trustee and security holders. All such claims, so far as their content is
indicated up to the present, are without indicated up to the present, are without merit and cannot succeed, in the II addition to other defenses, the acts of management, however wrongful, should not affect the legal possition and and rights of the thelders of the bonds and debentures of Associated Gas \& Electric Corp., who received them for
value and in good faith, especially after the lapse of many year dim value and in good faith, especially after the lapse of many years during
which the security holders of the company have remained quiescent," says the committee.
of iscussing the possibility of interest payments on the debentures in view of the excellent earnings of the Associated System, the letter states that
such payments are not likely before final reorganization, due to obstacles such as restrictions on the receipt of income by Associated Gas
\& Electric Corb. from subsidiaries, $\&$ Electric Corr. from subsidiaries, existence of prior tax claims, the ma-
turity of the $8 \%$ bonds of the corporation, the need for purposes in the System, the proposed claims thich have to be litigated
pur purd the uncertainties regarding the nature of the ultimate reorganization
plan.
plan., ${ }^{\text {.he }}$ best we can do is make every effort toward an early reorganiza-
tion," the committee says. "We believe there is in the outcome. The corporation's consolidated balance for confidence the 12 months ended Sept. 30, 1940 , was approximately $\$ 12,000,000$,
before deducting the con before deducting the corporation's expenses and taxes. The interest
charges on the present outstanding bonds and debentures of the cotporation at the rates in enfect outraion to the bonds and deorganization proceedings was about the corpora-
$\$ 6,600,000$. A great part of this income $\$ 6,600.000$. A great part of to this income is not actually available to the
corporation, but it must be taken into account in determining the talue of corporation, but it must be taken into account in determining the value of "Evidence of our own confidence in the
fact that we have restricted ourselves by acting as committee members under rules of the SEO, for selling any of our own securities in the sembers,


## Associates Investment Co.-Earnings-

## Calenar Years- a Net earnings b Net incol


 a Available for interest, discount, Federal taxes and other charges. Note- Not included in 1940 earnings is is Associated's sequity in the undis-
tributed earned surplus of two subsidiary Co.; Inc... and Associates Building dor Undistributed earned surplus of Emmeo Insurance Co..̈nc.. for 190. was $\$ 237,218$; and for Associates
Atlas Corp.-New Director-
of this corporation, it was announced on Feb . the board in JJersey City. Mr. Mr. Durning. Collector of Customs of the Pirt of New York, is Chairman of Durning, Collector of Customs of the including Howe Sound Co., Underwood Elliott Fisher Crown corporations, Corp. and Permutit Co... He is a special partner in the brokerage firm of
Moore \& Schley.-V. $151, \mathrm{p}$. 3738 .

Atlas Press Co.-To Pay 20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common stock, payable March 10 to holders of record March 5 . This compares
with 2 cents paid on Dec. 10 , last; 15 cents anid or June 10 , last; 10 cents
paid on March 5,$1940 ; 20$ cents on Dec. 11 . 1939 and paid on March 5, 1940; 20 cents on Dec. 11, 1939 and regular quarterly dividends of 10 cents per share were previously distributed. In addition,
an extra dividend of 10 cents was paid on Dec. 15, 1938.-V.
Autocar Co.-Government Contract-
Company was recently a warded a contract totaling $\$ 1,248,963$ to manu-
facure tractor-trucks and chassis for the U. S. Government.-V. 152 p. 112 .

Automobile Finance Co. (\& Subs.)-Earnings-



Preferred dividends
a And interest earned, and other income-less provision for losses. Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, 8642,$082 ;$ notes receivable; $\$ 5,959,085 ;$ receivable from
dealers on recourse repossessions, $\$ 12.505 ;$ repossessed automobiles, $\$ 3,235$ casn surrender value of ilie insurance, $\$ 42.900 ;$ other receivables, and in-
vestments, $\$ 64,135$ ind deferred charges, $\$ 34882$ lard and (less depreciation), $\$ 158,062$; furniture and tixtures and automobile used in operations (less depreciation), $\$ 28.253$ : total. $\$ 6,954,159$.
Liabilities-Collateral trust notes, $\$ 4,490,000$ insur, ind
able, $\$ 70,388$; other accounts payable and acrinsurance premiums pay- 83,954 ; reserve
taxes, 867,250 ; reserves and deferred certificates eserve for losses, $\$ 119,338$; deferred income (unearned fina

Automotive Gear Works, Inc.-Accumulated DividendDirectors have declared a dividend of $\$ 1.65$ per share on account of
accumulations on the cum. conv. pref. stock, payable March 1 to holders

Aviation Corp.-Plan A pproved-Stocks to Be IssuedThe corporation, following a meeting of directors, anncunced Feb. 18
that subject to the rexistration statement beoming effective, it would
proceed with the offering of $1,445,555$ shares of its authorized and unissued capital stock to its warch mailed to stockholders of record of Feb. 24 and will expire on The under writing group formed by Emanuel \& Co. and Lehman Brothers hare, notwithstanding adverse market conditions, it was announced. Directors of the company, however, considered it more advantageous, in
view of the price at which the stock is to be offered, to proceed under the maximum commitment of Aviation \& Transportation Corn. (which wer the The plan of exchange (outlined in V . 152 . p. 974) was a aproved at a
special $m$ meeting of stockholders Fer 1 . The proposal increases the
number of shares to 7 . 500000 from Price for Stock Set at $\$ 3.50$
additional stock at 83.50 a share, the board of directors decided ats a meeting additional stock at 83.50 a share, the board of directors decided at a meeting
held Feb. 18. Subscription right will expire on March 10 , it was dectded.

Additional Stock Listed on Chicago Stock Erchanqe-
The chicago Stock Exchange on Feb 18 approved the application of
the corporation
to 1 ist $1,45,555$ additional shares of ( 83 par) capital stock and $4,336,665$ rights evidencing subscription warrants for capital stock. of issuance and registration becoming effective under the Securitices Exchange Act of 1934 . The rights will be admitted to trading on a when-issued basis

Aviation \& Transportation Corp.-Stockholders Approve Asset Sale to Aviation Corp.-
of the stockholders of the corporation approved Feb. 14 recommendations all the assets of the company to its subsidiary, the Aviation Corp. About $78 \%$ of the outstanding stock was voted in favor of the management's proposal. The meeting was held in Willmington, Del.
of the Aviation Corp. submitted to the shareholders of that compan stock a special meeting in Wilmington Feb. 17 was also approved. tion Corp. adjourneting, the stockholders of the Aviation and Transporta-
board with respect Consummation oo the plan is subject to a registration statement filed with the Securities and Exchange Commission becoming effective with respect to the additional stock of the Aviation Corp. This stock first will
be offered for subscription to stockholders of the Aviation Corp. -V. 152,
p.

Baldwin Locomotive Works-Annual Report-
Charles E. Brinley. President, in his remarks to stockholders, states in part: as compared with 1939 . The value of consolidated shipments (1940) of the previous 12 months. In respect to new business booked of shipments year the backlog of unfilled in 1940 was far greater, and at the close of the year the backlog of unfilled orders stood at the unnsual total of of the .-
000,000 . The amount of The Midvale Co.'s orders included in this 153 .
10 was $\$$. orders will be compieted andld be realized, however, that many of these time and for this reason a comparison of the present backlog with backiod of of previous years might be misleading as to the expected volume of near-
term shipments This extraordinary surge of new business must be attributed chiefly to the company's particication in the thational defense program and a con-
siderable part of this volume is siderable part of this volume is made up of orders for material required
for the equipment of the country's armed forces. It should be pointed Ior the equipment of the country's armed forces. It shauld be pointed are things which this company does not normally co., these ard ricles of war
facture of which in any considerable quantity it was the manufacture of which in any considerable quantity it was largely unprepared and unequipped.
Military tanks
example, a new product for company received a very large order, are, for exampie, a new product for the construction of which not much more than
the buildings were ready and available. To prepare to produce these arti-
cles rapidity and in the required cles rapidly and in the required number, it was necessary to ay out and plan stallation a large number of machine tools (in this instance to be leased stalation a Large number of machine tools (in this instance to be leased
from the Defense Plant Corporation), and to employ and train a considerable and varied personnel.
The Baldwin Locomotive
is making every effomotive Works, like other companies similarly engaged, successful completion to press forward in this new work and to bring it to a
that for such that for such a program months of time for preparation are required. For this reason io whil be well past midy year, 1941, before substantially increased
shints wat material can be realized.
While the While the number of steam locomotives for which we received orders in
1940 was far below the requirements of our shops for a satisfactory and 1940 was far below the requirements of our shops for a satisfactory a and
economical line production, nevertheless as the year advanced and as economical line production, nevertheless as the year advanced and as
heavier traffic and the need for railroad preparedness became more evident, orders for steam motive power began to be forthcoming. At the end of the year we had orders on our books for 59 new steam locomotives (44 domestic
and 15 for export) and we look forward to more from time to time during
the new year.

Important advances have been made in the design and distribution of motives were shipped to customers, with orders taken somewhat in excess of that figure. The invoice value of all Diesel-electric switchers shipped
during the 12 months was approximately $\$ 1,900,000$. Plans are well under during the 12 months was approximately $\$ 1,900,000$. Plans are well under tive.
During the year the physical equipment of the various divisions of the
company has been considerably improved. During 1940 the total compensation for all employees in the Baldwin organization, including subsidiaries, amounted to $\$ 19,179,687$; purchases Federal and to $\$ 5,369,717$, including social security taxes, $\$ 723,506$, and All of the assets, liabilities and operating activities of Standard Steel Works Co., a wholly-owned subsidiary, were transferred to the parent company on June 1,1940 , and this business has since been conducted as
the Standard Steel Works Division of the Baldwin Locomotive Works. Similarly, the selling of iron and non-ferrous castings is now conducted in the name of Cramp Brass \& Iron Foundries Division of the Baldwin LocoThe name of De La Verne Engine Co., a wholly-owned sales subsidiary, to identify it more closely with the Baldwin group Sales Corp., in order (8.05\%) of the capital stock of the Whitcomb Locose the minority holding that company a wholly-owned subsiary Locomotive Co, thus making In December the company's wholly-owned subsidiary, Baldwin-Southits unused Philadelphia property to the Cramp shipbuilding Co. 1940, without intercompany eliminations, the beginning and end of the year For new locomotives.
For other products
follows:
$\begin{array}{r}\text { Jan. } 1 \\ \begin{array}{l}4,641,373 \\ 39,574,4 \varepsilon 6\end{array} \\ \hline\end{array}$
Dec. 31
$\$ 10,268,269$
$142,958,215$
Consolidated Income Account for Calendar Years $\begin{gathered}\text { \$44,215,799 }\end{gathered}$ $\overline{\$ 153,226,484}$
$\$ 3,985,265$ be set aside in the capital fund and the remainder of the income contingent interest. The directors determined to the payment of secured after April 10 .
"With the application of the available net income for 1940 as stated, and consequently no unsecured contingent interest in the arnount of $\$ 1,301,350$ 1, Pa41.'
Ref. \& gen. on the severalissues of bonds will be as follows.

$\$ 72.67$
87.21
$\begin{array}{lll}\text { Consol. mtge. } 41 / 2 \mathrm{~s} \text { of Buffalo, Rochester \& Pittsburgh Ry........ } & 27.25 \\ \text { First mtge. } 5 \text { s of Cincinnati Indianapolis \& Western RR }\end{array}$
The directors also approved purchase of 2,400 additional freight cars at
an estimated cost of approximately $\$ 7,500,000$ and also issuance of an equipment turst of about $\$ 6,000,000$. The Board approved also the acquisition, under conditional sale agreements, of four Diesel passenger locomotives of 4,000 horsepower each at a cost of approximately $\$ 1,400,000$.

Barker Bros. Corp.-Earnings -


Barlow \& Seelig Mfg. Co.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common
stock, par $\$ 1$, payable March 1 to holders of record Feb 14 . Dividends of 20 cents were paid in the four preceding quarters and dividends totand of 20 cents were paid in the four preceding quarters and dividends totaling
30 cents were distributed during 1939.-V. 151, p. 3738 .

Barnsdall Oil Co.-Reduces Bank Loans
The company has reduced its bank loans by $\$ 750,000$, using $\$ 700,000$ received for a promissory note of Bareco Oil Co. which was purchased in
connection with the sale of 317,000 shares of stock in Bareco Oil recently As of Jan. 21, last, the bank indebtedness stood at $\$ 6,750,000$ against
$\$ 7,500,000$ previously.
Bartgis Bros. Co.-Annual Report-
Years Ended Dec. 31-
Gross sales

## Gross of goodes sold

Selling, delivery, administrative \& general expenses Siscounts on sales, interest paid, \&ceral expenses
DinativeIncome taxes.-

Net income-.-nd | 1940 | 1939 |
| ---: | ---: |
| $\$ 927,988$ | $\$ 954,106$ |
| 743,621 | 748,366 |
| 101,948 | 112,223 |
| 10,904 | 8,515 |
| $\mathbf{1} 19,015$ | 16,891 |
| $\$ 52,501$ | $\$ 68,111$ |
| 10,967 | 10,974 |
| 10,805 | $-\$ 0.52$ |
| $\$ 0.38$ |  |


a No liability for excess profits taxes.
Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 7,948$; accounts receivable (net), $\$ 131,812$; inventories,
$\$ 109,239 ;$ prepaid insurance, taxes, \&c., $\$ 1,889 ;$ cash surrender vaiue of insurance on life of officence, $\$ 5,866 ;$ property, plant and equipment, excluding machinery and equipment items aggregating $\$ 32,909$, some of which may be in use, and related allowance for depreciation provided to the full Liabilities-Notes payable to bank, $\$ 23,500$ : accounts payable for ma terials, supplies, machinery, expenses, \&c., $\$ 46,261$; accrued accounts, $\$ 11,814 ;$ provision for income taxes, $\$ 19,015 ;$ notes payable to officer, due
one year and one day after demand, $\$ 27,000 ; 6 \%$ convertible cumulative preferred stock ( $\$ 25$ par), $\$ 182,650$; common stock ( $\$ 1 \mathrm{par}$ ) $\$ 108.052$ capital surplus, $\$ 287,136 ;$ earned surplus, $\$ 123,089$; total, $\$ 828,517$.
V. 151, p. 2341 .

Bayuk Cigars, Inc.- $371 / 2$-Cent Dividend-
Directors have declared a dividend of $371 / 2$ cents per share on the common
stock, payable March 15 to holders of record Feb. 28 . This compares with 25 cents paid during each quarter of 1940 and previously regular quarterly
Belding Heminway Co.-Earnings-

$\begin{array}{lllll}\text { Calendar Years- } & 1940, & 1939 & 1938 & 1937 \\ \text { Gross operating profit_- } & \$ 1,771,370 & \$ 1,722,465 & \$ 1,408,917 & \$ 1,636,227\end{array}$ | ministration expense. | $1,267,293$ | $1,163,137$ | 998,082 | $1,108,418$ |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Depreciation. | 77,470 | 76,666 | 63,196 | 55,385 |$r$ $\begin{array}{crrrrr}\text { Operating profit..... } & \$ 426,606 & \$ 482,661 & \$ 347,639 & \$ 472,424 \\ \text { Other income. } & 88,606 & 39,092 & 41,053 & 76,626\end{array}$ Total income_-_--

Expenses of idle plantsnet.
Miscell. deductions.-....-.
Prov. for Federal taxes. $\begin{array}{ll}\text { Net profit__......... } & \$ 421,50 \\ \text { Dividends paid_-...... } & 341,840\end{array}$
Surplus.
Carnes common stoc $\begin{array}{llll}\$ 0.99 & \$ 0.94 & \$ 0.72 & \$ 1.06\end{array}$ x Includes dividend of 25 cents per share on 464,532 shares in the amount
of $\$ 116,133$ pay. Jan. 31,1938 . yNo provision made for excess prof. taxes.

| Assets- | 1940 | 1939 | Liabulttes- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks, on |  |  | Notes payable. | \$800,000 |  |
| hand \& in transit | \$166,620 | \$160,021 | Accounts payable. | 230,654 | \$153,781 |
| $\times$ Accts., notes \& |  |  | Accrued expenses, wages, \&c. | 56,629 |  |
| rec.-trade | 1,028,309 | 768,047 | Accrued taxes | 113,734 | 106.615 |
| Miscell. accts. and notes recelvable | 685 |  | Accts. recelv able, credit balances_ |  |  |
| Depos. with broker |  | 25,247 | Misc. liabilities. | 4,125 | 3,530 |
| Mdse. inventories. | 2,948,468 | 2,233,931 | a Common stock .- | 1,757,200 | 1,757,200 |
| Inv. in \& advs, to affiliated $\cos$. | 182,073 | 173,073 | b Shs. held in treas. for cancellation. | Dr149,378 | Dr135,397 |
| c Cash deposited.- |  | 5,000 | Capital surplus. | 1,399,331 | 1,415,833 |
| Other assets--.--- | 68.879 | 77,126 | Earned surp. sinc |  |  |
| y Fixed assetsbranches. | 743,590 | 709,885 | Dec. 31, 1932. | 1,228,776 | 1,149,111 |
| z Fixed assets- |  |  |  |  |  |
| Inactive mills.- | 77,760 | 108,803 |  |  |  |
| Def'd charges.. | 179,301 | 187,872 |  |  |  |
| Goodwill.------- |  |  |  |  |  |
| Total |  |  |  |  |  |

Total_........ $\$ 5,442,686 \$ 4,490,120$ Total......... $\$ 5,442,686 ~ \$ 4,490,120$ of 1940 and 35,832 in 1939. c Under agreement to purchase capital stock of $\$ 28,773$ in 1940 and $\$ 37,552$ in 1939 and reserve for discounts of $\$ 44,567$ in 1940 and $\$ 29,194$ in 1939 . $y$ After reserves for depreciation of $\$ 1,345,444$ in 1940 and $\$ 1,403,345$ in 1939 . $z$ After reserve

## Dividend-

Directors at their meeting on Jan. 30 declared a dividend of 20 cents per
share on the no par common stock payable March 3 to holders of record share on the no par common stock payable March 3 to holders of record
Feb. 5 . Regular quarterly dividend of like amount was paid on Nov, 15 , last.- $\dot{\mathrm{V}}, 152$, p. 420 .

## Beneficial Industrial Loan Corp. (\& Subs.)-Earnings

 Calendar Years a After all charges and Federal taxes. b On $2,314,989$ shares of no par
value common stock.-V. 152, p. 113.

Bell Telephone Co. of Canada-Earnings-


 Total gross income_- $\overline{\$ 10,588,132} \overline{\$ 10,948,574} \overline{\$ 10,317,921} \overline{\$ 9,926,608}$ | $\begin{array}{c}\text { Int., amort. of debt disc. } \\ \text { on long-term debt, \&c. }\end{array}$ | $3,897,591$ | $4,439,126$ | $3,868,541$ | $3,813,669$ |
| :---: | :---: | :---: | :---: | :---: |

 Surplus. .out. (par $\$ 1000$ )
Shs.of strk.
Earnings per share
$\$ 165,8$
821,1
$\$ 8$

$$
\begin{array}{r}
821,149 \\
\$ 8.15 \\
\text { Balunce Sheet Dec. } 81.05 \\
1939
\end{array}
$$

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | 1939 | Luabultes | 1940 | $\stackrel{1939}{8}$ |
| Land. bldgs .... 2 | 21,905,014 | 21,204,019 | Capital stock | 82,114,900 | 0 |
| Tel. plant, \&c.-18 | 185,527,833 | 180,911,721 |  |  | 62,500,000 |
| General equid. | 3,562,468 | 3,340,573 |  | 12,933,054 | 936 |
| Cash | 839,920 | 343,948 |  |  | 3,000,000 |
| Speclal cash de | 207,987 | 15,477,850 | Bonds called |  |  |
| Temp. cash int. | 622,075 | 146,620 |  | 207,987 | 15,477,850 |
| Notes | 328,000 | 326,000 | Notes |  |  |
| Accts.rec. 0 other |  |  | Adv. |  |  |
|  | 4,280,470 |  | Acct |  |  |
| Mat'ls \& suppl's | 3,919,518 | 3,299,263 | other curr.llab | ${ }^{1,967,685}$ | ${ }_{3}^{1,7724,434}$ |
| Prepayments | 805,017 | 731,499 | ${ }_{\text {Amp }}$ | $5,836,167$ | $3,734,434$ 2,20581 |
| term debt. | 353,829 | 1,110,238 | Prem |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 039,899 | 6,854,604 |
| Other def. item |  |  |  | 8,010,005 | 65,497,237 |
| st. secu | 14,436.74 | 14,358,9 | Surplu | 4,814,540 | 4,617,634 |

Boston \& Maine RR.-Defers Interest on Income BondsDirectors at a recent meeting, acting pursuant to provisions of the
ndenture under which the income mortgage $41 / 2 \%$ bonds, due 1970 , were issued, determined that payment or reservation of contingent interest on these bonds for the year 1940 be deferred notwithstanding interestere was
533,485 of net income available to payment of contingent intere will, therefore, be no payment of interest on these bonds in the year 1941, it ${ }^{\text {sis stated. }}$,
The avail $\$ 48,287$ available net of $\$ 533,485$ is equal to approximately $1.10 \%$ on the was readjusted and fixed charges were eliminated, was in effect only from June 13, 1940 , on. The plan provided that income bond inte
earnings available in 1940 might be deferred.-V. 152, p. 821 .

## Brown Co.-Earnings-

[Including Brown Corp.]
Year Ended Nov. 30-
[Including Brown Corp.]
Net sales.
a Net income
1940
$\$ 24.957,570$
$2,165,501$
$\$ 17,539,170$
$\times 1,85,476$ a After reserves for income and excess profits taxes, depreciation, but before dererred boond interest. $x$ Loss.
The first eight weeks of the 1941 fiscal year, as reported by the trustees, showed consolidated earnings before depreciation and deferred bond intreest of $\$ 711,939$, After depreciation of $\$ 226,011$ but before deferred bond int.
net 7 arnings were $\$ 485,928$ as compared with $\$ 140,024$ for the similar period net earnings were 8485 , 928 as compared
of the previous year.-V. 151, p. 2487 .
Brown Fence \& Wire Co.-Earnings-
${ }^{6} 6$ Months Enaed Dec. 31 Net sales, $\qquad$ 1940
 For the first 10 days of February the volume was $\$ 103,474$ as in the past, however, were March, April, May, and June. In ope division of its manufacturing operations company has orders on解 anuary, but still behind for the fiscal year to date.-V. 151 . D. 1565 .

## (E. L.) Bruce \& Co. (\& Subs.) - Earnings-

 $\begin{array}{llllll}\text { Sales to customers (net) } & \$ 5,057,100 & \$ 4,297,485 & \$ 3,722,725 & \$ 3,337,468 \\ \text { Cost of sales......... } & 4,042,659 & -3,441,933 & 3,124,532 & 2,714,246\end{array}$


 Net inc. before inc. tax
Prov. for Federal \& State

$\$ 178,317$ Net income - --- $\begin{array}{r}\$ 325,970 \\ 52,876\end{array}$ Divs. on preferred stock. $\begin{array}{rrrr}\$ 325,970 & \$ 223,993 & \$ 162,127 & \$ 152,730 \\ 52,876 & 54,331 & 56,100 & 57,106\end{array}$ $\begin{array}{llllll}\begin{array}{llll}\text { Earnings per share of } \\ \text { common stock }\end{array} & \$ 2.10 & \$ 1.30 & \$ 0.82 & \$ 0.42\end{array}$ common stock-
a On 130,000 shares.

Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 377,263 ;$ customers' notes receivable, $\$ 47,346$, customers' accounts receivable, $\$ 969,047$, notes and accounts receivable (other),
 $\$ 8,64 ;$ inventories, $\$ 2,443,507 ;$ prepaid expenses, $\$ 70,854 ;$ balances due
from officers and employees, $\$ 2.606 ;$ notes and accounts receivable (not from officiers and employees, $\$ 2.606$; notes and accounts receivable (not
current), $\$ 603,049$ investments, $\$ 81,576 ;$ timber and timber rights (de current), pleted vas), $\$ 103,547$; land, timbered and cut over (34, 059 arces), $\$ 111,826$ itownite, Brace, Miss. $\$ 1$ mbered and property, plant and equipment
(net), $\$ 1,584,967$; patents, $\$ 1,451 ;$ total, $\$ 6,519,170$. (net), $\$ 1,1,584,967 ;$ patents, $\$ 1,451$, total, $\$ 06,51,7$ term loan notes (due within one year), 8187,500 ; accounts payable (trade), $\$ 197,614$, accounts
 provision for Federal and state income taxes, $\$ 159,852$; term loan notes (deferred), $\$ 562,500 ;$ unearned gross profit on sale of cut-over land, $\$ 31,493$
reserve for accident insurance, $\$ 47,696 ; 7 \%$ cum. pref. stock, $\$ 1,551,600 ;$


## 50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common was paid on Dec. 31. last, this latter being the first dividend paid sinc Aug. 1. $1930 \mathrm{when} 6213 / 2$ cents per share was distributed.-V. $152, \mathrm{p} .671$. 13; v.' 151, p. 2184.
Bullard Co.-To Pay 50-Cent Common Dividend-
Directors have declared a dividend of 50 cents per share on the common
 last; 25 cents paid on March 29,1940 , and
1938 ; $\$ 1.25$ paid on Dec. 22,1937 d dividends of 25 cents paid in each of the three preceding quarters, and a dividend of $\$ 1.25$ paid on Dec. 22, 1936

Bunte Brothers- $\$ 1$ Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock, payable March 10 to holders of record March 1 . This compares
with \$2 paid on March 1, 1940, and dividends of 81 paid on Dec. 1 and with $\$ 2$ paid on March 1 . 1940, and dividends of $\$ 1$ pai
March 1,1939 and on Feb .21 , 1938.-V. 150 , p. 2344 .

| Bush Terminal Buildings | Co.-Ear | - |  |
| :---: | :---: | :---: | :---: |
| Calendar Years- | 1940 | ${ }_{\text {al }} 1939$ | ${ }^{\text {a } 1938}$ |
| Operating revenues Operating expenses | ${ }_{1}^{82,187,061}$ | \$2,077.446 | 82,267,413 |
| Real estate tax. | 480.164 | 476,258 | 490,714 |
| Depreciation_ | 208,363 | 206,871 | 196,777 |
| Operating inc | \$368.587 | \$356,646 | 1408,345 80 30 |
| her income |  |  |  |
| Total incom | \$405,337 | $\begin{array}{r}\mathbf{8 3 8 6 , 6 4 6} \\ \mathbf{3 9 8 , 5 4 6} \\ \hline\end{array}$ | $\begin{array}{r}\text { \$438,345 } \\ 398174 \\ \hline\end{array}$ |
| est \& amorti | 381,770 | 398,546 | 398,174 |
|  | \$23,567 | loss\$11,900 | 40, |
| Credit from repurchas | 218,790 |  | 2,87 |

[^3]$\$ 242,357$ loss $\$ 11,900$ 2,870

## Revised by company.

To Vote on Exchange Plan-
Holders of depositary certificates representing 70.000 shares of $7 \%$
cumulative preferred stack will meet on March 3 to vote on the exchange features of the deposit agreement. Under the reorganization plan or Bush Terminal Buildings Co. and Bush
Terminal Co.. 70,000 shares of the buildings company's $7 \%$ preferred were deposited under an agreement dated April, 1937.
15, 1940 , would receive one and one-tenth shares of $6 \%$ cumulative preferred stock of Bush Terminal Co. in exchange for each share of the $7 \%$ cumulative preferred, unless maiority. of the latter class of stock voted otherwise, in
which event another meeting would be held in 1941 to determine whether thie exchange shall become effective on March 15, 1941. The, 1940 meeting rejected the exchange.- V . 151, p. 2934.

Bush Terminal Co.-Earnings-

Calendar Years-

 Interest on funded debt, \& Interest on income note.

Butler Brothers-Earn , p. 293
$\begin{array}{ll}\text { Calendar Years - } & 1940\end{array}$
$\begin{array}{lrrr}\text { Net profit arter all chgs. } & & & \\ \text { and taxes } & & \\ \text { Earns. per sh. on com-- } & \$ 1,069.340 & \$ 1,347,749 \\ \text {-V. } 52 \text {, p. } 671 \text {. } & \$ 0.59 & \$ 0.83\end{array}$

## California Oregon Power Co.-Earnings-

 Years Ended Dec. 31-Operating
Operation
Maintenance- and repairs.
Appropriation for repairs.-----
Amortization of
Taxes.

Net income
--…-152,
Calumet \& Hecla Consolidated Copper Co.-25-Cent Dividend-
Directors have declared a-dividend of 25 cents per share on the common stock, payable March 15 to holders of record March 1. Like amounts
were paid on Nov. 16, July 16, April 30 and Jan. 16,1940.-V.151, p. 2636 .

Canadian Industries, Ltd.-Common Dividend-
Directors have dGclared a dividend of $\$ 1.75$ per share on the class A and
class $\mathbf{B}$ common shares, payable April 30, to holders of record March 31 . Like amount was paid Dec. 20, Oct. 31 , July 31 and April 30,1940 and dividends of $\$ 1.50$ per share paid in each of the three preceding quarters $\$ 1.25$ paid on Oct per share paid in each of the three preceding quarters,
$\$ 1.75$ paid on April $30,1938, \$ 1.50$ on July 30,1938 , and a dividend of

Canadian International Investment Trust, Ltd.Accumulated Dividend-
Directors have declared a dividend of 50 cents per share on account of accumulations on the $5 \%$ cum. pref. stock, par $\$ 100$, payable March 1 to quarters.-V. 151, p. 3084

Canadian National Ry.-EarningsMonth of January
Operating revenues
Operating expenses $\qquad$ 1941
$\$ 20,926,96$

Net revenue

## Earnings of System for Week Ending Feb. 14

 $\begin{array}{ccc}1941 & 1940 & \text { Increase } \\ \$ 4,884,521 & \$ 4,355,727 & \$ 528,794\end{array}$Gross revenues
V. 152, p. 1124
Canadian Pacific Ry.-Earnings-
Earnings for Week Ending Feb. 14

Capital City Products Co.-To Pay 15-Cent DividendDirectors have declared a dividend of 15 cents per share on the common were paid on Dec. 20 and Oct. 3 , last, and compares with 30 cents paid on June 25, last, and 15 cents paid, on March 30, 1940; Dec. 27, 1939, and on

Cariboo Gold Quartz Mining Co., Ltd.-Extra Div.ion to a quarterly dividend of four cents per tho cents per share in addiboth payable April 1 to holders of record March 3. Like amounts were paid on Jan. 2, last; Oct. 1, July 2 , April 1 and on Jan. 2. 1940 . Extras
of one cent were paid on Oct. 2, July 3 and April 1, 1939.- 152 , p. 262 .

## Carnegie Metals Co.-Stock Delisted-

The Securities and Exchange Commission announced Feb. 17 that it had Stock Exchange to strike from listing and registration the common stock (\$he applications stated, among other things, that the company has turned over the property of its subsidiary and certain of its own properties for operation under a provisional agreement to representatives of the Mexican Labor Union. It was further stated that the company has plans either for the resumption of such operations or for liquidation. The order granting the applications become effective at the close of the trading 152, p. 421 .

## Carson Hill Gold Mining Corp.-Earnings-

 $\begin{array}{ccccc}\text { 3 Mos. End. Dec. } 31- & 1940 & 1939 & 1938 & 1937 \\ \text { Tons milled. } & 196,838 & 100,506 & 98,605 & 86,805 \\ \text { Rev } & & 934,167 & \$ 203 & \end{array}$ Rev. from sale of bullion other sources. Total revenue Operating profit beforededucting

- $\quad$ depletion, \&c. $\quad \$ 17,412 \quad \$ 32,527 \quad \$ 50,549$
(William) Carter Co.-To Redeem Preferred StockA notice sent to preferred stockholders states that it is the company's at $\$ 115$ a share on June 16, 1941 upon 60 days' formal notice thereof to be mailed on or before April 15. The balance sheet dated Dec. 31 , 1940 shows outstanding in the hands of the public 2,917 shares of this preferred
stock, which is a $6 \% \$ 100$ par issue. The directors of the company have declared two quarterly dividends on the preferred stock, payable $\$ 1.50$ a share March 15 to holders of record
March 10 , and $\$ 1.50$ payable June 16 to holders of record that day.-V. 148 , p. 274 .
(A. M.) Castle \& Co.-Earnings-

| Calendar Years- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings after oper. | \$754,020 | 1939 |  |  |
| exps., repairs \& maint. Depreciation |  | \$483,224 | \$330,635 | \$1,282,389 |
| Federal taxes | 62,263 $\times 18209$ | 60,351 | 58,736 |  |
| Prov, for Fed. surtax | $\times 182,094$ |  |  | 48,000 |
| Add'l provision for prior |  |  |  | 48,000 |
| year's taxes |  |  | 13,360 | 2,301 |
| Net profit | \$509,662 | \$349,185 | \$216,406 | \$958,932 |
| Dividends | 360,000 | 240,000 | 300,000 | 630,000 |
| Profit | \$149,662 | \$109,185 | def\$83,594 | \$328,932 |
| Shs. of stock (par \$10)-- | 240,000 | 240,000 |  | $\mathbf{z 2 4 0 , 0 0 0}$ |
| Earnings per share. | \$2.12 | \$1.46 | \$0.90 | \$4.00 |
| $x$ Includes $\$ 4,068$ exce one old share into two ne | profits ta shares. | z Resulti | from stoc | plit-up of |

$$
\text { Balance Sheet Dec. 31, } 1940
$$

Assts-Cash, $\$ 1,018,792$; deposits witn life insurance companies, $\$ 120$, ventories, $\$ 2,142,641$; cash surrender value of life insurance policies $\$ 243,932$; prepaid taxes, insurance, \&c., $\$ 24,391$; land, including land reserves for depreciation of $\$ 913,674$ ), $\$ 625,405$; total, $\$ 5,665,754$. $\$ 39,109$; capital stock and social security taxes accrued, $\$ 18,433$; Federal capital sur (par $\$ 10$ ) $\$ 2,400,000$; paid-in surplus, $\$ 199,397$; earned capita1 stock (par $\$ 10,1, \$ 2,400,000$; paid-in surplus,
surplus, $\$ 2,436,926$; total, $\$ 5,665,754$.-V. $151, \mathbf{p} .3082$.
Celluloid Corp.-Earnings-

| Calendar Years- |  | 1939 | 193 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper, profit...... | \$1,559,119 | \$1,335,078 | \$833,466 | \$1,254,019 |
| Sell., gen. \& admin. exps. | 835,208 | 799,788 | 799,265 | 878,792 |
| Depreciation | 284,722 | 252,906 | 208,699 | 193,268 |
| Net oper profit | \$439,189 | \$282,382 | 174,499 | \$181,958 |
| Oth |  | 54,312 | 83,194 | 103,980 |
| Total income | \$439,189 | \$336,694 | loss\$91,305 | \$285,939 |
| Income deductions | 69,513 | 113,869 | 102,825 | 125,475 |
| Prov. for Fed. inc. tax | 87,500 | 20,000 |  |  |
| Net income | \$282,175 | \$202,825 | def\$194,130 | \$160,463 |
| Divs. on 1st pref. partic. | 131,35 | 83,5 |  |  |

Balance Sheet as at Dec. 31, 1940
Assets-Cash in banks and on hand, $\$ 1,840,758$; U. S. Govt. securities,
$\$ 240,000$; trade notes and accounts recivable (less reserves $\$ 47,814)$, $\$ 658,829$; other accounts and interest receivable, $\$ 21,667$; inventories $\$ 1,576,361$; mortgage on property sold, $\$ 6,000$; miscellaneous investment $\$ 16.250 ;$ real estate, plant and equipment (less reserve for depreciation of
 experimental and research expenditures (less amortization,
Liabilities-Accounts payable ctrade, $\$ 208,39$; accrued liabilities, $\$ 135,088$; provision for Federal income tax, $\$ 87.500$; due to affiliated $\$ 2,388,200 ; \$ 7$ dividend preferred stock $(24,551$ no par shares), $\$ 2,455,100$; common stock (194,951 shares, par $\$ 15$ ) $\$ 2,924,276$; surplus (arising from
decrease of capital Dec. 31,1932 , $\$ 1,326,572$; earned surplus, $\$ 372,332$ :

Central Cold Storage Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
tock, payable March 15 to holders of record March 5 . Previously regula quarterly dividends of $121 / 2$ cents per share were distributed. In addition

Central Franklin Process Co.-TFP Pay $\$ 2$ Dividend 一 Directors have declared a dividend of $\$ 2$ per share on the common stock


Central Ohio Steel Products Co.-Dividend-
The directors have declared a dividend of 35 cents per share on the
common stock, par $\$ 1$ payable March 1 to holders of record Feb. 17. This common stock, par $\$ 1$ payable March 1 to holders of record Feb. 17. This cents paid on March 1, 1940; 25 cents on De Dec. 1, Sept. 1 and on June 15,
1939 and 30 cents paid on March 1, 1939.-V. 152, p. 1124 . 1939 and 30 cents paid on March 1, 1939.-V. 152, p. 1124.

Central States Utilities Corp.-Court Refuses to Enjoin An injunction petition filed by Frank J. Lewis, Chairman of the Federa
Reserve Bank of Chicago, seeking to impound securities of the corporation and the Central States Power \& Light Corp. or to place them in trusteeship was denied Feb. 14 by Federal Judge William H. Holly in Chicago. Special Master John R. Heath, who has been conducting a hearing into bankrupt Utilities Power \& Light Corp., and the Atlas Corp., the con-
trolling top company, was granted an extension of time until April 1 in trolling top company, was granted an extension of time until April 1 in
which to file a report. A contract was drawn up in Dec., 1939, between Mr. Lewis and the
trustee of the Utilities Power \& Light Corp. which Mr. Lewis provided fror this purchase of the securities and control of the Central States concerns for $\$ 3,500,000$. Nathan S. Blumberg, counsel for the Ogden Corp., contended that the time. Og den Corp. "fraudulently, maliciously and wilfully" tried to prevent the carryi
p. 3390 .
Central U. S. Utilities Co.-Hearing ReopenedA public hearing on the application (File 56-85) of Central U. S. Utilities
Co. for approval of the indirect sale by it of all the public utility assets of its wholly-controlled subsidiary, Indiana Gas Utilities Co., will be reopened on ton offices.
The Commission on Jan. 13, 1941, entered its findings and opinion and Order approving the sale of the "Richmond Division" of the Indiana Gas the sale of the "Terre Haute Division"' to the Terre Haute Gas Co., as well as jurisdiction over the accounting treatment to be accorded the transaction on the books of Central U.S. Utilities Co.-V. 151, p. 1427 .
Central Vermont Ry., Inc.-Earnings -


## Balance, deficit

$\$ 71,351$
\$81,822

## Cessna Aircraft Co.-Transfer Agent-

The Chase National Bank of the City of New York has been appointed p. 1757 .

Chain Belt Co. (\& Subs.)-Earnings-

Calendar $Y$
Gross profit
Expenses
Profit from operations
Other income.
Total income.............
Fed. and state inc. taxes
Prov, for Fed surtax Prov, for Fed, surtax--
Increase in amount of income deferred Additional provision for inventory reserve.... Special charges.-.
Prov. for revaluation of
investments. Net profit
$\qquad$

| 11,092 | 15,291 |
| ---: | ---: |
| 100,000 | 28.226 |

Balance, surplus
Earns, per share on com-
$\$ 309,011$
$\$ 335,257$
$\$ 141,333$
$\$ 335,109$ Earns. per share on com-
mon stock (no par) $\begin{array}{ll}\mathbf{g} \$ 2.13 & \text { b } \$ 1.92\end{array}$


$\underset{\substack{855,918 \\ 118,155}}{\substack{15 \\ \hline}}$ $\frac{34.122}{81,089.54}$ 209.861
64.94564.94570,908——.
$\$ 743.833$
408.724 $\times$ On 347,595 shares. a On 347,565 share c Includes the Stearns Conveyor Co and the Batdwin-Duckworth Chain Corp. since date of acquisition Aug. 1, 1939 . d Includes Sterns Conveyor Co. e Includes Sterns Conveyor Co and Baldwin-Duck
fincludes excess profits taxes. g On 486,735 shares.

Consolidated Balance Sheet Dec. 31

| Assets- | 1940 | 1939 | Liabilites- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Demand and time |  |  | Accounts payable. | \$269,37 | 231,25 |
| deposits \& cash |  |  | Accrued commis- |  |  |
| on hand. | 2,433,816 | \$1,372,562 | stons and wages | 232,474 | 171,791 |
| U, S. Treas. bonds |  | 203,788 | Accr'd property \& |  |  |
| Notes and accts. |  |  | general taxes-- | 142,747 | 128, |
| receivable (net) - | 1,487,193 | 1,351,549 | Accrd royaltles \& |  |  |
| Inventories | 2,091,630 | 2,094,361 | expenses. | , 017 | 71 |
| Other curr, assets. | 188,047 | 179,507 | Federal inc. taxes- | x587,475 | 24,420 |
| Invests, and long- |  |  | State income taxes | 101,996 | 74,507 |
| term recelvables | 134,042 | 149,967 | Dividend payable. | 121,684 | 121,676 |
| Fixed assets (net)- | 2,339,607 | 2,345,504 | Deferred income.- | 36,008 | 24,916 |
| Intangible assets.- |  |  | Reserves. | 245,576 | 45,576 |
| Prepald expenses.. | 121,917 | 87,834 | $y$ Capital | 4,041,129 | 4,041,129 |
| Other assets | 91,740 | 95,329 | Surpl | 3,020,510 | 2,711,499 |
|  |  |  |  |  |  |

$x$ Includes excess profits tax. y Represented by 499,660 no par shares.
V. 152, p. 1125 .
Checker Cab Mfg. Corp. (\& Subs.)-Earnings-

| Period End. Dec. $31-$ | $1940-3$ | Mos. | -1939 | $1940-12$ | Mos. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Net profit_ | 1939 |  |  |  |  |

 a After depreciation, interest, Federal income taxes and provision for
excess profits tax. b On 108,361 shares of capital stock. x Loss.- $\mathrm{V}, 151$,

Chefford Master Mfg. Co., Inc.-Sales-


Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of $\$ 1$ per share on the common stock,
both payable March 31 to holders of record March 7 . Similar amounts both payable March 31 to holders of record March
were pald in preceding quarters.-V. 151, p. 3084 .

Chicago \& Eastern Illinois RR.-Listing of SecuritiesThe New York Stock Exchange has authorized the listing of: (a) $\$ 15.354,-$
500 gen. mtge. income bonds, due Jan. 1, 1997 ; (b) 383,863 shares of class A stock (par \$40); and (c) 343,297 shares of common stock (no par), pursuant to the plan of reorganization of Chicago \& Eastern 1llinois Ry . with author-
ity to add to the hist 614,180 shares of common stock on official notice of ty to add to the hist 614,180 shares of common stock on official notice of The Chicago \& Eastern lllinois RR. was organized in Indiana on June 27 , 1940, for the purpose of acquiri
Chicago \& Eastern Illinois Ry.

Treatment Proviaed in the Plan of Recrganization for Holders of Secutities following sets forth of Old Company
rustee and its predecessors outstanding as of midnight on Dec. 31, 1940 the date upon which the new company acquired the business, assets and the plan for the participating holders of said securities

Outstanding
(a) $5 \%$ equip. trust cer(b) $5 \%$ tificates, equip. trust cer(c) $31 / 2 \%$ equip. trust cer-
d) Trustees, series registered $4 \%$ serial certifi-
cates of indebted-
ness
(e)
1st milge. gold bds.,
1stmtge.gold bds.,
(f) $\mathrm{C} . \&, \mathrm{E}, \mathrm{I} . \mathrm{RR}, 1 \mathrm{ist}$
(g) Notes held by Rail-
(h) Notes held by Re-
constr'n Finance
5,760,867
(i) Prior lien bonds, ser. 60,000 Undisturbed-to be assumed.
114,000 Undisturbed-to be assumed.
792,000 Undisturbed-to be assumed.
111,000 Payment in full in cash (paid Jan. 6.
$142,000 \begin{gathered}\text { To be assumed (paid Jan. 6, } 1941 \\ \text { with interest). }\end{gathered}$ 2,736,000 Payment in cash with int, at $4 \%$ Prom Oct. 1, 1934, to date of ray-
ment (paid Jan. 6 . 1941, with int.)
Payment in cash with int Payment in cash with int., to the date
of payment (paid Jan. 6, 1941, of payment (paid Jan. 6, 1941,
Wrin a amount and int. to Jan. 1, 1937 (effective date of the plan), to be bonds, series A, due 1967, bearing $\$ 1,000$ and by payment of any
fractional part of $\$ 1,000$ in cash (pactional part of $\$ 1,000$ in any
(pash Jan. 6,1941 with int.).
8,852,700 To be surrendered and canceled
(These bonds pledged as collateral security for the notes held by the
Railroad Credit Corp. and the Reconstruction Finance Corpora-
tion, and surrend the tion, and surrendered and canceled on payment and satisfaction of
said notes on Jan, 6,1941 ).
(j) Gen. mtge. 5s, 1951, 30,709,000 To receive for each $\$ \mathbf{}$ Ti,000 bond $\$ 500$ gen. mtge. inc. bonds (conv.
bearing int. from Jan. 1,1937 (the effective date of plan) $121 / 2$ shares
of class A stock and 4 shares common stock.
To receive new 4 shares com(k) Pref. stock (par \$100) 22,046,100 $\begin{gathered}\text { To receive new } \\ \text { share for share }\end{gathered}$
(l) Common stock (par

Claims entitled to prio $23,845,300$ Eliminated from participation.
costs and expenses of administration, and obligations of guaranty are not
included.

Comparative Income Account for Calendar Years
[Chicago \& Eastern Illinois Ry.]





 $1.609,858$
508.246 Deficit after fixed chgs $\$ 1,041,021$
$\$ 1,119,191$
$\$ 1,387,650$

715,824 | $\begin{array}{c}\text { Inc. applied to sink. \& } \\ \text { other reserve funds_-- }\end{array}$ | 395,380 | 395,380 | 395,380 | 395,380 |
| :---: | :---: | :---: | :---: | :---: | ---: | ---: | Balance, deficit trans-

ferred to profit \& loss $\$ 1,436,401 \quad \$ 1,514,571$ \$1,783,030 $\$ 1,111,204$

a Actual figures for 1939 and 1940 reflect investment in road and equipment as determined in 1922 reorganization with subsequent changes in property Pro forma figures are based upon original cost of property other $b$ Excludes $\$ 4,357,600$ bonds held in sinking fund. c Includes $\$ 150,000$ unexpended funds deposited on Jan. 10, 1941 , with
trustee under gen. mtge. for sinking fund under mortgage. but excludes trustee under gen. mtge. for sinking fund under mortgage, but excludes $\$ 149,000$ of 1 st mtge. bonds series A held in sinking fund under 1st mige.
d Of the amounts shown $\$ 3,237,997$ was pledged as at Dec. 31 , 1939 ; d Of the amounts shown $\$ 3,237,997$ was pledged as at Dec. 31 , 1939;
$\$ 3,235,827$ as at Dec. 31,1940 ; and $\$ 3,249,328$ on basis of pro forma balance sheet.
e Will be reduced by amount of reorganization expenses hereafter allowed
and paid which are estimated not to exceed $\$ 285,000$, the amount requested in final petitions of interested parties.
f Includes $\$ 546,575$ interest on gen. mtge. income bonds deposited with the trustee under the gen. mtge. to be paid to holders of bonds when issued. $-\mathrm{V} .152, \mathrm{p} .822$.
Chicago Flexible Shaft Co.- $\$ 1.50$ Common DividendDirectors have declared a dividend of $\$ 1.50$ per share on the common
stock, payable March 31 to holders of record March 21 . Year-end divistock, payable March 31 to holders of record March 21. Year-end divi-
dend of like amount was paid on Dec. 27 , last, and extra dividend of 25 c dend of like amount was paid on Dec. 27 , last, and extra dividend of 25 c in addition to regular quartely dividend of
three preceding quarters.-V. 152, p. 1125 .

Chicago Great Western RR.-Properties Transferred Feb. 19 -Second Major Road to Complete Reorganization -
Federal Judge Woodward this week signed orders directing the transfer
of the properties of the Chicago Great Western RR to a successor company, of the properties of the Chicago Great Western RR. to a successor company,
Chicapo Great Western Railway, effective midnight Feb. 19. The property transfer marks the virtual conclusion of the reorganization and makes the Gread Weetern the second major road to have completed such proceedings.
Judge Woodward also signed certain ancilliary orders approving the purchase of the st. Paul Bridge \& Terminal properties now leased for $\$ 1.500,000$ and also authorize the new road to borrow $\$ 6,400,000$ from the
Reconstruction Finance Corporation and to pledge $\$ 9,000.0$ of its first mortgage bonds therefor.
G. A. Gladson, attorney for the reorganization committee, told the court date interest on the new first mortgage bonds will be paid from the effective immediately upon the $41 / 2 \%$ income bonds will amount to $6.8 \%$, but he further stated that all cumulative interest on the income bonds since the
effective date of the plan, Jan. 1, 1938, will pe paid by April 1, next. effective date of the plan, Jan. 1, 1938 , will pe paid by April 1, next.
No definite date has as yet been set for exchange of securities, Mr. Gladson explained after the court hearing, but it is expected within a
couple of weeks.-V. 152 , p. 822 .
Chicago Great Western Ry.-Acruires Properties under Reorganization-See Chicago Great Western RR.-V. 152, p. 262.

Chicago Milwaukee St. Paul \& Pacific RR.-Asks Delay in Submission of Plan-
The company on Feb. 17 petitioned the U, S. Circuit Court of Appeals at Chicago for an order to restrain the Interstate Commerce Commission
from submitting its reorganization plan to bondholders until disposal of from submitting its reorganization
the roads court appeal of the plan. The plan, which would eliminate the equity of common and preferred stockholders and reduce capitalization, was approved last Nov. 13 by the
Federal court. The road filed notice of appeal on Dec. 14 and docketed
its appeal Feb. 17 .

The petition for a restraining order alleges that the ICC had said it would submit immediately the plan for bondholders' approval, despite the road's request for a delay. It charged also that the 10 .
holders was incomplete and inaccurate.-V. $152, \mathrm{p} .1125$.
Chicago \& North Western Ry.-Certificates AvardedPlaced Privately-Drexel \& Co. and Laurence M. Marks \& Co. on Feb. 17 were awarded $\$ 5,400,000$ 1-10 year equipment trust certificates on their bid of 100.2387 for $17 / 8 \mathrm{~s}$, representing an interest cost to the road of $1.83 \%$. The certificates will not be publicly reoffered.
Salomon Bros. \& Hutzler bid 100.269 for 2 s ; Gregory \& Son, 100-105 for 2 s ; Harris Hall \& Co. (Inc.), 100.279 for $21 / 8 \mathrm{~s}$; Halsey, Stuart \& Co., Inc.
100.18 for $21 / 8 \mathrm{~s}$; and The First Boston Corp., 100.18 for 214 s . -V . 152 ,
p. 980 .

Chicago Railway Equipment Co. (\& Subs.)-Earnings Earnings for the Year Ended Dec. 31, 1940

 $\begin{array}{ll}\text { Provision for depreciation of plant and equipment.-.-.-.-.-.-.-. } & 100,000 \\ \text { b Provision for Federal income tax } & 91.000\end{array}$

 Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 134,084$; United States treasury, State and municipal onds at cost, $\$ 493,019$; accounts and notes receivable (net), $\$ 674,146$; buildings, machinery and equipment (net), $\$ 942,593$, patterns, $\$ 26,468$; goodwill and pate
18,559; dividends unclaimed, $\$ 102 ;$ State and local taxes accrued, $\$ 32,286$ ocial security taxes accrued, $\$ 18,729$; Federal income tax accrued, $\$ 90,671$ ( $\$ 25$ par), $\$ 1,498,400 ;$ capital surplus, $\$ 60,496 ;$ earned surplus, $\$ 249,819$ cost of 3,379 shares of prefer
$\$ 4,599,975 .-$ V. 151, p. 3884 .

Chickasha Cotton Oil Co.-Earnings-

 | Operating profit_-.-- | $\$ 320,185$ | $\$ 436,477$ | $\$ 149,683$ | $\$ 365,904$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Other income_-..-... | 30,934 | 20,616 | 46,573 | 40,861 |

 Adjust of eap.assets.--
 hares of loss-net sales

Net profit

| $1,-77 \overline{1}$ | 17,506 |
| ---: | ---: |
| 132,694 | 130,672 |
| 44,500 | 37,500 |
| 30,753 | 13,613 |

$\begin{array}{llllll}\text { Net profit } & \$ 232,922 & \$ 35,477 & \$ 200,000\end{array}$


## Childs Co. (\& Subs.) - Earnings-

 $\begin{array}{lrrrrr}\text { Calendar Years - } & 1940 & 1939 & 1938 & 1937 \\ \text { Restaurant sales_...... } & 16,878,323 & \$ 17,307,699 & \$ 14,125,337 & \$ 16,212,055 \\ \text { Building rentals_-...-. } & 862,571 & 863,519 & 888,212 & 910,655 \\ \text { Miscellaneous income_-- } & 463,607 & 478,781 & 468,829 & 514,615\end{array}$ $\begin{array}{ccccc}\text { Total income-a--..-- } \$ 17,404,501 & \$ 18,649,999 & \$ 15,482,378 & \$ 17,637,325 \\ \text { Cost of restaurant sales. } & 15,064,527 & 15,627,380 & 13,227,178 & 14,069,848\end{array}$ $\begin{array}{lrrrr}\text { Cost of building rentals_- } & 931,851 & 893,448 & 13,916,757 & 923,443 \\ \text { Cost of miscell. income_- } & 363,770 & 377,837 & 367,573 & 398,486\end{array}$ | Net income from oper. | $\$ 198,278$ |  | $\$ 1,019,587$ |  | $\$ 248,819$ | $\$ 1,419,175$ |
| :---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Other income (net) |  | 11,338 |  | 7,614 |  | 11,905 |


 Condensed Consolidated Balance Sheet Dec. 31 (Including all subsidiary companies)
Assets -
 $\begin{array}{llllll}\text { Alter, and impts. } \\ 7,889,776 & 1,962,744 & \text { a Common stock-- } & 324,416 & 3,732,100 \\ 324,416\end{array}$


Sundry notes and accts. receivable Goodwill-..............
Cash_--.-.......

Notes and accounts recelvable...-. Mdse. inventories $\begin{array}{llll}\begin{array}{l}\text { Accts. payable and } \\ \text { accrued Habil } \\ \text { Curr }\end{array} & 1,139,981 & 1,090,057\end{array}$ \begin{tabular}{lrrr}
Curr.funded debt.- \& 79,877 \& $1,090,057$ <br>
Deferred credits.- \& 19,6030 \& 61,603 <br>
d Special reserve-- \& $2,722,039$ \& $2,722,649$ <br>
\hline

 

Sundry reserve.- \& $2,722,039$ \& $2,722,039$ <br>
Res. \& 10,921 \& 2, \& 10,684 <br>
Cossurance_ \& 74,062 \& 91,657 <br>
\hline

 

Capital surplus.-. \& $1,228,778$ \& $1,211,118$ <br>
Earned surplus.-- \& 532,753 \& $1,251,906$ <br>
\& \& \& <br>
\hline
\end{tabular} Total..........-18,450,244 $\overline{19,372,942}$ Total.......... $\overline{18,450,244} \overline{19,372,942}$ a Represents 324,416 shares of no par value b After depreciation of

$\$ 2,573.589$ in 1940 and $\$ 2.472,179$ in 1939 . $c$ After amortization of $\$ 3,-$ 273,469 in 1940 and $\$ 3,195$ in 1939 . d Reserve for preferred stock created

Christiana Securities Co.-To Pay $\$ 32.50$ Dividend-
The directors have declared a dividend of $\$ 32.50$ per share on the common
stock, payable March 15 to holders of record Feb. 24 . Dividend of $\$ 34.75$ was paid on Dec. 16, last; $\$ 33.25$ per share were paid on Sept. 16 , June 15 and March 15, 1940; $\$ 66.10$ paid on Dec. 15, 1939, and dividends of
paid on Sept. 15, June 15 and on March 15, 1939.-V. 152, p. 980 .
Chrysler Corp.-Annual Report-K. T. Keller, President, tates in part.
Net profits of the corporation and its wholly-owned United States subper share of common stock outstanding. Provision for Federal and $\$ 8.69$ income and excess profits taxes for 1940 was $\$ 23.500,000$, as compared with
$\$ 7,750,000$ for 1939 . (For detailed income statement see V . $152, \mathrm{p}$. 1125 .) the war in Europe foreign subsidiaries have been excluded from the consolidated statements this year and the investments in these subsidiaries
are carried in the statement at the cost to the corporation. This change
resulted in excluding from the consolidated earned surplus the undistributed has been provided aginst in the am in Beisiv, Sales of the corporation and its wholly-owned United States subsidiaries during the year 1940 were $\$ 744,561,238$ and included sales of $1,044,290$ Cash and marketable securities at Dec. 31, 1940 were $\$ 117,148,618$ and plant and equipment amounted to $\$ 21,111,610$ and depreciation and amortization of $\$ 20,571,932$ were charged to operations during the year.
All taxes in the United States for 1940 including provision for income and excess profits taxes, amounted to $\$ 53,177,344$, an increase of $\$ 25,400$.783 over similar taxes in 1939 .
The board of directors have adopted, subject to approval by the stockholders at the annual meeting, a plan or rest supplemental to the old age benefit provisions of the Federal Social Security Act. To carry out the plan, annuity contracts would be purchased. The corporation purposes to pay initial premiums to establish the plan as applied to those now eligible
to participate. The amount of such premiums will not exceed the total of amounts heretofore not expended under the profit sharing and bonus plans authorized by the stockholders April 16, 1929 and transferred to the re-
serve for contingencies, plus the net proceeds of the insurance on the life serve for contingencies, plus the net proceeds of the insurance on the life for contingencies.
Retail sales in the United States of Chrysler, DeSoto, Dodge, and Plymouth passenger cars and trucks during 1940 as indicated by new car the preceding year. Truck and commercial vehicle shipments from United the preceding year. 108,251 for 1940 , as compared with 81,041 in 1939 .
States plants were
Export and Canadian shipments were 84,480 vehicles, as compared with 85.693 vehicles in 1939 .
currentlymon with the automobile business in general, Chrysler Corp. is pects for the future appent volume of business, and the immediate prossuming public and factory shipments to dealers are at high levels for this time of the year. Stocks of unsold new cars in dealers' inventories are high, but relative to the current rate of retail sales they are seasonally a little lower than normal. The used car market is in a strong position.
There is evidence of concern on the part of both the deale
There is evidence of concern on the part of both the dealers and the putur regarding the effect that the Defense Program may have on the may be is difficult to forecast. This corporation is a party to the resolution adopted by the automobile industry last autumn to subordinate its forward
tooling program to the needs of National Defense. So far, it has not been necessary to curtail shipments to dealers or otherwise seriously to interfere with our regular automobile business but how long this may continue In the line of defense activities, we have received orders from the U. S. Government for 58,000 vehicles, of various descriptions, some of them highly specialized for defense purposes, a substantial part of which has been
shipped. Work on the tank arsenal for which a contract was awarded us shipped. Work on the tank arsenal for which a contract was awarded us
last August is proceeding on schedule, and 700,000 square feet of new last August is proceeding on schedule, and 700,000 square feet of new
building are now under roof. For the manufacture of airplane parts and building are now under roof. For the manufacture of airplane parts and space in preparation for undertaking an important part in the program
to expand the production of Martin bombers. A complement of able and to expand the production of Martin bombers. A complement of able and
experienced manufacturing executives drawn from our regular staff has expen for some months making a special and intensive study of the problems before us in this work. In this airplane program we are designated to serve
as subcontractors to the Glen L. Martin Co. We also have taken an order as subcontractors to the Glen L. Martin Co. We also have taken an order to produce two sample guns. At the Government's request, we are preparing a proposal to manufacture these guns in substantial quantities. We shall shortly complete educational orders for shells, shell cases, and bomb The Air Corps is showing some interest in a new in-line liquid-cooled airplane motor designed by our engineers, which we hope may contribute to the development of the art of aircraft motor design and production. In is the aim and intention of your management to hold this corporation in readiness to cooperate further with the Derense Program to the extent ment's policy of promoting the farming out of sub-contracts for defense work to as many smaller manufacturers as practical, in order that the full resources of the country may be apphied to meeting er automobiles and do not contemplate doing so or creating new facilities for any other purposes for
which existing sources can be found. The reconstruction problems which which existing sources can be found. The reconstruction problems which
will arise for us when this emergency has passed are receiving such attention as is compatible with meeting the immediate problems presented by the Defense Program.
No adequate picture can be drawn in the confines of this report of the
energy and enthusiasm with which the Chrysler organization has attacked the additional problems which the Defense Program has superimposed upon their already exacting responsibilities. nor of the sacrifices in time and comfort which they have made cheerfully in this cause. When, in the course
of time, a just appraisal can be made of the results accomplished, the of time, a just appraisal can be made of the result accompished,
stockholders of Chrysler Corp. should have reason to share in the pride which your management now takes in the unstinted effort which this organization is putting forth on the Defense Program.


##  Accounts payable and payrolls _................... $\$ 52,965,471 \$ 1,128,378$ \$1,411,636  Federal, State taxes on income$\mathbf{f 8 , 5 0 0 , 0 0 0}$ $16,100,573$ $21,755,660$ $25,958,106$ $107,960,682$

\$267,629,125 $\$ 222,494,989$ a After reserves of $\$ 54,434$ in 1940 and $\$ 61,089$ in 1939 . b After reserve
of $\$ 2,453,744$ in 1940 c After reserves for depreciation, \&c. of $\$ 46,519.943$ in 1940 and $\$ 47683366$ in 1939 d Investments in wholly-owned foreig subsidiaries (Canada and England) not consolidated-at cost. e Includes excess profits taxes. f Includes foreign income taxes. g Includes wholly
owned U.S. subsidiaries. h Foreign subsidiaries consolidated. oreign suas 1940 consolidated.
Note-Earnings for the calendar year 1940 appeared in the "Chronicle"
Cities Service Co.-To Add to Holdings-
The Securities and Exchange Commission on Feb. 17 permitted to be-
come effective a declaration filed by the company pursuant to the Public Utility Holding Company Act of 1935 with respect to increasing the aggre gate amount of its investments in securities of and advances to the following
companies: Empire Gas \& Fuel Co., Cities Service Oil Co. (Del. Citie companies: Empire Gas \& Fuel Co., Cities Service Oil Co. (Del.), Cities Service Oil Co. Litd., Indian Territory Mluminating Oil Co. Co., Empire
Pipeline Co., Cities Sorvice Oil Co. (Pa.), Arkansas Fuel Oil Co., Richfield
Oil Corp. Natural Gas Pipeline Co. of America, Cities Service Gas Co., Penn-York Natural Gas Corp., Sixty Wall Tower, Inc., Sixty Wall Street, ending Feb. 17, 1942, and to be in an amount not to exceed $\$ 12,000,000$. -

Clark Equipment Co.-75-Cent Common DividendDirectors have declared a dividend of 75 cents per share on the common stock, payable March 15 to holders of record Feb. 26 . This compares with
$\$ 1.25$ paid on Dec. 16, last; 75 cents paid in two preceding quarters, and
an extra of 25 cents in addition to a dividend of 25 cents paid on March 15,
1940 .-V. 151 , p. 3086 . 940.-V. 151, p. 3086.

| Cleveland Grap | ze Co.- | ngs |  |
| :---: | :---: | :---: | :---: |
| Calendar Years- | 1940 | 1939 |  |
| Costs, expenses and deprec | $10,582,219$ $8,583,903$ | 88,928,507 | \$4,954,481 |
| Oper | \$1,9988,316 | \$2,362,503 | 8342,989 |
| Total in |  | \$2,418,599 |  |
| Miscell | 216.417 531268 | 248,603 |  |
|  |  | 424,873 | 63,563 |
| Net | $\begin{array}{r}\$ 1,322.258 \\ 643,840 \\ \hline\end{array}$ | $\begin{array}{r}\$ 1,745,123 \\ 804,800 \\ \hline\end{array}$ | $\begin{aligned} & 8339,658 \\ & 322,160 \end{aligned}$ |
|  | 3678,4 | \$940 | P812 502 | Registers with SEC-

Registers with SEC-
Seelist given on first page of this department.-V. 152, D. 1126.
Coca-Cola International Corp.-Earnings -

| Calendar Years- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Divs rec. Coca-Cola Co. Other income.-....- | \$8,200, 293 .100 | $88,242,650$ 273 | $\begin{aligned} & \$ 7,564,946 \\ & 161 \end{aligned}$ | $87,597,837$ 109 |
| Total | \$8,200,393 | 88,242,923 | \$7,565,107 | \$7,597 |
| Expenses | 295,640 10,307 | 209,823 10,173 | 8,273 | 169,202 8,722 |
| Net income | \$7,894,446 | 88,022,927 | \$7,363,846 | \$7,4 |
| Dividends paid | 7,894,551 | 8,021,675 | 7,364,770 | 7,432,057 |
| Balance, surplus | dePs105 | 81,252 | def\$924 | def\$12,035 |



b Coas A stock of
Total.
Total.......... $\overline{\$ 4,971,992} \overline{\$ 4,976,560}$ Class A stock
Reserve tor
Fed
a Represented by 1,499,328 ( $1,533,883$ in 1939), no par shar $\$ 4,976,560$ b Represented by 185,092 (185,868 in 1939$)$, no par shares.


Colorado Fuel \& Iron Corp. (\& Subs.) - Earnings-
 Net sales-e--Costs, expenses \& ordi
nary taxes
Depreciation \& deplén Profit_-.-- -
Other income
$\qquad$

Total income_........
Interest
Federal inc tax Interest
Feneral inc. tan,
Excess profits tax
Loss on abandonm'ts, \&

a Includes profit on abandonments. \&
To Pay 25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common paid on Nov 28 , last, this hatter being the firist payment since March 31 ,
1937 when $\$ 1$ per share was distributed.-V. $152, \mathrm{p} .422$.

Columbia Broadcasting System, Inc.-EarningsYears Ended- $\qquad$

 a APter charges and Federal income ( 1940 excess profits) taxes.
Note-The net earnings for 1940 are after providing $\$ 1,819,500$ for Federal income taxes and $\$ 810,500$ for estimated Federal excess profits taxes. The total 1940 Federal tax provision of $\$ 2,630,000$ represents an
increase of apprimately $\$ 1,500,000$ over the $\$ 1,127,157$ provided for
Federal income taxes during previous year.

Interest on Bank Loans Reduced-
The loan agreement between the company, Bank of Manhattan Co. and Brown Brothers, Harriman \& Co. has been modified, according to in-
formation filed with the Securities and Exchange Commission. Under this agreement, OBS during 1938 and 1939 had borrowed an aggregate of
$\$ 1,000,000$, of which $\$ 00,000$ remained unpaid on Jan. 21, 1941. The effect of the modification was to reduce the annual interest rate on



Columbus \& Southern Ohio Electric Co.-Definitive Bonds Ready-
The company's first mortgage bonds, $314 \%$ series due 1970, in definitive


## Commercial Credit Co.-New Unit-

Than Industrial Bank, Inc., of Dallas. Texas, to handle certain classed os business in that State. As so of Jan. 4, Com, torcial Credit acquired 950
shares of the 1.000 shares of capital stock
Commonwealth Edison Co.-Wins Tax Suit in IllinoisIllinois Supreme Court on Feb. 15 affirmed a decree of the Cook County Circuit Court dismissing a suit by the state of Illinois to recover $\$ 2,748,362$
as the unpaid balanee or personal property taxes levied against Common ${ }^{\text {andenth Edison Co. for } 1932 \text {. }}$
The high court upheld the firm's contention that the assessments were arbitrary, excessive, illegal and Praudulent, the decision also held that phe concerns underground cement conduits are not assessable as tangible
personal property The 1932 assessment of the company was $\$ 6.681 .019$,
and they paid $\$ 3,932,657$, protesting payment of the balance of $\$ 2,748,362$.

## Weekly Output-

- Company has furnished us with the following summary of weekly kilo-watt-hour output of electrical energy adjusted to show general business con-
ditions of territory served by deducting sales outside of territory to other ditions of territory


Commonwealth \& Southern Corp.-Files Amended Plan With SEC in Connection With Refunding OperationsThe Securities and Exchange Commission announced Feb. 13 that the Commonwealth \& \&outhern Corp and its subsidiary, Georgia Power Co.
filed an amended application (Fiie 70-207) under the Holding Company Act in connection with the proposed refunding of outstanding indebtedness assumed obligations aggregating $\$ 46,136,000$ principal amount, and Georgi Power Co. will refund all or its outstanding indebtedness aggregating
$\$ 125,408,70$ principa amount. In addition, Georgia Power Co. will
increase its cash by $\$ 2,494,023$, which may be used for construction and other corporate purposes
The Commonwealth
proposes to sell to banks $\$ 17,000.000$ of $21 / 8 \%$ und the amended application 85,00000 each to Bankers Trust Co. and Chase National Bank, New York Bank, Now York; and $\$ 1,500000$, No Central Hanover Bank \& Trust Co
 company's $5 \%$ ist \& ref. mtge. bonds, due 1967 , for $\$ 3,259,925$ an
accrued interest, which represents the cost of the bonds to the company. From the funds it receives for the Georgia Power bonds, Commonwealth proposes to make a contribution of $\$ 14,337,319$ in cash 'to the
subsidiary company. The net effect of the transactions will be to increase the cash position of Georgia Power Co. by $\$ 2,494,023$. The Commonwealt will also surrender for cancellation all of the subsidiary's preferred stock which it holds, consisting of 7,856 shares of $\$ 6$ preferred stock and 45,430
shares of $\$ 5$ preferred stock. The parent company owns all of the 2,500 shares of $\$ 5$ preferred stock. The parent company owns all of the $2,500,000$
shares of common stock of Georgia Power Co. presently outstanding and no shares of common stock or Georgia Power co. presently outstanding and no
additional shares are to be issued in connection with the proposed trans ${ }^{\text {actions. }}$
The proceeds received by Commonwealth from the sale of its notes, bonds and such of its treasury funds as may be required, will be used to (a) $\$ 38,386$
series A due Sept. 1, 2025 , to be redeower \& Light Co. $6 \%$ debentures due Feb. 1,1959 , to be redeemed at 105 . Co. $51 / 2 \%$ debentures, series B, [For details of Georgia Power Co. refunding plan see that company.]
Originally, the Commonwealth \& Southern Corp.
 $5_{5 \%}^{5 \%} 1$ st $\&$ ref. mtge. bonds, due 1967 , of Georgia Power Co. to six insurance companies, and to borrow $\$ 17000,00$ from banks, to use a distribution of
$\$ 6,720,883$ from Tennessee Utilities Corp. (a subsidiary), and to use $\$ 356$,235 ot treasury funds.

## Weekly Output-

The weekly kilowatt-hour output of electrical energy of subsidiaries of the Commonwealth \& southern Corp., adjusted to show general business to $184,805,446$, as compared with $157,632,802$ for the corresponcing weel
Congress Square Hotel Co.-Bonds Offered-Coffin \& Burr, Inc., Charles H. Gilman \& Co., Maine Securities Co. and H. M. Payson \& Co., Portland, Me., and Pierce, White \& Drummond, Inc., Bangor, Me., in January offered $\$ 1,425,000$ 1st mtge. sinking fund $41 / 2 \%$ bonds at 103 and int. Offering was made to residents of State of Maine only
 Canal National Banks, Portland, Me Me trustee. Callable in whole or in part (except for sinking fund) on any int. date on 30 days notice at 107 to
and incl. Nov. 1, 1943; thereafter to and incl. Nov. 1. 1946, at 106: there after to and incl.' Nov. 1, 1. 1949 at 105; thereafter to and inct. Nov.; 19 , 1952
t 104 thereafter to and incl. Nov. $1,1955 \mathrm{at} 103$; thereafter to and incl. at 104; thereafter to and incl. Nov. 1, 1955 at 103 ; thereafter to and incl. or sinking fund only at 104 to and incl. Nov. 1 1945; thereafter to and
incl. Nov. 1, 1950 at 103; thereafter to and incl. Nov. 1, 1955 at 102; and thereatter at 101 ; plus int. in each case.
In the opinion of counsel, theses bonds are a legal investment for Maine
savings banks, and free of State and municipal taxation in Maine under existing law. $\$ 1,500,000$ of which $\$ 1,425,000$ has been underwritten by the underwriters at 100 and int. $\$ 75,000$ is retained by the company. The ress Square Hotel Co pirst $51 / 28$ of 1946 (t) price of 102 and int., and orders rom Maine residents holding $5 \% / 2^{1}$ of 1946 will be given preference over other orders for a limited period of time. Purpose-The proceeds of sale of $\$ 1,425,000$ of the $\$ 1,500,000$ bonds,
together with other funds to be provided by the company will be used to pay and wedeem on or before May M, 1941, all the first morttage $51 / 2 \mathrm{~s}$ of pay and redeem oun ortan. The principal a amount of the $51 / 8$ of 1946 to be
1946 now
etired is $\$ 2,059,000$, of which $\$ 1,725,500$ is publicly outstanding and retired is $\$ 2,059,000$, of which $\$ 1,725,500$ is publicly ou
$\$ 333,500$ is owned by the company and held in its treasury.
History \& Property-Company, incorp. in Maine in 1896, owns and Me. Company also owns and operates radio station WCSH, having studios in the Congress Square Hotel and transmitter in Scarborough, Me., ifar Portland. Although the company owns and manages other properties. its principal business. 379 The present Congress square Hotel is a seven-story building, containing The Eastland Hotel, which is connected and shares facilities with the Congress square Hotel, was completed in 1927 . The original construction otal cost became in excess of $\$ 1,500,000$. The Eastland Hotel building is a 2 -story modern fire-resisting structure, containing 10 stores and business dices on the ground floor and 374 hotel rooms, the majority of which for conversion into apartments in winter.- V . $152, \mathrm{p}, 983$.
Consolidated Edison Co. of New York, Inc.-Weekly Output-
Consolidated Edison Co. of New York announced production of the eectric plan silowas systeurs the week ended Feb. 16, 1941, amounting to he corresponding week of 1940 , an increase of $4.7 \%$.
To Vote on Pension Plan-
At their annual meeting on March 17 , shareholders will be asked to ap-
prove pension agreements for three Vice-Presidents of the system who are scheduled to retire soon. Stockholder approval of the thensions is necessary because of a resolution adopted by stockholders in 1939 restricting pension payments to employees earning more than $\$ 85,000$ a year unless recommended by the board of trustees and ratified by stockholders.
In its proxy notice for the annual meeting the company reveals that Presidents of the system, earn $\$ 25,000$ or more annually and will retire before the 1942 annual meeting. The board has recommended that Mr. Morris receive an annual pension of $\$ 20,000, \mathrm{Mr}$. Leitch $\$ 13,416$ and Mr . mendations.- $\mathrm{V} .152, \mathrm{p} .1126$.
Consolidated Electric \& Gas Co.-Sub. to DissolveCompany and its subsidiary, Southern Gas Securities Co. have filed regarding the proposed surrender by the parent, as a contribution to the
capital of the subsidiary, of all the latter's outstanding notes in the principal capital of the subsidiary,
amount of $\$ 4,460,659$.
amount or $\$ 4,460,659$.
Southern Gas Securities Co, then proposes to liquidate and to distribute all of its property and assets, consisting of certain inter-system securities and cash, to the parent company as its sole stackholder, in consideration of the cancellation and surrender of all its outstanding common stock.
The securities of Southern Gas Securities $\mathbf{C o}$. presently owned by
Consolidated Electric \&s Gas Co. are pledged with the indenture trustee for the Central Gas \& Electric Co. first lien collateral trust bonds, due March 1 . 1946 (assumed by Consolidated Electric \& Gas Co.). The pledged securities Electric $\begin{aligned} & \text { Gas CO. upon the dissontion of the subidiary company will be } \\ & \text { pledred with the trustee under the indenture. -V. 152, }\end{aligned}$. 824.

Consolidated Film Industries, Inc.-Accumulated Div. Directors have declared a dividend of 25 cents per share on account of ecord March 10. Similar amounts were distributed in preceding quarters.

Consolidated Investment Trust-To Pay Special Div.Trustees have declared a special dividend of 10 cents in addition to a payable March 15 to holders of record March 1. Special of 25 cents was paid on Dcc. 16 , lasti epecials of 10 cents were paid in three preceding quarters; a special dividend of 20 cents was paid on Dec. 155,1939 , and a
special of 15 cents was paid on June 15, 1938.-V.

## Container Corp. of America-Acquisition-

Walter P. Paepcke, President, announced on Feb. 16 that this corpora-
ion has acquired the assets of Reed Container Co. of Baltimore. tion has accuired the eassets of Reped Container Co. of Baltimore. "The Reed company, which makes corrutated shipping boxes, was acquired, Mr. Paencke said, "as another step in the corporation's policy
to wriden progressively the geographical area of its manufacturing and service facilities.
"I am confident the combined abilities of the Reed and Container corpervice to organizations will raise substantially the speed and quality of or and
shing containers in the Baltimore area," Mr. Paepcke added.
Appointment of G. H. Linde of Philadelphia, who has been with Container corporation many years, as
was announced.- $V .152$, p. 824 .
Continental Can Co., Inc.-Annual ReportConsolidated Income Account for Calendar Years (Incl. Wholly Ouned Subs. Gross profit pr. \& deplet-
 Int. \& exch. pd. or acce-
Provision for taxes.-
Appro. for invent. price Approp. for invent. .rice Prov. for exechange on
conversion of net cur-
rent assents of foreign 200,000

 Surplus-.-T-M
Shares com stock out-
$\$ 2,346,208$
$\$ 2,028,609$
$\$ 494,865$
$\$ 160,514$
 a No provision for Federal excess profits tax. b Including $\$ 1,000$ surtax
on undistributed profits. c Less amount accrued to date of sale of stock.

## Consolidated Balance Sheet Dec. 31



Total.......130,486,053 $\overline{126,145,000}$ Total....... 130,486,053 $\overline{126,145,000}$ a After reserve for depletion and depreciation of $\$ 27,358,723$ in 1940 and
$\$ 25,405,685$ in 1939 . $\$ \$ 20$ par value. c Includes $\$ 2,253,963$ in 1940 and $\$ 25,405,685$ in 1939 . b $\$ 20$ par value. c Includes $\$ 2,253,963$ in 1940 and $\$ 2,603,963$ in 1939 , reserve for past service annuity premiums. d After preferred stock. Estimated payable in 1941.
Note-On Nov. 29, 1940 the company elected to redeem all its out-
standing $\$ 4.50$ cumulative preferred stock and on Dec. 31,1940 deposited in trust the sum of $\$ 22,002,600$ for that purpose. Subject' to the approval $\$ 20,000,000$ and that amount will thereupon be restored to capital surplus. -V. 151, p. 1127.
Continental Motors Corp.-Plans New Issue of Preferred A special stockholders' meeting has been called for March 26, to authorize (par $2 \times 20$ ).
$\mathbf{V a n}$ Alst
Van Alstyne, Noel \& Co. has entered into a firm underwriting agreement with respect to 35,000 shares which are to be offered at $\$ 25$ a share and will Proceeds of the financing will be used to retire the $\$ 681,291$ balance of an Reconstruction Finance Corporation loan and other funded debt, and to increase working capital to meet the needs of the company's rapidly
expanding business.- $\mathbf{V}, 152, \mathrm{p} .824$.
Continental Shares, Inc.-Liquidating Shares Exchange Stock for Continental-
Liquidating Shares, Inc, organized to liquidate the assets of Continenta
Shares, Inc., has issued $96 \%$ of its authorized capital stock in exchange for stock of Continental Shares, under the plan provided for by court orders and agreements, according to F. A. Scott, President of Liquidating Shares
The exchange offer for the common and founders shares and the preferred
stock of Continental Shares, Inc., expired on Feb. 15. Scrip to be stock of Continental Shares, Inc., expired on Feb. 15. Scrip to be issued for fractional shares can be consolidated and exchanged until March on a share for share basis for Liquidating shares stock and one share of Liquidating Shares, Inc. for each 200 shares of common or founders shares of Continental. Of the authorized capital stock of Liquidating Shares, Inc., 381,374 Of the authorized capital stock of Liquidating shares, Inc., 381,374
shares were reserved for exchange of the preferred stock of Continental
and 12,587 shares were set aside for issuance to holders of common and
founders shares of Continental. V. $152, p .1276$.

Continental Steel Corp.-To Pay 25-Cent Common Div.Directors declared a dividend of 25 cents per share on the common stock, payable April 1 to holders of record March 14. This compares with 50 cents paid on Dec. 26, last; dividends of 20 cents paid on Dec. 20 , Oct. 1,
$J u l y$
1 and April 1,$1940 ; \$ 1.25$ paid on Dec. 22, 1939; dividends of 25 cents paid in each of the three preceding quarters and $\$ 1$ paid on Dec. 15,1938 , this latter being the first common dividend paid by the company during

Cook Paint \& Varnish Co. (\& Subs.)-Earnings-

## Period-

 Gross sales, less disCost of goods sold

Gross profit on sales.. $\$ 3,028,677$ $\begin{array}{r}\text { Years Ended } \\ \text { Nov. } 30, ’ 39 \\ 4 \\ \hline 77,030,418 \\ 4,512,826 \\ \hline\end{array}$ | Vov. 30, '3 |
| :--- |
| $\$ 6,081,43$ |
| $2,810,3$ | 11 Mos.End

Nov. 30,37 Gross income from oper $\qquad$ \$2,717,592 $\$ 2,271,132 \$ 2,439,018$ ation of radio station_- $\quad 145,563$ Total.---------
Sell., adm. \& gen. exp. $\$ 3,174,241$
$2,434,153$ ${ }_{2,282,576}^{82,81,412}$
 Sell, adm, \& gen, exp.-
and doubtful notes 36,057
37,649

| 26,957 | 27,985 |
| :---: | :---: |
| \$197,830 | \$510,375 |
| 32,552 | 49,645 |

Total income $\qquad$ Provision for Federal \&

Net profit
Preferred dividends. Common dividends.-212,267
$\$ 1.46$ x Includes excess profits tax in 1940 and surtax on undistributed profits
in 193. y
and $\$ 6,240$ in 1937 deducting $\$ 9,209$ in $1940, \$ 1,134$ in $1939 ; \$ 1,223$ in 1938 ,

$$
\text { Consolidated Balance Sheet Nov. 30, } 1940
$$

Assets-Cash, $\$ 234,519 ;$ trade accounts receivable (less reserve of $\$ 45,-$ $\$ 160,810$; property, plant and equipment (net), $\$ 1,999,874$ trademands, Liabilities-Note payable to bank, $\$ 100,000$; accounts payable, 223 . accrued liabilities, $\$ 24,963$; Federal and State taxes on income $\$ 347,429$; $\$ 151,500 ; \$ 4$ cum. pref. stock ( 34,578 no-par shares), $\$ 1,970,925$; common acquired from predecessor company, $\$ 1,061,368$; total, $\$ 5,172,223$.V. 151, p. 3086 .

Crown Tellerbach Corp.-Reduces Bank Loan-
The corporation announced Feb. 9 the prepayment of an additional $\$ 1,000,0$ or long reducing the amount outstanding to $\$ 9,150,000$ compared with $\$ 13,800,000$

Crucible Steel Co. (\& Subs.)-Earnings-

 | a After depreciation. Federal income taxes, (1940 provis | $\mathbf{c}$ ( $\$ 2.54$ |
| :--- | :--- | :--- | :--- | afits taxes), \&c. b After annual dividend requirements on 334,320 shares ividend requirements on $7 \%$ preferred stock then outstanding. cafter dividend requirements on $7 \%$ preferred stock then outstanding.

For the quarter ended Dec. 31, 1940, net profit was $\$ 2,859,682$ after charges and Federal income taxes, but before excess profits taxes.- V . 152 , b. 1127.

Cuban-American Sugar Co.-Preferred DividendsDirectors have declared a dividend of $\$ 3.50$ per share on the $7 \%$ preferred stock and a dividend of $\$ 2.75$ per share on the $51 / 2 \%$ preferred stock,
both payable March 8 to holders of record March 3 . These dividends, which payable March 8 to holders of dial decord company under terms of recapitalization plan declared operative Dec. 27, 1940, cover period from July 1, 1940 to Dec. 31, 1940

## Exchange Date Extended-

Holders of 7\% preferred stock were notified on Feb. 15 that the time for deposit of the $7 \%$ preferred stock for exchange into the new $51 / 2 \%$ cumulative convertible preferred stock and cash, under the plan of recapitalization
dated May 9,1940 , has been extended to the close of business of March 31. dated May 9, 1940, has
$1941 .-\mathrm{V} .152, \mathrm{p} .424$.
Cuneo Press, Inc.-Pref. Stock Suspended from DealingsThe $61 / 2 \%$ preferred stock ( $\$ 100$ par) has been suspended from dealings
by the New York Curb Exchange. The issue was called for redemption on Feb. 17, 1941 at $\$ 108.66$ per share, being the sum of the par value and a premium of $\$ 7.50$ per share and a dividend accrual from Dec. 15, 1940.-V.
$151, \mathrm{p}, 3743$.

Cutler-Hammer, Inc.-To Pay 35-Cent Dividend
Directors have declared a dividend of 35 cents per share on the common stock, payable March 15 to holders of record March 5. This compares
with 50 cents paid on Dec. 16 and Sept. 14 , last; 25 cents paid on June 15 with March 15,$1940 ; 50$ cents on Dec. 15, 1939, and 25 cents on Sept. 15,
and
1939 , this latter being the first dividend paid since Dec. 15 , 1937, when 1939 , this latter being the first dividend paid since Dec.
25 cents per share was also distributed.-V. 151, p. 3086.

Davenport Hosiery Mills, Inc.-To Pay 25-Cent Div.The directors have declared a dividend of 25 cents per share on the common stock, no par value, payable April 1 to holders of record March 20 . This compares with $\$ 1$ paid on Dec. 27, and April 1,$1940 ; 75$ cents paid on Dec. 27,$1939 ; 25$ cents paid. on Oct 2 , and April
July 1 an
p. 3744 .

Dayton Malleable Iron Co.-50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common Deisel-Wemmer-Gilbert Corp.-Earnings.-

 a After depreciation, interest, Federal taxes, \&c.-V. 151, p. 3557.
Detroit Edison Co. (\& Subs.) -Earnings$\begin{array}{llll}12 \text { Months Ended Jan. 31- } & 1941 & 1940 \\ \text { Gross earnings from utility operations.......... } & \$ 66,668,065 & \$ 60,052,465\end{array}$



 Net income_............................................ $10,846,172$ \$9,772,355 tions to retirement (depreciation) reserve and accruals for all taxes. Note-No provision has been made for excess profits taxes, because on
the basis of the Second Revenue Act of 1940, the company believes no such 52, p. 983 .
May Change Par Value-
Stockholders at a special meeting on March 25 will vote on proposals
to change the par value of the company's capital stock from $\$ 100$ to $\$ 20$ and to replace each share now outstanding with five shares of the new stock. The changes will not affect the total outstanding capitalization
of the company, which is $\$ 127,226,000$ as of Dec. 31 last. informally approved the company's application to make the changes.

It is pointed ouc that the reduction in par value and consequent reduction in market value of the stock will bring the shares in line with the established
preferences of investors. Detroit Edison shares are among the few still preferences of investors. Detroit Edison shares are among th
currently quoted at more than $\$ 100$ a share.-V. 152, p. 983.
Denver \& Salt Lake Ry.-1931 Merger Reopened by ICCThe Interstate Commerce Commission has decided to check up on the
manner in which the Denver \& Rio Grande Western RR., with Interstate Commerce Commission approval, acquired control of the Denver \& Salt
Lake Ry, in 1931. In allowing D. \& R. G. W, to acquire the D. \& S . L.
 minority stockholders offered to it within six months.
Now, the ICC has announced reopening of the case to determine:
(1) Whether the price of $\$ 155 \mathrm{a}$ a share was the "bargain and sale price" which the road (2) Whether the $\$ 155$ price was "reasonable."
(3) Whether the price included "undisclosed
(3) Whether the price included "undisclosed amounts for commissions or bonuses" and was approved by the ICO "as the result of material mis-
representations and misleading statements of fact" in the original application filed by D. \& R. G. W.
(4) Whether the order of approval, entered Sept. 15, 1931. should be (4) Whether the order of approval, entered Sept, 15, 1931. should be
rescinded, amended, or modified, and, if so, in what respect.".
The ICC investigation is understood to have resulted from certain evidence The ICC investigation is understood to have resulted from
presented at Denver in recent litigation.-V. 152, p. 825.

## Detroit-Michigan Stove Co.-Earnings-

6 Months Ended Jan. 31-
 1941
$\$ 192.689$
$\$ 0.36$

1940
$\$ 19.400$
a After depreciation, interest, Federal income taxes, \&c.
Common Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable March 15 to holders of record March 5. In

Detroit Toledo \& Trenton RR.-Equipment Trust Certificates A warded-The company on Feb. 19 awarded to Evans, Stillman \& Co. an issue of $\$ 1,150,000$ equip ment trust certificates, due in 1 to 10 years, on a bid of 98.32 for $11 / 4 \mathrm{~s}$, or an interest cost basis of $1.56 \%$. The certificates were not reoffered to the public, having been placed privately.
Other bids submitted for this issue were as follows: Halsey, Stuart \&
Co., Inc., 100.077 for 134 s : Salomon Brothers \& Hutzler, 99.019 for $15 / 8$ s; Lazard Freres \& Co., 98.387 for $11 / 2 \mathrm{~s}$; First Boston Corp., 98.78 for $18 \frac{88}{8}$ s Harris, Hall \& Co., Inc., 98.279 for $11 / 2 \mathrm{~s}$, and the
Bank of Detroit, 100.0167 for 2 s .-V. $152, \mathrm{p} .825$.
Devoe \& Raynolds, Co. Inc.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the class A
and $B$ common stock, payable April 1 to holders of record March 20 . Special dividends of like amount were paid on Jan. 2, last, and Jan. 2, 1940 , these latter being the first dividend
New Directors-
Three new directors have been elected to the board to succeed F. \&.
Blackledge, E. T. Gray and A. C. Stephan. They are: Henry W. Battle, George P. Gray and Eric W. Peniston.-V. 152, p. 112 i. $^{\text {. }}$

## Dictaphone Corp.-New Director-

J. Arthur Singmaster has been elected a director of this corporation.

Doctor Pepper Co.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common stock, payable March 5 to holders of record Feb. 18. Previously quarterly
dividends of 30 cents per share were distributed.-V. 149 , p. 3259 .

Dow Chemical Co.-Definitive Debentures Ready-
Guaranty Trust Co. of New York announced that 10-yar $21 / 4 \%$ deSept. 1, 1950, in definitive form will be available at its corporate trust department on Feb. 21, 1941, in exchange for temporary debentures.

| Duluth-Superior Transit Co.-Earnings(Including Duluth-Superior Bus Co.) |  |  |
| :---: | :---: | :---: |
| Years Ended Dec. 31- | 1940 | 19 |
| Operating revenue. | \$1,091,646 | \$1,108,361 |
| Operating expenses | 800.587 | 828,656 |
| Depreciation expens | 122,816 | 120.070 |
| Operating income | 867,998 |  |
| Non-operating income | 921 | 1,023 |
| Gross income. | \$68,919 | \$46,125 |
| Interest, \&c. | 75,370 | 67,230 |
| Net loss. | \$6,451 | \$21,105 |

$$
\text { Consolidated Balance Sheet Dec. 31, } 1940
$$

Assets-Fixed, $\$ 2,819,342$; investments, $\$ 5,076 ;$ cash, $\$ 139,753$; working unadjusted debits, $\$ 21,419$; ond supplies, $\$ 44,714$. special funds, $\$ 13,480$; Liabilities- Oapital stock; (39, assets, $\$ 320,081$; total, $\$ 3,378,188$.
funded debt, $\$ 1,175,500 ;$ cash reserves, $\$ 9,622$; accruer inare), $\$ 783,640$; funded debt, $\$ 1,175,500$; cash reserves, $\$ 9,622 ;$ accrued interest on funded
debt, $\$ 147,896$; equipment notes payable, $\$ 232,850$; audited accounts wages payable, $\$ 50,313$; accrued State and local taxes, $\$ 33,636$; a accrued State and Federal social security taxes, $\$ 6,776$; reserve accounts, $\$ 1,431,883$; unadjusted credits, $\$ 22,376$; surplus, paid in, $\$ 53 ;$ surplus appropriated for
contingencies, $\$ 100,000 ;$ deficit, $\$ 516,305$; total, $\$ 3,378,188$.-V. 150 .
Duncan Electric Mfg. Co.-30-Cent Dividend-
Directors have declared a dividend of 30 cents per share on the common stock, payable Feb. 28 to holders of record Feb. 18 . This makes a total
of $\$ 1$ paid in the current fiscal year ending Feb. 28.-V. 151 , 1720 .

Eastern Massachusetts Street Ry.-Accumulated Div.Directors have declared a dividend of $\$ 1.50$ per share on account of accumulations on the 1st preferred stock, series A, payable March 15 to ceding quarters. Arrearages after current payment amount to $\$ 46.50$ per share.-V. 152, p. 826 .

[^4]Preliminary Consolidated Income Account 12 Months Ended Dec. 31

$$
4
$$

|  |
| :---: |
| Operation Maintena |
| Provision for General taxes |
|  |  |

 General taxes, State and Federal:-

| Gross income Subsidiary Deductions- | \$297,353 | \$305,665 |
| :---: | :---: | :---: |
| Interest on funded debt | 103,850 | 103,850 |
| Interest on unfunded debt-...- | 457 |  |
| Amortization of debt discount and | 13,735 71,718 | 13,910 71,718 |
| Bala | \$107,592 | \$115,865 |
| Interest on funded debt....- | 82,500 |  |
| Interest on unfunded debt | 2,165 | 173 |
| Amortization of debt discount and | 11,979 | 12,004 |
| Net income | \$12,948 | \$21,187 | Note-Because of accumulated and unpaid dividends on preferred shares operations, and included in the foregoing consolidated statements, are not available to the Eastern Minnesota Power Corp.-V. 151. p. 2672.

Easy Washing Machine Co., Ltd.-Accumulated Div.Directors have declared a dividend of $171 / 2$ cents per share on account of
accumulations on the $7 \%$ pref. stock, par $\$ 10$, payable April 1 to holders accumulations on the Lo pref. stock, par 10 , payable April to holders
of record March 15 . Like amount was paid on Jan. 2, last, and Aug. 15,
last: 35 cents was paid on April 1, 1940; $71 / 2$ cents on Jan. 15, 1940 - and last: 35 cents was paid on April 1, 1940; $71 / 2$ cents on Jan. 15, 1940; and on
Nov. 15,193935 cents paid on Nov. . 1,$198 ; 70$ cents on Feb. 1, 1938, and Nov. 15. $1939 ; 35$ cents paid on Nov. 1, 1938; 70 cents on Feb. 1, 1938, and
dividends of 35 cents were paid on Oct. 1 and on March 1, 1937 , this letter
being the initial distribution on the issue.-V. $151, \mathrm{p} .3395$. being the initial distribution on the issue.-V. 151, p. 3395.
Ebasco Services Inc.-Weekly OutputFor the week ended Feb. 13, 1941 the System inputs of client operating
companies of Ebasco Services, Inc. which are subsidiaries of American
Power \& Light Co., Electric Power \& Light Corp. and National Power \& Power \& Light Co., Electric Power \& Light Corp. and National Power \&
Light Co., as compared with the corresponding week during 1940 were as
follows:


$\begin{array}{rr}5557,525 & \$ 328,404 \\ 277,477 & 92,492 \\ \$ 3.01 & \$ 1.77 .\end{array}$
a No provision for excess profits tax

$$
\text { Balance Sheet Dec. 31, } 1940
$$

Assets-Cash, $\$ 289,146$; customers accounts and notes receivable (net). $\$ 599,914$; other receivables (current), $\$ 249,666$; inventories, $\$ 1,285,673$;
prepaid insurance, leasehold improvements, \&c, $\$ 87,667$; investment in Rochester Folding Box Co. (a subsidiary), $\$ 214,687$; other receivables and investments, \$970,235; property, plant and equipment (net), $\$ 4,291.292$; total, $87,988,280$.
$\$ 140,669$; provision for payable, $\$ 276,364$; accrued wages, taxes, \&cc., $\$ 140,669$; provision for Federal income taxes, $\$ 189,868$; long-term liabilities no-par shares), $\$ 4,288,030$; paid-in surplus, $\$ 1,311,223 ;$ earned surplus $\$ 1,352,871$; treasury stock (1071/2 shares), $\$ 2,490$; total, $\$ 7,988,280$.-
Edison Bros. Stores, Inc.-30-Cent Common DividendDirectors have declared a dividend of 30 cents per share on the common
stock, payable March 15 to holders of record Feb. 28 . Previously regular quarterly dividends of 25 cents per share were distributed. In addition extra dividend of 50 cents was paid on Dec. 21, last.-V.152, p. 984.

Electric Controller \& Manuf acturing Co.-Report Years Ended Dec. 31-
Profit before deprec. \& Federal taxes on income.-

Federal taxes $\qquad$
 a Includes excess profits tax.

Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 187,482$; marketable securities, $\$ 1,085,553$; notes an accounts receivable (net); $\$ 389,987$; inventories, $\$ 630,577$; investments and
deferred charges, $\$ 20,272$; total, $\$ 2,674,320$. . $\$$ equipment (net), $\$ 335,747$;
Liabilities-Accounts payable, $\$ 161,925$ accued taxes and insurance Liabilities-Accounts payable, $\$ 161,925$, accrued taxes and insurance,
$\$ 20,454$; Federal taxes on income, $\$ 240,000$; common stock ( 70.855 no $\$ 20,454$; Federal taxes on income, $\$ 240,000 ;$ common stock $(70,855 \mathrm{no}$
par shares), $\$ 354,275$; capital surplus, $\$ 998,291$; earned surplus, $\$ 899,375$; tal. $\$ 2,674,320$.
75-Cent Dividend-
stock no par value, payable April 1 to holders of record March common compares with $\$ 2.75$ paid on Dec. 30 , last; 75 cents paid on Oct. 1, July 1 and April 1,$1940 ; 50$ cents paid in each of the four preceding quarter; 75 cents paid on Dec. 30 , Oct. 1 and on July 1,1938 and previousty regular extra dividend of $\$ 4$ was paid on Dec. 20,1937 , and an extra dividend of 32.50 per share was paid on Dec. 21, 1936.-V. 151, p. 3887.

Ely \& Walker Dry Goods Co.-25-Cent Common Div.stock, payable March 1 to holders of record Feb. 18 . A dividend of 50 cents was paid on Jan. 15, last; dividends of 25 cents were paid on Nov. 25 Sept. 3, June 1 and March 1,1940 dividend of 50 cents was paid on Jan. 15 , 1 ,
1940 and dividends totaling 50 cents per share were distributed during 1939 .

Emerson Electric Mfg. Co.-Unfilled Orders-
Web. Stuart Symington, President of the company, announced that as of Feb. 15 the unfilled orders on the company's books amounted to $\$ 3,570,000$.
the largest in the history of the company largest in the history of the company.-V. 152, p. 676.
Exchange Buffet Corp.-Earnings-

| Period End. Jan.31- | 1941-3 Mos.-1940 |  | 1941-9 Mos.-1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross profi | \$15,369 | \$25,865 | x 33,849 | x $\$ 12,521$ |
| Depreciati | 26,393 | 29,860 | 79,179 | 89,807 |
| Net loss | \$11,024 | \$3,996 | \$83,028 | \$102,327 |

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Federal Founders Corp.-Registers with SEC-
See list given on first page of this department.
Federal Shipbuilding \& Dry Dock Co.-ContractCompany has been awarded a contract by the United States Maritime


Federal Water Service Corp.-Negotiations for Sale of Water Properties of Scranton-Spring Brook Water Service Co.
to Public Authorityto Public Authority -
A hearing will be held March 3 on declarations and applications filed
With the Securities and Exchange Commission pursuant to the Public with the Securities and Exchange Commission pursuant to the Public
Utility Holding Company Act of 1935 by the Federal Water Service Corp,
Scranton-Spring Brook Scranton-spring Company Act of 193 Water service Cot the Federal Water Service Corp.
ing the following matters: It appearing that Federal Water Service Corp., a revistered holing
company, owns all of the common stock of Pennsylvania Water Service Co., which in turn owns all of the commonon stock of Scranton-Spring Brook Water Service Co.: that the tast named company is both a holiding brook and
operating company and owns and controls gas and water properties; that a program has been arrangens looking to to te acquisition of such water prop-
erties by a public authority to be formed representing the counties of Lackawanna public authority to be formed representing the counties of separation of the Scranton-Spring Brook Water Service Co. from the gas properties presently owned or controlled by it and by the redemption of to be as more particularly outlined below, viz.
Federal Water Service Corp. is (a) to purchase from Scranton-spring Brook Water Service Co... Hor \$104, 301, all of the now outstanding common stock of Carbondale Gas Co., consisting of 4,000 shares (par $\$ 25$ ), (b) to pur-
chase from Carbondale Gas Co. for $\$ 1,395,699$, an additional 40,000 shares of such common stock upon the original issue thereof by Carbondale Gas Co., and (c) to lend to Carbondale Gas Co. the sum of $\$ 2,000,000$.
Carbondale Gas Co. is (a) to pay off an open account indebtedness of
$\$ 16,886$ owing by it to scranton-spring Brook Water service Co., (b) to purchase from scranton-spring Brook Bater Service Corvice Co... (b) to
stock of Wyomitanding stock of Wyoming County Gas Co. for \$14, 200. (c) to purchase erom Scran-on-spring Brook water service Co., at its face value, an open account
indebtedness owing by Wyoming County Gas Co. to Scranton-Spring Brook
 properties of Scranton-spring Brook Water Service Co. Por $\$ 3,362,820$.
In order to obtain the release of the gas properties from the lien of mortgage created by Scranton Gas \& Water Co.and the secondary lien of the mortgage securing the Seranton-spring Brook Water Service Co. first mortgage ct refunding gold bonds, series A a and B, the before mentioned sum of $83,362,820$ and such additional amount as may be necessary will be de-
posited with the trustee under the Scranton Gas $\&$ Water Co. mortgage. The name of,",Carbondale Gas Co. is to te changed to "Scranton-LackaAs an initial step in carrying out the proposed transactions Federal Water service Corpe is to borrow sil sill its interests in Pennsylvania Wiater Service Co., Scranton-spring Brok Water Service Co, and Winton Water
Co. to The Sarjem Corp. or its nominee for $\$ 5.525,000$. Co. to The Sarjem Corp. or its nominee for $\$ 5,525,000$. From this sum 000 and will also pay to The sarjem Corp. $\$ 525,000$ to cover certain costs.
expenses and originator's fees. The Sarjem Corp. or its nominee are as follows: (a) 123,000 shares of the common stock of Pennsylvania Water Service (b) 200 shares of the $\$ 6$ preferred stock of Pennsylvania Water Service Co.
(c) Nete and advance in the sum of $\$ 91,500$, owed by Pennsylvania Water Service Co to Federal Water Service Corp.
(d) 16.033 shares of the $\$ 6$ preferred stock of Scranton-Spring Brook Water Service Co.
(e) Open account indebtedness in the sum of $\$ 1,446,502$, owed by Scran-
ton-Spring Brook Water Servics Co to Federal Water Seryice Corp ton-Spring Brook Water Service Co. to Federal Water Service Corp.
(f) 975 shares of the common stock of Winton Water Co.
The Sarjem Corp. or its nominee is to arrange for the rede.mption of the
outstanding preferred stock of Seranton-Spring Brook Water Service Co outstanding preferred stock of scranton-Spring Brook Water Service Co.
and for the redemption of the outstanding preferred stock of Pennsylvania Water Service Co. and its dissolution.
The stock of Scranton-Spring Brook Water Service Co., other than its preferred stock, which is to be reemed as aforesaid, is to be sold by The the counties or Lackawanna and Luzerne, Pa . Such public authority is to cause to be called for redemption the bonds
of Scranton-Spring Brook Water Service Co. and thereupon dissolve such company, receiving in dissolution its assets. It is estimated that the overall cost of such assets to the public authority
 obtain the necessary funds by the issuance and sale of such authority's rev-
enue bonds to be paid solely fron the revenues of the property acquired enue bonds to be paid solely fron the revenues of the property acquired and never under any circumstances to become a charge of an
either Lackawanna or Luzerne counties.-V. 151, p. 2940.
Financial Security Fund, Inc.- Registers with SEC-
Fiscal Fund, Inc.-Dividend-
Directors have declared a stock distribution on both series of beneficial shares, payable March both holders of record at close of bussiness Feb. 15 ,
1941. 1941. The shares of beth
of business Fer. 14, , 1941 .
These distributions

These distributions amount to $213 \%$ per share for insurance stock series
and $21 / 2 \%$ for bank stock series. Earnings for the
Income: Cash dividends of record............................................ 887,564

a Before profit and loss on sales of underlying securities.-V. 151.p. 986 .
Fohs Oil Co.-Earnings-
Years Ended Dec. 31-

| Years Ended Dec. 31Total gross operating inco |  | $\begin{gathered} 1939 \\ \$ 1,703,329 \end{gathered}$ |
| :---: | :---: | :---: |
| Operating charges........ | 901,816 | $\begin{array}{r} 105,880 \\ \hline \end{array}$ |
| Profit from operati | $\begin{aligned} & \$ 428,003 \\ & 26,101 \end{aligned}$ | $\begin{array}{r} \$ 817.449 \\ 22.786 \end{array}$ |
| Corporate in | \$454,104 |  |
| Income deductio | 61,840 2.049 | $\begin{array}{r}\text { 63,701 } \\ \hline 934\end{array}$ |
| Loss for the y | 9,78 | \% 8 349,600 |

Loss for the ye





Foote Bros. Gear \& Machine Corp.-Final DividendDirectors have declared a final dividend of 25 cents per share on the
anmon stock, payable July 1 to holders of record June 30 . Interim common stock, payable July 1 to holders of record June
dividend of 10. cents was pand on Jan. 3, last, this latter being the first
dividend paid on the common shares in some time.-V. 152 , p. 827 . Feote-Burt Co.-Earnings-
 Net pront arter
Earnins per share
-V .151, p. 3559 .
Earnings per share on common stock $\qquad$ $\begin{array}{r}1940,708 \\ \$ 3.7 \\ \hline 3.94\end{array}$

Fonda Johnstown \& Gloversville RR.-Earnings-

| Month of January- |  |  |
| :---: | :---: | :---: |
| Operating revenues-Freight revenue_ |  | \$20,162 |
| All other revenues- | 25,233 2,282 | 22,755 2,922 |
| Total railway opera | \$46,281 | \$45,839 |
| Rallway operating exp |  |  |
| Net revenue from railway oper | \$13,110 | 10,823 |
| Railway tax accruals | 2.515 | 2,702 |
| Railway operating income | \$10,595 | . 12 |
|  |  |  |
| Net railway operating income Other incom | \$10,098 | \$7.422 |
| Total income |  |  |
| iscellaneous deduct | 1,060 | 1,307 |
| Income available for $f$ | \$9.684 | \$6,345 |
| ment for leased roads |  |  |
| Other deductions | 493 | 493 |
| Net deficit | \$3,029 | 6,3 |

Net deficit.
-V. 152 . 12.129.
\$3,029
\$6,395
Fort Dodge Des Moines \& Southern RR.-Earnings-

| 促 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ssen |  | 816 |  |  |
| - |  |  |  |  |
| ent |  |  |  |  |
| her operating inco | 2,922 | 6,373 | 6,2 |  |
| Total oper. revenue.- \$ | 000,8 | 902,3 | 58 |  |
| ary |  |  |  |  |
| Total revenue. <br> Oper. exps. \& taxes (excl depr. \& equip. retired) | \$1,322,713 | 207,098 | , 154 |  |
|  |  |  |  |  |
|  | 1,099,338 | ,046,89 | ,036,19 |  |
| Profit <br> Depreciation- <br> Interest accrued <br> Amortization <br> Equipment retired <br> Miscellaneous. | $\begin{array}{r} 8223,375 \\ 39,349 \\ 296,824 \end{array}$ | $\begin{array}{r} \$ 160,203 \\ 40,203 \\ 296,806 \end{array}$ | 118 |  |
|  |  |  | 296 |  |
|  |  |  |  |  |
|  |  | 39 | 503 |  |
|  |  |  |  |  |
| Deficit.........- | $\$ 114,321$ Balance Shee | $\begin{aligned} & \$ 177,198 \\ & \text { eet Dec. } 31 \end{aligned}$ | \$226,521 | 294,6 |
| Assets- ${ }^{1940}$ | $\stackrel{1939}{8}$ |  | 1940 <br> 8 | ${ }_{\substack{1939 \\ 9}}$ |
|  |  | Liablitites- |  |  |
| Road and equip.-. |  | Capital stoskGrants in ald ofa3,977,000 |  | 3,997,10 |
|  |  |  |  |  |  |  |
|  |  | Audited accts. and |  |  |
|  | 564,578 |  |  |  |  |  |
| Cash-1--1--1-1 |  | Misco.actas. pay- | be-- 77.544 <br> 1.821  |  |
| Misc, acets. recelv. 56,341 52,821 <br> Mat', \& Bupplies_- 158,108 139,059 <br> Int., divs. \& rents   |  |  | Mat'd Int., divs. |  |  |
|  |  |  |  |  |  |
|  |  | $\begin{aligned} & \text { Matured funded } \\ & \text { debt unpald.-. } \\ & \text { 5,765,691 } \end{aligned}$ |  |  |
|  |  |  |  |  |  |
|  |  |  |  | rents payab | e... |  |
|  |  |  |  |  |
| Unadjusted debits |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | otal........-- $11,347,966$ |  |  |

-V. 150, p. 2575.
Franklin Simon Co., Inc.-Bank LoanThe company on Jan. 30 . A941, borrowed $\$ 880.000$ from Manufacturers Trast Co, Frorst National Bank of Jersey City, and Atlas Corp. The loan
mpoceesd 19465012 to 1947 and interest ranges from $2 \%$ to $4 \%$ Of the proceeds 8650,000 was used to pay off all outstanding current bank indebted
Frontier Refining Co.-Bonds Offered-Boettcher \& Co., Peters, Writer \& Christensen, Inc. and Sidlo, Simons, Roberts \& Co., Denver, Colo. are offering $\$ 175,000$ 1st mtge. serial $5 \%$ bonds as follows:
 Dated Jan. 1, 1941 . Paying agent and corporate trustee, United State notice at 102 and int. on any int. date. All bonds are in denom. of $\$ 1,000$ Company-Company was incorp. in Wyoming, June 12,1940. Company tributing petroleum products at wholesale and retail. Pursuant to an agreement between M. H. Robineau and members of his family, the Bay Petroleum Corp, and Charles U. Bay, the company was formed in June 1940, and acquired from the Bay Petroleum Corp. in exchange for 99,997 Wyo., certain, service stations and other marketing properties located in Western Nebraska and eastern Wyoming, and all inventories, receivables and good will in connection therewith. In addition to the stock the company also issued to the Bay Petroleum Corp. its mortgage note for $\$ 76,654$ at these properties on June 1, 1940, and assumed a $\$ 25,000$ mortgage of Bay Petroleum Corp. held by'Robbins \& Co.
Immediately after the issuance of the note and stock the Robineau Pamily then exchange their stock in bay Petrole Frontier Refining Co. is now entirely independent of Bay Petroleum Corp. The two corporations have no officers, directors or stockholders
in common, with the exception that Bay Petroleum Corp. still is the holder of 1,929 shares of the company's stock held for exchange.
Earnings-The following is a condensed statement of operating results
of the company since its formation as of June 1,1940 and of the operating of the company since its formation as of June 1, 1940, and of the operating
results of the properties now owned by the company during their operation results of the properties n
by Bay Petroleum Corp.:

$\begin{array}{cccc}\begin{array}{c}\text { Net before Fed. taxes } \\ \text { on income.....- }\end{array} \quad \$ 33,966 \quad \$ 27,330 \quad \$ 47,727\end{array} \$ 11,880$ * These figures include depreciation, maintenance and recairs.
Capitalization-Company has only one class of stock authorized, 150,000 Capitalization-Company has only one class of stock authorized, 150,000
shares ( $\$ 1$ par) capital stock, 108,108 shares of which were outstanding on
Dec. 20,1940 . No dividends have been paid since organization of the company in June, 1940 di
Company has outstanding as of Jan. 1, 1941, a mortgage note held by
Bay Petroleum Corp., the unpaid balance of which, including interest, is
$\$ 52,741$, and a mortgage note held by Robbins \& Co., the e balance of which
is $\$ 4,916$, including interest. Both of these notes are to be discharged with a part of the proceeds received by the company from the issuance of the
bonds. apart
bonds.
Purposi-Company will receive $\$ 164,500$ net from the underwriters.
In adition the company proposes to procure unsecured pank loans totaling In addition the company proposes to procure unsecured pank loans totaling
$\$ 50,000$ with the United States National Bank, Denver. Colo, and the American National Bank, Cheyenne, Wyo., carrying $5 \%$ interest with total repayments of $\$ 2,000$ per month, the balance maturing two years trom the date of the loan.
The intended disposition
Payment Bay and Robbins n
Estimated cost Dubbs unit.

$$
\begin{aligned}
& \text { ded to working capital.-3, } \\
& \text { Balance Sheet as at oct } 31,1940
\end{aligned}
$$

Balance Sheet as at Oct. 31, $1940 \quad 835$
Assels-Cash on hand and in banks, $\$ 24,250 ;$ notes and accounts reoil products in inventories, 84.825 ; notes and accounts receivable (not current), $\$$,, 974 ; property, , plat and equipment (net), $\$ 152,029$; deferred charges and prepaid expenses, $\$ 5,092$ t total, $\$ 303,80$.
Liubilities -Notes payable, $\$ 63.987$; accounts payable, $\$ 35,234$ : accrued liabilities, $\$ 29,507$; provision for Federal income and excess profits taxes. $\$ 7,500 ;$ notes payable, $\$ 20.585$; capital stock ( 81 par), $\$ 100,000 ;$ paid-in
surplus. $\$ 30.460$. earned surplus, $\$ 30,460$ earned surpius. $\$ 21,409$. common. stock in treasury
$(4,760$ shares, at cost), Dr $\$ 4.877$; total, $\$ 303,805$.-V. $152, \mathrm{p}$. 425 .
-Gar Wood Industries, Inc.- 20 -Cent Dividend-
Directors have declared a dividend of 20 cents per share on the common stock payable March 24 to holders of record Feb. 24 . This will be the
first dividend paid since July 1937 when 25 cents per share was distributed. - V. 151, p. 3237 .

Gaylord Container Corp.-Extra DividendDirectors have declared an extra dividend of $121 / 2$ cents per share in addition to a dividend of $121 / 2$ cents per share (or a total of 25 cents per share)
on the common stock, both payable March 15 to holders of record March 3 . Dividend of 55 cents, was paid on Dec. 18 , last, 25 cents paid on Sept. 16 . last, and previously regular $q$ q.
distributed.-V. $151, \mathrm{p} .3237$.
General Acceptance Corp.-Earnings -
12 Months Ended Dec. $31-$

| Nete earnings arter all charges |  |  |  |
| :--- | :--- | :--- | :--- |
| Earns. per share on class A and common stocks.-... | $\$ 113,287$ | $\$ 1.76$ | $\$ 59.548$ |
| V. | $\$ 1.66$ |  |  |

## General Alloys Co.-Preferred Dividend-

Directors have declared a dividend of $171 / 2$ cents per share on the $7 \%$ cumul. class A preferred stock, par $\$ 10$, payable March 31 to holders of
record March 15 . Last previous payment was made on Dec. 28,1937 and amounted to $355^{\text {cents per share.-V. V. } 150 \text {, p. } 3825 .}$

## Gener <br> Period- Gross sales

 and allowances returns Cost of goods sold, de-
livery, selling, adver-
$\begin{array}{llllll}\text { tising \& adminıs. exps. } & 36,775,755 & 37,170,660 & 38,620,315 & 40,956,186\end{array}$
Profit from operations
Miscellaneous income...
$\$ 2,571,060$
2,866 $\overline{\$ 1,876,531} \overline{5,496} \overline{\$ 3,305,939} \overline{3,484} \overline{\$ 2,278,973}$ Total income $\overline{\$ 2,573,926}, \overline{\$ 1,882,027} \overline{\$ 3,309,423} \overline{\$ 2,280,049}$ Int. applic. to $19 \overline{9} \overline{7} \overline{7}$ on
prior years Fed. inc.
Prove, for current year ${ }^{\text {s }}$ Federal income taxes,
Prov. for loss on commitments for purchases of

25,236

 Common dividends...--
EKarned surpl. end of yr $\begin{gathered}\text { E5,275,185 } \\ \$ 4,550,052 \\ \$ 4,699,307 \\ \$ 3,959,905\end{gathered}$
 a The resserve of $\$ 340,000$ provided in 1937 has been applied in 1933 in reduction of cost of goods sold, sce. with ressultant increase of like amount
in the profit from operations of the latter year. $b$ For tax contingencles, \&c. in the profit from operations or the atter year.
remaining after payment of unjust enrichment tax and interest.

$$
\begin{aligned}
& \text { remaining after payment of unjust enrichment tax } \\
& \text { Comparative Balance Sheet }
\end{aligned}
$$

 a After reserve for doubtful accounts of $\$ 64,438$ in 1940 and $\$ 46,604$ in
 217,168 in 1939 c Represented by 90,775 no par shares. d Surplus
arising from restatement in 1938 of property accounts and depreciation reserves to a basis of accuisition cost. © Cost of 3,272 shares of proferred
stock ( 8337,956 ) and 16,102 shares of common stock $(\$ 161,409$ ) in 1940 and 2,832 shares of preferred stock ( $\$ 288,211$ ) and 6,102 shares of common

## General Bottlers, Inc.-Extra Dividend-

Directors have declared an extra dividend of five cents per share in addition to the regular quarterly dividend of 10 cents per share on the common
stock, both payable Feb. 15 to holders of record Feb. 7 . Like amounts were paid on Aug. 15 last.
Registers with SEC-
See list given on first page of this department.-V. 151, p. 3089.
General Cigar Co., Inc.-New Director-
Henry $\mathbf{C}$. Von Elm, has been elected a director of this company.-V. 151 ,
General Electric Co.-Government Contracts-
The United States Government recently awarded this company contracts to manufacture the following materials in respective amounts: Locontive,
\$26.090; electric cable, \$254,703 and superchargers, \$18,040,429.-V. 152, $\$ 26.090$; electric cable, $₹ 254,703$ and superchargers, $\$ 18,040,429$.-VV. 152, p. 425 .

General Finance Corp. (\& Subs.)-Earnings-
$\begin{array}{lllll}\text { Years Ended Nov. } 30- & 1940 & 190 & 1938 \\ \text { Net profit after all charges and taxes_ } & \$ 403.346 & \$ 399.079 & \$ 163.960 \\ \text { Earns. per share on common stock- } & \$ 0.40 & \$ 0.33 & \$ 0.13\end{array}$
gitized for FRASER
aser.stlouisfed.org



Balance surplus
Earnings per share

 assets, $\$ 184,563 ;$ property , plant and equipment (net) $\$ 2,252,288$; patents and trade-marks
$\$ 52,2855$ total. $\$ 7,664,525$, less amortization), $\$ 11,671$; deferred charges, Liabilitiess-Accounts payable for purchases, payrolls, payroll taxes, \&c.,
$\$ 8.57,898 ;$ dividends on preferred stock payable, $\$ 13,162 ;$ accrued taxes,

 667,762 common stock in treasury (10,478 shar
$\operatorname{Dr} \$ 216,921 ;$ total, $\$ 7,664,525 .-\mathrm{V} .151, \mathrm{p}, 3747$.

General Motors Corp.-Government Contract-
The United Staters Government recently awarded the Cleveland Diesel Engine division, Clevelaud a contract for propelling machinery for 14
submarine chasers amounting to $\$ 5.880 .000$ and a contract for submarine chasers amounting to $\$ 5,880,000$ and a contract for propelling
machinery and Diesel-engine driven generators amounting to $\$ 1,475,000$. -V .152, p. 1130 .
General Steel Castings Corp.-Earnings-
Consolldated Income Account for Calendar Years

Not parating prof
Net operating profit--
Interest, discount, \&c.
Income from investm'ts.

| $82,326,686$ |
| :---: |
|  | \(\begin{array}{r}\$ 1,078,418 <br>

4,998 <br>
\hline\end{array}\)
$\begin{array}{r}\mathbf{z} \$ 883,276 \\ 9,492 \\ 1,918 \\ \hline\end{array}$
$\begin{array}{r}\$ 1,445,189 \\ 34 \\ \hline\end{array}$
 $\begin{array}{lllll}\text { Boniscount and expense- } & 936,828 & 936,828 & 936,828 & 936,828 \\ \text { Int. on notes payable-- } & -\ldots-- & --- & -\cdots & 4,017\end{array}$ Prov. for contingencies of plant properties-
Prov. $\begin{aligned} & \text { For } \\ & \text { Ftaderal and } \\ & \text { State income taxes..- }\end{aligned}$ 314,478 157,136

Net profit \$1,106,196 $\$ 5,661 \times \$ 1,808,694 \quad \$ 490,752$ $\boldsymbol{x}$ After deducting manufacturing, selling \& admin. expense. $\mathbf{z}$ Loss. Balance Dec. 31, 1939, 85.500, 198; reduction in stated value of 456,576 shares of common stock, $\$ 13,240,704$; total, $\$ 18,740,902$; difference between
cost and stated value of 2,505 shares of treasury common stock cost and stated value of 2,505 shares of treasury common stock retired,
$\$ 51,562 ;$ amount transferred to preferred stock account to increase the
 Dec. $31,1940, \$ 4,052,436$.

Statement of Consolidated Deficit Account, Year Ended Dec. 31, 1940 Deficit, Dec. 31, 1939, $\$ 14,640,537$; additional provision for. Federal
and scate income taxes for the years 1937 and 1939, $\$ 82,948$; total, $\$ 14,-$ 723,485 ; deduct-reduction in reserves for depreciation resulting from redetermination by independent appriasal engineers of the remaining usefui life of plant assets, less depreciation on flasks, forms, dies, \&c., not pre-
viously provided, as at Jan. $1,1940, \$ 4,382,002$; writing back amortiza on semi-permanent equipment for the nine years ended Dec. 31,1939 ,
$\$ 265,340$; balance, $\$ 10,076,143$; cost of plant assets retired ${ }^{1} 1,280,483$; deduct estimated salvage value of plant assets retired but not disposed of at Jan. 1, $1940, \$ 13,055), \$ 1,267,428$; reduction of reserve for investments
as at Jan. $1,190, \$ 40,000$; deficit balance charged to capital surplus.
account, $\$ 11,303,571$ Consolidated Balance Sheet Dec. 31

|  | 1940 | 1939 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 8 | S. | Llabuttles- |  |  |
| Cash.- | 5,357,572 | 3,724,436 | Accounts payable. | 228,845 | 156,972 |
| Marketable securs. | 79,926 | 97,482 | Accrued items. | 684,269 | 827,524 |
| Acc'ts receivable.- | 1,809,868 | 1,336,322 | Deposits | 116,696 |  |
| Inventories | 1,884,773 | 1,861,852 | Reserve for taxes.- | 571,203 |  |
| Miscell. investm'ts | 53,832 | 19,694 | Operating reserves | 197,098 | 220,124 |
| Prem. deposit with |  |  | $51 / 2 \%$ first mige. |  |  |
| insurance cos-.-- | 59,915 | 70,731 | gold bonds--- | ,000,000 | 17,000,000 |
| Treasury bonds...- | 26,791 | 26,791 | \$6 cum. pref. stk | ,000,000 | 6,686,667 |
| $\pm$ Land, buildings, |  |  | y Common stock | 456,576 | 13,772,430 |
| machinery and |  |  | Capital surplus. | ,052,436 | x5,373,486 |
| equipment, \&c-2 | 1,301,561 | 16,719,876 | Earned surplus | ,106,196 | 14640537 |
| Patrns., flasks, \&c | 3,600,000 | 5,427,116 |  |  |  |
| Special plant tacil. | 143,851 |  |  |  |  |
| Patents------ |  | 1 |  |  |  |
| a Bond discount \& expenses | 95,232 | 92,365 |  |  |  |

Total -.-......-34,413,321 $\xlongequal[29,376,665]{ }$ Total .........-34,413,321 $29,376,665$

 treasury -V .15 i , p. Inclu

Georgia \& Florida RR.-EarningsEarnings for the Week Ended Feb. 7

## 

Georgia Power Co.-Registers with SEC-May Place \$101,271,0C0 Bonds Privately-
Company on Feb. 15 filed with the Securities and Exchange Commission, a registration statement (No. $2-4663$, Form A-2) under the Securities Act
of 1933 , covering $\$ 101,271,000$ of first mortgage bonds, due 1971 . The interest rate is to be furnished by amendment to the registration statement.
The company proposes to sell the bonds either to underwriters for disTribution to the public or to 20 or 30 institutional investors who will purchase
the bonds for in the bonds for investment.
According to the registration statement, the net proceeds from the sale
 company by the Commonwealth \& Southern Corp., and sinking funds in the
amount of $\$ 115,194$, will be applied to the redemption or acquisition of the
company's entire outstanding mortgage debt and for general corporate
purposes. The securities to be redeemed are as follows purposes. The securities to



 * $\$ 34,231,000$ principal amount of these bonds to be reacquired from the
Commonwealth \& Southern Coip. at the cost to that company Commonwealth \& southern Cols. at the cost to that company.
The price at which the bonds are to be sold, the redemption provisions, and the names of underwriters, in the event of a public offering, will be
furnished by amendment to the registration statement.-V. $151, \mathrm{p}$. 1130 .

Gisholt Machine Co.-Earnings -
Calendar Years-
Net income
 a After provision for Federal and State income and excess profit taxes for
the period of $\$ 1,205,715$. b After provision for Federal and State income
taxes of $\$ 93,194$. con present capitalization. taxes of $\$ 93,194$. c On present capitalization.
Shipments to customers in 1940 of $\$ 7,380,412$ were almost double the
 To meet the demand for its products, the company added during 1940
new equipment at a cost of approximately $\$ 625000$ and is now engaged new equipment, at a cost of approximately $\$ 625,000$, and is now engaged years which will add approximately 900000 square feet of floor space. At
the present time the company is operating three shifts six days a week and the present time the company is operating three shif
employment is up more than $50 \%$ over a year ago.
Part of the funds required by the company to meet the demand arising
out of defense needs was obtained through the sale last October of 23,127 shares of its common stack, offering of which was combined with that of a
block of outstanding shares.-V. 151, p. 3397 . block of outstanding shares.-V. 151, p. 3397

Goodman Manufacturing Co.-50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common
stock, par $\$ 50$, payable March 31 to holders of record March 3 i . Dividend of $\$ 1$ was paid on Dec. 20 , last: 75 cents was paid on Sept. 30 , 1ast: 50 cents
paid on Jue 28, last; 25 cents on March 29,$190 ; \$ 1.10$ on Dec 21,$139 ;$

(B. F.) Goodrich Co.-25-Cent Common Dividendthe common stock, payable March 14 to holders of record March 7 . Divithe common stock, payable March 14 to holders of record March 7 . Divi-
dend of 50 cents was paid on Dec. 20 last, this latter beong the first dividend paid on the common shares since Dec. 18, 1939 when $\$ 1$. per share was
distributed. A dividend of 50 cents was paid on sept. 30,1937 .-V. 152 , p. 1130 .

Goodyear Tire \& Rubber Co. (\& Subs.)-Earnings-
Calendar Years-
Net sales

a After all charges and taxes.
Extra Dividend -
Directors have declared an extra dividend of 25 cents per share in Directors have declared an extra dividend of 25 cents per share in
addition to the regurar quarterly dividend of like amount on the common
stock, both payable March 15 to holders of record Feb. 21. similar .
(The H. W.) Gossard Co.-25-Cent Dil idend-
The directors have declared a dividend of 25 cents per share on the
common stock, no par value, payable March 1 to holders of record Feb. 13 .
 Sept. 3 ,
p. 2646 .
Gotham Silk Hosiery Co., Inc. (\& Subs.)-Earnings-
 a After depreciation, interest charges, discounts, \&c., charges.-V. 151,

Graham-Paige Motors Corp.-Contract-
Company was recently accrued a contract to build machinery and equipment for manuracture or
amounting to $\$ 1,803,280$. -V . $152, \mathrm{p}$. 1130 .
Green Mountain Power Corp.-Accumulated DividendThe directors have declared a dividend of $\$ 1.50$ per share on account of accumulations on the 86 cumulative preferred stock, no par value, payable
March 1 to holders or record Feb. 20. A like payment was made in each of the nineteen preceding quarters.-1. 151, p. 2942.
Greif Bros. Cooperage Corp.-To Delist Stock-
The Securities and Exchange Commission has announced a public hearing on Feb. 26 at its Cleveland Regional. Office, on the application of corpora-
tion to withdraw its $\$ 3.20$ cumulative participating class A common stock (no par), from listing and registration on the Boston and Chicago Stock
Exchanges.-V. 152, p, 828 . Exchanges.-V. 152, p. 828 .
Hackensack Water Co. (\& Subs.)-Earnings-



a Includes non-recurring interest of $\$ 60,705$ on first mortgage $4 \%$ bonds
called for redemption on April 26,1939 . b No provision was made for called for redemption on Aprill 26,1939 . b No provision was made for
Federal income tax for the company in the year 1939, since there remained Federable net income after deducting charges for redemption premims and unamortized debt discount and expense applic
redemption during the year.- V. 152, p. 427.

Halifax Power \& Pulp Co., Ltd.-Earnings-
Earnings for 6 Months Ended Dec. 31, 1940
Gross income before
Nev. 136, p. 4470 .
8521,344
87,814
(W. F.) Hall Printing Co.-Notes Called-

Directors voted to call for payment on April 1 this year $\$ 500,000$ serial bank notes now outstanding, which call will complete repayment of $\$ 1$,-
50000 borrowed in October, 1939 .-V. 150 , p. 3662 .
Harbison-Walker Refractories Co.-Earnings-
Calendar Years-

a After reserves for Federal and State taxes, depreciation, depletion, \&c.
Hayes Manufacturing Corp.-May Increase Stock-
Stockholders at their annual meeting on March 10 will consider increasing,
he authorized common stock from 1,000, con shares to $2,000,000$ shares.
the authorized
$-\mathrm{V} .152, \mathrm{p} .1131$.

Heat Elements, Inc.-Registers with SEC-
Hedley Mascot Gold Mines, Ltd.-EarningsDry tons of ore mirninged for the Quarter Ended Dec. 31, 1940 Dry tons of ore milled -
Not inc. after prov. for all taxes, development \& exploration.-:
Earning per share Nerning. after prove
EV. 15are
-V. p. 3397.
Heywood-Wakefield Co.-Dividend Payment-
Directors have declared a dividend of 31 cents per share on the preferred B
stock, payable March 1 to holders of record Feb. 21 March dividend is in payment of dividend a crued for quarter ending March 1 , 1939 , thus leaving $\$ 2.50$ a share dividends in arrears after pay-
ment of this dividend.-V. $152, \mathrm{p} .3239$.

Hotel Waldorf-Astoria Corp.

 Taxes Rent-et other than int. on debentures Amortization of leasehold, \&c......-

## Net loss

$\qquad$ $\$ 402009$ $\$ 386,611$ Note-The minimum rent for the year 1940 was $\$ 700,00$
was $\$ 600,000$, and for $1938, \$ 500,000$-V, $151, \mathrm{p} .3562$.
Houdaille-Hershey Corp.-Class $B$ DividendDirectors have declared a dividend of 25 cents per share on the class $B$ compares with 50 cents paid on Dec. 30 , last; 25 cents on Oct. 10, Tast; 50 cents on June 15 , last; 25 cents on Niarch 14,$1940 ; 50$ cents on Dec. 21 ,
1939 , and 25 cents paid on June 26,1939 , this latter being the first dividend paid on the B shares since Dec. 15,1937 , when a regular quarterly dis-
ribution of $371 / 2$ cents per share was made.-V. 151 , p. 3748 .
Houston Electric Co.-Bonds Called-
Company on Feb. 21 notified holders of its first mortgage bonds, series B $6 \%$, due June 1,1950 , that all the $\$ 2,524,300$ principal amount of such
bonds outstanding have been called for redemption on April 1,1941 at their principal amount and accrued interest. or before March 15, 1941, for an equal aggregate principal amount of new first and refunding mortgage bonds, series A $5 \%$, to be dated April 1, 1941, and to mature June 1, 1950 . Series $\mathbf{B}$ bonds offered in exchange should
be delivered, together with the June 1, 1941 and subsequent coupons, to be delivered, together with the June 1,1941 and subsequent coupons, to
Old Colony Trust Co., agent for this company, 17 Court Street, Boston.
The company's exchange offer notice says that the new series A bonds The company's exchange offer notice says that the new series A bonds
are redeemable only at $105 \%$ to par, as against no redemption premium on are redeemable only at $105 \%$ to par, as ag
the old series B bonds.-V. 151, p. 2499 .
Hudson Motor Car Co.-Contract-
Company was recently a warded a contract to build machinery and
equipment for manufacture of engine parts for Wright Aeronautical Corp, equipment for manufacture of engine part.
amounting to $\$ 939,313$.-V. $152, \mathbf{p} .1131$.
Humble Oil \& Refining Co.-371/2-Cent Dividendtock, no par value, payable April 1 to holders of record March common cock, no par value, payable April 1 to holders of record March 1 . This


Huyler's, N. Y. City-Listing, \&c.-
The New York Curb Exchange has approved the listing of voting trust certifk (par \$1) and common stock (par \$1). Charles J. Gregory, Winston stock (par voting trustees are Joseph A. Bower, Charles J. Gregory, Winston Paul, Robert N. Sims and S. K. Young 1881 and has been and proposes to continue to be engaged in the business of operating restaurants, soda chocolates, baked goods, pastries, ice creams, syrups, juices and other confectioneries, novelties and wines and liquors. It maintains stores in New York, Chicago, Philadelphia, Detroit, Washington, Boston, Baltimore,
Albany, Buffalo, Cleveland, Atlantic City and Newark, which number 24 as of Nov, 1,1940 .
Huyler's also operates a factory located at 110 East 13th St., N. Y. City, Huyler's also operates a factory located at 110 East 13th St., N. Y. City, goods, ice cream and fountain syrups, and manufactures certain brands of goods, ice cream and rountain syrups, and manuracturas the stores outside
candies and novelties for use everywhere. In geneream
the New York metropolitan area produce the ice cream and baked goods the New York metropolitan area produce the ice cream and baked goods
used in the local units. used in the local units. Through its jndustrial candy department, Huyler's sells a substantial quantity of candy to industrial groups and manufacturing organizations. On June 3, 1936, Huyler's of Delaware, Inc., and Huyler's filed petitions and the debtors were continued in possession and operation of their respecand the debtors were continued in possession and operation or the 30 , 1936 .
tive assets and businssses by the Court by order dated June 30 .
Pursuant to the plan, all of the assets of Huyler's of Delaware, Inc., have Pursuant to the plan, all of the assets of Huyler's of Delaware, Inc., have
ben acquired by Huyler's.
In the course of the reorganization proceedings certain unprofitable stores have been discontinued and certain non-operating assets have been stores have been discontinued and certain non-operating assets have been
liquidated. Likewise some burdensome leases have been readjusted. Plan of Reorganization and Financing
The proceedings for reorganization of the Huyler companies were insti-
tuted on June 3, 1936, for the purpose of making provision for the liabilities of and the claims against the Huyler companies, for safeguarding of the interests of the holders of the preferred and common stock of Huyler's of Delaware, Inc., for resetting their lease structure, improving their store operations, and' finally to bring about a reorganization and enable the busisary to provide funds for payments to be made to creditors, for reconditioning of stores, for expansion and for working capital. The plan contemplated that the business of the Huyler companies would be carried on by a corporation which might be either one of the Huyler companies or a new
corporation which would be vested with their assets, Huyler's recapitalized in accordance with the provisions of the plan.
Financing-On June 3, 1936, simultaneously with the institution of the
Huyler proccedings, similar proceedings were instituted by Schulte Retail Huyler proceedings, similar proceedings were instituted by schulte Retail Stores Corp and its wholly-owned subsidjaries, D. A. Schulte, inc. (N.Y.)
and D. A. Schulte, Inc. (Del.). The reorganization proceedings algo incaded. Ahereorganization of Schulco Co., Inc., a a subsidiary of D. A. Schulte,
Inc. (N. Y.). The plan of reorganization of Schulte Retail Stores Corp. nad its two above named subsidiaries provided that the new schulte company could be any of the old schulte companies or a new corporation
and it will be used as the new schulte company.
Both Huyler's of Delaware, Inc.; and some of the holders of its $7 \%$
cumulative preferred stock had filed certain claims against Schulte Retail Stores Corp. in connection with a guaranty by Schulte Retail Stores Corp. of the payment of dividends upon $\$ 4,500,000$ (par) of such preferred stock
of Huyler's of Delaware, Inc., and the agreement of schulte Retail stores of Huyler's of Delaware, Inc., and the agreement of schulte Retail Stores
Corp. to purchase said stock upon certain dividend defaults. The decree dated Nov. 18, 1940, directing consummation of plan of reorganization provides that at or prior to the closing, to wit, the close of business Nov. 29, 1940 , effective as of the close of business Och. $31,1940:$
(a) Huyler's shall (1) deliver to the new Schulte compan
(a) Huyler's shall (1) deliver to the new Schulte company all shares of
stock of Huyler's Luncheonettes of Delaware, Inc., owned by it with all stock of Huyler's Luncheonettes of Delaware, Inc., owned by it with all
required transfer stamps affixed; (2) deliver to the new Schulte company a consent to an order expunging the claim of Huyler's filed in the Schulte
proceedings against $D$. A. Schulte, Inc., a N ew York corporation, in the proceedings against D. A. Schulte, Inc., a New York corporation, in the
sum of $\$ 550$; (3) deliver to or as directed by the new Schulte company 22,500 full-paid and non-assessable shares of Huyler's 2 d pref. stock and 45,000
full-paid and non-assessable shares of Huyler's common stock; and (4) de-

Heer to or as directed by David A. Schilte, 10,000 Pull-paid and non-
assessable shares of Huyler's 2 d pref. stock and 20,000 full-paid and nonassessable shares or Huyler's 2 d pref. stock and 20.000 rull-paid and nonously therewith Mr. Schulte shall pay or cause to be paid to Huyler's
$\$ 200,000$ and the new 8 Shulte company shall ( $i$ ) pay or cause to be paid to Huyier's $\$ 450,000$, (ii) pay, or cause to be paid to Huyler's, the sum of to ettes, Inc. ( N . Y ), in full settlement of all claime on the part of that conpany against Huyjer's; (iii) enter into an agreement with Huyler's for the business of said Huyler's Luncheonettes of Delaware, Inc., and of Huyler's order expunging ali claims of the Schulte companies filed in the Huyler proceeding. Huylers and the other Huyler companies shall deliver a general re-
leaze of who were in office prior to June 1, 1938, which shall include a release of any claims that Huyler's and the Huyler companies may have against Schulte Real Estate Co, Inc., Schulte Retail Stores Corp., D. A. Schulte,
Inc. (N. Y.), D. A. Schulte, Inc. (Del.), Park \& Tilford, Inc., Park and Tilford, and Schulco Co., Inc.
(c) Huyler's shall enter into Schulte, and Joseph $M$. Schulte withe new Schulte comidies of Huyler's which may be owned by the new schulte company, David. A. Schulte and Joseph M. Schulte., under which the
maximum obiligation of Huyler's is one-half of the expense of such reglstration or 85,000 , whichever is the greater.
pursuant to his election to pay or cause to In connection therewith, and pursuant to his election to pay or cause to be paid to Huyler's $\$ 200,000$,
David A. Schulte has paid to Huyler's $\$ 152,381$ and Joseph M . Schulte has paid to Huyler's \$47,619, and Huyler's has dellvered to Joseph M. and Huyler's has delivered to David A. Schulte 7,619 shares of its 2 d pref. stock and 15.238 shareso of common stock; and pursuant to its election to pay or cause to be paid to Huyler's $\$ 4500,00$, the new schulte company has
pald to Huyler's $\$ 450,000$ and Huyler's has delivered to the new Schulte paid to Huyler's 8450,000 and Huyler's has delivered to the new. Schulte
company 22,500 shares of its 2 d pref. stock and 45,000 shares of its common stock.
Treatment of Creditors-The plan provided that all tax claims as allowed
should be paid in full in cash and that holders of any unsecured claims as allowed (excluding claims of the Huyler companies, the schulte companies, or any related corporations which were to be expunged or otherwise satisin cash $75 \%$ of the claims as allowed, together with three promissory notes of new Huyler's each for $811-3 \%$ of the clatimer maturing serialy in in 2 , and 3
years, or, in lieu of the foregoing, $85 \%$ of the claim as allowed in cash.
Treatment of Stockholders-The holders of the preferred stock of Huyler' of Delaware, Inc., are to receive for each share of such preferred stock a
voting trust certificate representing one share of new Huyler's first preferred stock and three shares of new Huyler's common stock, and the holders of the common stock of Huyler's of Delaware, Inc., are to receive for eacb 20 shares of suing is amon stock one share of new Huyler's common stock. securitles (1) to be issued and outstanding upon the consummation of the pecart, (2) reserved for conversion, (3) reserved for issuance to officers and
employes, and (4) authorized but unallocated:
1st Pref. 2 2d Pref. Common
Shares Shares
Issued to new Schulte company

| 1st Pref. | 2d Pref. | Common |
| :---: | ---: | ---: |
| Shares | Shares | Shares |
| $-\ldots-$ | 22,500 | 45,000 |
| - | 2,619 | 15,238 |
| - | 2,381 | 4,762 |

Tssued to
Old pref. (on a share-for-share basis)
Old common (on a 1 sh. for 20 shs. basis)-.
Estimated to be outstanding upon conReserved for conversion of Huyler's ist pref Reseck (on a 5 -for-1 basis) stock (on a 3-for-1 basis) Reseck (on for issuance to officers \& employee
Unallocated

$\qquad$ |  |  |
| ---: | ---: |
| $\ldots . .-$ | 135,000 |
|  | 10,000 |

$\begin{array}{lllll}\text { Total authorized_-............................. } 45,000 & 32,500 \quad 600,000\end{array}$
$\qquad$ and voting trust certificates are to be issued in respect thereof.-V. V .152 .

Illinois Terminal RR.-Equip. Trusts Offered-Harris, Hall \& Co. (Inc.) were high bidders Feb. 19 for $\$ 560,000$ equipment trust certificates, offering 100.029 for 2 s , or optionally 98.753 for $13 / 4 \mathrm{~s}$. The bankers were awarded the certificates with a $2 \%$ coupon and reoffered them at prices to yield from $0.50 \%$ to $2.20 \%$, according to maturity. Tssued under the Philadelphia plan annually Feb. 15, 1942-1951 inclusive Issued under the Philadelphia plan. St. Louis Union Trust Co., trustee steel box cars. The issuance and sale is subject to cost of 250 new all
Interstate Commerce Commission. Other bids for the issue were the Merchantile Commerce Bank \& Trust
Co. at 99.745 for 2 s and First Boston Corp. at 99.015 for 2 s .-V. 152, p. 1131.

Indemnity Insurance Co. of North America-11\% Ahead in 1940-
An increase of $\$ 1,371,972-11 \%$ - in premium income over 1939 and
46,359 new policies written was the result of the year-long sales campaign conducted during 1940 by the company, the casualty member of the North America group.
The method by which this gain in business was accomplished was an intensive sellagg campurn of five subsidiary campaigns, entire year. This cam duration, during which special emphasis was put upon the sale of selected
coverages. $11 \%$ increase in premium volume, $\$ 13,846,605$ for 1940 against
$\$ 12.474,633$ for 1939 the company is highly gratified with the result $\$ 12,474,633$ for 1939 , the company
of the campaign.-

## Indiana Harbor Belt RR.-Earnings-

$\qquad$
Railway oper. expenses
Net rev. from opers
Railway tax accruals...
Equip. \& jt. fac. rents.
Net ry. oper. income
Other income
Tiscell income deduc. from inc.
rotal fixed charges......
1940-Month-1939.
$\$ 1,184,868$ (1.110.89

Net inc. after fixed
—V. 152 , p. $4 \overline{2} \overline{9}$.------ $\$ 128,677$
\$212,050 $\quad \$ 1,116,603 \quad \$ 1,763,706$

## Interlake Iron Corp. (\& Subs.)-Earnings-

Calendar Years-
$\begin{array}{ccc}1940 & 1939 & \\ \$ 829,450 & \text { der } \$ 553,978 & \$ 1,021,655\end{array}$

a After depreciation, Federal income taxes, $\$ 0.41 \quad$ N.--V. 151, p. 2500 .

Industrial Securities Corp.-Earnings-
 Earning per share o

## Interlake Steamship Co.-To Pay 25-Cert Dividend-

 Directors have declared a dividend of 25 cents per share on the common ${ }_{8}^{\text {stock, }}$ payable April 1 to hoiders or record March 12 . This compares with


## International Telephone \& Telegraph Corp.-Foreign

 Phones Gain-Telephone operating subsidiaries of this corporation in 9 foreign countries report an aggregate net gain of 5,88 telephones in service during January
compared with 5,880 in January, 1940 . Figures for the Spanish Telephone Co. did not appear in the early 1940 results whereas figures for the Rumanian Telephone Co. purchased from the I. T. \& T. by the National Bank of companies at the end of January served $1,127,410$ telephones - -V . ${ }_{1} 52$ p. 831.

Interstate Bakeries Corp.-Earnings-

a Provision for contingencies and for Federal income taxes appears in the statement in the amount of $\$ 49,966$ and includes $\$ 18,280$ for surtax on
undistributed profits. This provision is in respect of the present corporation as well as predecessor companies through the merger or consolidation on which it was formed. $b$ Consolidated corporation resulting from and
consolidation effective Dec. 13, 1937, of Schulze Baking Co., Inc., the Interstate Bakeries Corp.
c Provision for amount or 872,450 . This provision is in respect of the estimated tax applica
d The provision for Federal income tax in the amount of $\$ 89,000$ is approximately 81,000 less than the amount included in the estimated
liability on the balance sheet as applicable to 1939 due to the fact that an excess accrual remained therein from Dec.

| Assets | 0 | Dec. | Labilttes- | Dec. 28.40 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ash in banks and |  | 3689,627 | Note payable Acceit's payabie-- | 825,000 74,500 | S25,000 109472 |
|  | - $\begin{array}{r}\text { 296,429 } \\ \hline 28\end{array}$ | 2880,702 | Accept's payabie-- | 74,500 529,071 | 109,472 <br> 335.984 |
| Due from employ. |  |  | Federal income tax | 60,546 | 100,855 |
| Inventories -- | 566,841 | 547,346 | Soc. sec. tax. pay- | 80,817 | 77,274 |
| and licenses..-- | 56,582 | 81.426 | \& other interest. | 42,507 |  |
| sh sur. |  |  | Acer. taxes (ord'y) | 39,235 | 40,206 |
| (corp. Hife in | 80,207 | ${ }_{8}^{66.811}$ | Salesmen's security |  |  |
| Fixed assets. | 5,007,346 | 29,81 $4,958,186$ | Reserves. | ${ }_{335,036}^{110.072}$ | 162,149 347,998 |
| Deferred charges | 6,884 | 14,402 | 1st mtge. 6\% gold |  |  |
|  |  |  | $5 \% \%$ real est. note | 150,000 | 175,000 |
|  |  | $\therefore$ | ${ }^{\text {\$ }} 5$ pret. stock (no |  |  |
|  |  |  | Com. stk. (par \$1) | 305,442 | 305,442 |
|  |  |  |  | 1,662,712 | 1,662,712 |
|  |  |  | Earned surplus. | 580,307 | 553,490 |

Total-........-86,777,363 $56,669,061$ Total-......-. $86,777,363$ \$6,669,061 a After reserve of $\$ 25,794$ in 1940 and $\$ 21,681$ in 1939 . bitter reserve
for depreciation of $\$ 2,518,024$ in 1940 and $\$ 2,826,972$ in 1939 .-V. 152 , p. 123 .

Interstate Home Equipment Co.-25-Cent Common Div. Directors have declared a dividend of 25 cents per share on the common
stock, payable March 15 to holders of record Feb. 28 . Dividends of 20 cents, was paid on Jan. 15, last; extra dividends of five cents and quarterly ividends of 15 cents per share were paid on Oct. 15 and July 15 , last, and previously regular quarterl
tributed.-V.
152, p. 831.
Interstate Hosiery Mills, Inc.-25-Cert DividendDirectors have declared a dividend of 25 cents per share on the common
tock, payable March 15 to holders of record Feb. 28. Dividends of 40 cents, was paid on Dec. 28 , last, and regular quarterly dividend of 25 cents

Johns-Manville Corp.-75-Cert Dividend-
Directors have declared a dividend of 75 cents per share on the common stock, payabie March 24, to holders of record March 10. This compares with 81.25 paid on Dec. 24, last; 75 cents paid on Sept. 24 , and on June 24 ,
last. 82 paid on Dee. 22,$1939 ; 5$ cents on Sept. 25, 1939, and 50 cents on
Dec. 23, 1938.-V.
Jones \& Laughlin Steel Corp.-Listing of Bondsst me New York Stock Exchange has authorized the listing of $\$ 28,000,000$ and outstanding.-V. 152, p. 832 .

Joy Manufacturing Co.-30-Cent Dividend-
Directors have declared a dividend for 30 cents per share on the common stock, payable March 15 to holders of record March 1. Previously qua
dividends of 25 cents per share were distributed.-V.
151, p. 3399 .
Julian \& Kokenge Co. (\& Subs.)-Earnings-


| Profit before other inc. and expenses Other income.-.-.----- | $\begin{array}{r} \$ 265,981 \\ 75,506 \end{array}$ | $\begin{gathered} \$ 269.261 . \\ 82,515 \end{gathered}$ | $\begin{array}{r} 5207.289 \\ 65,118 \end{array}$ | $\$ 279,792$ 90,206 |
| :---: | :---: | :---: | :---: | :---: |
| Total profit | \$341.487 | \$351,776 | \$272.407 | $\begin{aligned} & \$ 369,998 \\ & 4.577 \end{aligned}$ |
| Federal income \& excess |  |  |  |  |
| profits taxes, est....- | $\times 58,743$ | $\times 58,813$ | 46,915 | 56,848 |
| $\underset{\text { Net profit- }}{ }$ | \$270,068 | \$282,128 | \$221,239 | \$308.573 |
| Previous balance-dit | 1,713,491 | 1,682,459 | 1,642,329 | 1,527 |
| Total surplus | \$1,983,559 183 | \$1,964,586 | \$1,863.568 | \$1,938,005 |
| Miscenlaneous debits | 183,045 | 251,096 | 180,691 | 295,676 |
| Balance Oct. 31 | \$1,800,514 | \$1,713,491 | \$1,682,459 | \$1,642,329 |
| Shs. cap. stk. (no par):- | 122.030 82.21 | 122.030 $\$ 2.31$ | 131.411 $\$ 1.68$ | 131.411 $\$ 2.35$ |
| $\mathbf{x}$ Provision for Fe | \$2.21 |  | d8 | \$2.35 |

value of life insurance, 878,849 ; note receivable, customer, with collateral:

 and
deferred charges, $\$ 1,7,779$; tota, $, \$ 2.878,682$,
Liabilites-Accounts payable, $\$ 186,204 ;$ accrued wages, taxes, scc., $\$ 75,518$, provision for Federal taxes on income, $\$ 58,744$, common, stock
(122,030
no
par shares), $\$ 402,142 ;$ surplus arising from retirement of


Kansas City Power \& Light Co.-Earnings-

Period End. Dec. P1-
Gross earns. (all sources)
Operating expenses
$\xrightarrow{\text { Net earnings }}$
Interest corges-.....-
Deortiz. of disc.
Depreciat. Depreciation.......... Amortization of limited
term investments Misc. income deductions
Fed. \& State inc. taxes.
Net profit- -arnings per share-...-
mon atter income tax-
mon after income tax-

a Including maintenance a
Note-No Federal excess
Note- No Federal excess pr
1940 income.-V.

## Kansas City Southern Ry.-Earnings-




Net railway operating income................. $\quad \$ 314,483$
-V .152, p. 681 .
$\$ 289,739$

## Kansas Pipe Line \& Gas Co.-15-Cent Dividend-

Directors have declared a dividend of 15 cents per share on the common stock, payable Fee. 15 to holders of record Feb. 28 . Like amount was
paid on Nov. 15, last; dividend or 10 cent was paid on Lay
one of 15 cents was paid on Feb. 29, 1940.-V. 191, p. 2649 .

Kennecott Copper Corp.-Special Dividend-
Directors have deccared a special dividend of 25 cents per share in addition to the regular dividend of 25 cents per share on the common stock,
no par value both payabie March 31 to holders of record Feb. 28 . Special

Keyes Fibre Co.-Earnings-
Income Account for Year Ended Dec. 31

Net profit ........-.......-.................. Balance Sheet Dec. 131,1940
Assets-Cash, 832,825 ; receivables, $\$ 341,292$; advances on pulpwood delivered, $\$ 25,964$; inventories, $\$ 341,731$; other assets, $\$ 7,352$; land, buildings, machinery and equipment (net), $81,908,608 ;$ prepaid expenses,
$\$ 23.54 ;$, patents
total. $\$ 2.884,444$ (less reserve for amortization), $\$ 203,017$; goodwill, $\$ 1$; total $\$ 2$ bilitics 844 Accounts payable, $\$ 109,449 ;$ notes payable, $\$ 100,000$ a accrued


Keystone Steel \& Wire Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
to stock, no par value, payabie March 15 to holders of record March 1.
This compares with 30 cents paid on Dec. 16 . last 20 cents on Sept. 16 .
 dends of 10 cents paid cn Feb. 1,1939 and on No. 1 N. 1938 , 40 cents on
June 27, 1938; and 15 cents on April 15, 1938. -V. 152, p. 681 .
Keystone Telephone Co., Philadelphia-Accumulated

## Dividend-

Directors have declared a dividend of 50 cents per share on account of
accumulations on the $\$ 4$ cum. pref. stock, and a dividend of $371 /$ cents
 payabe March 12 to holders of record Feb.
dividends paid on the preferred shares since the latter part of 1932 .V. 152, p. 682 .

Kirby Petroleum Co.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common
stock payabele March 15 to holders of record March 1 . Last previous distribution was made on April 10,1938, and also amounted to 10 cents
Kirsch Co.-Earnings-

 $x$ On combined stock cf 29.154 shares of elass A commen and 109,440
shares of class B common. -V. 151, p. 2195 .

Koppers Co.-Contracts-New Vice-PresidentCompany on Feb. 14 received contracts or the construction of two complete batteries of coke ovens, with by-product recovery equipment.
The two awards have a combined value of more than $\$ 100000,000$. The ovens are to be built for the Monessen Coke \& Chemical Co. and for the
Weirton steel Co. Weirton s. Munnikhuysen has been elected Vice-President of this company
and general manager of the Wood Preserving Division, it is announced by directors. V. 152, p. 430 .

Lake Superior District Power Co.-Initial Preferred Div. Directors have declared an initial dividend of $\$ 1.25$ per share on the $5 \%$
prefered stock, payable March 3 to holders of record Feb. 17.-V. 152 , p. 1132.

La Plant-Choate Manufacturing Co., Inc.-Preferred Stock Offered-A new issue of 37,500 shares of cumulative convertible preferred stock ( $\$ 1$ dividend) was offered Feb.

20 at $\$ 20$ a share by an underwriting group headed by Schroder Rockefeller \& Co., Inc., and including F. S. Yantis \& Co., Inc., Scott MeIntyre \& Co., Murdoch, Dearth \& White, Inc., Dempsey-Detmer \& Co., Barrett, Herrick \& Co., Inc., Quail \& Co. and Sutro \& Co.
Transfer agents, Harris Trust \& Savings Bank, Chicago and Merchants
National Bank, Cedar Rapids, Iowa.
Hist Histor and Business-The business was started in 1911 and was incor-
porated in Delaware in 1927. The general character of the business done porated in Delaware in 1927. The general character of the business done is the manufacture and sale of earth moving equipment, to be used in conprincipal products manufactured are: Trailbuilders, bulladozers, scerapers
snow plows, land clearing attachments, tampers and rippers, as well as snow plows. land clearing attac
repair parts for such equipment
The products are used by contractors and others engaged in construction or other work in connection witr highways, dams, canals, levees, soil conservation projects, airports, railroads, mining operations, land leveling All of the company's products have been designed and developed exclusively for use with all models of tractors manufactured by the Caterpillar Tractor Co. There are other manuracturers making products for use on tractors manufactured by the Caterpillar Tractor Co. and in competition
with the company. There are no contractual relationships existing between the company and the Caterpillar Tractor Co, except orders which are placed from time to time by the Caterillar Tractor Co. with the company
for the company's products and filled by the company for the company's products and filled by the company,
Company's sales have shown an upward trend as indicated below. For the current fiscal year ending June 30, 1941, the management expects that total net sales will exceed $\$ 3,500,000$. Net earnings orme the thectiscal year
ended June 30, 1940, were the highest in the company's history. ended June 30, 1940, were the highest in the company's history.

## Net sales.

Net sales.-.-.-
Net earnings.
a Earned per
 a of common stock based on present number of shares outstanding Dividend requirements on the 1,000 shares of $7 \%$ preferred stock now Dividend requirements on the 1,00 shares or
outstanding and on the $3,5,500$ shares of convertible preferred stock stater now
offered will aggregate $\$ 44,50$ per annum.
Capitalization-Upon the issuance of the new cumulative convertible
preferred stock now offered and the application of the proceeds thereof in preferred stock now offered and the application of the proceeds thereof in
part to redeem the outstanding serial notes of the company, the capitali-
zation will be as follows. zation will be as follows:

 Purpose-Proceeds from the sale of 37,500 shares of cumufative con-
vertible preferred stock will amount to aproximately $\$ 642,549$ after deducting underwriting discounts and commissionslo, such net proceeds mated expenses or fow, (a) For construction of additional plant facilities and acquisition of equipment therefor (estimated), \$303,380, (b) to retire
serial nctes, $\$ 107,000$; (c) to be added to the working capital and to be serial nctes, $\$ 107,000$; (c) to be added to the working capital and to be used for corrorate purposes,
Underwitino-The names several underwriters, and the respective amounts of securities underwritten, are as follows:

 Murdock, Dearth \& White, Inc., Des Moines, Iowa Dempsey-Detmer \& Co. Chicago

 400 shs. a Number of shares of common stock initially called for by warrants to be received. that the several underwriters shall receive from the company as additional consideration for the in purchase or the convertible preferred shares. stock
purcase warrants. in such denominations as shall be requested by the
the underwriters, entitiling the bearers thereof to purchase at any time on or
before but not after the expiration of three years from the closing date before, but not after, the expiration of three years from the closing dal of
named in the agreement, all, or from time to time any part, of atal of named in the arreement, all, or from time to time any part, of a total of
10,000 shares of common stock of the company, at $\$ 12.50$ per share, any such shares so purchased to be full-paid and non-assessable.
The stock purchase warrants contain provisions permitting the holders
thereof to exchange their warrants for other warrants of other denominathereof to exchange their warrants for other warrants of other denomina-
tions. The warrants further contain provisions, substantially similar to the corresponding rrovisions relating to the convertible preferred shares,
designed to protect the holders of the warrants against dilution of the designed to protect the holders of the warrants against dilution of the
shares of common stock in the event of stock dividends or stock split-ups. or the sale of shares of common stock, or securities convertible into shares of common stock, or stock purchase warrants or other similar rights entititing the holders thereof to purchase shares of common stock, at a price more
favorable or less than $\$ 12.50$ for each share of common stock. The warfavorable or less than $\$ 12.50$ for each share or common sy to pay cash or
rants further contain provisions permitting the compan to rants further contain provisions permitting the company to pay casto
issue scrip ererificates in lieu of issuing fractional shares of common stok.
隹 The warrants further contain provisions designed to protect the holders in
the event of a sale or exchance by the company of its property and business the event of a sale or exchange by the company of its property and business
as an entirely or substantially so, or the consolidation or merger of the as an entirely or substantia
company.-V. 152, p. 832 .
-a Salle Industrial Finance Corp.-Earnings3 Months Ended JJan. 31 -
volume of business. Volume of
Net income $\qquad$ 1941
$-81,164,539$
1,15210 Net income. 151. p. 341 .
Lehn \& Fink Products Co.-35-Cent Dividend-
The directors have declared a dividend of 35 cents per share on the
common stock, par $\$ 5$, payable March 14 to holders of record March 1 . This common stock. par $\$ 5$, payable March 14 to horders onts paid in each of the
 25ce. prid in each of the three preceding quarters; 75 cents paid on Dec. 14.
1938,20 cents paid on June 14,1938 and 30 cents paid on March 14, 1938 .

$$
-\mathrm{v} .152, \mathrm{p} .682
$$

(R. G.) Le Tourneau, Inc.-Earnings-

 Per sh. (on 450,000 shs.) $\quad$ After provision for depreciation and income taxes.-V................ 151, p. 3749.
Libbey-Owens-Ford Glass Co.-Earnings-
 a After depreciation, other reserves, special write-offs and ( 1940 esti-

## mated) taxes.

Dividend-
The directors bave declared a dividend of 50 cents per share on the
common stock, no par value payable March 15 toholders ofrecord March 3 . This compares with $\$ 2$ paid on Dec. 16 . last: 50 cents paid in each of the tnre proceding quarters. s1.25 padd on Dec. 15,1939 ; dividends of 50 cents
were paid in each of the four preceding quarters and dividends of 25 cents were paid in each of the four preceding quarters and dividends of 25
were paid in Sept. 15, June 15 and March 15, 1938.-V.151, p. 2945 .

Libby, McNeill \& Libby-Selling Group TerminatedGlore. Forgan \& Co. on behalf of the selling group which offered 3.018,639
hares of common stock, announce that they terminated the selling group shares of common stock, announce that they terminated the selling group
as of the close of business Feb. 14 and that all price restrictions as to the
agreement have been removed.-V. 152 , p. 833 .

Liberty Aircraft Products Corp.-EarningsCalendar YearsEarnings per share on common-................................................ 1940
$a 824744$
81.24 an After deductions for Federal income and excess profits taxes of $\$ 181,326$
in 1940 and $\$ 828$ in 1939 .-V. 151, p. 3749.

## Liberty Loan Corp.-Earnings -

 Catendar Years-Volume of business
 a Federal income and excess profits taxes were $\$ 47,500$ in 1940 as agains
$\$ 22,431$ in $1939 .-$ V. 151, p. 2649 .

Lima Locomotive Works, Inc.-EarningsYailes. Ended Dec. $31-$ Sales - - sales, incl seling, admin \&

Cost ond | general expenses |
| :--- |
| Provision for depreciation_-........-- |



 $x$ Loss. $y$ On 211,057 shares of no par value common stock.
 defense contract amounted to $\$ 6,362,700$. since the close of the year.
additional orders have been received for 18 locomotives which, combined
 every reason to anticipate a continuation of a satisfactory volume of both locomotive and excavating equipment orders during the remainder of the
year year.

| omparative Balance Sheet Dec. 31 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ts- |  |  |  | $\begin{aligned} & 1939 \\ & , 331,710 \end{aligned}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | e. 855,1 |  |
|  |  |  | 汭 |  |
| Coodwill -....... $6,338,37{ }^{1}$ |  |  |  |  |
|  | ${ }_{34}$ | taxes (1937) |  |  |
| Market secur-...- 34,255 | ${ }^{1,735,6}$ | Res, for conting--Accident insurance | - 732,000 |  |
| ${ }^{\text {didillis }}$ Inventorle |  |  |  |  |
| ${ }^{\text {Aceldent }}$ Ins. Cl |  |  |  |  |
|  |  |  |  |  |
| tal..........16,253,200 $9,685,816$ Total_.........16,253,200 $9,685,816$ After reserve for depreciation amounting to $\$ 4,233,028$ in 1940 and |  |  |  |  |
|  |  |  |  |  |  |  |  |
| \$4,134.364 in 1939. c Represented by 211.057 no par shares. d After reserve of $\$ 30,000 .-\mathrm{V} \quad 150$, p. 1139. |  |  |  |  |
| Lincoln Service Corp. (\& Subs.) - Annual Repale |  |  |  |  |
| Catendar Years-Interest on instal. notes receivable Other income (incl. management fees of profit realized from liquidation of another company) .-.-..........- |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 5.70 |  |
| Operating expenses. |  |  |  |  |
|  |  |  |  |  |
| income tax provision) |  |  |  |  |
|  |  |  |  |  |
| $7 \%$ prior preferred dividends Common dividends dividends Dive on stk of Divs. on stk. of subs. to min. interestsFederal \& State income taxes (years |  | $\begin{array}{r} 34,417 \\ 40,603 \\ 37,500 \\ 6,918 \end{array}$ | $\begin{array}{r} 34,977 \\ 13,314 \\ 37,496 \\ \hline 7,017 \end{array}$ | 34.956 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | 25,003 | 21,295 |  |

Earned surplus (Dec
current year's inco. 31, before
visions) ............................ $\$ 115,651 \quad \$ 57,631 \quad \$ 41,133$ Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash, $\$ 150,596$, instalment notes receivable (less: reserve for secured), $\$ 5,833$, due on subscription contracts, $\$ 25,099 ;$ cash surrender value (life innurance poilicy), \$4.571, furniture and fixtures (less: reserve for amortization of $\$ 1,025$ ), $\$ 1,249 ;$ goodwill (excess of acquisition cost of net assets resulting from the purchase of capital stock in subs.), $\$ 36,188$;
deferred charges, $\$ 147,619 ;$ total, $\$ 1,972,535$. deferred charges, $\$ 147,6$ yable (unsecured), $\$ 545,000$; accounts payable.



Lincoln Stores, Inc.-Sales-
 Common Dividend-
Directors have declared a dividend of 30 eents per share on the common was paid on Dec. 27, last, and regular quarterly dividend of 25 cents was paid on Dec. 27, last, and regular quarterly dividend of 25 cents was
paid on Dec. , Iast. Extra dividend of 25 cents was paid on Jan. 26,1940 .
-V. 151 , p. 3893 .
Lindsay Light \& Chemical Co.-Earnings-
Calendar Years-
Net earnings
Net earnings--.
Earnings phare
V. 151, p. 2502 .
$\begin{array}{rr}\$ 89.204 & \\ \$ 1.20 & \$ 689882 \\ & \$ 0.89\end{array}$

## Liquidating Finance Corp.-Officers Indicted-

The Securities and Exchange Commission on Feb. 14 reported that five
officers. of the corporation were indicted on charges of selling notes of that ofricers. of the corporation were indicted on charges of selling notes of that
company at atime when they knew it to be insolvent. The indictment.
which was returned by the prand company at a time when they knew it to be insolvent. The indictment,
which was returned by the brand jury of Cuyazo County Ohio neramed
as
 Cleveland. The company was in the business of trading in 'pass books' of inactive financial institutions such as trust companies and building and loan associations in process of liguidation. The indictment also charged
that the defendants sold the securities in an a mount greater than were registered by qualifications with the state securities Commission.
Lit Brothers, Philadelphia-Accumulated DividendThe direcors have declared a dividend of $\$ 2.50$ per share on account of
accumulations on tne $6 \%$ cum. pref. stock, par $\$ 100$, payable April 14 to


(Marcus) Loew's Theatres, Ltd.- Accumulated Dividend Directors have declared cuividend of $\$ 3.50$ per share on account of
accumulations on the $7 \%$ cum. pref. stock, par $\$ 100$, payable March 31 accumulations on the $7 \%$ cum. pref. stock, par \$100, payable March 31
to hollers or record March 15 . Like amount was paid Dec. 21, sept. 30,
June 299, April 1, 1940; Dec. 15, Sept. 30, and in June, 1939, and dividend June 29, April 1, 1940; Dec.
of $\$ 21$ was paid on March 3 , 1939.-V.'151, p. 3400.
Louisiana Ice \& Electric Co., Inc.-Sale of Bonds Louisian
Privately-
The Securities and Exchange Commission on Feb 17 permitted to become effective a declaration filed pursuant to the Public U Utility Holding Company
Act of 1935 , regarding the issuance and sale of (a) $\$ 570$ oon 1 st mat Act of 1935, regarding the issuance and sale of (a) $\$ 570,000$ 1st motge.
$31 / 2 \%$ bonds, series A, due Jan. 1,1961 , to the John Hancock Mutual Life Insurance. Co. at 99 and interest. and (b) $8190,00021 / \%$ serial notes,
due annually from April 1,1942 to April 1, 1946, inclusive, to the City National Baany proposes to use the proceeds of the sale for the redemption of its present indebtedness aggregating $\$ 477.000$ and to defray in part the ost of its construction program for 1941,- $\mathbf{v}$. 151, p. 832 .
Louisiana \& North West RR.-TrusteeSterling National Bank \& Trust Co. of New York has been appointed
trustee for an issue of $\$ 351,730$ principal amount of $5 \%$ income debentures due Jan. 1, 2008.-V. 152, p. 432 .
Louisville Gas \& Electric Co. (Del.) (\&Subs.)-Earns.Years Ended Dec. 31-
operating revenues.
Operation-.
 Taxes (other than income taxes)................. Provision for Federal and state income taxes.-.-.

Gross income-
Interest 1 on fund debt
Amortization of debt discount and expense-:-
Amortization of debt discount and expense...
Other interest or flod and renabilitation expense.
Amortization of Amortiza, of contractual capital expenditures....-
Interest charged to construction Interest charged Balance . on pref. stock op Louisville Gas \& Elec. Dividend on pree. stock of Louis ville Gas \& Elec.
Co. (Ky.) held by public.o.
 $\begin{array}{rr}82,758,370 & 82,755,968 \\ 1,354,920 & 1,354\end{array}$ Net income--.-.-.-.-.-.-. \$1,403,450 $\$ 1,401,048$

Lukens Steel Co.-Tenders-
Bankers Trust Co, as trustee for First Mortgage 20-year 8\% bonds
(extended to Nov. 1, i955, at the rate of $5 \%$ per annum) announced that it will receive at the corporate trust department of its New York office up to Mareceive 19 , 194, seraled proposals for the sale to it of surficient of these
bonds to exhaust the sum of $\$ 31,797$ now in the sinking fund, at prices not bonds to exhaust the sum of $\$ 31,797$ now in the sinking fund, at prices not
to exceed par and acrued interest.- $\mathbf{V}$. 152 , 432 .
McGraw-Hill Publishing Co., Inc. (\& Subs.)-Earnings Calendar Years-
a Net profit
a Net profit- Earnings per share of common stock
1940
$\$ 912.03$
1939
$\$ 620.266$
$\$ 1.03$
a After all charges, including taxes.--V. 152, p. 124.
McKesson \& Robbins, Inc.-Reorganization Plan Goes to the SEC-Federal Court Orders Commission to Report by March 25-
Federal Judge Alfred C. Coxe Feb. 20 ordered sent to the Securities and pxchange Commission for report by March 25 an amended reorganization A plan of reorganization for the drug firm has been the subject of extended hearngs recentyy held ry . 0 was coxe in
document submitted Feb. Wr. Wardall to have the approval of the protective committees representing security holders.
The amended plan gives the preferencece stockholders of the company
a larger share in the division of the equity, raising from 79.05 to $81.3 \%$ the ratio or new common stock which they are to receive in the proposed re-
organization. Agreement on this point had resulted, Mr. Wardall said, in organization. Agreement on this point had resulted, Mr. Wardall said, in
the preference stockholders withdra wing their objections to the plan By a areeing to review the situation before seeking final confirmation if,
because of a change in market conditions, the new securities provided for
 also met objections advanced by the debenture holders protective committee
which agreed to withdraw certain amendments which they had proposed Judge Coxe, in finding that the amended plan was worthy of consideration, specified that the report of the SEC, required worthy of consider-
step in the proceedings, be rendered on or before March next step in the proceedings, be rendered on or before March 25 . If the Com-
mission's report. which is advisory in nature rather than mandatory presents no further complications, the Court will be asked to authorize submission of the reorganization plan to a vote of the creditors and stocknolders of the company.
Following are the chief provisions of the amended plan of reorganization as (1) The principal amount of ali debt (except priority debt which is to be paid in cash in full is to be paid $40 \%$ in in cesh, $40 \%$ in new 15 -year $4 \%$
sinking fund debentures and $20 \%$ in sinking fund debentures and $20 \%$ in new $51 / 2 \%$ cumulative preferred stock.
IT, however, these new debentures and preferred stock can be underwritten or sold at the same or better rates to net the company par in the aggregate, creditors will receive cass in full. The amount of debt is estimated to be
$\$ 29.596,095$ plus interest. $\$ 29,596,095$ plus interest
(2) Interest to the dat
on the debent to the date of distribution is to be paid at the rate of $51 / 2 \%$ will be paid at the rate of $3 \%$ on the bank debt and at whatever rate is
legall pawing the the the legally owing on all other debt. The trustee disclosed that he had been
advised that a group of the larger drug and liquor creditors of McKesson representing approximately $\$ 5,100,000$ of merchandise and expense debt, have agreed to waive interest in exxess of $3 \%$.
(3) new common stock, representing more
(3) A new common stock, representing more assets and earnings than the
common stock now outstanding is to be created. Holders of present preference stock will be entitled to receive 2.3 shares of this new common stock ior each share of preference stock now held, including accumulated and unpaid dividends.
(4) Holders
quarter share of new commons stock stor each whill be entitled to receive one(5) The amended plan estimates prospective earnings of $\$ 4.32$ for a
normal year on the 2.3 shares of new common stock to be issued for each normal year on the 2.3 shares on new commonon stock to bob issued for each
share of old preference stock and $\$ 0.47$ for the one-quarter share of share of old preference stock and \$0.47 for the one-quarter share of new
common stock to be issued for each share of old common stock. This earnings estimate assumes the underwriting or sale of new debentures and new preferred stock with rates of $31 / 2 \%$ and $5 \%$ respectively.

$$
\begin{aligned}
& \text { New Securities to Be Issued }
\end{aligned}
$$

The new securities estimated to be issued are:
$\$ 11,800,000$ of 15 -year $4 \%$ sinking fund deben
tures as compared with the pres9.000 shares of $51 / 2 \%$ cumulative preferred stock (par $\$ 100$ ), as compared with 595,712 shares of $\$ 3$ series preference stock now outstanding.
$1,685,901$ shares of new common stock (par $\$ 18$ ) as compared with $1,685,90$ shares of new common stock (par \$18) as compared with
$1,263.053$ shares (par 8 ), now outstanding.
Under the present Under the present capitalization, the interest, sinking fund and amortiza-
tion charges on debenvures in 1940 amounted to approximately $\$ 1,698,000$. Under the amended plan the estimated annual interest and sinking fund charges wil be only approximately ${ }^{\text {sin }}$. 67.000 . or his is on the assumption and a $3 \%$ annual sinking fund.
Judge Coxe set March 31 as
Judge Coxe set March 31 as the date for the next hearing to consider the

Sales-
Consolidated net sales for the month of January rose $9.60 \%$ over sales Feb. 7 by Weriod of 1940, according to pretiminary figures announced on
$\$ 14,136,946$ compared to $\$ 12,81$, trustee
Total sales for the month were $\$ 14.136,946$ compared to $\$ 12,898,863$ last year-
 figures.-V. 152, p. 989.
Magma Copper Co.-50-Cent Dividend-
The directors have declared a dividend of 50 cents per share on the
common stock, par $\$ 10$, payable March 15 to holders of record Feb. 28. This compares witt, year end dividend of 1 paid on Dec. 16.1 last, 50 cents paid
in each of the three preceding quarters; $\$ 2$ paid on Dec. 15.1939 dividends in each or the three preceding quarters; s2 paid on Dec. 15 . $1939 ;$ dividends
of 25 cents paid in each of the three preceding quarters,
Dec. 15,$1938 ; 25$ cents patid on
Dents paid on Sept. 15. 1938; 35 cents paid on June 15 and March 15., 1938; and a year-end dividend of $\$ 1.25$ paid on Dec. 15.
1937 .-V. 151. p. 3094.
Massey-Harris Co.-New President-
James S. Duncan, former Vice-President and General Manager of this
company has been named president to succeed the late T. A. Russell. V. 152, p. 834 .

Marshall Field \& Co.-Annual Report-
F. D. Corley, President, in his remarks to shareholders states in part: Operating results for 1940 showed a further continuation of the improveits net operating profit for the year. The results of the years 1940 and Retail division. $\qquad$ 1940
$\$ 6,789$, Retail division
Manufacturing
Real estate div $\qquad$ $\begin{array}{lr}1940 & 1939 \\ 6,789,126 & \$ 5,320\end{array}$ $\begin{array}{rrr}785,806 & 41,579\end{array}$
 Net profit for year_............... $\$ 5,692,981 ~ \$ 4,636,558$ \$1,056,423 Earnings were divided into quarterly periods as follows:


Financial Matters-Company has recently concluded negotiations which
will substantially reduce the interest charges on its funded debt, all of which is held by one large institutional investor. The interest rate on $\$ 10,000,000$ of first mortgage serial bonds, series 1 , maturing $\$ 500,000$
semi-annually from May 1,1942 to Nov. 1,1951 , inclusive, was reduced by agreement from $4 \%$ to $3 \%$, and the interest rate on $\$ 4,000.000$ of first mortgage serial bonds, series 2 , maturing $\$ 500,000$ semi-annually from
May 1,1952 to Nov. 1,1955 , inclusive, which had been $3 \%$ until Nov. 1 , 1941 and $4 \%$ thereafter, was fixed at $3 \%$ for the balance of the term. These the company's annual interest requirements by amounts ranging from
$\$ 100,000$ to $\$ 140,000$. $\$ 100,000$ to $\$ 140,000$.
In addition, the co
In addition, the company was granted the privilege of making optional pre-payments, at par, of $\$ 500,000$ of its first mortgage serial bonds in each six months period beginning Nov. 1,1941 . At the company's request the
last $\$ 500.000$ instalment of such bonds, due Nov. 1, 1955, was made payable As a result of these changes, the company is now in a position to repay its debt, at par, twice as fast as its two indentures require such repayment This lends considerable elasticity to future financial plans without attaching a penalty for the privilege of such accelerated payments.
the former $6 \%$ cumulative preferred stock for the new $6 \%$ cumulative preferred shares, second series and common shares, and of the purchase and mated early in 1940 .
Shareholders will observe that provision for Federal income taxes for
1940 was $\$ 1,680,000$, which is $\$ 730,000$, or almost $77 \%$ over the accrual made for 1939 . This provision was based upon all Federal income taxes in As the tax regulations interpreting and construing this law had not been published on the date this report was printed, there necessarily exists some uncertainty as to the exact effect of this law on the company's Federal excess profits tax liability; however it presently a
has no liability with respect to excess profits tax.
General-The favorable results of operations during 1940 are a source of and difficun ditions in a turmoil these problems are more likely to increase in con plexity than to decrease, also that past experience is no longer as accurate a guide to future decisions as was formerly the case.
A sudden termination of European hostilities, or domestic events of major economic importance not subject to accurate advance appraisal, may to us that the outlook for an increased volume of business in consumers goods lines is comparatively bright for 1941. Consumer purchasing power should enjoy at least a moderate advance as the vast sums being spent for
National Defense filter through our economic system. At the same time we are faced with increasing costs of doing business, and any forecast that ignored the necessity of obtaining greater sales volume in order to earn an equivalent net profit would be lacking in realism. While our situation
permits our taking advantage of any further improvement in business conditions which may develop, we are attempting to guard against any over extension of our inventory, wosition and expense level which would prove detrimental should business activity recede.

Consolidated Income Account for Calendar Years
 $\begin{array}{llllll}\begin{array}{l}\text { y Cost of sales \& oper. } \\ \text { expenses......--- } \\ 81,981,372\end{array} & \mathbf{7 7 , 9 8 3 , 1 2 8} & 75,569,902 & 98,291,859\end{array}$ Net prof. from oper_ $\$ 7,988,646$
$\$ 6,046,252$
$\$ 4,078,264$
$\times \$ 650,120$ $\begin{array}{llllrrr}\text { z } \begin{array}{ll}\text { operations........- } & 427,385\end{array} & 385,806 & 209,968 & \text { Dr } 25,297\end{array}$
 Prov. for amt. due to
estate of James O. Mc-
Kinsey under option
exercised in 1938
$\begin{array}{cccrrr}\text { exercised in 1938_...- } & 1,680,000 & 950,000 & 150,737 & 313,930 \\ \text { Provision for taxes...-- } & 1,600 & \end{array}$

 $x$ Loss. Y The provision for depreciation of buildings and equipment, \&c.
included as a deduction in the foregoing statement amounts to $\$ 2,372,966$ included as a deduction in the foregoing statement amounts to $\$ 2,372,966$
in $1940, \$ 2,464,282$ in $1939, \$ 2,349,332$ in 1938 , and $\$ 2,421,375$ in 1937 .
z Rental income from tenants $\$ 2,803,202$ in $1940, \$ 2,744,541$ in 19399, $\$ 2,631,750$ in 1933 , and $\$ 2,403,074$ in 1937 , less operating expenses, after rentals charged to merchandising divisions $\$ 2,375,817$ in
Note-Provisions for real estate, personal property, social security, franchise, occupation and other taxes inclu
$\$ 4,327,964$ in 1940 and $\$ 4,196,288$ in 1939 .
$\begin{array}{ccc} & \left.\begin{array}{c}\text { Consolidated Balance Sheet Dec. } 31\end{array}\right) \\ \text { Assets- } & 1940 & \$ \\ \$ & \text { Liablitites- }\end{array}$
A Lssets-
iabilities$6 \%$ cum. pref. stk
$6 \%$ cum. pref. 2 d
series__.
$\stackrel{1940}{8}$ $\stackrel{1939}{\$}$ buildings, equip-
 Tax antic. warr-ts.
U. s. Treas. notes. Notes and accounts Inventories.-.-.--
Prepayments
\& deferred charges
Miscell. invest't Miscell. invest'ts.
Goodwill, trade-
marks, \&c
series......-.-.
b Common stock $\stackrel{\$}{\$}$ $\stackrel{\$}{\$}$ 756,077
470,870 $10,626,126$
$12,846,651$
 Total 1
Total------- $92,164,748$ 89,490,050 Total Total Accounts payable.
walad
wares
 Accrued taxes.-.
crr. sk . fd. pay
Pat $1,680,000$
500,000
1,803 a After depreciation and amortization of $\$ 26,293$. $80,164,748 \quad 89,490,050$

May, McEwen Kaiser Co.-Initial DividendsDirectors have declared an initial quarterly dividend of 25 cents per share on the common stock, and an initial quarterly dividend of $\$ 1$ per share on
the preferred stock, both payable March 1 to holders of record Feb. 20. the preferred sto

## Merrimack Hat Corp.-25-Cent Dividend

## Directors have declared a dividend of 25 cents per share on the common

 stock, payable March 1 to holders of record Feb. 25 . This compares with$121 / 2$ cents paid on Dec. 2 and Sept. 2, last; 25 cents paid in two preceding quarters, 35 cents was paid on Dec. i, i939, and previously regular quarterly

## Metropolitan Life Insurance Co.-Annual Report- mand

 The company issued $\$ 1,708,837,245$ of paid-for life insurance in 1940 and paid its policy holders and their beneficiaries the record amount of $8608,-$993,958 , during the year. Frederick $H$. Ecker. Chairman of the Board, and Leroy A. Lincoln, President of the company, announced in the annual report for the year' 1940 . As a result of the year's production, together with the amounts of insurance revived and increased, the company's total life insurance in force at the end of the year stood at a new high
figure of $\$ 23,923,784,178$, held by upwards of $28,500,000$ persons in the United States and Canada.
Classified by kinds of insurance, the Metropolitan's issue last year was:
ordinary, $\$ 935,820,230$; industrial, $\$ 595,493,124 ;$ and group, $\$ 177,523,891$;
 $\$ 7,505,005,064$ industrial and $\$ 4,150,747,852$ group. The company also viding principal sum benefits of $\$ 1,538,261,000$ and weekly benefits of The payments to policyholders in 1940 were made at an average rate of
$\$ 5,024.70$ a minute of each business day. Besides adding $\$ 185,878,238$ to the statutory and contingency reserves held for the protection of all policy593; industrial policyholders $\$ 278,798,172$; and accident and health policyholders $\$ 20,032,193$. The amount actually paid out to policyholders and
beneficiaries agregated nearly $\$ 609,000,000$ and was the largest total beneficiaries aggregated nearly $\$ 609,000,000$ and was the largest total
amount ever paid to policyholders in a single year, marking the ninth successive year in which such payments have exceeded a $\$ 500,000,000$. The company's assets at the end of 1940 were: $\$ 5,357,791,636$ as com-
pared with liabilities of $\$ 5,017,551,552$, special surplus funds of $\$ 16,370,000$ and unassigned funds (surplus) of $\$ 323,870,084$. As the Metropolitan is a mutual
of $\$ 112,417,253$ for dividends payable to policyholders in the current year and together with additional amounts of dividends that will accrue during $\$ 117$ on group policies the company expects during 1941 to pay out about corresponding amount for 1940 . The amount held for payment of dividends to ordinary and group life policyholders is $\$ 57,881,878$; for industrial policypolicyholders, $\$ 3,840,000$. The aggregate sum paid or credited to date by the company to its policyholders for dividends (and bonuses prior to mutualization in 1915), together with the declarations for 1941, amounts The figures released by the insurance company also compared its present
position with that at the end of 1930 , thus evidencing its growth during the "depression decade." In that period, the outstanding life insurance policyholders totaled more than $\$ 5,250,000,000$, or an average of more the $\$ 500,000,000$ a year during the period.

Middle States Telephone Co. of Illinois.-Bonds Called All of the outstanding first mortgage s. f. $41 / 4 \%$ bonds, series A due
July 1, 1963 have been called for redemption on March 17 at 103 and July 1, 1963 have been called for redemption on March at at 103 and
accrued interest, Payment will be made at the First National Bank of
Chicago.-V. 147, p. 425 .

Midvale Co. (\& Subs.) - Earnings$\begin{array}{llllll}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937 \\ \text { Net earns. from oper..- } & \$ 7,666,678 & \$ 3,278,412 & \$ 2,317,397 & \$ 2,526,286 \\ \text { Other income } & \text { 46,060 } & 40,223 & 25,583 & \mathbf{4 3 , 0 1 4}\end{array}$ Total income Prov. for depreciation-
Profit partic. off.\& empl

 $\begin{gathered}\text { Balance, surplus. } \\ \text { Earns.per sh. on } 200,000 \\ \$ 1,429,862\end{gathered} \$ 405,357 \quad \$ 245,489 \quad \$ 143,390$ $\begin{array}{lllll}\text { shs. cap. stk. (no par)- } & \$ 16.14 & \$ 8.52 & \$ 6.22 & \$ 6.71\end{array}$ tax, and $\$ 190,000$ Pennsylvania income tax. y Includes $\$ 100$ excess profits for Pennsylvania income tax and $\$ 57,000$ for Federal surtax on undisPennsylvania income tax.
Harry L. Freyert

Harry L. Frevert, President, states:
About $77 \%$ of this year the dollar value of unfilled orders was $\$ 42,126,675$. U. S. Government for purposes of National Defense. An additional small percentage, diffficult to determine, represents orders from prime con-
tractors to Midvale as a subcontractor for materials also required for the defense program." Consolidated Balance Sheet Dec. 31

|  | Consolidated Balance Sheet Dec. 31 |  |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | \$ | \$ | Liabluties- |  | \$ ${ }^{\text {8 }}$ |
| $x^{\prime}$ Prod., plant |  |  | $z$ Capital stock | 10,574,621 | 10,574,621 |
| equipment | 6,517,927 | 6,289,711 | Accounts payable_ | 851,257 | 1,296,116 |
| Dep. in closed bk. | 2,624 | 2,624 | Advances rec'd on |  |  |
| Special production |  |  | contr. in process | 1,442,026 | 617,858 |
| faclitities------ | 721,149 | 664,502 | Accr. Habs. incl. |  |  |
| Cash in banks \& on | 5,332,961 | 3,763,703 | prof. partic-.-- | 888,870 | 60,129 |
| $y$ Accounts receiv. | 2.933,531 | 1,369,388 | taxes-curr. yr- | 3,486,845 | 820,000 |
| Mktle, secs. at cost | 244,692 | 269,692 | Reserves | 2,112,995 | 1,424,969 |
| U. S. Treas. $13 / 8 \%$ |  |  | Surplus | 3,728,668 | 2,298,805 | notes, due June


Total_........23,085,283 17,592,498 Total...........23,085,283 17,592,498 x After reserve for depreciation of $\$ 6.571,094$ in 1940 and $\$ 6,114,150$
in 1939 y After reserve. z Represented by 200,000 no par shares.-V.
151, p. 3750 .

Michigan Public Service Co.-Initial Pref. DividendDirectors have declared an initial quarterly dividend of $\$ 1.50$ per share
on the $6 \%$ preferred stock, series of 1940 , payable April 1 to holders of
. on the $6 \%$ preferred stock, series,
record March $15 .-$ V. 151, p. 3095.
Mid-West Refineries, Inc.-Earnings-
Earnings for the 6 Months Ended Dec. 31, 1940
Net sales.

| sold |
| :--- | :--- |




Net profit before provision for Federal income taxes.........- $\$ 135,922$ Balance Sheet Dec. 31, 1940
 equipment (less re
total, $\$ 2.028 .669$.
Liabilities-Accounts payable, $\$ 219,051$; accrued liabilities, $\$ 116.326$ :
land contract, $\$ 2,500 ;$ long-term indebtedness, $\$ 5,000$; preferred stock (par

Miller Wholesale Drug Co.-To Pay $121 / 2$-Cert Dividend Directors have declared a dividend of $121 / 2$ cents per share on the common stock, payable March 25 to holders of record March 14. Last previous
payment was made on Dec. 27, 1937, and also amounted to $121 / 2$ cents
per share.-V, per share.-V. 146, p. 3960 .
Minneapolis St. Paul \& Sault Ste. Marie Ry.-Re-organization-
Officflals of Canadian Pacific Ry. and institutional holders of Soo Line for the road. It is expecied this plan will be filed with the Federal Court of juridiction by Aprit 1, the extended time within which the Court directed
that a plan be filed.-V. 152 , p. 835 .

## Mohawk Carpet Mills, Inc.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common
tock, payable March 14 to holders of record Feb. 28 . Like amount was stock, payable March 14 to holders of record Feb. 28 . Like amount was
paid on Dec. 13 , ast and previously regular quarterly dividend of 25 cents
per share were distributed.-V. 152 , p. 1135 .

Monarch Machine Tool Co.-Ear Calendar Years-
 To Pay $\$ 1$ Dividend-


Monongahela West Penn Public Service Co.-Proposes Sale of Additional Common to Parent-To Reduce Stated Value of Shares-
The Securities and Exchange Commission announced Feb. 19 that
American Water Works \& Electric Co., Inc. and its subsidiary, MonanAmerican Water Works \& Ellectric Co.. Inc. and its subsidiary, Monon-
gahela West Penn Public Service Co, have filed a declaration (File 70-253) under the Holding Company Act regrarding a proposal by the subbidiary
company to change the par value of its common stock and to iesue and sell additional shares of common stock to to te parent company.
Monongahela proposes to change its common stock fro
Monongahela proposes to change its common stock from shares with a par value ot sis each to shares without par value and to reduce the amount The company will credit the amount of the reduction to its capitai surpus. Thares of its common stock (no par) to the parent company at $\$ 15$ a share.
The proceeds from the sale of these shares will be applied to the completion, construction or acquisition of improvements, additions and betterments to the subsidiary's plant and property. permit Monongahela to write off amounts aggregating $87,687,591$ from its
property account in compliance with the Uniform System or Accounts and property a ccount in compliance with the Uniform System of Accounts and
orders of the Public Service Commission of West Virginia and ot, the Fed-
eral Power Commission.-V. 151, p. 3750,
Montana-Dakota Utilities Co.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common
stock. par $\$ 10$, payable April 1 to holders of record March 15 Dividends stock. par $\$ 10$, payaine April 1 to holders of record March 15. Dividends
of six cents were paid on Dec. 28 , Oct. 1, July 1 and April 1, 1940.-
V. 152, p. 270.
(Philip) Morris \& Co., Ltd., Inc.-Preferred Stock Offering Postponed -
of 148,991 shares of preferred stock postponed. The action was taken, $\mathbf{O}$. H. Chamon stockholders has been pany says, because of the decline in securities markets generally since "It is hope, however, that in the near future, the company will be enabled to carry out its plans either as originally contemplated or as revised to meet
changed conditions.' M. Mratikley says. The plan, as approved by stockholders at a special meeting on Feb. 14, proposed giving the common stockcommon share held.
Underwriters for Stock Offering Named-
The proposed issue of 148,991 shares of cumulative preferred stock has \& Co. The company expects to tile an amendment with the Securitier and Exchange Com mission shortty showing the stock will carry a dividend rate The offering will be at rate of one share of cumulative preferred for each
six common shares held. Amonz the other underwriters are six common shares held. Among the other underwriters are: Hyaden, Securities Corp. A. G. Becker \& Co.; Lazard Freres \& Co.; Merrill, Ljnch, Murphy \& Co.; Jackson \& Curtis; Schwabacher \& Co.; Scott \& Stringfellow;
Wertheim \& Oo. and White Weid \& Co. Wertheim \& Co. and White Weld \& Co.
Of thenet proceeds, company expects to apply approximately $\$ 11,750,000$
to payment of bank ioans, approximately $\$ 1,350$,00 to construction of a to payment of bank loans, approximately $1,350,000$ to construction of a
new building and purchase of machinery and equipment, the remainder to
other corporate purposes other corporate purposes.
Holders of common sto
Holders of common stock of record Feb. 24 will receive rights to subscribe,
the warrants expiring on March 6 . Net sales Earnings for the 9 Months Enaed Dec. 31, 1940
 b A After charges, Federal income tax and provision. for excess profits tax.
(G. C.) Murphy Co.-Renisters with SEC-
list given on first page of this department.-V. 152, p. 1135.
Murray Corp. of America.-Contracts-
Company was recently a warded a contract to build machinery and
equipment for manufacture of airplane wing assemblies for Douglas Airequipment for manufacture of airplane wing assembilies for Douglas Air-
craft, Inc. amounting to $\$ 1,952,474$.-V. 152, p. 271 .

Muskegon Piston Ring Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common 40 cents paid on Dec. 14, 1ast: 25 cents paid on Sept. 30 and June 29 . Iast
 1938; 50 cents
(F. E.) Myers \& Bros. Co.-Earnings-

Quar. End.Jan. 31-
Manufacturing profit. Manufactur
Operating profit......
Other income (net)
Total income.

## Depreciation Federal taxes

Net profit
Common div
Surplus-si- 200,000
the
a Includes $\$ 34,000$ provision for excess profits tax
Bision for excess profits
Balance Sheet Jan. 31
Assets-
 Cash. S. Govt. and
Uarketable secs. Notes \& accts. rec. Mdse inventory-
y Real est., mach'y $y$ Real est., mach'y
and equipment. Miscell, assets...-

Total

$$
\overline { 8 4 , 8 3 8 , 0 4 4 } \longdiv { \$ 4 , 6 2 9 , 8 6 6 }
$$

Total 1939
$\$ 442$ $\times$ Representer $84,838,04$..... $\$ 4,838,044$ \$4,829,866 $x$ Represented by 200,000 no par shares. y Less allowance for depre-
ciation of $\$ 1,103,359$ in 1941 and $\$ 1,017,088$ in $1940 . \quad$ z Includes payroll.
Nashua Manufacturing Co.-Accumulated Dividend Directors have declared a dividend of $\$ 1.25$ per share on account of
accumulations on the first preterred stock and on the $C$ preferred stock accumulations on the first preterred stock and on the © preferred stock,
both payable April 1 to holders of record March 22.
first dividends paid since Dec., 1939 .-V. 152, p. 271 .

National Airlines, Inc.-Earnings
Earnings for the Five Months Ended Nov. 30. 1940
Net income after all charges
Earnings per share on 229,460 shares of $\$ 1$ par common stock.
$\$ 17.517$
$\$ 0.08$ Earnings per share
National Biscuit Co.-Earnings-
 Net inc. after all
$-V .151$, p. 2948.
National Bond \& Share Corp.-New DirectorsCorporation has notified the New York Stock Exchange that Messrs.
George L. Burr, Ernest R. Early, William V. Griffin and Bernon S. Prentice V. 152, p. 434.

## National Chemical \& Mfg. Co.-Sales-

to Jan. 31, 1941) were 8320 mont hs of the current fiscal year (Oct. 1, 1940 to Jan. 31, 1941) were $\$ 320,213$ as compared with sales for the corresponding period last year of $\$ 290,953$, an increase of over 10 , Gross profit on sales
is running slightl better than for the same period last year, according to Norman Daniel, Vice-President.
These sales figures cover the slack season for the paint industry. The
neavy period of the year usually starts about March and continues neavy period of the year usually starts about March 1 and continues
throughout the summer. This year, however, the spring buying is coming in somewhat earicer than usual, and 'February sales to date are showing a substantial increase over last year.
While earnngs figures on Nation
annual audit periods, the company Chemical are available only at semiNat hal-year which ends March 31,1941 - -V. $150, p .2585$.
National Distillers Products Corp. (\& Subs.)-Earns.

 Net inc. apper all charges Shares taxes.-.-........ $\begin{array}{lllll}\begin{array}{llll}\text { Shares com. stock out- } \\ \text { standing (no par) }\end{array} & 6,711,962 & 7,007,124 & 7,850,506 & 7,861,969\end{array}$ | standing (no par) | $2,045,451$ | $2,045,451$ | $2,036,896$ | $2,036,896$ |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Earrs. | $\mathbf{\$ e r}$ share..... | $\$ 3.28$ | $\$ 3.43$ | $\$ 3.85$ |  |
| W.86 |  |  |  |  |  |

National Fireproofing Corp.-To Reduce Plant Accountto reduhoders at their annual meeting on Feb. 27 will vote on a proposal to reduce plant and property account or the conmany by
Mcllvain, President, stated in the current annual report.
Our properties as
""Our properties, as stated,"' he declared, "were at appraised sound values depreciation, depletion and abandonment of a non-operated plant. The purpose of this action is to reduce the gross values of land, plant and equipment to March 1.1913 values or cost and to increase the reserve for depreand depletion at Jan. 1 , 1941 ,", deficit. Stockholders also will be asked to approve a proposal charging this to the surplus account. The proposed adjustment in the property
account will result in a reduction of approximately $\$ 56,000$ in annual depreciation charges.
tons, apanystentered the current year with unfilled orders totaling 55,532
tons.-V. 150 , p. 1287 .
National Life \& Accident Insurance Co.-Extra Div.dition to the regular quarterly dividend of of 20 cents per share in addition to the reguar quarterly dividend of $27, y^{\text {cents }}$ per share on the
common stock, both payable March 1 to holders of record Feb. 20.-V.150, p. 1287.

National Public Service Corp.-Sale Postponedpostpe New York Trust Co, trustee for the company s debentures, has
 stock, collateral supporting the debentures. The stock was originally
scheduled to be auctioned on Sept. 10,1936 , but the sale has been postponed
from time to time.-V. 151 , p. 3751 .
Natural Resources Corp.-Stop Order Issued by SECsuspending the effectiveness of the registration statement ( $2-4480$ ) filed by the corporation.

National Supply Co. (\& Subs.)-EarninasSalendar Years-
Sales $\qquad$ ${ }_{0}^{1940}, 617,36$ a Net profit $\qquad$ 1,$630 ; 2$
p. 3569 .
Nehi Corp.-Earnings-


New England Gas \& Electric Association-OutputFor the week ended Feb. 14, New England Gas \& Electric Association
reports electric output of $10,325.050 \mathrm{kwh}$ This is an increase of $1,371,282$ reports electric output of $10,325,050 \mathrm{kWh}$. This is an increase of $1,371,282$
kWh, or $15.32 \% \%$ above production of $8,953,768 \mathrm{kwh}$. for the corresponding
week a year ano. Gas outputisreported at $120,298,000$ cubic feet, an increase of $11,951,000$
cubic feet, or $11.03 \%$ above production of $108,347,000$ cubic feet in the Gubic fetp, or ir $1.00 \% \%$ above production of of feet, an increase of $11,951,000$
corresponding week a year ago.-V. 152 , p. 1136 .
New England Telep. \& Teleg. Co.-To Pay DividendDirectors have declared a dividend of $\$ 1.75$ per share on the common
stock, payable March 31 to holders of record at the close of business March
 and on June 29, last; $\$ 1.75$ on March 30,$1940 ; \$ 2$ on Dec. 23 , $1939 ;$ and
previously regular quarterly dividends of $\$ 1.50$ per share were distributed.
Newmont Mining Corp.-371/2-Cent DividendDirectors have declared a dividend of $371 / 2$ cents per share on the capital
stock, payable March 15 to holders of recor Feb. 28 . Dividend of $\$ 1$ was paid on Dec. 14, last, and dividend of $371 / 2$ cents and extra of $121 / 2$ was paid on the new shares now outstanding on sept. 16, extast. of $121 /$ cents
dend of $100 \%$ was paid on June 27, last.-V. 151 , p. 3247.
New Orleans Public Service Inc.- Bonds CalledAll of the general lien $41 / \%$ gold bonds due July 1,1935 now outstanding and not heretofore called for redemption are now being called for redemption
on April 1,1941 at $100 \%$ of the unpaid principal amount, or $90 \%$ of the original par value, plus acorued and unpaid intinterest. The bonds will be redeemed at the principal office of the New York Trust Co, 100 Broadway, New York, or that of the Whitney National Bank of New Orleans, La:
Holders of any bonds on which payment of the $10 \%$ of the principal amount has not teen collected in accordance with the terms of the extension plan
and aareement dated Aug 24, 1934 , may obtain that sum at the New York and agreement dated Aug. 24, 1934, may obtain that sum at the New York
Trust Co., Agent.-V. 151, p. 3896. Trust Co., Agent.-V. 151, p. 3896.

| Calenda | 1940 | 193 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Net sales |  | \$4,268,206 | \$1,784,947 | \$6,494,916 |
| ost |  | 3,306,256 | 1,894,273 | 5.3 |
| Deprec | 138,518 | $13 \overline{5,381}$ | 1344, $\overline{4} \overline{3} \overline{4}$ | $1 \overline{21,4} \overline{4} \overline{3}$ |
| Profit from ob Other income.- | $\mathbf{8 1 , 9 0 1 , 6 8 5}$ 100,025 | 826,5 93.9 | $\begin{array}{r} 243,760 \\ 73,137 \end{array}$ | $\$ 1,057,683$ 143,059 |
| Net profit | ,001,710 | \$920 | \$88170,623 | 1,200,742 |
| de | 450,000 |  |  | 80.789 |
| Net income | $\begin{array}{r} 1,046,656 \\ 647,800 \end{array}$ | 747,858 388,680 | $\begin{gathered} 17 \mathrm{r}, 62 \\ 64,78 \end{gathered}$ | $\$ 935,757$ |
| Balance, surplu Previous surplus | $\$ 398,856$ $1,487,644$ | $\$ 359,178$ $1,128,465$ |  | $\begin{aligned} & 8417,517 \\ & 960,917 \end{aligned}$ |
| Surpl | ,88 | ,48 | ,128, | \$1,37 |

 x After depreciation and special reserve of $\$ 4,927.681$ in 1940 and
$\$ 44,800.69$ in 1939. y Represented by 260,000 shares of no par value.
New York Central RR.-Earnings-



 Net inc. after fixed chg $\overline{\$ 4,000,235} \overline{\$ 4,126,402} \$ 11,265,084 \lll 4,509,236$ Equipment Trust Certificates-
The Interstate Commerce Commission on Feb. 17 authorized the com-
any to assume obligation and liability in respect of not exceeding $\$ 10$,pany to assume obligation and liability in respect of not exceeding \$10,-
900,000 178
Trust equipment trust certificates, to be issued by the Iring in connection with the procurement of certain equipment. See also V . 152, p. 992 .
New York Chicago \& St. Louis RR.-Note Retirement Offer Extended -
The directors have extended for one month, to March 31, the time in
which holders of the $6 \%$ notes, due Oct. 1,1941 , may accept the plan for which holders of the $6 \%$ notes, due Oct. 1, 1941, may accept the plan for At the same time it was announced that the road had asked the Chesa-
peake \& Ohio Ry. to extend to March 28 , 1941 its conditional offer to peake \& ohio Ry. to extend to March 28 , 1941 , its conditional offer to notes, and that C. \& O. has arreed to this extension,
Under the plan proposed by Nickel Plate last Ju o pay hoiders of the three- year $6 \%$ notes, $20 \%$ in cash and $80 \%$ in new po-year debentures due June 1. 1950 . The deadine for anceptance of the
plan was originally Dec. 31,1940 and it was later extended untic Feb the plan was originally Dec. 31,1940, and it was later extended until Feb. 28 .
 of the $20 \%$ cash payment and accept the new debentures for the full amount
of its holdings. In December the $\mathbf{C}$. $\&$ O. agreed to extend its offer from Dec. 1 until Feb. 25,. 1941. that about $\$ 2.546,000$, or about $28 \%$ of the $\$ 9,095,000 \mathrm{n}$ notes uneld by the public, excluding C. $\&$, or holdings, have been
exchaned.-V. 152 , p. 837 .
Noblitt-Sparks Industries. Inc.-75-Cent Dividend-
Directors have deciared a dividend of 75 cents per share on the common
tock, payable March 31 to holders of record March 17. This compares stock, payable March 31 to holders of record March 17 . This compares
with $\$ 1$ paid on Dec. 28 , 1ast; 90 conts paid on Sept. 30 last, 60 cents on with \$1 paid on Dec. 28 , 1ast; 90 cents paid on sept. 30 1ast, 60 cents on
June 29 and $M$ March 30 . 1940 extra of 90 cents and quarterly of 60 cents pane 29 Dec. 28.1939 s. sock dividend of
paid on Sept. 30,1939 , dividend of 40 and cents paid on dividend of 70 on cents pars
1939 and dividends of 25 cents per share paid in preceding three month

North American Finance Corp.-Annual ReportOperating income Earnings for Year Ended Dec. 31, 1940
Operating income
Operating expenses $\$ 527,198$
553,446 Other deductions
Provision for Fed $\begin{array}{r}33,446 \\ 31,146 \\ 37,260 \\ \hline\end{array}$
Net income after provision for income taxes
Balance
Balance Jan. 1,1940 .
Refund of Federal income tax- 1938
$\$ 105,346$
49,142
32
Total surplus
Prior preferred divide- ${ }^{7}$.
$7 \%$ preferred divide
Class A common divids-
Income tax liability of a subsidiary on profits for period prior
to time it was acquired by this company......
Balance Dec. 31, 1940
$\$ 69,695$
Consolidated Balance Sheet Dec. 31, 1940
Assets-Cash in banks and on hand, $\$ 143,634$; notes receivable (less
reserve for doubtful loans of $\$ 88,285$ ), $\$ 1,576,249$ cash value of life insurance, $\$ 33,177$; other notes and accounts receivable, $\$ 5,564$; notes receivable. contra (to be offset at maturity), $\$ 625,260$; Purniture and fixtures, depreciated value, $\$ 18,752$; deferred charges, $\$ 16,710 ;$ total, $\$ 2,419,349$.
Liabilities-Notes payable, $\$ 675,000$ accounts payable, $\$ 10,781 ;$ acrued taxes, $\$ 41,455$; interest on debentures, $\$ 1,009$; certificates of investment, fuly, paid, \$25; convertible debentures, $\$ \% \%$ due 1951 , $\$ 67,300$ certificates of investment, contra (offset against notes at maturity, $\$ 665,260$; unearned
interest, discounts land ןuncollected piemiums, $\$ 65,897 ;$ prior preferred stock, $\$ 38,381 ; \geqslant 7 \%$ cum, pref. stock, $\$ 51,500 ;$ class A A common stock $\$ 155854 ;$ class B common stock, $\$ 25,000$ capital surplus, $\$ 592,139$; earned

Northeastern Water Cos., Inc.-To LiquidateAssociatustees of Associated Gas \& Electric Corp. and two subsidiaries, have filed with the securpities and and Northeastern Water Companies, Inc., application (File 70-255) regarding the proposed liquidation and disThe trusteers proposese to effect the ifiquidation and dissolution by acquiring the notes payabie, aggregating $81,056,767$ principal amount, of NorthThe notes are to be acquired in consideration of a credit on the convertible. obligations owing by Associated Utilities Corp. in an amount equal to
the principal amount of the notes plus accued interest. the principal amount of the notes plus accrued interest. The trustees further propose to accuire from Northeastern Water Cos.,
nc. 155,747 shares of common stock of Northeastern Water Corp. in consideration of the cancellation or all the obligations of North eastern Water Cos.i Inc. (consisting of notes, open account indebtedness tion of the note of Northeastern Water Cos., Inc., dated July 14,1937 , which is secured by the pledge of the 155,744 shares of common stock of Water Co., Inc. dated Nov. 2,1938 issued in the name of W Northeastern Water Co., Inc. dated Nov. 2, 1938 issued in the name of W. H. Langley - The trustees propose to record the acquisition of the Northeastern Water $\&$ Electric Corp. common stock on its books at a carrying value not in
excess of $\$ 3.224665$. Upon receipt of the
Inc. proposes to pay all of its payment of $\$ 90,000$, Northeastern Water Cos., action to dissolve voluntarity remaining obligations and to take appropriate may have remaining are to. Any assets which Northern Water Cos., Inc. trustees.-V. 147, p. 1497. ${ }^{\text {a }}$ distributed as a liquidating dividend to the

## Northern Indiana Public Service Co.-Earnings-

| ${ }_{\text {12 }}^{12}$ Months Ended |  | 1939 |
| :---: | :---: | :---: |
|  |  |  |
| Operatin | 9,514,437 | -737,685 |
| Provision | 1,700,000 | 1,500,000 |
| Rental of hydro-electric generating plants (incl. |  |  |
| \% taxes) |  | 422,370 |
| Federal income taxes | 1,900,072 | + 1 417,986 |
| Utility operating in | 52,158 | 4,954,029 |
| Other income (net) | 6,637 | 108,160 |
| Gross income | 5,078,795 | 85,062,189 |
| Income deductions | 2,187,018 | 2,696,150 |
|  |  | \$2,366,039 |
| Full preferred stock dividend requireme | 1,377,485 | 1,377,485 |

Full income ave prerred sto
-V .152, p. 992

## Northern Pipe Line Co.-Earnings-



| Net income from normal operations froper. rev., incl.inc Miscell. income charges. |  | \$67,872 | \$16,437 | \$9,837 | \$74,062 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 16,664 | 20,419 | 19,504 67 | 19,266 25 |
| Nividends. ${ }^{\text {N }}$ income....... |  | $\begin{aligned} & \$ 84,511 \\ & 96,000 \end{aligned}$ | $\begin{array}{r} \$ 36,830 \\ 36,000 \\ \hline \end{array}$ | $\begin{aligned} & 89,2747 \\ & 42,000 \end{aligned}$ | $\$ 93,303$ |
| Balance <br> Earns. per sh. on 120,000 shares capital stock... |  | 11,489 | \$830 def\$ | 312,726 | \$15,303 |
|  |  | $\stackrel{80.70}{\text { Balance Sheet Dec. } 31}$ |  | \$0.24 | 80.77 |
|  |  |  |  |
| Assets- 1940 |  |  |  | $\begin{gathered} 1939 \\ \$ 830,548 \end{gathered}$ | Lazabilites- 194 |  | ${ }_{20}^{19}$ |
|  | ${ }_{18,173}$ | Wages payable | , |  |  |
| Other investments | 244,700 | 388,200 | Accounts payable- | 4.049 | 1,378 |
|  | 330,334 | 146,732 | Divs, mat'd unpald |  | 525 |
| Cash-.---ili- | 20,080 | 27,818 | Accrued taxes | 26,623 | 5,795 |
| Interest recelvable | ${ }_{9}^{3,1}$ | $\begin{array}{r}3,744 \\ 688 \\ \hline 8\end{array}$ | Cap, stk. red acet. Other cur, liabilities |  | 8 |
| Work'g fund advs. Carrier ins. fund. |  |  | Other det did credits |  | 15 |
|  | 13,096 | 8,764 | Carrier Ins, res..- | 184,600 | 183,832 |
|  |  |  | Surplus-- | 201,861 | 204,709 |

Total_........ $\$ 1,637,205 ~ \$ 1,599,009$ Total_......... $81,637,205 ~ \$ 1,599,009$ x After deducting accrued depreciation of $\$ 2,188,432$ in 1940 and $\$ 2$,-
155,560 in $1939 .-V .151$, p. 2508 .
Northern States Power Co. (Del.)-Weekly OutputElectric output of the Northern States Power Co. system for the week
ended Feb. 15, 1941, totaled $31,944,905$ kilowatt-hours, as compared with ${ }_{2}^{\text {end }} 2964,036$ kilowatt-hours for the corresponding week last year, an increase

## N.

Northwest Airlines, Inc.-Listed-
Registration on the Chicago Stock Exchange of the 234,920 shares of
common stock of the company became effective Feb. 14, 1941, and the common stock or the company became eflita and odd-lot dealer.
stock was admited trod trank.
Paul Havis $\&$ Co. will be the specialist and

Credit Plan-
In a move designed to bring air travel within the reach of every budget.
this company on Feb. 17 announced a new credit plan under which travelers may purchase trantsportationon on instamenents. The plan, which goes into effect March i, has also been adopted by 16
other leading airlines, all of which are members of the Air Traffic Conferother of America. It is expected to increase air travel immediately. Under the new system the user of air service can go to any airline ticket
office or travel bureau and make application for travel-credit in the
amount of the cost of the proposed trip or tour, Croil Hunter, President of N. W. A., announced. It was explained, the passenger is notified that a ticket is ready and the trip can begin at once.
signe of the plan requires no collateral and no down-payment, only the
siature of the individual is necessary, according to Mr . Hunter and other signature of the individual is necessary, according to Mr. Hunter and other
officials of N. W. Aho worked out details of the plan. eligible for purchase on credit and there is to be a nominal service charge eligible for purchase on credit and there is to be a nominal service charge
for the credit accommodation and cost of checking-V. 152 , p. 1137.

Oklahoma Natural Gas Co.-Earnings12 Months Ended Jan. 31Operating revenues.-.-...................................... Net income ${ }^{2}$ Earnings per common share
$\times 550,000$ shares outstanding.
Note-The company has no liability for excess profits tax.-V. 152, p. 839.
Otis Steel Co.-Earnings-
a Calendar Years $\qquad$ $\begin{array}{lll}1940 & 1939 & \\ \$ 717,007 & \$ 214,965 d e f \$ 1,230,297 & 1937 \\ \$ 2,320,031\end{array}$ a After depreciatio
-V .152, p. 993.

Owens-Illinois Glass Co. (\& Subs.)-Earnings-
Consolidated Income Account for Caelndar Years


 Sell.. gen. \& adminis. expenses
Interest on debentures.........
Other interest --.......--
Prevision for management bonus.
Discount on Discount on sales
Provision for bad debts.
Sundry
Srovision for bad debts....................
Profit,
ther income-
sale of patent received in year from

\section*{| $\$ 9,003,925$ | $\begin{array}{l}\$ 9,827,695 \\ 553,135\end{array}$ | $\begin{array}{r}\$ 6,139.432 \\ 356,533\end{array}$ |
| :--- | :--- | :--- | :--- |}


 Dividends paid.--
No.of shares outsta
Earnings per share
Earnings per share.-.......
Note-The
Note-The company and its subsidia
taxes will be payable for the year 1940 .
Consolidated Balance Sheet Dec. 31

|  | 1940 8 | ${ }_{1}^{1939}$ |
| :---: | :---: | :---: |
| Cash in banks and |  |  |
| on hand. | 9,884,208 | 9,940,939 |
| Time deposits with |  |  |
| Insurance cos...- | 1,000,000 | 1,000,000 |
| Marketable securitles, at cost |  |  |
| $\begin{array}{lrr} \text { tles, at cost }-711,807 & 511,807 \\ \times & \text { Notes } \& \text { accts. } \end{array}$ |  |  |
| receivable -.-.- | 7,788,808 | 6,835,519 |
| Inventorles, cost_-14,818,133 13,844,991 | Investm'ts \& other |  |
| - assets, at cost.- $5,595,214 \quad 5,460,057$ |  |  |
| Leased machinery, |  |  |
|  |  |  |
| $\begin{array}{llll}\text { In process of } \\ \text { amortization } & 292,086 & 283,727\end{array}$ |  |  |
|  |  |  |
| Licenses, pats. \& |  |  |
|  |  |  |
| eferred char | ,304,52 | 2,542,9 |



Total.........-88,518,553 87,337,453 Total_.......-. 88,518,553 87,337,453 x After reserve for doubtful notes and accounts and for claims and allow
ances of $\$ 1,074,422$ in 1940 and $\$ 936,662$ in 1939 . y After reserves for depreciation and obsolescence of $\$ 32,552,134$ in 1940 and $\$ 30,334,988$ in 1939.

Pan American Petroleum \& Transport Co.-Bank Loan-
The company in January, arranged a borrowing of $\$ 2,500,000$ from by six promissory notes payable $\$ 400,000$ on Jan. 14,1942 , and $\$ 420,000$ ach on Jan. 14, 1943 to 1947 , inclusive.
$45 \%$ of the remainder will be advanced to a wholly owisting indebtedness completing construction of oil pipe lines and the other 55 to be used in yment for a tanker being constructed for Pan American.- $\mathbf{V} .152$, p. 3898.

## Parker Rust Proof-Co.-Earnings-

 a After depreciation, interest, Federal income (and in 1940 excess profits
Parker Wolverine Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common
tock, payable March 20 to holders of record March 5. Stock dividend of $10 \%$ was paid on Dec. 20 , last. Extra dividend of 50 cents in addition to semi-annual dividend of 25 cents was paid on June 15, last.-V. 152, p. 993 .
Peabody Coal Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 2$ per share on account of accumu-
lations on the $6 \%$ cum. pref. stock, par $\$ 100$, payable March 10 to holders of record Feb. 27 . Like amount was paid on Dec. 23, last; d/vidend of stock was pajd on April 26. 1940; one of $\$ 2$ was paid on March 1, 1940,
and one of $\$ 1$ was paid on June 1, 1939.-V. 151, p. 3571 .

[^5]

 $\begin{array}{llllll}\text { Mat'ls \& supplies_ } & 324,368 & 299,787 & \text { b Preferred stock- } & 2,130,895 & 2,130,895\end{array}$



 c Restricted assets $1,245,322$ Prepald charges.-
namort. debt dis-
301,999
$\left.\begin{array}{ll}301,999 & 289,784 \\ 741,372 & 557,080\end{array} \right\rvert\,$
cabcr. payable for
capital stock_--
Depreclation_-_-
Res, for debt disc't
, 418
 $\begin{array}{llll}\text { assets___-....-. } & 1,245,322 & 1,286.050 \\ \text { Accr. Int. on bonds } & 178,048 & 179.190 \\ \text { Other accr'd liabil. } & 11,557 & 30.548\end{array}$


Total........... $49,087,495 \overline{49,466,248} \mid$ Total..........49,087,495 $\overline{49,466,248}$ a Represented by 429,848 shares (no par). b Represented by 21,493
shares, no par. c Represents certificates for funds in reorganized banks shares, no par. c Represents certificates for funds in reorganized
and notes receivable from former fiscai agents.-V. 152, p. 993.

Peoples Drug Stores, Inc.-Dividend-
Directors have declared a dividend of 40 cents per share on the common stock, payable to holders of record March 3 . Extra dividend of 25 cents in addition to regular quarterly dividend of like amount was paid on Dec. 23

Perron Gold Mines, Ltd.-Extra Dividend-
Directors have declared an extra dividend of 1 cent per share in addition to the regular quarterly dividend of 4 cents per share on the common stock,
both payable March 21 to holders of record March 1. Like amount was both payable March Dec. 21. Sept 21, June 21 and March 21,1940 ; extra of 3 cents
paid on Das paid on Dec. 21,1939 , and one of 1 cent was paid on Sept. 21 , 1939 . was paid on Dec. 21, 1939, and one of 1 cent was paid on Sept. 21, 1939.
-V. 151, p. 3250 .

Phillips Petroleum Co.-Trustee, \&c.-
Manufacturers Trust Co. is trustee, registrar, coupon paying agent conversion agent, and scrip agent under the company's convertible $1,4 \%$
debenture issue dated Jan. 1, 1941, due Jan. 1, 1951. Principal amount debenture
$\$ 20,000.000$.
Manufacturers Trust Co. is also trustee, registrar, coupon paying agent,
and redemption agent under company's serial note issue dated Jan and redemption agent under company's serial note issue dated Jan. 1 , 1941 , due July 1, 1941 through Jan. 1,1951 . Interest ranging
$0.25 \%$ to $1.90 \%$. Principal amount $\$ 15,000,000$.-V. 152, p. 994 .
(Lydia E.) Pinkham Medicine Co.-Suit DismissedA 4-year litigation among officers and stockholders of the company
apparently was ended after Supreme Court Justice Thaxter at Portland, apparently was ended after supreme court Ismissed a suit seeking receivership. It was brought by Lydia $\mathbf{E}$, Pinkham Gove, Treasurer of the company and granddaughter of Lydia $\mathbf{E}$. Pinkham, who founded the firm in her Lynn, Mass., kitchen 66 years ago,
and other officials. They charged President Arthur W. Pinkham was a "dictator" who disregarded wishes of half the stockholders.
Justice Thaxter's decision climaxed what he termed a "'िight carried on with unparelleled venom" among male and female descendants of Lydia $\mathbf{E}$ cankhat function under present by-laws, and there is no basis corporation cannot runction under present ment of a receiver on this ground." The suit was one of many long-drawn out legal battles. The feud for control started in 1900 , when Charles H.
Pinkham, son of the founder and first President, died without leaving a will Justice Thaxter said total capital and surplus with no allowance for good Justice Thaxter said total capital and surplus with no allowance for good
will, are $\$ 1,31,573$, and valued the stock shares at $\$ 11,700$ each The
company is incorporated in Maine, with plant at Lynn, Mass.
(Boston

Pitney-Bowes Postage Meter Co. (\& Subs.)-Earnings 9 M Months Ended Dec. 31-
ales and rental Sales and rental income, less discounts, returns
and allowances $\begin{array}{lllll}\text { and allowances- sold and expenses for selling, } & \$ 3,063,293 & \$ 2,800,841\end{array}$
 $\begin{array}{llll}\text { Expenditures for development and research } & \text {......-- } & 131,796 & 125,577\end{array}$


 a Including excess profits tax.-V. 151, p. 3898.
Pittsburgh \& Lake Erie RR.-Earnings-
Period End. Dec. 31 - 1940 -Month- 1939
Railway oper. revenues. $\$ 2,068,142$
Railway oper. expenses.

$1,495,225$ | $1940-12$ Mos. -1939 |
| :---: |
| $\$ 23,947,038$ |
| $18,231,615$ |
| $15,772,994$ | Net rev. from ry, oper $\begin{array}{lllll}\$ 572,917 & \$ 521,661 & \$ 5,715,423 & \$ 3,478,671\end{array}$ Railway tax accruals.--

Net ry. oper. income
Other income
Total income --anc-
Misc i deducts. from inc-
Total fixed charges....-

| Cr276,542 |
| ---: |
| $\$ 535,222$ |
| 206,539 |


| Cr213,438 |
| ---: |
| $\$ 514,798$ <br> 365,853 |

8880,65
57,97
1,86

|  |  |
| :---: | :---: |
| $\begin{array}{r} 5,591,525 \\ 407,351 \end{array}$ | $509$ |

Net inc. after fixed ch
-V .152, p. 842 .

| $\$ 741,761$ |
| ---: |
| 72,753 |
| 5,096 |

$\$ 820.813 \quad \$ 5077281$
$\$ 4,316,402$
686,524
39,629

Pittsburgh Steel Co. (\& Subs.) - Earnings-
$\begin{array}{lllll}\quad \text { Calendar Years- } & 1940 & 1939 & 1938 & 1937 \\ \text { a } \text { Net earnings........ } \$ 1,555,794 & \text { c } \$ 564,870 \text { def } \$ 488,423 & \$ 522,55\end{array}$ a After charges and Federal taxes b Equal after annual $\$ 22,55$
 requirements on $51 / \%$ prior preferred, $5 \%$ class A preferred, and $7 \%$
class $B$ preferred stocks, to $\$ 1.35$ a share on $50.8,917$ shares of common slack. c Equal after dividend requirements on $51 / 2 \%$ prior preferred stock
to $\$ 4.18$ a share on 69,434 shares of $5 \%$ class A preferred stock.-V. 152 , p. 688 .

Polaroid Corp.-New Official-

Carlton P. Fuller has resigned as President of Schroder Rockefeller \& Co., Inc., although continuing as a director, and will become Executive VicePresident of Polaroid Corp. Mr., Mas been named President. Both changes too effect Feb. 15, 1941. | [This item corrects th |
| :--- |
| $994 .-\mathrm{V} .151, ~ p . ~$ |

Poor \& Co.-Debentures Sold Privately-Company as of Jan. 1, 1941 sold $\$ 1,000,000$ 10-year serial debentures to Massachusetts Iife Insurance Co., Continental Illinois National Bank \& Trust Co. and Harris Trust \& Savings Bank of Chicago. Proceeds were used to retire outstanding $4 \%$ debentures on Feb. 1, 1941.-V. 152, p. 994.

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Porto Rican American Tobacco Co.-Class A Stock Suspended From Dealings-
The class A common stock was suspended from dealings on the New value of the shares, $\$ 0.82395$ a share, fixed by order of the U. S. District Court for the southern District of New York, in proceedings under Chapter
10 of the Bankruptcy Act for the reorganization of the company.-V. 152 ,
p. 994 .

Prattsburgh (N. Y.) Railway Corp.-AbandonmentThe corporation, which operates the Kanona \& Prattsburgh Ry, entirely
within Steuben County. N. Y. has applied to the Interstate Commerce Commission for authority to abandon operations. The line extends from The corporation proposes to abandon operation on the entire line and sell the property. the proceeds to bo paid op stock and bond holders.
The application indicated that revenues were insufficient to keep th line in operation. A petition for reorganization under Section $77-\mathrm{B}$ of the Federal Bank-
ruptcy Act was filed Feb. 8 in Federal Court at Buffalo. Listed as petitioners were eight creditors, all Prattsburgh residents.
Because of a decrease in revenues in recent years, the stockholders voted last month to either abandon or to sell the road.-V. the stockhold. $\mathbf{1 2 3}, \mathbf{p} .979$.
Preston East Dome Mines, Ltd.-Extra DividendDirectors have declared an extra dividend of $23 / 2$ cents per share in addistock, both payable April 15 to holders of record March 31. Extra of five cents was paid on Jan. 15, last.-V. 151, p. 3407.

## Progress Laundry Co.-Extra Dividend-

 Directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 20 cents per share on the commonstock, both payade March 15 to holders of record March 3 . Extra of stock, both payable March 15 to holders of record March 3. Extra of
25 conts was paid on Dec. 2, last, and one of 10 cents on June 1, last.-V. 25 cents was
Prudence-Bonds Corp.-New TrusteesHolders of $\$ 5,000,000$ of bonds have nominated the following candidates as voting trustees for election on March $1:$ Arthur H. Watermat, former
President of the Prudence Co, Inc . John Vanneck. President of the Equitabel Holding Corp., Jerome Thralis, representative of the Reconstruction
Finance Corporation and a director of Realty Associates Inc Finance Corporation and a director of Realty Associates, Inc., and the
Realty Associates Securities Corp.; William T. Cowin, President of the
 Inc., and Percival E. Jackson, attorney. In a statement supporting these candidates, a committee headed by Georre J. Atwell, President of the Thompson-Starrett Co., Inc, Iasserted
that the Prudence-Bonds Corp. had expended $\$ 254,000$ in salaries, wages and directors ' eees in 1940 .
cipal of the Brooklyn the committee are Dr. Joseph Dana Allen, principal or the Brookyn Polytechic Preparatory Country Day School;
Stephen Callahan, former Supreme Court Justice: Joseph $\mathbf{W}$.atharine,
President of the President of the Chauncey Real Estate Co., and Edgar Ellinger, President
of Edward EElinger, Inc. real estate. nominated as a result of the other provisions of the reoting trustees have been reby the courts. These trustees were appointed by Court order. This will
be the first time that bondholders will have an opportunity to vote for The other trustees renominated with Mr. Hawkwood include A. M, President of William A. White \& Sons; William F. McDermott, President of the Long Island Bond \& Mortgage Guarantee Co.; Homer L. Pence,
President of Homer L. Pence, Inc.; Clinton R. Toe, attorney, and Mr. Devoy. Prudence-Bonds Corp, was a subsidiary of the defunct New York
Tnvestors, Inc., of which Wiliam M. Greve was President, and an affiliate Investors, Inc., of which William M. Greve was Presid
of the defunct Prudence Co., Inc.-V. 150, p. 2591 .
Public Service Corp. of New Jersey-Annual Reportin The annual report shows that operating revenues of subsidiary companies were $=102,517,463$ and operating income $\$ 37,809,783$. The net income,
after deductions for interest on bonds and subsidiary companies' dividends, was $\$ 23,188,425$. The preferred stock dividends of the corporation aggregated $\$ 9,850,936$
stock, equal to $\$ 2.42$ per share on the stock outstanding during the year and at the end of the year.
The total tax bill for 1940 of the corporation and subsidiary companies
amounted to $88,041,529$ which was in excess of the preferred and common stock dividends paid by the corporation. Taxes of subsidiary companies amounted to $19.02 \%$ of operating revenue and $41.38 \%$ of operating income before deduction or taxes. The 1940 tax bill was 3 , $3,730,437$ more than
that of 1939. increased Federal income taxes, principally attributable to that of 1939. Increased Federal income taxes, principally attributable to
the enactment of the Revenue Acts of 1940 , account for $52,701,621$ of the total increase in taxes of subsidiaries.
Wayes and salaries paid during the year totaled $\$ 41,728,373$. In addi-
tion $\$ 1,393,371$ was expended for welfare benefits, group insurance and tion $\$ 1,393,371$ was expended for welfare benefits, group insurance and
workmen's compensation. This figure does not include social security workmens compensavernment also for the benefit of empoyyes. There
taxe paid to the Gover
were 21,071 employees of Public Service companies on Dec. 31 . The board of directors, by resolution, arranged for special recoonnition, in the form of plan for those employees who enter military seryice.
There were 85.868 shareholders of the corporation on Dec. 31, 1940 . The three major operating units of the corporation registered business gains during 1940. Sales of electricity and gas increased every month
of the year as compared with the corresponding months of 1939. Similar results were recorded month by month respecting transportation revenue. "A considerable percentage of these increases in buspiness, the annuai report states, "was due to activity in the building field, resulting in more
extensions of electric lines and gas mains in 1940 than in any year for the past several years.
Total electric sales to customers during 1940 were $2,776,743,252 \mathrm{kwh}$. an increase of 293.215 .594 compared with 1939 and sales of gas to customers
totaled 28.656 .941 .200 cubic feet. an increase of $7.71 \%$ over 1939 Sales totaled $28,656,941,20$ cubic ceet an increase of $7.71 \%$ over 1939 . Sales
of electricity to power customers in 1940 increased $15.15 \%$ over 1939. residential sales were up $7.60 \%$ and commercial sales gained $8.44 \%$ The a aver-
age annual kilowatt-hour consumption per residential customer in 1940 age annual kilowatt-hour consumption per residential customer in 1940 A revised electric rate schedule which became effective Jan. 1,1940
provided for an estimated reduction in revenue amounting to $\$ 1.100 .700$ on an annual basis. This rate reduction, the fifteenth in electric rates since 1922, was applicable to residential, commercial lighting and power The five generating stations. of the Public Service system, as of Dec. 31, 1940 had a total generator capacity of $833,700 \mathrm{kw}$, an in increase of 100.000
kW . over 1939, due to the instalation at Burlington Generating Station of an additional turbine generator. The peak demand for electricity in 1940 was $780,100 \mathrm{kw}$. and it is ex-
pected that this load will rise sharply during the next few years, due espe pected that this load will rise sharply during the next few years, due espeannual report points out, the total generating capacity of the Public Service Systion waild another additional unit at Burlington station are completed. Sales of gas for industrial purposes in 1940 established a new record and
were $18.23 \%$ above those in 1939. Commercial gas sales showed a $6 \%$ gain over the previous year and sales to residential customers increased gain over the previous year and sales to residential customers increased
1.900\% over 1939. Sales of gas for building heating again register a
substantial increase over previous years-a gain of $30.84 \%$ over 1939 . substantial increase over previous years-a gain of $30.84 \%$ over 1039 .
In 1940 gas building beating installations increased
O.712, constituting the largest increase in any one year. On Dec. 31 there were 13, , 332 build-
ings heated with gas supplied from public Service system facilities. During 1940 99 manufacturers, with an employment roll of athout 13.975
persons, established locations in Public Service territory. This is 26 more persons, established locations in Public service territory. This is 26 more
manufacturers than were reported coming inte the territory served by Panuracturers in 1039.
At the vice in
At gas meters in service a gain over the previous year of 13,130 electric Transportation revenues from bus and street car operation for 1940
showed an increase over 1939 of $3.91 \%$. "While some of this increase
may be attributed to World's Fair traffic." according to the annual report,
"the larger percentage is accredited to an improvement in general condithe larger percentage is accredited to an improvement in general condisiderable new business was gained in various sections of the State because of real estate developments. Many large estates have been broken up into building lots uron which smaller houses have been erected, tnis bringPasseners carried on buses. all-service vehicles and street cars totaled
$412.772 .46 . \operatorname{an}$ increase of 6.48 .307 over 1939 and passenger revenue The fleet of oil-powered buses was increased by 242 new units during 1940 and oll engines were installed to replace gasoiline engines in 100 older type buses to improve operating efficiency. There are now 502 oil-powered buspos in service, the largest fleet of this nature in the country. The report
points out that the addition of these efficient buses has been an important factor in the improvement of the company's business. The total of vehicles and passengers carried on the company's Riverside
and Fort Lee Ferry decreased slixhtly in 1940 because traffic to the World's Reorganiztion the secon service Coordinated Transport and its lessor companies including the merger of certain wholly-owned subsidiaries, was consummated during the year.
Earnings of Corporation and Subsidiary Companies, Inc. Lessor Companies

|  | 194 | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues_-.... $140,327,251 \quad 133,898,744 \quad 126,820,863127,185,778$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 6,69 | 10,885,1020,1 | 10,283,621 |  |
| Operating income Other income-net |  | $39,214,741$ 19,215 | 35.n32,516 | $90$ |
| Gross income.-...... Amortization of discount and miscell. deduct ns Public Service Electric |  | 39,233,956 | 35,022.284 6,561,182 | 36,964.555 |
|  | ,839,832 | 7,550,485 | 6,561,182 | ,446,035 |
|  | 1,243,244 | 1,288,587 | 782,503 | 911,985 |
|  | Public Service Electric |  |  |  |
| 7\% cumul. pri, stk. |  |  |  |  |
| . | 1,500,000 |  |  | 0 |
| Port Richmond \& Ber gen Point Ferry Co, |  |  |  |  |
|  |  |  |  |  |
|  | 156,127 | 401,800 | $298,80 \overline{1}$ | 13,331 |
| ustments |  |  | Cr86,888 | r146,7 |

Bal. applic. to securi-
ties owned by Public
Service Corp. of
New Jerse
$\begin{array}{llllll}\text { Public Sersice } \overline{\text { New }} \text { Corp. of } & 26,993,986 & 28,491,955 & 24,965,557 & 26,838,789\end{array}$
a Interest Jersey-

| Interest | 87,941 | 67,287 | 307,444 | 311,984 |
| :---: | :---: | :---: | :---: | :---: |
| Balance | 27,081,927 | 28,559,242 | 25,273,001 | 27,150,773 |
| Expenses | 483,233 | 463,023 | 477,166 | 514,073 |
| Deprec, and retire. exps. | 1,310,833 | 1,265,873 | 970,866 | 1,145,718 |
| bearing certificates.-- | 1,r91,737 | 1,091,736 | 1,091,736 | 1,091,736 |
| Prov. for deprec. on inv- | 1,000,000 |  |  |  |
| int and other deductions | 6.500 | 14,679 | 14,381 | 49,430 |
| Adjusts. of profit and loss |  |  |  |  |
| Net income <br> ivs. on pref. stocks of Public Service Corp. | 23,188,425 | 25,722,729 | 22,733,245 | 24,531,606 |
| $8 \%$ cumul pref. stk. | 1,715,944 | 1,715,944 | 1,715,944 | 1,715,944 |
| 7\% cumul prep. stock | 2,023.560 | 2, ${ }^{2}, 523,58,72$ | ${ }^{2}$ | 2, ${ }^{2}, 563,872$ |
| \$5 cumul. pref. stock | 2,587,560 | 2,587,560 | 2,587,560 | 2,587,560 |
| P. s. Corp of N . $\mathrm{J}^{\text {a }}$-- | 13,207,663 | 13,757,982 | 12,107,024 | 14,308,302 |
| Bal. carried to surplus | \$129,825 | \$2,113,8 | 8775,284 | \$372,368 |
| ck |  |  |  |  |
| Service Corp. of New |  |  |  |  |
| rsey | \$2.42 | \$2.88 | \$2.34 | \$2.67 |

 revenue from real estate owned and from other investments.

| Assets |  | T |
| :---: | :---: | :---: |
| Utiity | \$644,215.101 | \$627,181,930 |
| Investments in associated companies (at cost) |  | 8 8,961 |
|  | ${ }^{373,765} 4$. | 550,211 |
| Cash | 18,309,894 | 6,136,204 |
| Specia | 17,712 | 205,945 |
| Temping fu | 18,729,070 | 12,891,682 |
|  |  |  |
| counts |  |  |
| erest | 238 |  |
|  |  |  |
| Materials and s | 3 | 717.234 |
| Prepayments ${ }^{\text {Unamortized }}$ debt | 466.700 | $\begin{aligned} & 44 \\ & 18 \end{aligned}$ |
|  | , 275 ,993 |  |
| Other deferred debit | 399,922 | 412,167 |
| Tota | \$715,522,313 | \$690,294,481 |
| Liabil |  |  |
| Long-term | 18,939,585 | 197,785,406 |
| Accounts payabl | 3,213,943 | 3,870,092 |
| Dividends declare | 587,436 |  |
| Matured long-tern | 12,000 |  |
| Customers depos | 879,696 | 040,491 |
| Miscellaneous curr | 434,770 | 702,431 |
| Federal income ta | 10,477.683 |  |
| Other taxes ac | 11,470,618 |  |
| Interest | , 178 | , 62.188 |
| Deferred |  |  |
| serve for depreciation and retirem | 113 |  |
| Speciai reserve for retirement of street ry. prop. | 12,622 | 13,587,618 |
| Contingency re | 2, | 2,016,000 |
| Insurance r | 2,299,697 | 2,075,099 |
| Injuries and d |  | - ${ }^{2,539,277}$ |
| Miscelianeous | 3,386,136 |  |
| tributions in aid of const | 1,716,705 |  |
| mmon |  |  |
| cumulative preferred stock | 21 |  |
| $7 \%$ cumulative preferred stock ( 8100 par) | 28,900 | 28,908,000 |
| 6\% cumulative preferred stock ( $\$ 100 \mathrm{par}$ ) | + 498.424 .198 | 49,424,198 |
| ${ }_{\text {\% }} 85$ cumulative prefe | 49,424.198 | 424,198 |
| Operating | 30,310,862 | 328, 219 |
| companies |  |  |
| Surplus | ,494,351 | 22,733,993 |
| Total---------------------------.-- | \$715,522,313 | \$699,294,481 |
| y Represented by $5,503.193$ no par shares | 517,712 no | shares. |

Prudential Investors, Inc.-Suspended from Dealings:The $\$ 6$ preferred stock, no par has been suspended from dealings by the
New York Curb Exchange. Pursuant to action taken by the directors and New York Curb Exchange. Pursuant to action taken by the directors and
holders of the comm on stock, the corporation has beend
ance wissolved in ocmpliance with the laws of the state of Delaware. Company has deposited with Schroder Trust Co., its distribution agent. moneys sufficient to pay to the
holder of each outstandins share of \$6 preferred stock, the sum of $\$ 100.75$,
 full amount per share to which the holders. of the \$8 preferred stock will be entitied, and dividends on the stock will cease to accrue on and after
Feb. 15, 1941. The transfer books for the stock closed permanently at the
close of business on Feb. 13 . close oo business on Feb. 13 .
Liquidating Dividend-
The board of directors in dissolution has voted a distribution of $\$ 6.50$
per share of common stock payable on March 3 , 1941, to holders of record at the close of business on Feb. 25 . 1941 .
This represents the first distribution in liquidation of the common stock, The $\begin{aligned} & \text { reeferred stock was called for payment on Feb. 14, 1941.-V. } \\ & \text { p. } 140 \text {. }\end{aligned}$. ${ }^{52}$,

Public Service Co. of Colorado-Sub. to DissolveThe Securities and Exchange Commission on Feb. 15 ordered that the joint declaration and applicatoon filed with it hy the Public Service Co. of
Colorado and United Hydro Electric Co. Hursant to the Pubbic Utility
Holding Company Act of 1935 be permitted to becone erfective Colorado and United Act of 1935 be permitted to be become effectivee
Holding Compan
United Hydro Electric Co., a wholly owned subsidiary of Public service Co. of Colorado, which is is in' turn a subsidiary of Citites Service Power \&
Light Co., a registered holding company, proposes to liquidate and dissolve. As a means thereof, Public service Co of Oolorado proposes to acquire ali
the assets and assume the obligations of United Hydro Electric Co. All the outstanding stock (2,000 shares of common and 2,000 shares of preferred)
 shares, are owned by Public sercricice Co. of Colorado, will be eurrendered and
Co. to public service Co. of Colorerado as at Nov. N0, 1940, will be cancelted
Among the assets to be accuired by Public Service Co. of Colorado is the Among the assetst to be. accuired by Public service Co, of Colorano is tise
total authorized and outstanding capital stock of Green and Clear Lakes total authorized and outstanding capital stock of Green and Clear

## Public Service Electric \& Gas Co.-Earnings-



 of companyPrior lien bonds 1st or ref bontge. inonds
Amort.of debt disc. $\&$ exp
 Taxes assumed. on int ${ }^{\text {in }}$
Interest on other debt to associated company-Other interest charges--
Miscell. inc. deductions. Net income dividends
$7 \%$ cum. pref. dividend
S5 cum. pref. dividends
Commondividends....

Deficit.


$\begin{array}{r}824,209 \\ 2,562,500 \\ \hline 429\end{array}$ | 3,205 | 3,308 | Cr 2,720 | -917 |
| ---: | ---: | ---: | ---: |
| 1,557 | 731 | 4,675 |  |
| 120,514 | 132,925 | 123,251 | 296,227 |
| $C r 1,703$ | 112,852 | 20,964 | 3,098 | z Applicable to securities of lessor companies not owned by the company.

 Total
$\times 17$


## Puget Sound Pulp \& Timber Co.-Earnings- <br> $\qquad$

## Calendar Years${ }_{\text {sing }}^{1929.218}$ a After depreciation, an taxes and other deductions

President Ossian Anderson states in part: small contract loggers in the company's timber holdings. Pulp production for the year 1940 was as follows: Anacortes plant ( $101 / 2$ months), 27,297 tons; Bellingham plant ( 12 months), 100,839 tons.
The sales of 126,938 tons resulted in an operat
before depreciation of $\$ 221,164$, leaving $\$ 1,863,173$ income from operations before income and excess profits taxes.
Company disposed of its Anacortes plant, making delivery thereof on
Nov. 15, 1940. Profit from this sale before income taxes amounted to

247,742 . Sale of certain timber lands and obsolete equipment resulted in a profit before taxes of $\$ 60,000$ or a total profit from operations and sale of capital assets of $\$ 2,170,915$ before provision for income and excess
profits taxes. Income and excess profits taxes will equal approximately profits taxes. Income and excess profits taxes will equal approximately
$\$ 665,000$.
During the past year the company abandoned logging operations in the area served by the company's wholly abandoned subsidiary railroad, the in the Sound \& Cascade Ry, removing spur tracks and logging equipment, and
disposing of the remaining timber in this particular area. In conjunction with this, the management thought it advisable to consider the company's equity in the subsidiary railroad company from the standpoint of its salvage value only. Accordingly, the board directed that the stock owned
in the subsidiary company be written down to the value of $\$ 1$ and that the account receivable due the company from the railway company be reduced to an amount equal to the readily obtainable salvage value of the railway company's rail. It is difficult at this time to give detailed figures of the effect of these charges , which includes the charge-off of the company's spur tracks in the abandoned area as well as the reduction of investment to $\$ 1$ and reduction of the account receivable from the subsidiary o salvage value of the rad on At
company had been increased by $\$ 615,000$ from Dec. 31,1939 , and the

 \begin{tabular}{llr|lrr}
Cash_...-.-.-.-. \& $\$ 591,740$ \& $\$ 53,785$ \& Notes payable-..- \& $\$ 8,344$ \& $\$ 133,375$ <br>
Acc'ts receivable_- \& 532,056 \& 396,836 \& Ace'ts \& wages pay \& 190,488 \& 235,387

 

Anctarivable.- \& 532,056 \& 396,836 \& Acecrued taxes.-.- \& $\mathbf{7 1 7 , 7 4 7}$ \& $\mathbf{7 7 , 2 9 1}$
\end{tabular} Dividends payable

Total.....-.-- $\$ 933,600 \quad \$ 446,055$
Total_.......... $\$ \overline{\$ 1,817,424} \overline{\$ 715,609}$ Working capital_. $\overline{\$ 883,823} \overline{\$ 269,553}$ In addition to the above changes with respect to favorable increase in
working capital, the company transferred $\$ 340,000$ in cash from working capital, the company transferred $\$ 340,000$ in cash from current to the Bellingham plant, construction of which got under way on Sept. 26 and is now nearing completion. This 50,000 -ton added unit should be ready for operation on March 15 , thus being completed in the record time of less than six months. The management expects to complete this unit
at a saving under the original estimates and the term loan of $\$ 1,500,000$ authorized will not be used to a greater extent than approximately $\$ 1$,000,000 due to use of moneys received from sale of capital assets and
transferred to the construction fund. transferred to the construction fund the regular preferred stock dividends
During the year the company paid the and $\$ 691,692$ in common stock dividends, the latter equaling $\$ 2.25$ per
share on the common stock. Preferred stock dividend requirements are now reduced to $\$ 68,000$ annukily, due to conversion of preferred stock into , p. 275.

b 553,198 shares of no par value. c Including temporary investments.
Railroads in Hands of Receivers or Trustees in 1940 The "Railway Age" in its issue of Jan. 4, 1941, reported as follows: A net reduction of two (from 109 to 107) took place during 1940 in the
total number of railway companies in receivership or trusteeship. Of the
107 companies, 38 were Class I railways. Ten of these, operating 12,206 miles of road, were in receivership, while 28 , operating 62,822 miles of the year 1940. One class I company (Central of Georgia) was transferred from a receivership to a trusteeship status, while another Class I company to a lessor trusteeship status. The Fort Smith \& Western (Class II, in
receivership) was abandoned, and the Collins \& Glennville (Class III, in receivership) came out of reciivership.
At the end of 1940 a total of 76,898 miles of railroad, of all classes, was
in receivership or trusteeship, a net decrease of 425 miles during the year in receivership or trusteeship a net decrease of 425 miles during the year.
This mileage represented $31 \%$ of the total railway mileage of the United
States.
Progress was made during the year in the reorganization of Class I
companies under Section 77 trusteeships. By the end of 1940 the Interstate Commerce Commission had approved reorganization plans of 13 systems, comprising 18 of the 28 companies of Class $I$ in trusteeship, while an
examiner of the Commission had proposed a plan for one system, comprising two additional companies. This plan had yet to receive Commission approval. Thus 14 plans, covering 20 of the 28 comapnies, had reached the
stage of final or tentative disposal by the ICC. stage of final or tentative disposal by the ICC.
Court approval has been granted eight plans, of which the following five were approved during 1940: Chicago \& North Western, Chicago Milwaukee During the year the, pian for the Spokane International was not only approved by the court, but in addition was submitted to creditors for approval, then given fingal court confirmation. Court confirmation (following
creditor approval) Was given also to plans for the Chicago \& Eastern Illinois and the Chicago Great Western.
Under the 14 reorganization plans approved by the Commission or its examiners, the total capital structures are reduced by $20 \%$. Long-term debt, including both fixed and contingent interest debt, is reduced by
$46.7 \%$. Total interest charges, fixed and contingent, are reduced by about $50 \%$.
Through
Through the finding by the Interstate Commerce Commission that the great mane," and is, therefore, not entitled to participate in reorganization,
vawnership of reorganized carriers will be transferred largely to former ownership of reorganized carriers will be transferred largely to former
bondholders, through allocation to them of the stock of the reorganized companies.
Adding the face value of existing stock declared by the Commission to be without value, and the loss sustained by those groups of stockholders
whose claims are only partially satisfied, the total face value loss to existing

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stockholdersi $n$ the 14 reorganizations will amount to $97 \%$ of their present
holdings, if all the plans are finally confirmed. However, appeals seem likely holdings, if all the plans are finaly confirmed. However, ap
in at least two of the cases approved by the courts in 1940 .
Stock issues are generally increased Stock issues are generally increased, with a marked trend toward the
use of no-par common stock. The new'stock, as indicated, is for the most use of no-par common stock. The new, stock, as indicated, is for the most
part aliocated to certain classes of the present creditors, in exchange for
all or a part of their claims, or in satisfaction of accrued interest on their claims.
This determination of "no value" by Commission fiat, in addition to
producing controversy in reorganization procedins number of collateral problems When proceedings, has given rise to a books under the new capitalization, what disposition shall be made of the difference between the new capital structure and the amount on the old sooks representing investment in the property? Shall it be considered as special account on the liability side of the balance sheet? This account, Liability, Account No. $7571 / 2$, is labeled "Reorganization Adjustment of problem was presented to the Commission in respect to a revised balance sheer for the Chicago Great Western, and was set for hearing before the The Chandler Act of 1939 , design
make voluntary readjustments of their to permit financially weak roads to to judicial reorganization, automatically expired on July 31, 1940. Six railroads (two of which were Class I companies) inaugurated readjustment plans under provisions of the Act, at least five of which (including the developed by another Class I carrier was completed, and the ICC granted authority to that carrier to issue new securities in exchange for outstanding issues. The Commission further approved a loan by the Reconstruction
Finance Corporation to meer the cash requirements of the plan.

Railroads in the Hands of Receivers or Trustees on Dec. 31, 1940
$\begin{array}{cc}\text { Mileage Mileage } & \text { Date of } \\ \text { Receivership }\end{array}$

Road
Akron Canton \& Youngstown..........
Northern Ohio
Alabama Tennesser \& Alabama Tennessee \& Northern--.---
Burlington Muscatine \& Northwestern Burlington Muscatine \& Northwestern
California \& Oregon Coast
Central Central of Georgia--..-Chicago \& North WerseryChicago Indianapolis \& Louisvill-.............. Chicago Milwaukee St Paul \& \& Pacific-Chicago Rock Island \& Gulf.
Chic. Chictaw Oklahom Peoria Terminal-...--
Rock Island Arkansas \& Lousiana
Rock Island Rock Island, Omana Terminal Rock Island, Stuttgart \& SouthernSt Paul \& Kansas City Short Line Denver \& Rio Grande Western.Denver \& Salt Lake Western-
Duluth South Shore \& Atlantic.
 Wilkes-Barre \& Eastern--
Northern RR of New Jersey Northern RR of
Florida East Coast
Fonda Johnstown \& Gloversville.
Fort Smith Subiaco \& Rock Island
Georgia \& Florida --
Albany \& Northern
Louisiana Southern
Meridian \& Bigbee River
Miridian \& Bigbee River-...................
Minneapolis \& St Louis.-.
Minneapolis St Paul \& Sault Ste Marie-
Missouri Pacific.---.................



Natchez \& Southern
New Orleans Texas \& Mexico

Beaumont Sour Lake \& Western.-.
Houston North Shore
Houston \& Brazos Valley.-.-
Austin Dam \& Suburban
Iberia St Mary \& Eastern
Orange \& Northwestern
Orange \& Northwestern - .--
Rio Grande City
San Antonio Southern- Guif-
San Antonio Uvalde \& Guiff--
San Benito \& Rio Grande Valley
Sugar Land
Nevada Copper Belt-- \& Hartford.
New York New Haven
Hartford \& Connecticut Western.
Old Colony
Boston \&
Boston \& Providence
Providence, Warren \& Bristol
New York Ontario \& Western -
Norfolk Southern
Norfolk Southern_-_-
Pittsburgh Shawmut Northern
Rio Grande Southern
Rutland -

Seaboard Air Line \& North-
Georgia Florida \& Alabama
East and West Coast--
Florida Western \& North
Chesterfield \& Lancaster.
Raleigh \& Charleston
Routh Dayton.
Coeur D'Alene \& Pend D'Öreilie....-
Coeur D'Alene \& Pend D'Oreille....
Talullah Falls
Virginia \& Truckee.
Wabash
Waco Beaumont Trinity \& Sabine...

Wichita Northwestern
Wisconsin Central
Yosemite Valley.
 o trusteeship May 16, 1933. f ICC has authorized abandonment of ntire line, service on which had been remporarily suspended pending
CC decision.-V. 150 , p. 701 .

Railroad Employees' Corp. (\& Subs.)-Annual ReportCalendar Years-
Grass earnings


|  |  |
| :---: | :---: |
|  |  |
| Interest paid <br> Provision for doubtful notes. |  |


|  | $\$ 416,944$ | $\$ 283,177$ |
| ---: | ---: | ---: |
|  | 25,465 | 20,211 |
|  | 57,000 | 39,300 |
|  | 6,498 | 3,337 |
|  | 10,389 | 39,840 |


 Consolidated Balance Sheet Dec. 31, 1940 Assets-Cash, $\$ 283,656$; instalment notes receivable (less, reserves for
doubtful notes of $\$ 70,547$; $\$ 2,702,177$; cash value, life insurance, $\$ 1,717$ deferred charges (principalsy prepaid taxes and interest), $\$ 25,427$; furniture and fixtures, at cost less depreciation, $\$ 28,245$; intangible assets (less,
reserves for amortization of $\$ 18,851$ ), $\$ 36,551:$ total, $\$ 3,077,774$ -Liabilities-Notes payable, $\$ 1,400,000 ;$ dividend on preferred stock, payable Jan. $20,1941, \$ 13,943$; sundry expenses accrued, $\$ 2,004 ;$ miscellanneous
taxes accrued, $\$ 15,464 ;$ reserves for Federal income and excess profits taxes, $\$ 106,808 ;$ preferred stock (par value $\$ 12.50$ ), $\$ 871,462 ;$ cessass $A$ common
(par value $\$ 1$ ), $\$ 134,125 ;$ ccass B common (par value $\$ 1$ ), $\$ 5,000$ capital surplus (paidin), $\$ 364,547$; earned surplus, $\$ 164,419 ;$ total, $\$ 3,000$; capital
V. 151, p. 2511 .

Railway \& Utilities Investing Corp. (Del.)-EarningsTotal income Earnings for the 6 Months Ended Dec. 31, 1940 Total income-Expenses and taxes--urites $\$ 5,705$
$\mathbf{4}, 058$

Net loss. $\qquad$ 17,570
815,922
Assets-Securities, $\$ 2,188,663$; cash in bank, $\$ 3,413$; Dividends receivable,,$~$ Assets-Securities,
$\$ 60$ itotal, $\$ 2,192,136$.
Liabilitites Liabilities- Provision for taxes, $\$ 1,165$, accrued expenses, $\$ 2,885$;
$\$ 3$ series conv. pref. stock, $\$ 152,325 ; \$ 3.50$ series conv. pref. stock, $\$ 540,675 ;$

Raybestos-Manhattan, Inc.-Earnings-
Calendar Years-
Net income of common stoct $\qquad$ a1940
$\$ 1,696.92$
8.927 b 1939
$\$ 1,605.296$
$\$ 2.54$ a Net income of wholly-owned Canadian subsidiary excluded, b Consolidated figures.
c After providing ( $\$ 911,821$ in 1940 ) for depreciation and ( $\$ 886,500$ in. c After providing ( $\$ 911,821$ in 1940) for depreciation and ( $\$ 886,500$ in
1940) for State and Federal income and defense taxes, and the excess profits Company's total assets at Dec. 31,1940 amounted to $\$ 19,821,318$
including $\$ 11,161.719$ of current assets, equivalent to nearly five times the including si, 161,719 of current acs. ${ }^{2}$, equivalent to nearry f five times the
current liabilities. There was no banking or funded debt or other capital current liabilities. The
obligation outstanding.
$371 / 2$-Cent Dividend -
Directors havedeclared a dividend of $371 /$ cents per share on the common
stock, payable March 15 to holders of record Feb 28 Dividends of 75 stock, payable March 15 to holders of record Feb. 28. Dividends of 75
cents was paid on Dee. 16, last, and previously regular quarterly dividends of 25 cents per share, were distributed. Special dividend of 50 cents p. 3251 . 4 to regular 25 -cent dividend was paid on Dec. 15, 1939-- 151 d

Reliance Electric \& Engineering Co.-25-Cent Div:Directors have declared a dividend of 25 cents per share on the common
stock, payable March 21 to holders of record March 11 Dividen of 500 cents, way wart on Dec. 24, last: $37 / 1 /$ cents was paid on Sept. 25 , last, and
creviously quarterly dividends of 25 cents per share were distributed.previoussy puarte
V. 152 , p. 1140 .

Reliance Mfg. Co. (III.) (\& Subs.)-EarningsCalendar Years-
Net sales
Cost of sales, seliling and
N Net sales- of
Cost ones senting and
general expenses general expenses_...- $13,088,535 \quad 14,032,271 \quad 11,932,126 \quad 16,497,291$
 Total income-Interest paid-ciation_Prov. for Federal taxes_-
Profund
Prov. for poss. loss on Y Refund-pors. loss on
Prov, for porn
raw materials $x$ Amount appropriated,
 Common dividends--..$\begin{array}{lllll}\text { Earned per sh. on com_- } & 155,998 & 148,856 & 111,308 & 1939,849 \\ \text { Nil } & \$ 0.73 & \$ 1.69 & \text { Nil } & \text { Nil }\end{array}$ $x$ As reserve for contingencies. y On settlement of processing tax claims,
less provision for Federal taxes thereon and less payments made on settlement of other claims arising in prior years.

Consolidated Balance Sheet Dec. 31

| Assets- | 1940 | 1939 | Liabilites- | 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash- | \$758,927 | 8750,368 | Accounts payable. | 3255,908 | $890$ |
| Custs.' accts. rec. |  |  | Divs, payabie...- | 8 | $: 829$ |
| travel advs. \&c. | 1,920,071 | 1,892,500 | exps. accrued. | 131,162 | 42 |
| aventories |  | 3,540,563 | Res. for Fed. Inc. |  |  |
| Value ife ins. pols. | 51,627 | 42,510 | \&oth. taxes, \&c. | 255,194 |  |
| Inv. in outside cos. | 107,142 | 107,142 | Res. for conting | 400,000 | 310,000 |
| Property |  |  | 7\% cum. pret. stk. | ,091,900 | 1,190,200 |
| preelatio | 362,906 | 466,092 | Con | ,228,5 | 2,228,550 |
| Prepald ins. brem. | 48,751 | 0 | Capital surplus- x Earned surplus | ${ }_{236,117}^{44,223}$ |  |
|  |  |  |  |  |  |

Total........s8,789,162 $\widehat{86,823,364}$ Total..........86,789,162 $86,823,364$
$\times \$ 305,270(\$ 279,854$ in 1939) is restricted on account of capital shares. To Make Parachutes-
This company will begin manufacture of silk parachutes at its Washington, Ind., plant within 10 days. It received an initial Government
order for 10,000 chutes. with indications of further orders. The Indiana order for 10.000 chutes. with indications of further orders. The Indiana
plant will turn out about 1,600 chutes a month.-V. 152, p. 436.

## Remington Arms Co., Inc.-Annual Report-

Company reports net income for 1940 of $\$ 1,945,563$, compared with
$\$ 1,32,646$ in 1939 , an increase of about $40 \%$. Direct taxes for 1940 were approximately $\$ 2,400,000$ compared with
$\$ 940,000$ for 1939 an increase of about $155 \%$. This direct tax bill is equivalent to 32 cents per share on the common stoc Sales of military products amounted to about $20 \%$ of the company's
total sales, compared with less than $4 \%$ in 1939 . sales of commercial products were $12 \%$ greater than in 1939 . This
improvement was due principally to increased sales of sporting ammunition
 and firearms. In 1940 there was a more plentiful supply of game, and
hunting regulations were liberalized, resulting in a wider public interest in the sport of hunting.
Export sales, , which amounted to $18 \%$ of the company's total business,
were about five times greater than in 1939. Substantially all this increase were about five times greater than in 1939 Substantiants total business, this increase
in volume was due to sale of military products to foreign governments. As a result or the war in Europe, sales of commercial products decreased
in many markets, rut these
sales in Latin American countries.

Due to the important program the company was called upon to undertake in the interesto or National defense, and because of the urgent need for
facilities, both plant and personnel, it was deemed imperative to retire $\$ 300.000$ was charged against earnings for the year to provide against anticipated loss in connection with liquidation of cutlery finventories. At the end of 1940 there were 11,612 common stockholders and 48 and 47 preferred stockholders at the end of the previous year. he common stock and $99.23 \%$ of the preferred stock. At the end or che year approximately $6, \%$ employees were on the at the end of 1939. For the entire year the average number of employees was approximately 5,100 , an increase of about $41 \%$ over the average umber employed for busin
half or 1940 , following many, conferences with the British Purchasing Commission, and after consultation with officials of the State and War Departments of the United States Government, it was decided to undertake small arms ammunition for the Britisn Government. This program, which is being Pinanced by the British Government, is now well under way. A
number of vacant buildings, and the spaces formerly occupied by the number of vacant buildings, and the spaces formerly occupied by the new building construction has been held to a minimum.

Income Account for Calendar Years
 ncome from operations-
Prov. for depr. $\&$ obsol.

of plants $\&$. | of plants \& equipment | 760,867 | 731,197 | 731,961 | 713,205 |
| :--- | :--- | :--- | :--- | :--- | :--- |

 | Total income |
| :---: |
| nterest on bank loans. |
| $\$ 4,295,563$ |
| $\$ 1,849,265$ |
| $\$ 925,611$ |
| $\$ 1,953,43$ |
| 1025 | $\begin{array}{lllll}\text { Tnterent on bannk } \\ \text { Prov. for Fed. inc. taxes, } \\ \text { x } 1,750,000 & 440,000 & 232,000 & 442,000\end{array}$ Other income charges-.-

Prov. for contingency.Net profit for the yea Common dividends Common dividends-
Shares commmon stock.
Earnings per share.
$\qquad$
 $\mathbf{x}$ Includes $\$ 475,000$ Federal excess profits tax. y Includes $\$ 34,287$ for extraordinary income due to conssumption of materials written off and
reported as "adjustments of inventory values" in 1933. $\%$ Interest on reported as "adjustm
bank and other loans.

Reynolds Spring Co.-Earnings-

## Earnings for the Quarter Ended Dec. 31, 1940

$\underset{ }{\text { Sales (net) }}$



$\begin{array}{llll}\text { Net profit for Federal excess profits taxes. } & & 8249,273 \\ \text { Earnings per share on } 290,000 & \text { shares of capitail stock } & (\$ 1 \text { par) } & \$ 0.86\end{array}$


|  | 1940 | 1939 | ties |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Land, bldgs., machinery, equip- |  |  | Common stoc |  |  |
|  |  |  |  |  |  |
|  |  | ,326,596 |  | 350 |  |
| Pat |  |  | Unc |  |  |
| Cash |  |  |  | 63,429 | ,64 |
| by bank |  |  | ${ }_{80}$ | 88,891 | 8,686 |
| to loan) |  | 100,000 | Mortgage payable |  |  |
| sun |  |  |  | ,000 |  |
|  | 17,150 | 13,821 |  | 300,478 |  |
| 边ts |  |  | inc | 300,47 |  |
| Advs. to salesmen, |  | 1,104 | Mortgag | 2300000 |  |
| Mtge. note | 11,617 |  | Res | 63,948 | 7,32 |
| Sundry |  |  | Res.10 |  |  |
| Loan rec., oftlcers. | 11,588 |  | surplus |  | 1,4 |
| Inventories-..--- | 530,461 49841 |  |  |  |  |

Total .......... $\overline{83,365,522} \overline{\$ 4,240,971}$ Total.......... $\overline{\$ 3,365.522} \overline{\$ 4,240,971}$ a Represented by 297,132 shs., $\$ 1$ par. less 7,132 shs. held in treasury. unaffiliated company with which it transacts business. A supplemental agreement under same date provides for repayment of this loan in quarterly
 right of the holder to demand payment at any time of the full amount right of the holder to demand payment at any time of
of principal due on the loan. e $\$ 1$ par.--V. 152, p.1140.
Rochester Button Co.-Earnings-
Earnings for the Quarter Ended Jan. 31, 1941

 Earnings per share 151 , p. 3899 .


Russell Mfg. Co.-371/-Cent Dividend-
Directors havedeclared a dividend of $371 / 1 /$ cents per share on the common stock, payable March 15 to holders of record Feb. 28. Initial dividend

Rutland RR.-Earnings-

Ry. operauling expenses.
Net rev. from ry. opers Railway tax accruals-Netry. oper. income. Other income. income--Total income-.-.-.--
Miscell. deductions from
 $\times$ Total rixed charges_ $\quad 33,519$
$x$ Includer in. dhgo. det 39.657 Nransactions

Strike Postponed-
President Roosevelt invored Section 10 of the Railway Labor Act on
Feb. 14 to delay for at least 60 dass the threatened strike Feb. 14 to delay for at least 60 days the threatened strike of employees of interstate commerce within the States of Vermont and New York." A three-man board will investigate and report within 30 days
Feb. 14 in protest against wage reductions of from 10 to $30 \%$ which the company had ordered to become effective Feb. 15. The salary cuts first were ordered two years ago, but despite a o ong battle in which court and
mediation machinery was employed, the employer-labor differences were mot solved.
not solved.
The strike was to have been virtually system-wide and President Roosevelt decclared in his proclamation that interstate commerce in New York
and Vermont would have been interrupted 'to a degree such as to deprive and esction of the country of essential transportation service."
In invoking the Act and ordering the establishment of a board of inquiry In invoking the Act and ordering the estabishment of a board of inquiry additionall 30 days within which the parties to the
the recommendations presented.-V. 152, p. 843 .

St. Louis-San Francisco Ry.-Interest PaymentBy an order entered Feb. 13 by the U. S. District Court for the Eastern
District of Missouri, Eastern Division, in proceedings for the reorganization of strict or Missouri, Eastern Division, in proceedings for the reorganization
of the company, J. M. Krun and John $G$. Lonsdale, trustees, were author-
 and the inc
as follows
$\begin{array}{ll}\text { On gen. mtge. bonds int. at rate of } 4 \% \text { per annum, aggregating } & \begin{array}{ll}866,460 \\ \text { On inc. Donds int. at rate of } 4 \% \text { per annum, aggregating..... } & 71,640\end{array}\end{array}$
Making a total aggregate amount of interest on both classes
of said bonds of
$\$ 138,100$ Interest on the income bonds has been reduced rom $5 \%$ to 4\%, for the Court, the presently outstanding gen. mtge. bonds and income bonds are to receive an equal amount of Birmingham divisional lien bonds in exchange, 1940 . Interest payments made subsequent to $4 \%$ per annum from Jan. 1, 1940, of $5 \% \%$ per anume on the income bondsequent to to Jan. 1 , 1940, subect to ad the rastment in
the final order of the Court the final order of the Court approving a, plan of reorganization. bonds at the office of C. W. Michel, tre truustees wiil pay interest on the
123 Broadway (Room 1950) New York City but only upon presentation of such bonds at the office, so that an appropriate legend may be stamped thereon, evidencing the payment of such
interest.

Chairman Petitions to Recover Costs of Suit-
E. N. Brown, chairman of the board of directors of the road has filed a 1or expenses, principally legal fees, incurred by him in connection with a
$\$ 10,506,900$ suit brought against him and the company's bankers in 1935 by trustees of the 'Hrisco charsing conspiracy and fraud in losses suffered
by the company on purchases of stock of Chicago Rock Island \& Pacific Ry. by the company on purchases of stock of Chicago Rock Island \& Pacific Ry. prosecuted in the Supreme Court of New York, the Appellate Division and
the Court of Appeals, the final decision in the case having been made on the court of Appeals, the final decision in the case having been made on
Dec. 31.1940 All three courts decided in favor of the defendants. In the fower court, Justice Valente on Oct. 13 , 1938 , ruled that $M \mathrm{Mr}$. Brown had
faithfully performed all of his fiduciary duties toward the 'Frisco and was The petition of Mr. Brown dee.
The petition of Mr. Brown declared that if the court had granted him a
hearing, as requested, in 1935, before its authorization to the trustees to file the suit the court "would have been that there was in fact no foundation or such claims as were asserted against' the 'Erisco chairman and it would The suit grew out of the purchase by the -Frisco of Rock Island stock in 1926 at a cost of $\$ 10,506,090$. Both roads now are in bankruptey.-V. 152, p. 843 .
Calendar YearsMiscell. revenue sales_- $\$ 2,793,208$
TMotal gross revenue. $\qquad$

arningsOperating expensenses.-
Maintenance expenses Depreciation expenses_-.
 Amort. of dt. disc. \& \& exp. Int. chgd. to construct'n
Miscell. deductions.t...
Net income
Approp. torpes. for depr.
Divs. on common stock. Net surplus adjust....
Total surp. Dec. 31.


## Balance Sheet Dec. 31

|  | 1940 | 1939 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Electric }}^{\text {Asets }}$ plant |  |  | $\times$ Capital stock |  | s |
| Cash_- | , 399,754 | 746,454 | Cap. stk. subscro.- |  | ${ }_{8}^{1194,725}$ |
| Special deposits-. | 14,391 | 17.171 | 1st mtge. sink. 1 dd . |  |  |
| Acc'ts recelvable-- | ${ }^{177,553}$ |  | gold |  |  |
| Restricted funds-- | -97,251 | 106,976 <br> 133 <br> 13 | series due 1979-2 | 466,000 |  |
| Mat'ls \& supplies Subscrip.to capital | 131,254 | 133,742 | Accounts payable. | 40,104 |  |
| stock....... |  | 805275 | Divs. payabie | 210,000 | 205,824 |
| Sink. fund for red. |  |  | debt- | 3,120 | 4,160 |
| bonds. | 101,607 | 97,430 | Matured int. on |  |  |
| Invest. securities. | 23,501 | 61,643 | long-term debt. | 11,071 |  |
| Unamort. debt dis- |  |  | Int. acer. on bonds | 76.748 |  |
| Other ceit expens | 1,185.137 | 1,227,216 | Taxes accrued | 341,857 | ${ }_{217,342}$ |
|  |  |  | Other det. credr | 135.675 | 223 |
|  |  |  | Other accr. 11 | ${ }^{6,251}$ | ${ }_{937}{ }^{6}$ |
|  |  |  | Res. ${ }^{\text {Res. }}$ Ror deprrec'n-- |  |  |
|  |  |  | annu | 13,698- | 3,573 |
|  |  |  | Res. for restr |  |  |
|  |  |  | Earned surplus. | 692,254 | 429,273 | Total..........32,172,272 $\overline{32,074,659}$ Total_.........-32,172,272 $\overline{32,074,659}$ F x Represented by 10,000 ( 98,011 in 1939) shares (no par) of non-voting

class A common stock and 200000 (196,024 in 1939) shares (no par) of voting class B common stock.-V. 152, p. 1142 .

## Safeway Stores, Inc.-Earnings-

Calendar Years-
Net profite
Earn. per sh. on com$\begin{array}{cc}\mathbf{h} 1940 \\ \$ 4.786 .652 \\ \$ 4.76 & \$ 6.268 .360 \\ \$ 6.61\end{array}$ $\qquad$ $\begin{array}{cc}1938 \\ 4,132,140 \\ \$ 4.02 & 83,1\end{array}$ a After interest, depreciation and income taxes. b Preliminary.


## San Antonio Gold Mines, Ltd.-Extra Dividend-

Directors have declared an extra dividend of three cents per share in addition to the regular semi-annual dividend of seven cents per share on
the common stock, bot payanle April 2 to thonders of record April 5 .
Similar amounts were paid on Nov. 5 , last.-V. 151, p. 2056 .

## Sayre Electric Co.-Bonds Called-

A total of $\$ 17,500$ first mortgage 40 -year $5 \%$ gold bonds, due April 1, 1 ,
1947, has been called for redemption on April 1 at 105 and accrued interest. 19at, has been called for redemption on April 1 at 105 and accrued interest.
Patment
(D. A.) Schulte, Inc.-Listing, \&c.The New York Curb Exchange has authorized the listing of 59,025 shares
of convertible preferred stock (par $\$ 25)$, and 677,783 shares of common stock (par \$1, upon consummation or the plan of reorganization, with awe following: $1,475.625$ additional shares of common stock, in conversion common stock, upon official notice of issuance to officers and employees. The 59,025 shares of the preferred stock and orfficers and employees.
common stock are being issued pursuant to the "plan of reeorganiza of the Schulte Retail stores Corp., including, as a part thereof, the reorganization
of D. A. Schulte, Inc., (N. Y.), and D. A. Schulte, Inc. (Del.)? The court by decree date
Nov. 29.1940 .

The 59,025 shares of the preferred stock will be issued pursuant to the shs. . to be sold for cash as hereinafter more fully set forth, 19,000 shs The $2,228,408$ shares of the common stock will be issued pursuant to the plan for the following purposes: On account of settlement of claims, 620,783 shs.; to be sold for cash, 57,000 shb.; reserved for officers and employees 8hs, 000 shs.
upon, (1) The corporation, shan confirmed by the court shall be binding D. A. Schulte, Inc. (Del.);'(2) All of their stockholders, including those have not as well as those who have, accepted the plan; (3) All their creditors,
secured or unsecured, whether or not affected by the plan and whether or not their claims shall have been filed, and, if filed, whether or not apcepted the plan.

Plan of Reorganization as Amended
The order for consummation of the plan provides for the filing of an
amendment of the certificate of incorporation of the corporation which will atendment
reclassify the 10,000 shares ( 8100 par) capital stock outstanding into com stock and provide that the corporation shall stock outstanding into com
stan authorized stock comprised of $60,00($ shares or preferred stock (par $\$ 25$ ) and $2,250,000$ shares of common stock (par \$1).
The Schulte Retail Stores
stock of the corporation and other subsidiaries will transfer all of its apsets to the corporation (linclunding the te, toon shares of capital stock of the corpo
ration ; the corporation winl assume ration); the corporation will assume, among othar things, the obligations Retail Storess Corp. will thereafter beorganizolved. dispon proceedings, and sciult The corporation will distribute 40.025 shares of its new preferred stock and
620783 shares of new common stock in connection with settlement of claims Inc. (Del) as well Schulte Retail Stores Corp. as follows:
To Schulte Retail Stores Corp.. pref. stockholders.-
Pref. Shs. On achute Retail Stores Corp., com. stockholders--

| Pref. Shs. |
| :--- |
| $=-. .$. |
| .- | On account of settlement of Centrai Manhattan Properties, Inc., claims

On account of settlement of merchandise ciaims On account of settiement of merchandise claims...:Against Schulte Retail Stores Cors.............
Apainst D. Schute, Inc. (Del.)
 of (1) Schulco claims : (2) Central Manhat tan claims: (3) Huyler guaranty
 claims other than those based upon leases from schulco or central Man-
hattan): (6) tax claims and other priority claims: (7) interco (8) old schulte preferred stocks, (9) old schulte commen stock. The reason for such separate treatment is that each of the foregoing groups of claims
and interests is believed to be sufficiently different from each of the others and interests is belie ved to be
Schulco Claims-These claims, arising out of the guarantee by schulte of the old A bonds ( $\$ 2,168$ onn outstanding) and the old B bonds ( $\$ 1,579$,000 outstanding), and the liability of Schulte and the corporation uron 23
leases of real estate and the guarantees of said leases, are to be satisfied as follows:
Corporation and subsidiaries are to guarantee payment of principal of and interest on new A bonds in the reduced amount of $\$ 1,084,000$ and new
$B$ bonds in the reduced amount of $\$ 1,184,250$, which bonds are to be issued pursuant to the schulco plan. These bonds are to bear Interest at $6 \%$ from holders of the old A bonds and old B bonds 131,759 shares of new schult common stock. These shares are in addition th the considerations to be
reecived
ander the company providing, among other things, for the manazement of the prop company providing, among otther things, for the manatement or the prop-
erties of reorganized schulco company by the corporatinon, the leasing of
stores stores in seven of said premises by the corporation or one or more of its
principal cigar store subsidairies, and the corporation will unon consum mation of the plan and from time to time thereafter make various advances and $10 a n s$ to or for the account of reorganized schulco company. There
will be issued to the corporation the class $B$ common stock of reorganized Schulco company, representing $40 \%$ of the total capital stock of reorganized year scrip of reorganized schulco company in satisfaction of the claims of the corporation against Schulco aggregating $\$ 284,410$.
Central Manhattan Clarms- These claims, arising out of the liability of the
schulte companies upon six leases of real estate and the guarantees of said Schulte companies upon six leases of real estate and the guarantees of sald Ieases,
issuane of 8, ,oo shares of preferred stock ord 3 and 3 ,oin shares of common
stock, the cash and stock to be paid and lissued as provided in the plan against the execution and delivery of the releases therefo, provided, including releases in favor or all of the companies, whether or not subsidiary debtors
in the pending reorganization proceedings, which guaranteed the six leases, Huyler Guaranty Claims-These claims, arising out of the guarantee by
Schulte of the payment of dividends upon $\$ 4,500,0007 \%$ cumulative pref stock of Huvier ${ }^{\text {s }}$ of Delaware, and financing of the Huyler plan. Corporation will pay to the new Huyle company the sum of $\$ 450,000$, in consideration for which the new Huyler company is to issue 2,50 shares or new Huyier nnd prer. stock and 45.000 shares of new Huyler com. stock. (See under Huyler s).
Merchandise Claims-These claims are all against the corporation. By of the schulte companies which had claims a arainst the corporation subs
ordinated such claims the che chaims of merchandise creditors of the cor ordinated such claims to the claims of merchandise creditors of the corpora-
tion then existing or thereafter arising . The merchandise claims are belleved to be entitled to the benefit of such subordination. The merchandise claims angregate $\$ 5^{n} 2,444$. These claims will be satisfied by the issuance of one
share of preferred stock and $41 / 2$ shares of common stock for each $\$ 100$ of share.
claim. Feneral Claims (including Landlord Claims)-The following shows the and the number of shares of orech general claims are expected to be allowed and the number of shares of preferred stock and common
by the holders of general claims for each $\$ 100$ of claim:
 Holders of peneral claims against:
Schulte Retail stores CorD
$\begin{array}{lll}\$ 1,440,014 & .0937 & . .3749 \\ 2,210,887 & .9769 & 3.9079\end{array}$
 Oid Achulle Preferred Stock -There are 86,498 shares of old Schulte pref
stock outstanding. For each share the holder thereof is to receive $31 / 4$ shares of common stock of the corporation. OLl SShulte Common Stock- There are $1,132,311$ shares of old Schulte
ommon stock outstandig. For each 25 shares the holder thereof is to recelve one share of common stock of the corporation. preferred or common stock or the corporation not distritruted in connection With the above claimm on or before Dec. 31,1 , 146 will be returned to the
 schulte as follows:

## To David A. Schulte <br> 

The plan also provides in connection with the financing thereof for (1) the deinvery of general releases to all former orncers and directorg and persons dellvery of common stork of the corporation to the preferred and common stockholders of Schulte Retail stores Corp, as provided above. of account as follows:
To the preferred stock account, for 19,000 shs. at (par $\$ 25$ ).... $\$ 475,000$


The proceeds of $\$ 1,900,000$ will be applied to the discharge of certain
obligations, the major items of which are as follows:

 pref. stock and 45,000 shares of common stock en ereion with Payment to the Coilector of Internal Revenue in connection with Reserve for estimated amount required for reorganization allowances and expenses 1,475.625 shares of the common stock are being reserved for $60 \mathrm{c}, 00$ of the preferred stock; 75,000 shares of common stock are being reserved for employees of the corporation and its subsidiaries. History \& Business-Corporation whose corporate charter is perpetual was organized in, New York on Feb. 27. 1915 and become a subsidiary on
or about Sept. 5 , 1919 of the schulte Retail stores Corp. which was on said date organized as a holding company under the laws of Delaware. Corpo tobaccostores; after the ceen engaged in the operation of a chain of retail its subsisidiaries, bater the in openration approximately 205 stores, of which 12 are operated solely as retail liquor stores. A general line of wines and liquors are also sold in 10 other stores of the chain. Smokers sundries, candy and
 1937, under a new merchandise plan, additional items of new merchandise have been added such as men's haberdashery and a few items for women,
including ladies stockings and umbrellas, cameras, film, study and bed lamps, flash lights, \&c., and also a few items of novelty merchandise.-V 152, p. 130.
Scott Paper Co. (\& Subs.)-Earnings-
 Repairs \& maintenance.
Deprecian and depletion
Sell adm \&
incl frelght paid on
goods
 x Inclu
$\$ 58,000$.

Assets-
 Acctes.
recelvable Inventories Int. ree. on invert. Mise. advs., cl'ms. Pats. goodwili. \&c. Pats, good wilil, \&c.

Consolidated Balance Sheet Dec. 31
 a After deducting reserve for depreciation and depletion. b Represented
by 667,941 ( 653,405 in 1939) no par shares, including scrip equivalent to 14.98 shares. c Includes $\$ 108,000$ ( $\$ 216,000$ in 1939) bonds redeemable - Represented by 29,820 no par shares.

New Director-
William Clarke Mason has been elected a director of this company. The election of Mr. Mason fills the vacancy on the board
created by the death of Clement B. Wood.-V. 151, p. 3253 .
Scranton-Spring Brook Water Service Co.-Negōtiations for Sale of Water Properties-See Federal Water Service Corp.-V. 152, p. 844 .

Seaboard Air Line Ry.-Bond Groups Request Changes in Plan-
A step toward reorganization of the road was taken Feb. 18 when representatives of the major bondholders' committeess agreed to get together to company. Negotiations will get under way immediately among committees representing holders of underlying bonds, receivers' certificates and the first and consolidated bonds and other securities.
The negotiations are the result of a hearing, before Special Master Tazewell Taylor on his proposed capital structure oror a reorganized seaboard, at for a modification of the suggested capitalization. The motion was supported by Otis A. Glazebrook, chairman or the consolidatede committee, there were no commitments on the allocation of securities.
Mr. Swaine recommended that:
(1) The $\$ 40,000,0040-$ yirst mortgare bonds proposed in the Special Master's report for distribution among present security holders be
divided into (a) an indeterminate amount, not exceeding $\$ 20,000,000$ of of 20 -year $31 / y^{2}$ Pirst mortgage bonds with (b) the balance of the $\$ 40,000,000$ of 3 s to retain the 40 -year maturity but bear miterest of $4 \%$ annually, of
which $3 \%$ would be fixed and $1 \%$ cumulatively contingent the $1 \%$ contingent interest to become fixed if earned in four consecutive years. The ${ }^{3 / s}$ (2) Inteould carry a $2 \%$ sinking fumd
(2) Interest. on the income mortgage bonds be $43 / 2 \%$ instead of the propsed $4 \%$ Establishment of the Interest rate, sinking fund and maturity of the
$\$ 8,000,000{ }^{\circ}$ new money" 15 -vear $31 /{ }^{2} \%$ first mortgage bonds proposed by the Special Master be held in abeyance for further discussion and that only , ation, and if not so issued, cancelled.
Mr. Swaine edeclared that the $3 \%$ coupon on distributable bonds amounted to an expropriation of the property of some of the senior bondholders and ended, insorar as earnings were concerned, to work to the benefit of the
junior securities. He pointed out that the Interstate Commerce Commission, except in the case of the Missouri Pacific proposed plan of reorganizand, $41 / \%$ on income bonds. He added that his proposal for a $315 \%$ rate on some of the Seaboard first mortgage bonds and $4 \%$, fixed and contingent, on the balance was the result of a compromise aimed at expediting the reorganization of the company
tribution of securities will be purely tentative and not binding, set March 26, in Baltimore, Md.. for the next hearing.

Foreclosure Proceedings-
Proceedings to foreclose the liens securing Seaboard Air Line Ry -AtlantaBirmingham Division first gold $4 \%$ bonds have been instituted in Florida
by the Irving Trust Co. trustee of the issue. Principal of $\$ 5,910,000$ has by the Irving Trust co., truste date on May 1,1933 . Interest due on and since Sept. 1, 1931, also has been in default.- $\mathbf{v}$. 152, p. 1142 .

Sears Roebuck \& Co.-Iowa's Mail Order Tax Upheld by Supreme Court -
See under "Current Events and Discussions on a preceding page.- $\nabla$. 2, p. 996.

## Sharp \& Dohme, Inc.-Earnings-

## Catendar Years-

a Net proritit.....-...-
Earn.per sh on com.stk.
Inc.-
1940
\$1,174.902 $\square$
1939
$\$ 902.271$
1938
$\$ 668.168$
 Note-No provision for excess profits tax required in taxes. Note- No provision for excess profter thax required
For the forth quarter of 1940 consolidated net pr
equal to 12 cents share on common. -V . 152, p . 1142 .
Shell Union Oil Corp.-Listing of DebenturesThe New York Stock Exchange has authorized the listing of $\$ 15,000,000$ $23 \%$ sinking
152, p. 996 .

## Silver King Coalition Mines Co.-Earnings-

 $\begin{array}{llllll}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937\end{array}$ Net profit after deprec,taxes but before depi.,
Earns, per sh. on capital a $\$ 467,076 \quad \$ 387,924$ def $\$ 2,710 \quad \$ 1,415,992$ Earns, per sh, on capital
stock $\$ 0.38$ Nil $\$ 0.32$ N $\$ 1.16$ a Excess profits taxe liability of this nature.
For the quarter ended Dec. 31,1940 company made a net profit of
$\$ 124,965$ atter all taxes and depreciation but before depletion, equal to
10c per share on $1,220.467$ shares ( $\$ 5$ par) common outstanding.-V. 151 . 10c. per share on $1,220.467$ shares ( $\$ 5$ par) common outstanding.- V . 151 .
p100.

Simpson's, Ltd.-Sells Bond Issue-The company has sold through Wood, Gundy \& Co., Ltd., an issue of $\$ 1,300,-$ $0004 \frac{1}{4} \%$ bonds maturing Dec. 1, 1951, at 100 . Issue was sold to institutions and was not publicly offered.-V. 152, p. 690 .

Snider Packing Corp.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, payable March 15 to horders or record March 5 . Like amount was paid on ivec. new dividend poicy placing the capitat close of each fiscal year if earnings warrant. Company's fiscal year ends March 31. Previous payment was
75 cents in $M$.
Southern Bell Telephone \& Telegraph Co.-Report -

 Local service revenues | Toll service revenues_--- $23,854,655$ |
| :--- |
| Miscellaneous revenues. |
| $, 458,569$ |

 Net oper. income...
Net non-oper. income.

Income avail. for fixed
 $\begin{array}{crrrr}\text { Amort. of debt discount } & 68,378 & 85,694 & 103,558 & 138,314 \\ \text { and expense.....-- } & - & --- & 2,905 & 16,860 \\ \text { Other fixed charges..-- } & & \end{array}$

 $\begin{array}{crrrrr}\text { Shares capital stock out- } & 1,550,000 & 1,400,000 & 1,400,000 & 1,249,990 \\ \text { standing (par } \$ 100 \text { ) } & 1,97.90 & \$ 7.91 & \$ 8.73 & \$ 7.27 & \$ 7.99\end{array}$ z Does not include taxes charged to construction of $\$ 374,330$ in 1940 ,
 Total ---.-.-321

| Southern Canada Power Co., Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Jan. 31- | 1941-M | th-1940 | 1941-4 | s. 1940 |
| Gross earnings | \$241,569 | \$219,776 | \$983,369 |  |
| Operating expens | 62,609 62,196 | 69,097 40,903 | 283,340 234 | 128,445 |
| Net earning | \$116,764 | \$109,776 | \$465,436 | \$482,273 |
| Int., deprec. and divs | 112,300 | 111,529 | 450,894 | 446,541 |
| Surplus_-- | \$4,464 | def\$1,753 | \$14,542 | \$35,732 |

Southern Colorado Power Co.-Accumulated Div.cumulations on the $7 \%$ cum. pref. stock, par $\$ 100$. payable March of acholders of record Feb. 28. 8imilar amount was paid in preceding quarters. -V .152, p. 1143.
Southern Natural Gas Co.- $991 / 2 \%$ of Stock Subscribed
Company announced Feb. 20 that approximately $99.5 \%$ of the total of 484,379 shares of additionai common stock which it recently offered fo subscription by its stockholders had been subscribed, total proceeds from
the sale of about 482,000 shares amounting to 84,820 ona The proceeds will be used for increasing the capacity of the company's natural gas pipe line system and the development of gas supplies. The company has recently completed three producing wells in the Logansport The additional stock was of
holders of record on $J$ was offered on Jan. 21 for subscription by stock Federal Water Service Corp., which owns about $52 \%$ of the stock of the V. 152, p. 692, 1143 .

Southern Pacific Co.-New Director-
William F . Bull, Secretary of this company, has been nominated for elec p. 844.

Southern Ry.-Earnings-


Spiegel, Inc.-Earnings-
 -V. 152 , p. 997.

## Spokane International Ry.-Earnings-

 Calendar Years-Railway oper. revenu Railway oper. revenues-
Railway oper. expenses
Railway tax. Railway tax. acerpenseses, \&c
Equip. \& it. facil rent
Net ry. oper. income.
Other income $\$ 150,095$
15,544

a Includes $\$ 1,651$ deduction from total income Condensed Balance Sheet Dec. 31


 |  | Allother invest's__ | 635,136 | 634,671 | Non-negot'le debt | N,20,000 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $4,200,000$ |  |  |  |  |  | Other curr. a-----

incl. materials \&


 -V. 152, p. 845.

Square D Co.-Earnings-
$\begin{array}{lccccc}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937 \\ \text { Net profit._-....- } & \mathbf{\$ 2 , 0 2 3 , 2 0 3} & \$ 1,038,491 & \$ 403,799 & \$ 1,062,773\end{array}$ $x$ After all charges including Federal income taxes and excess profits
tax in 1940 y Equivalent to $\$ 4.56$ per share of common in $1940(\$ 3.02$ in
1939).-V. 151 , p. 3577 .
Standard Accident Insurance Co.-RegistrarThe Marine Midland Trust Co. of New York has peen appointed New
York registrar for 175,938 shares of common stock.-V. 152, p. 997.

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. 15, 1941, totaled 145 . 946,076 kilowatt-hours, as compared with $125,883,748$ kilowatt-hours for
Standard Oil Co. of Ohio-Preferred Stock Offering Deferred-
Because of developments in the securities markets, directors have deemed it advisable to defer the proposed offering of 150,000 shares of new $4 \%$
cum. pref. stock, according to a letter sent to holders of company's $5 \%$ cum. pref. stock, according to a letter sent to holders of company's $5 \%$ of offering since determination to proceed with, or to ind efinitely postpone the carrying out of the proposed plan will depend largely upon market
$371 / 2$-Cent Dividend-
Directors have declared a dividend of $371 / 2$ cents per share on the common stock, payable March 15 to stockholders of record at the close of busi-
ness March 3 . Special dividend of $\$ 1$ and regular quarterly dividend of
25 cents per share was paid 25 cents per share was paid on Dec. 14, last.

Expansion Program-
Construction on company new aviation gasoline unit at its Toledo re-
finery will begin in June and completion is scheduled for about Nov. 1, finery will begin in June and completion is scheduled for about Nov. 1 ,
according to announcement by the company. Plans for the new unit which will have an annual capacity of several
million gallons of 100 octane aviation gasoline, are now in preparation, and equipment has been ordered for this first aviation gasoline plant Arrangements have also been made whereby area. the Government a viation laboratory being built at the Cleveland airport. Under these arrangements, company is installing small tanks for production of special fuel which can be used for testing purposes in the laboratory.

State Bond \&c Mortgage Co.-Registers with SEC-
See list given on first
State Loan Co.-Registers with SEC-
See list given on first page of this department.-V. 149, p. 746
(Frederick) Stearns \& Co.-25-Cent Dividendstock, payable March 31 to holders of record March 25 . This compares with 30 cents paid on Dec. 28 , last; 20 cents paid on Sept. 30 , last; 10 cents on previously regular quarterly dividends of 25 cents per share were distributed.

Stedman Bros., Ltd.-Extra Dividend-
Directors have declared an extra dividend of 60 cents per share in addition to a regular quarterly dividend of 15 cents per share on the common
stock, both payable April 1 to holders of record March 20 . Like amounts paid on April 1, 1940.-V. 150, p. 1457.

Sunshine Mining Co.-Earnings-

| Calendar Years- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Net inc. after all charges |  |  |  |  |
| Earns. ${ }^{\text {and }}$ per -- share $-\cdots$ | \$2,714,266 | \$3,173,238 | \$3,653,936 | \$5,401,457 |
| $1,488,820$ shares cap. stock (par 10c.) | \$1.89 | \$2.13 | \$2.45 | \$3. |

Sylvania Industrial Corp. (\& Subs.) -Earnings$\begin{array}{cccccc}\text { Calendar Years- } & 1940 & 1939 & 1938 & 1937\end{array}$ $\begin{array}{llllll}\text { Net profit after all } \\ \text { charges } \& \text { taxes } \\ \text { Aver. number of shares }\end{array} \$ 1,148,603 ~ \$ 1,340,284 \quad \$ 662,106 \quad \$ 598,431$ $\begin{array}{rrrrr}\text { outstanding_-_--.-- } & 20,780 & 425,077 & 215,905 & 413,336 \\ \text { Earns. per share } & \$ 2.72 & \$ 3.15 & \$ 1.52 & \$ 1.37\end{array}$

Tacony Palmyra Bridge Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common and
class A stocks, all payable March distributions were made in seven preceding quarters.-V. 152, p. 694.
Telautograph Corp.-Earnings-
$\begin{array}{lcccc}\text { Calendar Years- } & 1940 & 1939 & 1938 & \\ \text { a Net profit_..-...... } & \$ 100,547 & \$ 83,103 & \$ 114,815 & \$ 137,197 \\ \text { Earn. per common share } & \$ 0.44 & \$ 0.37 & \$ 0.51 & \$ 0.60\end{array}$

Texarkana Water Corp.-Bonds Called-
Corporation has called for redemption on March 17, 1941, all of its out-
standing first mortgage $5 \%$ gold bonds, series A, due Feb. 1, 1958, at 105 standing first mortgage $5 \%$ gold bonds, series A, due Feb. 1, 1958, at 105
and accrued interest. The bonds will be redeemed at the principal office
of Bankers Trust Co truster and accrued interest. The bonds will be redeemed at the principal office
of Bankers Trust Co. trustee, 16 Wall Street, New York. Holders may
surrender the bonds immediately and receive the full redemption price surrender the bonds immediately and receive the full redemption price
with interest accrued to March 17, 1941.-V. 122 , p. 1171 .

## Texas Gulf Producing Co.-Earnings-

 $\begin{array}{crrrrr}\text { Net operating income- } & \$ 762,636 & \$ 781,802 & \$ 894,067 & \begin{array}{lll}\$ 1,155,126 \\ \text { Other income. } & & 11,694\end{array} & 29,041 \\ & & 36,525 & 39,225\end{array}$ Total income. Income deductions.-.---
Prov. for Federal income
$\begin{array}{lrrrr} & \$ 74,331 & \$ 810,843 & \$ 930,592 & \$ 1,194,351 \\ \text { \& excess profits taxes } & & 214,379 & 196,173 & 148,092\end{array}$
 Effective as of Nov. 1, 1940, the company entered into a contract with Atlantic Refining Co. for the sale at the average posted price for a period
of five years for the production from its Barbers Hill properties. Under of five years for the production from its Barbers Hill properties. Under
the terms of this contract the Atlantic loaned the company $\$ 500,000$ on a from the Barbers Hill properties, or $30 \%$ thereof if such production should decline below 3,000 barrels per day, As a further consideration, the Atlantic
agreed, at the company's option, to be exercised within 18 months, to loan agreed, at the company's option, to be exercised within 18 months, to loan
the company an additional $\$ 500,000$ payable upon the same terms. This contract is considered advantageous in affording a steady market for a five-
year period for the oil produced at Barbers Hill and assures company of year period for the oil produced at Barbers Hill and assures company of
additional money, if needed, for the development of proven properties.



Third Canadian General Investment Trust, Ltd.Extra Dividend-
Directors have declared an extra dividend of $21 /$ cents per share in
addition to the regular dividend of $121 / 2$ cents per share on the common addition to the regular dividend of $121 / 2$ cents per share on the common
stock, both payable April 1 to holders or record Feb. 28 .
Dive Dividend of 1121/ cents was paid on April 1,1940 one of 11 cents paid on
March 20,1939 and dividend of 10 cents paid on March 15, 1938.-V.V. 150, p. 1789.

Thompson-Starrett Co., Inc.-Earnings-
${ }^{9}$ Months Ended-
 $x$ Inclusive of a dividend of $\$ 217,350$ in 1941 and $\$ 225,000$ in 1940 received Prom the corporation's minority interest in Mason-Walsh-Atkinson-Kier Co. Dam). looss on the Ida B. Wells Housing Project in Chicago. The completed cost price by some $\$ 500000$, but this is subject to the to exceed the contract coverable on claims for additional compensation under the contract, which recovery is expected to reduce this amount. The uncertainty as to the estimate the final loss on the contract at this time. The final results of the Grand Coulee Dam project, while not at present predictable with certainty, will, in the opinion of the Management, produce
possibly $\$ 100,000$ additional dividends as well as the return to the compan possibly $\$ 100,000$ additional dividends as well as the return to the company
of its full capital investment.-V. 152 , 998 .
Tide Water Associated Oil Con
 Earning per share on common....-- $\quad \$ 1.14 \quad \$ 1.05 \quad \$ 1.28$
a Preliminary. b After all charges and taxes.-V. 152, p. 439.
Title Insurance Corp. of St. Louis-To Pay 25-Cent Div. Directors have declared a dividend of 25 cents per share on the common
stock, payable $F$ Feb. 28 to holders of record $F$ Feb. 18 . ${ }^{\text {This compares with }}$, 50 cents paid on Nov. 30 , last; 25 cents paid on Aug. 31, last, and previously regular puarterly dividends of $121 / 2$ cents per share were distributed.- $\mathbf{V}$.
$151, \mathrm{p} .3101$.
Travelers Insurance Co.-Stock Offered-An offering of 3,000 shares of stock at $\$ 400$ a share, involving a total of $\$ 1,200,000$, was made in the over-the-counter market Feb. 20 by Putnam \& Co., Hartford, Conn.

The entire issue, it was reported, had boen placed. The stock is reThe entire issue, it was reported, being liquitated to meee tanes and other expenses, by executors
of the estate of Patrick J. McGovern, largest individual holder.-V. 149, p. 1341.

Underwood Elliott Fisher Co.-Div. Policy ChangeCompany has instituted a change in its practice of diciaring dividends.
It is the plan to declare dividends at the board meeting in the month in Which the dividend is to be paid. Thes change catial when reporting for excess

## Union-Buffalo Mills Co. (\& Subs.)-Earnings-

Income Account Year Ended Sept. 30, 1940
Consolidated operating profit, before depreclation............... $\$ 467,227$
26,698

$\qquad$ 144,392
70,437





## Consolidated Balance Sheet Sept. 30, 1940

Assets-Cash on hand and in banks, $\$ 264,063$; notes and accounts receiv-
able (ess resserve of $\$ 10,000), \$ 236,909$; inventories, $\$ 2,002,951 ;$ other notes able (less reserveo of $\$ 10,000), \$ 236,909$; inventories, $82,002,951$; other notes


 crued wages and entse due arter sept. $30,1941, \$ 92,721$, deferred credit re
machiner p paymen
processing tax, 831,$321 ;$ minority interest (prefered $7 \%$ cumulative toock machinery payments tax 81,321, minority interest (preferred $7 \%$ cumulative stock
procesis
of subdidiary-
 earned sumplus. 8.
V. 150, p. 3578 .

## Union Pacific RR. (\& Leased Lines) - Earnings-

 Years ended December 31Average miles of roaFreight revenue..--
Passenger revenue Passenger revenu


# Total revenues 



Maintenance of w
Maintenance of
Traffic expenses
Traffic expenses..-
All other expenses.--

Net income from transportation operations. . . $\$ 23,358,960 \$ 20,233,188$



$\begin{array}{r}\text { Balance for common stock......................... } \$ 15,464,156 \\ \hline\end{array}$ *Restated.

Operating Results-Month of January


| Netrevenue | $\$ 3,410,742$ | $\$ 3,621,310$ |
| :---: | :---: | :---: |
|  |  |  |


| Railway | \$1,894,342 | \$2,280,509 |
| :---: | :---: | :---: |
| Equipment rents (net) | 576,870 | 605,836 |
| Joint facility rents (net) | 49,710 | 50,503 |

Net railway operating income
$\$ 1,267,762$
$\$ 1,624,170$
Union Twist Drill Co.-New Treasurer-
W. B. McSkimmon, President, has been elected Treasurer of the com-
pany, succeeding J. H.' Drury, resigned.-V. 152, p. 439 .

Unite 1 Aircraft Products. Inc.-Registers with $S E C$ -
list given on first page of this department.-V.152, p. 846
United Carbon Co.-Annual Report-
Oscar Nelson, President, states in part:
Company closed the year 1940 in a sound financial condition. The current assets, including a cash balance of $\$ 1,774,818$, were $\$ 3,821,215$ After the deduction of all expenses, including provision for depreciation were $\$ 1,336.330$, or $\$ 3.36$ per share, as compared $w$ with earnings of $\$ 3.81$ per share for the year 1939. The operations for 1940 reflected the con-
tinued expansion of natural gas sales and the existence of more favorable inued expansion of nomestic carbon black market but were unfavorably ffected by loss of some foreign markets for carbon black on account of The decrease in net profits of 45 cents per share from the previous year
was occasioned in part by the increase in taxes of $\$ 384,287$ of which $\$ 333,000$ epresents additional estimated normal income and excess profits taxes Total tax $\in$ for the year amounted to $\$ 1,223,331$, or $\$ 3.07$ per share. On
a tax basis comparable to 1939 , earnings for 1940 would have been $\$ 4.09$ per share. sales were divided as follows: Carbon black, $50.5 \%$; natural gas, $46.5 \%$; gasoline, oil and other, $3 \%$. The expenditures for additions to the property account during 1940 amounted to $\$ 2,093,276$. The major portion of this amount was used

 a Fed. inc. taxes ext ${ }^{-1}{ }^{--}$ | (estimated) $-\cdots$ | ${ }^{22}, 000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

 | Total surplus__...- | $\$ 4,493,787$ | $\$ 4,566,840$ |  | $\$ 4,423,447$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |


Earned surp. Dec. 31, \$3,184,1 Common stock (no par
in 1940 .
anclu
Ncte and also includes excess profits taxes $\$ 1,411,942$ in $1940 ; \$ 1,348,945$ in $1939 ; \$ 1,285,314$ in 1938 , and $\$ 1,380.176$
in 1937 . in 1937. Comparaive Consolidated Balance Sheet Dec. 31


Total.............33,527,993 $\overline{31,669,306} \mid$ Total............33,527,993 $\overline{31,669,306}$ $\times$ Including provisions for accruals, Federal and State taxes. y Repre United Electric Coal Cos-Earming
 Profit from operations-
Royalties, deleletion and Royalties, depletion and
depreciation. Interest--:-
a Write off--10--
$\begin{array}{rrr}207,463 & 173,093 & 361,703 \\ 27,532 & 30,647 & 55,396\end{array}$ Other deductions (net).-
Federal income tax Anas-

Remainder $\begin{array}{llllll}\text { surplus } & \$ 110,622 & \$ 81,229 & \$ 200,155 & \$ 113,475\end{array}$ a On sale of equipment at mine abandoned in 1833 . Jan. 31,1941 , in the amount of $\$ 377,242$ and $\$ 675,010$, respectively, is
after a reserve provision in the amount of $\$ 70,000$, of which $\$ 51,463$ has after a reserve provision in the amount of $\$ 70,000$, of which and altering actually been expenipment now in progress. Additional provisions for the same purpose in amounts of $\$ 70,000$ will be provided in each of the quarters ending in amounts of $\$ 70,000$ will be provided in each of

United Gas Improvement Co.-Compliance Limit SetCompany Will Not Fight for Right to Hold Distant UtilitiesThe company indicated Feb. 20, to the Securities and Exchange "Com-
mission how far it might be willing to go in compliance with the "death entence" clause of the Holding Company Act. William Clarke Mason, attorney for the company, said that the parent cetain its interest in utility companies in Arizona, New Hampshire, Tennnetain its and Kansas, along with certain non-utility properties, particularly he so-called ice properties in the southwest. bearig called by This rough outline was presented verbally at a hearing called by the SEC to help reduce the points of issue in the broad integration proceeding against the system. In a tent date of the more than $\$ 600,000,000$ of properties in the system by restricting U. G. I. to a group of electric properties in adjoining corners of Pennsylvania, Mary and and be raised with respect to U. G. I.'s Connecticut property, which Mr. Mason said he felt should be regarded strictly as an investment, and should not be considered as an operating subsidiary subject to the integration public Service Hein. Another point which involved discussion concerned the Philadelphia Gas Works, which operates vast gas properties owned by the City of Philadelphia. Mr. Mas Works because it was in effect an agency of the city. In that connection $G$. Coe Farrier, Assistant City Solicitor of Phila, delphia, said that the city wanted to be heard before
steps to divorce properties from U. G. I. because of

Weekly Output- - U. G. I. system companies for the week just The electric output for the the same week last year are as follows: Wee cosed and the $15,1941,121,686,866 \mathrm{kwh} ;$; same week last year, $107,935,914$
kwh . an increase of $13,750,952 \mathrm{kwh}$. or $12.7 \%$.-V. $152, \mathrm{p} .1145$. kwh.; an increase of $13,750,952 \mathrm{kwh}$. or $12.7 \%$.-V. 152 , p. 1145 .

## United Fruit Co.-Annual Report

Samuel Zemurray, President, states in part:
Net income for 1940 , after depreciation and taxes and without including United Kingdom or European earnings, was $\$ 14,920,736$, equal to $\$ 5.10$ per share on $2,925,000$ shares of common stock outstanding, as compared at close of 1939 . Dividends of $\$ 4$ per share, amounting to $\$ 11,654,688$,
were declared and charged to earned surplus account in 1940 . were de balance of the consolidated earned surplus account is $\$ 37,816,518$, as compared with $\$ 37,364,163$ at the close of 1939 . A net chas made to earned surplus as a result of the contribution made to the retirement trust fund for employees and the sale to the trustees of the
plan of 34,000 shares of the company's own stock. This sum is the differplan of 34,000 shares of the company's own stock. Tompany contributions ence between a charge of $\$ 2,61,098,307$ representing partial reversal of amounts previously charged to earned surplus for writedowns of company stock restored upon sale of the stock to the retirement trust fund. There
was also charged to earned surplus $\$ 1,500,000$ to provide a reserve for conwas also charged to earned surplus $\$ 1,500,000$ to provide a reserve for contain conditions abroad.
Due to the war, the assets and liabilities of the European subsidiaries
and other assets located in Europe have been eliminated from the consoliand other assets located in Europe have been eliminated from the consoli-
dated balance sheet and there has been substituted therefor the net investment in these enterprises.
The development of the two divisions on the west coast of Costa Rica is progressing satisfactorily: The completion of these new rail and 16,500 acres and will also make available a large quantity of good banana land for future development. Canada banana sales in pounds increased $13 \%$
In the United States and Cations business in Europe has been unsettled
Due to war conditions, buer
during the entire year. Shipments to the United Kingdom continued
until early in December, when importations of bananas into England were suspended by the British Government on Company s fleet operating in the on Wescount of the tonnage situation.
passengers and transported $1.581,125$ tons of generap cere carried 55.442 passengers and transported $1.581,125$ tons of general cargo in addition to
compan fruit and other products. During the year this fleet made 1,427
 the great demand for tonnage required for different parts of the world where lucrative earnings were possible, the company has felt its duty was
to mantain its fleet unimpaired in order to furnish adequate steamship
service between the United States and the service betwent the United Stated in order to furnish adequate
In the early part of the
In the early part of the year the entire British flag fleet was chartered to for all ships of this class is paid by the oo the war. A charter hire fixed are insured in the Government War Risk Insurance scheme. Beal the shise of War operations, eight of these ships have been lost and one damaged. War
risk insurance on these or is in the process of being collected. already been either collected in sterling exceeds the book value of the vessels lost has been added to a replacement
reserve. , 4,316 acres of cacao and 4,329 acres The company has 36,724 stockholders.

Consolidated Income Account (Including Subsidiaries)
Years Enied-
Operating income.
$\begin{array}{r}J o n .4,41 \\ . \quad \$ 25,527,860 \\ \hline 1,141,628 \\ \hline 137,411 \\ \hline\end{array}$
Gain on foreign exchan
Total income......
Depreciation
Income ta
Forerest exe-

$\begin{array}{lrrrr}\text { ss on property söld or } & -\cdots+- & 468,110 & 286,751 & --\cdots-1 \\ \text { abandoned.-...-.-- } & 447,184 & 429,625 & 146,663 & 476,932\end{array}$

 Previous charges restored

1,298,307
to surplus
1,298,307
--..-.:-
417,000 Total - $\begin{gathered}\text { Reserve abnormal } \\ \$ 41,928,519 \\ \$ 37,364,164 \\ \$ 40,756,623 \\ \$ 35,643,920\end{gathered}$ property losses...
Reserve for contingencies $1,500,0000 \quad$.-....- $4,000,000$
 Shares capitai stöck out-
 a Contribution to retirement trust fund for employees. b Includes $\$ 353$ Por undistributed profits tax. © Excluding 28 enpon shares held in treasury.
d Balance of revaluation reserve on mail ships not required restored to surplus. 0 Additional income tax assessments and provision for contingent
claims for further additional income and other taies. Consolidated Balance

| Consolidated Balance Sheet |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | Jan. 4,' '41 | Dec. ${ }^{30,}$, ${ }^{39}$ | Llabluties- | $\text { Jan. } 4, \quad{ }_{\mathbf{s}} 41$ | $\text { Dec. } 30,{ }_{\S} 39$ |
| b Fixed assets_-1 | $\begin{aligned} & 03,883,837 \\ & 0 \end{aligned}$ | 105,534,643 | a Capltal stock 1 | ,99,67 | 499,671 |
|  |  | ${ }_{960,473}$ | acerued liab |  |  |
|  |  |  |  |  |  |
|  | 3,074,451 |  | other deposits | 398,45 | 123 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 37,364,164 |
| Other market'le |  |  |  |  |  |
| e $\begin{aligned} & \text { Notes \& } \\ & \text { recelvable } \\ & \text { arcts. }\end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Ugar and otherproductsaren |  |  |  |  |  |
| Merchan |  |  |  |  |  |
| Mat'ls \& suppl's $9,872,385$ |  |  |  |  |  |
| Deterred charges $\begin{array}{lll}3,155,035 & \\ 3,800,861\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

$186,103,699$ 187,026,466 Total -...... 186,103,699 187,026,466 reasury in 1939). by After reserves for din dincl. 28,400 shares held in $\$ 392,060,998$ in 1939), and revaluation of $\$ 12,283,487$ ( $\$ 13,602,192$ in 1939). d 28,400 shares having a market value of $\$ 2,4$

United Paperboard Co. (\& Subs.)-Earnings
${ }_{6}^{6 \text { Mos. Ended - }}$ Net profit

$x$ Loss. $y$ After depreciation, Federal income taxes. \&c., bur no pro-
vision being made for excess proflts tax in 1940.-V. 15 i , p. 3103 .
United States Envelope Co.- $\$ 2$ Dividend-
Directors have declared a dividend of $\$ 2$ per share on the common stock,
payable March 3 to holders of record Feb. 27. Dividends of $\$ 1$ wer payable March 3 to holders of record Feb. 27 . Dividends of \$1 were paid on the common shares since March 1, 1938, when $\$ 2.50$ per share was
tributed.-V. 151, p. 1008.
United States Lumber Co.-Liquidating DividendDirectors have declared a liquidating dividend of 85 per share on the com-
pany's stock, payable March 15 to holders of record Feo. 3 . Dividend of pany's stock, payable March 15 to holders of recorr Feo. 3 . Dividend of
50 cents was paid on July 1 , last, and liquidating dividend of $\$ 5$ was paid on

United States Gypsum Co. (\& Subs.)-EarningsConsolidated Income Account for Calendar Years
Net profit from oper--.-
Other profits $\&$ income 13,610
,468, 895

| 438,504 | $81,01,602$ | 87,881 | $87,6877,272$ |
| :--- | :--- | :--- | :--- |
| 283,908 | $\$ 8.210,297$ |  |  |
| 290,934 |  |  |  |



Total $-\ldots-\cdots----\overline{\$ 29,318,065} \overline{\$ 32,815,336} \overline{\$ 28,384,510} \overline{\$ 27,189,457}$

Paid-in. surplus. end of yr- $\overline{\text { E24,588, } 5815} \overline{\$ 22,265,091} \overline{525,449,490} \overline{\$ 23,659,013}$
 $\begin{array}{llllll}\mathbf{x} \text { suares common stack } \\ \text { cutstanding (par } 820 \text { ). } & 1,195,662 & 1,194,960 & 1,194.156 & 1,193.156 \\ \text { Earnings per share } & \$ 5.144 & \$ 5.71 & \$ 3.50 & \$ 4.08\end{array}$ $\underset{\operatorname{tax}}{ } \mathbf{x}$ Does not include treasury stock. y Includes $\$ 1,340,000$ excess profits

|  | Con | ted | ec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sb | $1940$ | $\begin{gathered} 1939 \\ \mathbf{S} \end{gathered}$ |  |  |  |
| Cash, demand and |  |  | Accounts payable |  |  |
| U.S. Govt. securs. | ${ }_{9}^{2,1407346}$ | 2,608,492 | Dividends payable |  | 138,888 |
| Other bonds | ${ }_{2,927,743}$ | ${ }_{3,944,073}^{5,524,88}$ | ${ }_{\text {A }}$ Accrued and C | . 468 |  |
| Accounts and notes |  |  | Income |  |  |
| Inventories. | 6,781, | 6,316,864 | Preterred stock |  | ${ }_{7}^{1,202,972}$ |
| Securs, \& mis |  |  | Common |  | 23,88 |
| receivables---- | 556,209 | 330,850 | Sur | 0,49,598 | 28,096,5 |
| purch. contracts. | 4,763 | 069 |  |  |  |
| ${ }_{\text {Plant }}$ and |  |  |  |  |  |
| Detd charges, de. | 1,097,899 |  |  |  |  |
|  |  |  |  |  |  | -V. 151, p. 3103

United States Steel Corp.-Ship Building Contract Isthmian Steamship Co.b subsidiary of this corporation, on Feb. 14 ,
entered into a contract with the United States Maritime Commiss the purchase. under the construction differential subsidy provisions of the Merchant Marine Act of 1936, of eight C-3 type steam driven turbin cargo vessels, with a sustained sea speed of $161 / 2$ knots. The construction scheduled fo delivery during the first six months of 1942 . The vessels are scheduled -3 divivery during the first six months of 1942 .
The $\mathrm{C}-3$ ships, largest and fastest cargo ships built unde Commission's program, are about 9,300 gross tons. with a co the Maritime about 10.000 tons. The plans for the construction of the cargo capacity of appoved by the Navy Department as being suitable for Nausional Defens purposes.
carrying cargoes of strategic materials from the role in National Defense carrts. These include tin, crude rubber, tungsten ore, manganese ore
antime antimony and quinine.
Four of the ships are
 Western Pipe \& Steel Co, ${ }^{\text {in }}$, san Francisco, Cialif. of sea Isthmian Steamship Co., which operates 65 ships--the largest fleet of sea-going vessels under the American flat-w will eventually place the
new ships in its regular round-the-world service.-V. 152 , p. 1146 .

## United States Tobacco Co.-Earnings-


 Deprec. \& obsoie-e-nce-
Federal income taxes Federal income taxes. $\begin{array}{lllll}\text { e Flood loss } & - & 6663,349 & 615,024 & 597,201\end{array}$ Net earnings

 Excess of cost over par- op
preferred stock-D preferred stock-DT-Profit $\&$ loss surplus
Shares of common out-
$\$ 5,990,616$
$\$ 5,765,886$
$\$ 5,756,098$
$\$ 5,605,765$
 a Federal taxes for prior years, including interest wereon. b $\$ 2$ per share amounting to $\$ 915,700$. Leaf tobacco. $f$ Atter ded of flood loss. IP flood loss was not deducted, income for the year would amount to $\$ 3,765,923$, equalling $\$ 7.86$ per share on common stock, $g 8$ There has been charged to a reserve, provided from earningon in preckios 8 years, occurred prior to that year. The reserve, as applied in the financhal stage occurrec prir company, is used to reduce the carrying value of marketable
ments of the
securities to the securities to the lower of cost or market. Profits of $\$ 45,869$ on sale in
1940 of other marketable securities are included in the above income


United Utilities, Inc.-To Borrow $\$ 500.00$--
The securities and Exchange Commission announced Fed. 18 that the Act regarding a proposal to borrow $\$ 500,000$ from the Holding Company Aational Bank \& Trust Co. The loan is to be evidenced by 10 promissory notes, each of $\$ 50,000$ principal amount. The notes are to ba dated April 1, 1941, and will mature semi-annually. They will bear interes annum after maturity until paid. The proceeds from the loan, together with other funds. will be used to
redeem all of the outstanding $41 / 2 \%$ sinking fund depentures of the company redeem all of the outstandings $41 / 2 \%$ sinking fund denentures of the company
aggregating $\$ 756,100$. The company has requested the Commission to aggregating $\$ 756,100$. The company has req
approve the application not later than Feb. 28.
Utah Idaho Sugar Co.-15-Cent Common DividendDirectors have declared a dividend of 15 cents per share on the common
stock, payable Feb. 28 to holders of record Feb. 2 . This will be the first
commor dividend Utility Equities Corp.-Annual Report
The report tor the year ended Dec. 31, 1940, shows net assets as of that dateck is entitled to $\$ 100$ and accumulated dividends per share in priority stary liquidation and to $\$ 110$ and accumulated dividends in voluntary liquidation.
priority share at Dec. 31 as in the respective reports amounted to $\$ 90.14$ per priorit.
1940.

## Income bonds. Income Statement Year Ended Dec. 31, 1940


 $\begin{array}{r}\$ 345,303 \\ 35,151 \\ \hline\end{array}$


Balance Sheet Dec. 31, 1940
Assets-Cash in banks, $\$ 786,108$; dividends and interest receivable,
$\$ 20.943$; general market securities, at market quotations, $\$ 5,646,315$; 820,943 ; general market securities, at Liabilities. Account payable for securities purchased, not received,
$\$ 86,388 ;$ other accounts payable, accrued expenses and taxes, $\$ 10,104 ; \$ 5.50$ dividend priority stock ( $\$ 1$ par, $\$ 76,999$; common stock (10. par,
surplus, $\$ 7,760,535 ;$ unrealized depreciation (net) of general mark
ties owned, Dr. $\$ 1,537,416$; total, $\$ 6,453,365$. $\mathbf{V} .151$, p. 3258 .
Upson-Walton Co.-15-Cent Dividend
Directors have declared a dividend of 15 cents per share on the common
tock, par $\$ 1$, payable March 20 to holders of record March 10 . Dividend stock, parts was paid on Dec. 20 , last: 10 cents paid in three preceding quarters, and 30 cents paid on Dec. 20,1939 . this latter being the first quarters, and 30 cents paid on Dec.
dividend paid since March 21,1938, when 10 cents per share was distributed;
prior to then, regular quarterly dividends of 20 cents were paid.-V. 151 . prior to
p. 3257.

## Utility \& Industrial Corp.-Earnings-

| Utility \& Industrial Corp.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Catendar Years- | 1940 | 1939 | 1937 | 1936173 |
| Income-Interest | \$23,660 | \$25,130 | \$30,263 | \$37, ${ }^{1788}$ |
| Cash dividends | 42,441 | 36,880 1,420 | Ioss470,670 | 29,731 |
| Total in | \$66,102 | \$63,430 | \$409,222 | 25,2 |
| Interest |  |  | 1,464 | 6,022 |
| axes | 287 |  | 10,073 | 11,273 |
| Regist. \& transfer ex | 662 32,640 | 3,454 30,092 | 3,775 35,225 | 36,940 |
| Other expenses | 32,640 |  | 35,225 |  |
|  | \$23,512 | 20,218 | 459,75 | \$66,300 |

Net profit............ $\$ 23,512 \quad \$ 20,218$ loss $\$ 459$

Total_- of book amount of investments as of
Write-down of
June 30,1940 to amount based on market June 30, 1940 to amount ba
quotations at June $29.1940-$
Oninvestments acquired prior to April 2, 1935-_ $\$ 10,619,680$
Less-Balance in investment reserve (which reserve was created out of capital surplus).
as annexed........................................... $3,668,488$
On investments acquired since April $2,1935 \ldots \quad \begin{array}{r}\$, 951,192 \\ \hline\end{array}$
Deficit, June 30, 1940 -.-- Liquidating received in Decernber from de-
posit in Chicaoo Bank of Commerce, closed (deposit
written off in 1935)
Net profit from sales of investments, wased on
written-down book amounts for the six months writed Dec. 31,1940 .-.
end and dividends, for the six

$\$ 2,726$
13,527
Deficit, Dec. 31, 1940, before deducting net unrealized depre-

(excess of book amount over amount based on market quota-
Deficit, based on carrying investments at market quotations $\$ 7,588,329$ Assets-Cash on hand and demand deposits, $\$ 164,621$; dividends recharges, $\$ 1,752$; total, $\$ 1,698,246$. $\$ 2,750$; provision for taxes, $\$ 19,276$; provision for stockholders liability, closed bank, $\$ 56,000$; convertible
preferred stock (par $\$ 7$ ), $\$ 4,090,100$; common stock (par $\$ 5$, $\$ 5,004,595$; preerred stock outstanding (granting holders thereof right to purchase
option warrants out
$1,000,000$ shares of common stock on or before Feb. 1,1944 at $\$ 17.50$ per share, $\$ 1$,
p. 999 .

Valvoline Oil Co.-New Director-
William Henry Wood was made a director of this company at the annual
tockholders' meeting held Feb. 11. He succeeds the late Thomas Davidson. stockholders' meetin

Van Norman Machine Tool Co.-25-Cent DividendDirectors have declared a dividend of 25 cents per share on the common will be the first dividend paid on the new $\$ 2.50$ par stock, 2 shares of which were exchanged for one share of old $\$ 5$ par stock, dividend of $\$ 1$ was paid on the old stock on Dec. 20, last, and previously
40 cents per share were made.-V. 152, p. 1146 .
Vogt Mfg. Corp. (\& Subs.), Rochester, N. Y.-Earnings $\begin{array}{rrrrr}\text { Years End. Dec. } 31- & 1940,110 & \$ 399 & 1938 & 1937 \\ \text { Net profit. } & \$ 41,110 & \$ 306,660 & \$ 170,694 & \$ \$ 346,948 \\ \text { Den, } & 260,000 & 230,000 & 100,000 & 250,400\end{array}$ $\begin{array}{rrrrr}\text { Dividends _-- share-- } & 260,000 & 230,000 & 100 & \$ 1.73 \\ \text { Earnings per sher } & \$ 2.07 & \$ 1.53 & \$ 0.85 & \$ 1.7\end{array}$ $y$ Provision for Federal income tax, surtax on undistributed profits, and New York State francolidated Balance Sheet Dec. 31, 1940
Assets-Cash on hand and in banks; $\$ 701,540$; United States Govern-
mand receivable, $\$ 407,451$; cash-surrender value life insurance, $\$ 51,894$; merreceivable, $\$$ chandise inventory, $\$ 295,647$; other assets, $\$ 11,676$; real estate, plants,
 taxes, $\$ 288,000 ;$ common stock ( 200,000 no par shares), $\$ 1,000,000$; surplus
Wabash Ry.-Expects to Complete Modified Plan SoonThe company has notified the Interstate Commerce Commission that it is endeavoring to obtain approval of its principal creditors, including
security holders, the Reconstruction Finance Corporation and the Pennsyl security holders, the Reconstruction Finance Corporation and the Pennsyl-
vania RR. to an of reorganization which it hopes to file
with with Commission by March 17 .
A. K. Atkinson, Vice-President, in a letter to Oliver E. Sweet, Director
of the Bureau of Finance of the ICC, stated: "We hope to be in position of the Bureau of Finance of the ICC, stated: "We hope to be in position
by March 17, possibly earlier, to amend our application and file a definitive plan of reorganization, modified so as to meet the views of all major in terests.
Mr . At
Mr . Atkinson also stated that at the conclusion of the hearing on Dec. 17 ,
1940, all of the parties to the proceedings, with the exception of the RFC, indicated approval of the plan, conditioned upon its acceptance by the Pennsylvania and an undertaking on the part of that road to exercise its purchase rights in respect of the new common stock to be placed in escrow be given the right to purchase new common stock at \$8 6 a share. were under Section 20 A which deals with the issuance of new securities. lems presented by the objection of the RFO were given consideration and an adjustment entirey satisfactory to it was developed and is presented in the revised draft of plan submitted to position of the receivers certificates, incident, B , held by the banks and it was necessary to take up this phase with
Seriec of the eight banks. When their approval was secured, we secured the each of the eight banks. When their
approval of other parties in interest.

The revised draft embodying these changes was filed tentatively and sunject to revision if and when amendments could be developed to solve
tae problems presented by Pennsylvania." While it is true, Mr. Atkinson tre problems presented by Pennsylvania. since the adjournment, only on month has elapsed since the Pennsylvania filed its letter with the Com mission. "Since that time much has been accomplished toward the solution of these problems," he said.
unless we are able to secure, the writt necessary to ask for a further hearing unless we are able to secure the written approval of the various interested reorganization will go forward rapidly if and when the Commission grants authority asked in the pending application." The latter means the issuance of securities under the terms of the plan filed by the road last December. For these reasons, it is asked that the ICO keep the case open pending the
filing of an amended plan of reorganization.-V. 152, p. 1146 . iling of an amended plan of reorganization.-

## Walgreen Co.-Sales-

Month of January -
$\begin{array}{ll}1941 & 1940 \\ \$ 6,479,713 & \$ 5,864,122\end{array}$ Sales. $15 \overline{2}, \mathbf{p}, 2 \overline{7} \overline{7}$.
$\qquad$
Walker Mfg. Co. of Wis. (\& Subs.)-Earnings-

$$
\begin{aligned}
& \text { Years Ended Oct. 31- } \\
& \text { Yoss sales }
\end{aligned}
$$



 | Net profit from operations.......................................... | 24,548 | $\$ 90,890$ |
| ---: | ---: | ---: | ---: |
| Other income (net) | 18,697 |  | Net profit ---..-. Interest on notes payable, \&c- cound moving expense-:



Surplus | $\$ 92,739$ | $\$ 109,587$ |
| ---: | ---: |
| 36,927 | 35,557 |
| 37,328 | $-13,586$ |
| 2,058 |  | $\$ 16,426-\$ 93.320$ Note-Provisions for deprecation and amortization included above,

$\$ 165,911$ in 1939 and $\$ 156,150$ in 1940 . $\$ 165,911$ in 1939 and $\$ 156,150$ in 1940.

Consolidated Balance Sheet Oct. 31, 1940
Assets-Cash in banks and on hand, $\$ 26,219$; customers' receivables (nesh surrender value of insurance, $\$ 40,200 ;$ prepaid expenses, \&c., $\$ 11,479$; plant and equipment (reserve 10 or prection (at clost less amortization), construction in progress,
$\$ 11,126$ total. $\$ 2,939,139$. Liabilities-Accounts payable, trade, $\$ 378,425$; payroll warrants out-
standing, $\$ 1,450 ;$ accrued liabilities, $\$ 128,848 ;$ note payable to bank (due within one year). $\$ 83,213$; note payable to bank, $\$ 524,065 ; \$ 3$ cum. conv. pref. stock (par $\$ 50$ ), $\$ 980,550$; common stock ( 50,400 shares, no par),


| Calendar Years- | g1940 | g1939 | 193 | 1 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | 10,448,876 | \$9,018,260 | \$8.257,923 | \$7,908,799 |
| Operating expenses | 6,179,850 | 5,183,960 | 4,878,341 | 4,768,813 |
| Maintenance | 533,643 | 476,169 | 400,384 | 414,766 |
| axe | 1,073,037 | 821,904 | 518,150 | 608,447 |
| Retirement ac | 598,643 | 514,888 | 470,905 | 442,461 |
| Operating inco | \$2,063,703 | \$2,021,338 | \$1,990,143 | \$1,674,312 |
| her income | 45,514 | 20,573 | 3,410 | 32,366 |

Gross income
 $\begin{array}{cccccc}\begin{array}{c}\text { Divs. on common stock- } \\ \text { Divs. on } \$ 4.50 \text { cum. } \\ \text { conv, pref, stock cu--- }\end{array} & 241,714 & 160,208 & \mathbf{f 1 3 3 , 8 2 1} & \text { c52,621 }\end{array}$

## Balance

$\$ 434,704$
$\mathbf{e} 425,000$
$\$ 2.52$
$\$ 460,331$
e425,000
$\$ 239,586$
$\mathbf{e} 390,000$
$\$ 1.81$

## Number of shares.

 ommon b Prior to change into common stock in June, 1937. c From May 1, stock. e No par value shares. f Less accrued dividends to dates of stales of stock. g Includes accounts of Alexandria Gas Co. and WashingtonSuburban Gas Co. for the period from Aug. 1 to Dec. 31, 1939 . |  | Consolidated Balance Sheet Dec. 31 |
| :---: | :---: | :---: |

AssetsFixed capital_-
Inv in sub. cos. Cash_........... counts receiv' ${ }^{\text {ac }}$ -
c Mdse, accts., \&e. c Mdse, accts., \&ce.
Acct. receiv. from sub. company-Miscell. acets. recc Mdse... materials
and supplies..--Prepayments....-:-
Special deposits.-Special deposits---
Unamortized debt discount \& dep b iscount \& dep-
Excess of invol.
liquidation val liquidation val-
Other der'd debit Other def'd debit
items
$\qquad$
$C O$
1940
8

Liabiltties-
e Common stock..
f \$4.50 cum. conv.
preferred
 1940
$\$$
$, 650,000$ 1939
$\mathbf{\$}$

$3,650,000$ $6,000,000$ | 1, | $3,560,000$ |
| :--- | :--- |
| 2 | $4,868,915$ |
|  | $6,895,0972$ |
|  | $5,199,500$ | $\begin{array}{ll}726,638 & 890 \\ 672,790 & 850\end{array}$ 82,679

24,316
mide :



Total ........-43,823,542 $\overline{43,240,845} \mid$ Total .........-43,823,542 $\overline{43,240,845}$ b Of $\$ 4.50$ cum. pref. stock over sales price thereof. c After reserves.
e Represented by 425,000 no par shares. if Represented by 60,000 no par shares in 1940 and 35,600 no par shares in 1939.

Wayne Pump Co. (\& Subs.)-Earnings-
Consolidated Income Account for Years Ended Nov. 30

| s.- | b1940 $\$ 2,856,226$ | \$3,323,513 | \$3,591,486 | $\begin{gathered} 1937 \\ \$ 4,843,180 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross profit from sales-- | 1,992,637 | 2,240,192 | 2,489,900 | 2,867,404 |
| Prov. for depreciation-- | 143,103 | 163,619 | a160,119 | a163,313 |
| Profit from operation. | \$720,487 | \$919,701 | \$941,467 | \$1,812,463 |
| Other income credits. | 458,391 | 388,791 | 455,678 | 388,072 |
| Gross income | ,178,878 | \$1,308,493 | \$1,397,145 | \$2,200,536 |
| Income charg | 66,130 | 151,020 | 68,309 | 159,219 |
| Balance, surplus | \$1,112,748 | \$1.157,47 | \$1,328,836 | \$2,041,317 |
| Fed. \& for'n inc. taxes | 190,234 | 221,547 | c263,631 | c404,243 |
| Net profi | x\$922,514 | \$935,925 | \$1,065,205 | \$1,637,073 |
| Wivs. on capital stock of | 579,205 | 579,202 | 579,194 | 868,770 |
| Surplus | \$343,309 | \$356,722 | \$486,011 | 3768,303 |

N Net earnings of company and domestic subsidiaries of $\$ 922,514$ is
equivalent to $\$ 3.19$ for eacn share of outstanding capital stock. These equivalent to $\$ 3.19$ for each share of outstanding capital stock. These 1940 from the English company which are shown on the income statement
as "dividends from foreign subsidiary company not consolidated." The cluding $\$ 46,800$ representing dividends received from the English company) for the fiscal year ended Nov. 30, 1939, after taxes, were $\$ 993,357$ or $\$ 3.43$
a Includi
b Accounts of English and Brazilian subsidiaries not included
c Including surtax on undistributed profits, approximately $\$ 28,000$ in
1938 and $\$ 86,000$ in 1937 .

| onsolidated Balance Sheet Nov. 30 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash.-.-- | 1,039,116 | \$1,096.696 | Lrabrutues | x19 | 1939 |
| a Accts. receivable | 1,796,008 | 21,177,777 | Accounts payable | \$136,284 | \$187,764 |
| b Inventories | 1,075,534 | 1,306,839 | Accrued accounts- | 589,596 | 714,509 |
| Instalm't contracts |  |  | Dividend payable. | 144,802 | 144,800 |
| rec. (non-curr.)- | 1,139,021 | 678,035 | not consol.-.-- | 21,515 |  |
| c Investments. | 4,885 | 9,769 | Res. for unrealized |  |  |
| cet. receiv. from |  |  | apprec. of for'n |  |  |
| Hydri Co.of Pa. | 125,625 | 158,125 | net curr. assets. |  | 6,067 |
| Invests. \& advs-- | f95,247 |  | Res. for unearned |  |  |
| d Plant property .- | 1,133,299 | 1,362,252 | fin'ce chys., \&c. | 300,999 | 246,877 |
| Patents. |  |  | e Excess of bk. val. |  | 88,043 |
| Def'd chgs. \& pre- |  |  | Com. stk. (\$1 par) | 289,658 | 289,658 |
| paid expenses.- | 88,846 | 110,242 | Capital surplus. | 1,766,776 | 1,995,827 |
|  |  |  | Earned surplus | 3,247,951 | 3,226,191 |

Total_........ $\overline{\$ 6,497,582} \overline{\$ 6,899,737}$ Total_........ $\$ 6,497,582$
$\times$ Excluding English and Brazilian subsidiaries. a After reserves of $\$ 137,505$ in 1940 and $\$ 160,405$ in 1939 . b After
reserves for obsolescence, \&c., of $\$ 39,500$ in 1940 and $\$ 45,324$ in 1939 ctt cost, less reserves. d After reserves for depreciation of $\$ \$ 1,111,710$ in
1940 and $\$ 1,190,397$ in 1939 . e of net assets of $S$. F. Bowser \& Co. (London), Ltd., over amounts paid and payable within one year. \& Investments in and advances to foreign subsidiary companies not consolidated.

Western Auto Supply Co.-Earnings-

 $\begin{array}{lllllll}\begin{array}{lllll}\text { Net income after all } \\ \text { charges and taxes_.-- }\end{array} & 2,746,578 & 3,169,904 & 2,087,840 & 2,475,177\end{array}$ | Earns. per sh. on class $\bar{A}$ |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| and B com. shares..- | $\$ 3.65$ | $\$ 4.22$ | $\$ 2.77$ | $\$ 3.29$ |
| V. 152, p. 1000 |  |  |  |  | -V. 152, p. 1000.

## Western Union Telegraph Co.-Earnings-



Westinghouse Electric \& Mfg. Co.-EarningsMonth of January- $\qquad$ 1940
$\$ 1,730,539$ 1339
$\$ 958,741$

West Virginia Pulp \& Paper Co.-40-Cent Common Div. Directors have declared a dividend of 40 cents per share on the common
stock, payable April 1 to holders of record March 10 . Like amount was stock, payable April 1 to holders of record March 10 . Like amount was
paid on Jan. 2 , last, and compares with 75 cents paid on Oct. 1, last; 10
cents paid in two preceding quarters and previously regular quarterly paid on Jan, in, last, and compares with 75 cents paid on Oct. 1 , last;
cents paid in two preceding quarters and previously regular quarterly
dividends of five cents per share were distributed.-V. $151, \mathrm{p} .3905$.

Willys-Overland Motors, Inc. (\& Subs.)-Earnings-



Net loss....-.-............
a Profit.-V. 152, p. 1147.

## Wisconsin Hydro Electric Co.-Earnings-

 Earnings for 12 Months Ended Dec. 31
Net earnings
Interest on funded debt


| Wisconsin Investment Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1940 | 1939 | 1938 | 19 |
| Interest (net) -- | \$13,277 | \$13,936 | \$4,702 | \$2,325 |
| Dividends on stock --- | 54,480 | 47,776 | 35,056 | 106,482 |
| Net profit on sale of inv- | 414 26 | 88,930 | 10,733 | 99,800 |
| Total income. | \$68,197 | \$151,798 | $\$ 50$ |  |
| Expenses | -22,890 | 25,656 | 30,334 | 37,499 |
| Prov. for income taxes_- | 5,634 | 10,572 | 6,284 | 9,737 |
| Interest on bank loans | 3,943 | 4,908 |  |  |
| Net income | \$35,730 | \$110,663 | \$14,355 | \$161,372 |
| Common dividend | 51,789 | 108,687 | 105,798 | 157,562 |
| Surplus..---------- | +16,059 | \$1,976 | 1\$90,443 | \$3,810 |
| Balance Sheet Dec. 31, 1940 |  |  |  |  |

Assets-Cash, $\$ 53,388$; dividends on interest receivable, $\$ 5,923$; accounts receivable, due on sale of securities through brokers, \$21,556; marketable deposit with State of Wisconsin for privilege dividend taxes, $\$ 3,966 ;$ prepaid expenses and other deferred items, $\$ 1,851$; office furniture and fixtures (less reserve for depreciation of $\$ 881$ ), $\$ 1,028$; stockholders' stock subscripvalue, $\$ 344$; total, $\$ 1,227,143$. Liabilities-Demand notes payable, bank (secured by securities having a
replacement cost of $\$ 203,131$ ), $\$ 150,000$; accounts payable, $\$ 31,733$;
dividend taxes (in dispute), for which funds are on deposit, $\$ 3,966 ;$ common
stock ( $\$ 1$ par value), $\$ 507,494 ;$ capital surplus, $\$ 550,967 ;$ earned surplus accumulated ( $\$ 1$ value), $\$ 507,494$; capital surplus, $\$ 550,967$; earned surplus, value of marketable securities, Dr $\$ 406,054$; total, $\$ 1,227,143$.-V. 151 ,
p. 2669 .

Wisconsin Power \& Light Co.-Preferred Dividendspref. stock (pare $\$ 100$ ) and a dividend of $\$ 2.912-3$ per share on the $7 \%$ cum. cum. pref. stock (par $\$ 100$ ), both payable on account of accumulations on March 15 to holders of record Feb. 28. Like amounts were paid on
Dec. 16 and Sept. 15 , last.-V. 151, p. 3260 .

## Wisconsin Public Service Corp.-Price Restrictions

 Removed -The First Boston Corp. and The Wisconsin Co., as representatives of the underwriters, state that price restrictions have, been removed on the
$314 \%$ bonds, due 1971, and the $5 \%$ preferred stock.-V. 152, p. 1147 .

## (Alan) Wood Steel Co. - New Director-

Carl W. Fenninger was elected a director of this company succeeding the
ate Clement B. Wood.-V. 151, pr 3260 .
Woodward Iron Co.-Annual Report-
The following is taken from the president's remarks to stockholders. On Jan. 1, 1940, company's funded debt was $\$ 9,867,000$ consisting of $5 \%$ income bonds, of which however, $\$ 733,600$ had been called for redemp tion on Feb. 26, 1940 .
On July $1,1940, \$ 288,000$ first mortgage 5 s were redeemed through sinking fund. On Sept. 1,1940 , and Dec. $2,1940, \$ \$ 1,400$ of 2 nd mortgage income bonds were redcemed through the sinking fund.
Of the $\$ 733,600$ of 2nd mortrage income bonds called for redemption on
Feb. 26, 1940, $\$ 549,500$ were redeemed for cash and the balance converted into common stock. bonds were called for redemption on June 17,1940 , and $\$ 495,500$ on
Dec. 2,1940 . Of these, $\$ 1,035,800$ were redeemed for cash and the balance As a result of the foregoing and of certain voluntary conversions of
uncalled bonds, all previously outstanding 2nd mortgage cumulative $5 \%$ ncome bonds were retired during the year by conversion of $\$ 1,283,800$ into common stock; by redemption of $\$ 1,585,300 \mathrm{by}$ use of corporate funds and On Dec. 2, 1940, the company refunded its funded debt by obtaining unsecured bank loans of $\$ 2,000,000$ with interest at $2 \%$ per annum and by
the issuance of $\$ 800,000$ of $21 / 2 \%$ 1st mortgage bonds. series A at par $\$ 3,450,000$ of $314 \%$ 1st mortgage bonds, series B at $991 / 2 ;$ and $\$ 500,000$
$31 / 2 \%$ ist mortgage bonds, series $C$ at par; a total of $\$ 6,750,000$. $31 / 2 \%$ 1st mortgage bonds, series C at par; a total of $\$ 6,750,000$.
The annual sum required for retirement of this indebtedness is $\$ 400,000$
over a period of 15 vears after which any balance remaining becomes due Interest on funded debt has been reduced from $\$ 493,350$ per annum as Dec. 31,1939 , to $\$ 189,625$ per annum as of Dec. 31,1940 . Provision has been made for the issuance of up to $\$ 1,500,000$ additional tion of property. The proceeds of this financing, amounting to $\$ 6,732,750$ augmented by outstanding first mortgage $5 \%$ bonds, totaling $\$ 6,618,500$ at a premium of
81 The total amount of taxes incurred by company for the year 1940 wa $\$ 1,008,287$ which includes Federal excess profit tax of $\$ 115,542$ calculated on the invested capital method. Earnings exempt from excess profits tax
for the year 1940 under the invested capital method are substantially in excess of similar exemption which would have been provided by the alternative average earnings method
Common stock outstanding
Common stock outstanding has been increased during the year by 51,352 shares through conversion of 2nd mortgage cumulative $5 \%$ income bonds
and by 2,223 shares through exercise of option granted during 1937. The stock now outstanding amounts to 334,000 shares. There are reserved fo future issue under terms of option above referred to, 18,731 shares.
$\begin{array}{cccccc}\text { Calendar Years_Encome Account for Calendar Years } & & \\ \text { Gross sales-less discts., } & 1940 & 1939 & 1938 & 1937\end{array}$

prior to reorganization, $\$ 400,166$; net income for the period to earned surplus prior to reorganization, $\$ 400,166$; net income for the period April 1 to
Dec. 31 -carried to earned surplus since reorganization, $\$ 777,346$. Total above $\$ 1,177,512$
the The company having been in reorganization under Section $77-\mathrm{B}$ of the Federal Act, as amended, during the year, no provision h2 3 been made under Revenue Act of 1936 .


# The Commercial Markets and the Crops 

COTTON-SUGAR-COFFEE-GRAIN

## PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, Feb. 21, 1941.
Coffee-On the 15 th inst. futures closed 3 to 4 points net lower for the Santos contract, with sales totaling 20 lots. For the week the Santos contract was 26 to 33 points net higher. The Rio contract closed today 6 to 3 points net lower. In the trade it is expected that minimum prices from Colombia will be advanced soon again, and at the same time it is understood reliably that plans are progressing for the adoption soon of minimum prices in Brazil Santos and Rio grades. These prospects continue to an the actual market despite the fasiness of late has been light. Meanwhile the same outlook tends to curtail short selling in futures. In Brazil today the spot price of Rio 7 s was advanced 200 reis to 16.000 milreis per 10 kilos. On the 17 th inst. futures closed 16 to 8 points net higher for the Santos contract, with sales totaling 99 lots. The Rio contract closed 4 points net higher, with sales totaling 13 lots. Santos coffee rose to new seasonal highs with gains of 12 to 14 points on a moderate volume of trading. Cost and freight offers from Brazil were generally unchanged as were official spot prices. Traders are waiting for Brazil to make a further announcement regarding minimum prices. Meanwhile a further explanation of the financing to be undertaken by the National Coffee Department of Brazil, through Brazil's Central Bank, indicate that the problem of "surplus coffee" is well in nand. Officials indicated that there would be no surplus to speak of from the next crop. On the 18th inst. futures closed 2 to 6 points net higher for all Santos deliveries with the exception of Mar., which closed 10 points net lower. Sales of Santos contracts totaled 57 lots. There was one contract traded in Rio Sept., which was off 2 points at the close. Buying of distant months was the feature of the coffee market today. Dec. was bid up 8 points to 8.48 c ., a new seasonally high price. The general market in Santos coffee was 1 to 8 points higher during early afternoon. Traders are waiting expectantly for news that Brazil has ixed minimum export prices. In the meanwhile Colombia today raised the official minimum export prices 40 c . a bag, making the 10 th advance since Nov. 22, when minimums were established immediately after the international coffee agreement had been signed. On the 19th inst. futures closed 8 to 6 points net lower for the Santos contract, with sales totaling 57 lots. One contract was traded in the Rio Sept. delivery, which closed at 5.92, off 3 points from previous close. At the opening, gains of 4 points were made in the Santos contracts. President Roosevelt was reported to have asked Congress to pass the necessary legislation which will allow the United States to follow the lation which will allow the United States to follow the promise contained in the inter-American agreement ratified to the agreement provision. At the same time the Department of Commerce reported that entries of coffee during the first four months of the first quota year, Oct., ' 40 -Jan., 41 , totaled $39.2 \%$ of the $15,900,000$ bags limit to imports. The actual market was quiet but steady after a good business in mild coffees yesterday. There was no change in Brazilian prices.
On the 20th inst. futures closed 2 to 8 points net higher for the Santos contract, with cales totaling 103 lots. Brazilian buying played a considerable part in the market's uptrend. In Brazil official Santos spot prices were 300 reis higher on hard $4 \mathrm{~s} ; 200$ reis on soft 4 s ; and 100 reis on type 5 Rios. The trade is expecting some news on the ocean freight rate from Brazil to the United States Atlantic and Gulf ports any hour. Today futures closed 14 to 16 points net lower for the Santos contract, with sales totaling 56 lots. The Rio contract closed 5 points off to unchanged, with sales totaling only 3 lots. Santos coffee was 1 point lower in early afternoon after having been 2 to 3 points higher earlier. The "A" contract was 2 points higher with July at 5.90 c . A 20-cent a bag increase in the Brazil-United States AtlanticGulf freight rate to $\$ 1$ a bag, effective for April-May, was apparently discounted. It equals $15-100 \mathrm{c}$. more a pound. The first headache for the inter-American Coffee Board is the question of overquota shipments. Venezuela is reported to have overshipped by $10 \%$, and is asking for advice. to have overshipped by $10 \%$, and is asking for advice. Because the agreement is not yet effective and because the
United States Congress has not yet approved enabling legislation, the Inter-American Advisory Committee, when asked for advice, suggested that no more coffee be shipped from Venezuela.
Rio coffee prices closed as follows:

Santos coffee prices closed as follows:


Cocoa-On the 15th inst. futures closed 1 point higher to unchanged. Trading was virtually featureless. Sales totaled only 148 lots. Switching operations accounted for 64 lots during the 2 hour session today. In the heaviest trading volume witnessed on the local Exchange in several months volu futures market showed unusual strength and the coco rutur 23 to 35 points for the week Reports registered gains o. coming from Washington indicated that the cocoa marketings agreement with the Latin American producers and with the participation of the British, would become an actuality in a few months. The report that Great Britain favored the agreement was believed to be the deciding factor in assuring that the plan would be completed. As a result of the development heavy manufacturer and commission house buying was witnessed and considerable profit taking was absorbed on the seale up. Local closing today: Mar., 5.54; May, 6.62
 . On the 17 inst. futures closed 6 to 8 points net higher, with sales totaling 377 lots. Trading in cocoa quieted down but prices continued to forge ahead, the market standing 7 to 8 points net higher during early afternoon. The turnover to that time was 300 lots. Manufacturer buying and renewed Wall Street demand absorbed hedge selling and profit taking. The quota negotiations continued to be the main factor in the advance. Ware rons a 400 bass over the week-end hous They total 1,29 bags aga Local closing: Mar., 5.62; May, 5.69; July, 5.77; Sept., 5.84 ; Dec., 5.95. On the 18 th inst. futures closed unchanged to 2 points net lower, with sales totaling 97 lots. The cocoa market rested today after its recent sharp rise. Trading dropped to 76 lots by early afternoon when prices were point lower on March to unchanged on later positions. A little March liquidation was reported in advance of first notice day on Feb. 24. Primary markets continue reluctant to offer cocoa here. Warehouse stocks were down 2,900 bags. They total $1,365,218$ bags compared with $1,117,305$ bags a year ago. Local closing: Mar., 5.62; May, 5.69 July, 5.75; Sept., 5.83; Dec., 5.93. On the 19th inst. futures closed 3 to 4 points net higher, with sales totaling 275 lots Cocoa forged further ahead to new highs for the season and best prices quoted since last May under a speculative demand as well as manufacturer buying based on the fears of a tighter supply situation. Prices during early afternoon wer tighter 4 to 5 poins fears a tight supply situation cocoa continues to reach this market. Warehouse stocks increased 13,500 bags overnight They total $1,378,758$ bags compared with $1,117,305$ bags a year ago.
On the 20th inst. futures closed 13 to 9 points net higher. Sales totaled 663 lots. Aggressive manufacturer buying and increased Wall Street demand caused cocoa to continue its rise. Primary markets continued reluctant sellers. Warehouse stocks increased 10,200 bags. They total $1,388,924$ bags compared with $1,112,693$ bags a year ago. London cabled that the British Food Ministry had raised the price of cocoa to 10 shillings a hundredweight and may control al imports. The significance was purely local. The cable had no bearing on the New York market. Local closing: Mar. 5.78; May, 5.86; July, 5.92; Sept., 5.98. Today futures closed 7 to 10 points net higher, with sales totaling 511 lots. Rumors of a coming freight rate advance from South Ameri can ports caused renewed demand for cocoa, which forced prices up 6 to 8 points to new high levels, with March at 5.84 c ., up 6 points. Primary markets continued reluctant sellers on account of the freight situation. Warehouse stock decreased 1,200 bags overnight. They total $1,387,759$ bags compared with $1,107,367$ bags a year ago. Arrivals so far this month 391,896 bags against 312,027 during the corresponding period last year. Local closing: Mar., 5.85; May 5.93; July, 6.01; Sept., 6.08; Dec., 6.16.

Sugar-On the 15th inst. futures closed 1 point off to unchanged. Domestic sugar was quiet but the world contract today was easier on Mar. liquidation in advance of first notice day Monday when 574 notices will be issued against Mar. That month declined to a new seasonal low of .66 c . as the market ended $1 / 2$ point to 2 points lower. Sales were 106 lots. In the domestic contract trading amounted to only 56 lots and prices were unchanged to 1 point lower. The trade is waiting for a broadening activity in the raw market, which is expected with the improving tone in refined. Business was effected late on Friday in the raw market but it was against Philippines, which presumably were not hedged in the futures market and therefore did not help today's volume of trading. On the 17th inst. futures closed 2 to 4 points net higher for the domestic contract, with sales totaling 246 lots. The world sugar contracts closed 3 to $31 / 2$ points net higher, with sales totaling 581 lots. Sugar markets were strong. Heavy trading was wholly the result of circulation of 574 notices against Mar.
contracts. Switching into later months was done at widening differences. Traders faced with losses on their Mar. position, switched into later months on the theory that disruption of shipping in the Far East would bring a greater demand for Cuban sugar. Traders were waiting for a cue from the raw market. About 6,000 tons of Philippines, 10,000 tons of Puerto Ricos and a few lots of Cubas, mostly due before the middle of Mar., were offered at 3c. a pound. On the 18th inst. futures closed unchanged to 2 points net higher for the domestic contract, with sales totaling 632 lots. The world sugar contract, closed $11 / 2$ to $1 / 2$ point lower, with sales totaling 47 lots. Trading in the domestic market was active at new high prices for the season. More than 20,000 tons had been done in the first three hours. The buying was general, some of it representing covering against sales of raws. Activity also was reported in the raw sugar market. One report said that all available raws at 3c. a pound had been sold. The only reported sales were one late yesterday when Sucrest paid 3c. a pound for 3,600 tons of Philippines due Mar. 13, and two lots today, both Puerto Ricos clearing Feb. 22, at 2.98c. a pound. Confirmation of reported good demand for refined sugar was seen in the announcement by Sucrest that after the close of business tonight its price for Apr., May and June delivery would be 4.50 c . a pound. Other refiners are doing a day to day business at 4.45 c . On the 19 th inst. futures closed 2 to 7 points net higher for the domestic contract, with sales totaling 265 lots. The world sugar contract closed $1 / 2$ point up to $1 / 2$ point down, with sales totaling 60 lots. Good demand for refined and a firm raw market, where higher freight rates are a factor, contributed to the strength of futures. Another sale was reported at $3.00 \mathrm{c} ., 6,000 \mathrm{bags}$ of Puerto Ricos loading Feb. 27, to Refined Syrups. About the only 3.00 c . sugar was a lot of Cubas due Saturday; otherwise there were buyers at 3.00 c . and sellers at 3.03 to 3.05 c . A 5 to 10 c . advance in the refined price from the current $\$ 4.45$ level is expected at any time. Refiners are expected to limit the business to a few weeks' normal needs. World futures were $1 / 2$ to $11 / 2$ higher during early trading.
On the 20 th inst. futures closed 1 to 2 points net higher, with sales totaling 565 lots. The world sugar contract closed unchanged to 1 point up, with sales totaling 232 lots. In the raw market a further sale at 3.00 cents took the only lot offered, a cargo of Cuba due Saturday bought by National. A cargo of Cubas, clearing March 1st, was on offer at 3.03c., while other sugars ranged from 3.05 to 3.10 c. Offers were a bit larger but no cheaper. The rising ocean freight rates were still the principal influence. Cuban freights, last done at 31c., were said to be 34c. per hundred pounds asked. The spread of only about $83-100 \mathrm{c}$. between the raw and net refined price, supports the argument that an advance in refined from the current $\$ 4.45$ price is over-due. Today futures closed unchanged to 1 point higher, for the domestic contract, with sales totaling 601 lots. The world sugar contract closed $11 / 2$ to 1 point net higher, with sales totaling 73 lots. New seasonal highs on active buying featured the domestic futures market. Early hesitation stemmed from a Washington official reminder that quotas could be suspended to insure adequate supplies, while the strength shown later reflected the firm raw market and a 5c advance in refined by Pennsylvania scheduled for Mar. 7. Yesterday's raw business, now that more details are known, was the best in many months with upward of 75,000 tons done, mostly at 3.05 c . Today there are further buyers at that price, while offers total no more than about 15,000 tons at from 3.07 to 3.10 c .

Prices closed as follows:
 July

## Sugar Consumption Quotas for Hawaii and Puerto

 RicoThe Sugar Division of the Agricultural Adjustment Administration announced Jan. 16 that the initial local consumption quotas for 1941 in Hawaii and Puerto Rico, sumption quotas for 1941 in Hawail and Puerto Rico,
established under the provisions of the Sugar Act of 1937, established under the provisions of the Sugar Act of 1937 ,
are 30,410 and 69,052 short tons, raw value, respectively. are 30,410 and 69,052 short tons, raw value, respectively.
The initial 1940 quotas were: Hawaii, 30,869 tons; Puerto The initial 1940 quotas were: Hawaii, 30,869 tons; Puerto
Rico, 70,784 tons. These local consumption quotas are in addition to the Hawaiian and Puerto Rican quotas for delivery in continental United States during the current year.
1940 Refined Sugar Exports by United States Increased $37 \%$ Over 1939
Refined sugar exports by the United States during 1940 totaled 152,730 long tons, as contrasted with 111,211 tons during 1939, an increase of 41,519 tons or a little over $37 \%$, according to Lamborn \& Co., New York. The 1949 exports are the largest in 15 years or since 1925 when the shipmeats amounted to 351,832 . The firms announcement continued:
The refined sugar exports during 1940 went to more than 70 different countries. France topped the list with 35,973 tons, followed by Greece and Labrador with 29,625 tons and 11,350 tons, respectively. In 1939 the United Kingdom with 22,467 tons headed the list, while Nor
Finland with 18,374 tons and 13,437 tons, respectively, followed.

## Australian Sugar Cane Crop for 1940-41 Expected to Be

 $13.4 \%$ Below Previous SeasonThe current 1940-41 cane sugar crop in Australia is estimated at 804,000 long tons, raw sugar, as compared with

928,000 tons produced in the previous season, a decrease of 124,000 tons, or approximately $13.4 \%$, according to advices received by Lamborn \& Co., New York. Last year's crop. was the largest on record for Australia.
In addition to the cane sugar crop, Australia produces a small quantity of beet sugar, last year's outturn being 1,500 tons. For the current season a crop of 6,000 tons of beet sugar is anticipated.
Sugar consumption in Australia during the year ending Aug. 81, 1940, totaled 383,000 long tons. The surplus production is shipped mainly to the United Kingdom. During the year ended Aug. 31, 1940, the shipments amounted to 529,000 tons.
Lard-On the 15th inst. futures closed 2 to 5 points net lower. It is believed that uneasiness over the political situation in Europe has discouraged a good deal of buying interest in lard and other markets within the past few days. It is said that Britain is a potential buyer of American lard within the near future as the latter country has not purchased lard in some time. Western hog receipts today were a little above expectations and totaled 26,700 head against 21,600 head for the same day last year. On the 17 th inst. futures closed unchanged to 5 points lower. Early in the session the market ruled fairly steady, with prices 2 points lower to 5 points higher. The easiness of grains and the lower action of hog prices at Chicago were factors responsible largely for the heaviness that prevailed during most of the session in the lard market. Hog receipts at Chicago totaled 104,700 head, against 99,600 head for the same day last year. Hog prices were 5c. to 10 c . lower, with sales ranging from $\$ 7.80$ to $\$ 8.10$. Western receipts totaled 104,700 head compared with 99,600 head for the same day last year. On the 18th inst. futures closed 5 to 7 points net higher. With other markets displaying firmer tones, lard at Chicago was also firmer today. The bulk of the support was induced by the higher action of grains and hogs. Lard offerings were limited at the outset of the session and scattered new buying resulted in a modest upturn. Hog receipts at 11 of the principal markets in the West, including Chicago, during the past week totaled 386 , 386 head, compared with 443,840 a year ago. Hog prices at Chicago today finished 10 c . to 15 c . higher owing to the lighter receipts than expected. Western marketings totaled 74,400 head, against 87,700 head for the same day a year ago. Sales ranged from $\$ 7.60$ to $\$ 8.20$. On the 19 th inst. futures closed 8 to 10 points net higher. The opening range was unchanged to 3 points up, prices subsequently dropping 2 to 3 points from the opening levels. There was a sharp recovery towards the close. Hog prices at Chicago dropped 10 to 20 c ., but sold actively at the decline. The top price was $\$ 8.10$, with the bulk of 180 to 240 pound hogs bringing $\$ 7.80$ to $\$ 8.05$.

On the 20th inst. futures closed 5 to 3 points net higher. The lard market ruled quite firm today, with prices keeping within a relatively narrow range. The opening levels were 5 to 3 points net higher, while the close was unchanged from these opening levels. Early action in hog trading at Chicago pushed prices upward 10c. today but the advance was lost as the result of heavy receipts. Top was $\$ 8.15$, with the bulk of 180 to 24 G pound hogs selling at $\$ 7.85$ to $\$ 8.10$. Today futures closed 23 to 18 points net lower. The market opened 5 points net lower.
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), $\$ 22.25$ per barrel (200-pound barrel). Cut meats: quieter. Pickled hams: picnics, loose, c. a. f. -4 to $6 \mathrm{lb} ., 13 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} ., 123 / 8 \mathrm{c}$.; 8 to $10 \mathrm{lbs} ., 121 / 4 \mathrm{c}$. Skinned, loose, c. a. f. -14 to 16 lbs., $193 / 4 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 193 / 8 \mathrm{c}$. Bellies: clear, f. o. b. New York- 6 to 8 lbs., $17 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 171 / 4 \mathrm{c} ., 12$ to $14 \mathrm{lbs} .$, 1534 c . Bellies: clear, dry salted, boxed, N. Y. -16 to 18 lbs. not quoted; 18 to $20 \mathrm{lbs} ., 121 / 2 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 121 / 2 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 121 / 4 \mathrm{c}$. Butter: firsts to higher than extra and premium marks: $26^{3} 4$ to 21c. Cheese: State, held '39, 25 to $253 / 4 \mathrm{c}$.; held June ' $40,213 / 4$ to $221 / 2 \mathrm{c}$. Eggs: mixed colors: checks to special packs: $14 \frac{1}{2}$ to $173 / 4 \mathrm{c}$.

Oils-Linceed oil in tank cars-8.8 to 9.0. In Linseed oil, a good portion of the trade is believed to be covered on requirements for several months ahead, it is said. Quotations: Chinawood: Tanks, spot-263/4 bid; Drums-273/4 bid. Coconut: Crude: Tanks, May, forward-.033/4 bid; March-April-. $031 / 4$ bid; Pacific Coast- $.027 / 8$ to .03 . Corn: Crude: West, tanks, nearby- $.063 / 4$ bid nominal. Olive: Denatured: Drums, spot- $\$ 2.25$ bid. Soy Bean: Crude: Tanks, Decatur basis-. $047 / 8$ to .05 ; New York, 1.c.l., raw.072 bid. Edible: Coconut: 76 degrees-. $081 / 2$ to 09 . Lard: Ex. winter prime- $83 / 4$ offer; strained- $81 / 2$ offer. Cod: Crude-not quoted. Turpentine: 44 to 47 . Rosins: $\$ 2.22$ to $\$ 3.41$.

Cottonseed Oil sales yesterday, including switches, 600 contracts. Crude, S. E., val. 000. Prices closed as follows:


Rubber-On the 15th inst. futures closed 25 to 30 points net lower. As the tension in the Far East eased on Friday and Saturday, rubber futures also declined. Trading, however, was light for the short session. Importers here feel that the entire problem is still shipping. Many here have had reports from the Far East that space for Feb. and early Mar. shipment is not available. Shipping quarters on the other hand hold that the present talks now going on will lead to the solution of the current situation in the very near future. The actual market was quiet. Local closing: Feb., 20.50. Mar., 20.25; May, 20.11; July, 19.70; Sept., 19.45. On the 17 th inst. futures closed 28 to 30 points net higher for the No. 1 Standard contract, with sales totaling 17 lots. The New Standard contract closed 24 to 27 points net higher, with sales totaling 16 lots. Rubber was strong in small turnover. Prices stood about 25 points net higher during early afternoon on a volume of 18 lots, of which 11 were on the old contract. Consumers were reported evincing more interest in rubber since the price has come down. The London market closed quiet and unchanged to $1 / 8 \mathrm{~d}$. lower. Singapore was $1-32 \mathrm{~d}$. to 5-32d. higher. Local closing: No. 1 Standard: Mar., 20.55; May, 20.39; New Standard: July, 19.94; Sept., 19.72. On the 18th inst. futures closed 10 to 20 points net higher. Exchanging futures contracts for actual rubber was the principal feature of the crude rubber futures market today. Prices on the Exchange continued to move higher as the Far Eastern situation is still far from being quiet. Of the 890 tons traded in the new standard contract today exchanges for physicals accounted for 770 tons. There were 37 lots of exchanges in the July delivery, 20 in the Sept. and 20 lots in the Dec. position. Sales in the old contract totaled 350 tons. Although there was some business reported in the actual market, the pace is slower compared with the activity on Monday. Offerings of rubber from the Far East were again limited. Local closing: Feb. 20.66; Mar., 20.66; May, 20.57; July, 20.05; Sept., 19.90 . On the 19th inst. futures closed 49 to 35 points net higher for the new standard contract, with sales totaling 43 lots. The No. 1 standard contract closed 49 to 46 points net higher, with sales totaling 134 lots. Speculative buying of rubber inspired by news of troop concentrations in the Far East adjacent to the world's great rubber plantations, have caused the rubber market to move upward 40 to 60 points on an increasing volume of trading. Sales to early afternoon totaled 141 lots, of which 112 were on the old contract. They included the exchange of 330 tons for physical rubber. Dealer and hedge selling provided most of the offerings. London closed firm $1 / 8$ to $1 / 4 \mathrm{~d}$. higher. Singapore was unchanged to 1-32d. lower. Local closing: No. 1 Standard: Mar., 21.15; May, 21.03. New Standard: Mar., 21.15; July, 20.40; Sept., 20.27.
On the 20th inst. futures closed 30 to 37 points net lower for the No. 1 Standard contract, with sales totaling 87 lots. The New Standard contract closed 30 to 34 points net lower, with sales totaling 90 lots. Trade selling and speculative liquidation caused rubber to sell off as much as 40 points by early afternoon, with March quoted at 20.75 c for the old contract. Profit taking encountered diminished buyer resistance, causing rubber to decline when most other commodities were strong. A decline in London, caused by free offerings from the Far East, influenced sentiment. Sales to early afternoon totaled 64 lots, including 30 exchanged for physical rubber. London closed 1-16d to 1-8d lower. Singapore was 1-32d to 3.32 d lower. Local closing: No. 1 Standard: Mar. 20.78; May 20.73. New Standard: July 20.10; Sept. 19.93. Today futures closed 1 to 2 points off for the No. 1 standard contract, with sales totaling 35 lots. The new standard contract closed 1 point off to 10 points up, with standard contract closed 1 point off to 10 points up, with
sales totaling 15 lots. Rubber buyers were cautious. As a sales totaling 15 lots. Rubber buyers were cautious. As a advances. During early afternoon prices were 2 to 7 points higher. Traders awaited clarification of the announcement that a rubber priority committee had been appointed. It was assumed that the naming of the committee was in preparation of all possible eventualities in the disturbed Far East. Sales this afternoon totaled 28 lots, of which 16 were on the old contract. London closed unchanged to $1-16 \mathrm{~d}$ ower. Singapore closed unchanged Local closing: No. 1 Standard: Mar. 20.76; May 20.72. New Standard: May 20.72; July 20.20; Sept. 20.00.

Hides-On the 15 th inst. futures closed 10 to 17 points net higher. Again commission house and some trade buying was reported. The spread between the June and Mar. was reported. still 12 to 11 points. On Friday switches detween the two positions were done at 11 points. Chicago packers sold to tanners and dealers about 70,000 hides last week at steady levels. Most of the hides sold were native steers at 12c. The British took all the frigorifico extremes and reject cows in the Argentine market last week so that all frigorifico hides, both heavy and light, are reported sold up. Local closing: Mar., 12.72; June, 12.60; Sept., 12.57; Dec., 12.57. On the 17 th inst. futures closed 13 to 17 points net lower, with sales totaling 5 lots. The opening range was 5 to 6 points off. Slight additional losses were registered following the opening, and by early afternoon values were about 9 points below the previous close. Transactions amounted to 520,000 pounds. Certificated stocks of hides in warehouses licensed by the Exchange increased by 2,037 hides to 321,077 . Local closing: Mar., 12.55; June, 12.47; Sept., 12.41; Dec., 12.41. On the 18th inst.
futures closed 11 points lower to 4 points higher. The 11 points loss was registered for the Mar. delivery, while the 4-point gain was made on the Dec. position. According to trade interests here the urgent demand for spot hides is not as great as it was several months ago. The futures market is still about 1c. below the actual hide market, it was pointed out. Sales today totaled 88 lots, equal to $3,440,000$ pounds. Chicago packers sold about 4,000 native steers at 12c. and about 8,000 branded cows at $111 / 2 \mathrm{c}$. today. These prices are unchanged from the preceding ransactions. Cables from South America state that frigorifico hides are being offered at slightly higher levels. Local closing: Mar., 12.44; June, 12.43; Sept., 12.44; Dec., 12.45. On the 19th inst. futures closed 21 to 34 points net higher, with sales totaling 158 lots. Raw hide futures opened about 5 points higher. Additional gains were registered following the opening. These were subsequently lost and values by $12: 30 \mathrm{p} . \mathrm{m}$. were 6 points above the previous close. Transactions to that time were 70 lots. Local closing: Mar., 12.65; June, 12.72; Sept., 12.78.

On the 20 th inst. futures closed 4 points off to 10 points net higher, with sales totaling 231 lots. The opening was unchanged from previous finals. The market was steady during the morning. By 12.30 p . m. prices were 3 to 13 points higher. Transactions totaled 131 lots. Certificated stocks of hides in warehouses licensed by the exchange increased by 1,237 hides to 322,314 hides. Local closing: Mar., 12.61; June, 12.78; Sept., 12.88; Dec., 12.95. Today futures closed 4 points up to unchanged, with sales totaling 180 lots. Raw hide futures were fairly steady and by $12.30 \mathrm{p} . \mathrm{m}$. values were 4 points below the previous close. Transactions totaled 65 lots. Steadiness of the market was ascribed to news of further spot sales at steady prices. Local closing: Mar., 12.65; June, 12.79; Sept., 12.90; Dec., 12.95.

Ocean Freights-A fair amount of new business was concluded in the charter market the past week. Charters included: Time: Three to four months West Indies trade, February, $\$ 5$ per ton. Two months Canadian trade, Feb-ruary-March, $\$ 5.75$ per ton (war risk owners account). Six to nine months West Indies-U. S. trade (bauxite), prompt delivery Gulf, no rate. Round trip Far East trade, no other details given. Linseed: Montevideo to North of Hatteras, $\$ 18$ per ton; Buenos Aires to Hatteras, $\$ 17.50$ per ton. Sugar: Philippines to United States Atlantic, asking \$24 to $\$ 25$ Quensland to Halifax-St. John, $\$ 21$ per ton Time $\$ 25$. Queensland to Halifax-St. John, $\$ 21$ per ton. Time Hatteras South African trade, $\$ 7$. per ton Canadian trade, $\$ 6.25$ per ton. North of Hatteras-East Coast South America, $\$ 6.25$; West Coast, $\$ 7$. North Pacific to Panama, $\$ 4.50$.

Coal-The National Coal Association, from the incomplete car loading reports from the railroads, estimates bituminous coal production in the United States for the week ended Feb. 15 as approximately $10,400,000$ net tons. Production for the corresponding 1940 week, $9,106,000$ tons; 1939 , $8,668,000$ tons. Percentage of increase: over 1940, 14.3; over 1939, 20.0. The report of the bituminous coal division of the Department of the Interior shows production of $10,100,-$ 000 tons for the week ended Feb. 1st, and $10,680,000$ for the week ended Feb. 8. Expiration of the United Mine Workers (C. I. O.) contract next month may bring a showdown on wages between the union and the Government rather than between the union and the operators. Secretary Ickes has given labor equal representation with the operators on the 10 -man advisory committee to the Bituminous Coal Division. The committee advises the Coal Division Administrator on matters of general policy arising from the administration of the Bituminous Coal Act.
Wool Tops-On the 15 th inst. futures closed 5 to 7 points net higher. Wool top futures were active and higher today. Sales were privately estimated at 100 contracts or 500,00 pounds for the trading day of less than two hours, against 475,000 officially reported for the full day Friday. Spot houses and trade interests were fairly free buyers, while selling consisted largely of realizing and profit-taking at limits on a scale up. At the closing there was reported to be a considerable unsatisfied demand for contracts below the level of the market. Local closing: Mar., 128.0; May, 124.2; July, 119.2; Oct., 115.5; Dec., 112.5. On the 17 th inst. futures closed 3 points lower to 11 points higher. The opening range was 4 to 12 points higher, rising in the earlier dealings to gains of 8 to 23 points. Later, profittaking appeared and the list eased back somewhat, closing steady at 3 points decline to 11 points up. Sales for the day were privately estimated at about 180 lots or 900,000 pounds, compared with 395,000 officially reported for Saturday. Spot certificated tops here were quoted at 127.5 c . bid and 129 c . offered. Boston reported trading slow in raw wools. In Montana dealers were contracting for wool on the sheep's back at prices equivalent to $\$ 1$ a pound, scoured, Boston basis. Local closing: Mar., 128.0; May, 123.9; July, 119.4; Oct., 115.9; Dec., 113.6. On the 18 th inst. futures closed 2 to 6 points net lower. The opening range was unchanged to 6 points off, with prices moving up to around the previous closing level at one time. Trading was quiet. Profit-taking following the recent announcements in regard to Government buying appeared to have been the chief factor in the setback.

Considerable local and speculative realizing appeared, while trade interests were not as aggressive buyers as heretofore. Sales for the day were estimated around the ring at about 70 contracts, or 350,000 pounds, comparing with 945,000 officially reported for Monday. Certificated spot tops were 127.0 c . bid, with the offering $1 / 2 \mathrm{c}$. lower at 128.5 c . Boston reported considerable contracting in the West by dealers and mills, presumably against probable Government orders today. Local closing: Mar., 127.4; May, 123.7; July, 119.0; Oct., 115.3; Dec., 113.2. On the 19th inst. futures closed 14 to 10 points net lower. Transactions were estimated at about 450,000 pounds. Wool tops moved irregularly in fairly active trading today. Total sales on the New York Exchange to midday were estimated in the trade at about 450,000 pounds of tops, against only 320,000 pounds in all of yesterday's session. At the high point of the morning active months registered losses of 2 to 7 points from the closing levels of the preceding day, while at the lows they were 10 to 16 points below yesterday's last quotations. Local closing: May, 122.3; July, 118.0; Oct., 114.1; Dec., 112.1.

On the 20 th inst. futures closed 1 point off to 1 point up. Exceptional quiet prevailed in the Boston raw wool trade and was reflected in the local wool top futures market today. Totäl transactions on the New York Exchange to noon were estimated in the trade at only approximately 50,000 pounds of tops. Trading during the forenoon was confined mainly to the July and October options. Local closing: May, 122.2; July, 118.1; Oct., 114.1. Today futures closed 18 to 22 points net higher. Wool tops sold at strong prices in a limited turnover today. The strength of the market was attributed chiefly to an active demand for contracts by trade and spot houses in the face of relatively light offerings. Total sales on the New York exchange to midday were estimated in the trade at about 200,000 pounds of tops. No sales were reported on the opening, but shortly afterward prices moved up and showed advances of 12 to 19 points over the closing levels of the previous day. At the best level of the morning futures were 20 to 26 points above yesterday's last quotations, although the record highs attained earlier in the week were not reached in today's session. Local closing: Mar., 128.0; May, 124.0; July, 120.0; Oct., 116.2.

Silk-On the 17 th inst. futures closed $11 / 2$ c. to $21 / 2 \mathrm{c}$. net higher. The raw silk market was steady in small trading, prices gaining 1 to $11 / 2 \mathrm{c}$. during the early session. This was influenced by firmness in the primary markets of Japan. Sales to early afternoon totaled only 8 lots. Forty bales were tendered on contract. The price of crack double extra silk in the New York spot market advanced 2c. to $\$ 2.59$ a pound. Prices on the Yokohama Bourse closed 8 to 11 yen higher. Grade D silk in the spot market was 10 yen higher at 1,370 yen a bale. Local closing: No. 1 Contracts: Feb., $2.541 / 2$; Mar., 2.551/2; May, 2.57; July, 2.59; Aug., 2.59; Sept., 2.59. On the 18 th inst. futures closed $1 / 2$ points up to $1 / 2 \mathrm{c}$. net lower, with sales totaling 18 lots. The tone of the silk market was firm in quiet trading. March sold at $\$ 2.57$, up $11 / 2$ c. Transactions to early afternoon totaled 13 lots. In addition 20 bales were tendered on contract. Reduction of Japanese silk production was a factor. The price of crack double extra silk in the New York spot market advanced $11 / 2 \mathrm{c}$. to $\$ 2.601 / 2$ a pound. Prices on the Yokohama Bourse closed 5 yen lower to 41 yen higher. The price of grade D silk in the spot market advanced 5 yen to 1,375 yen a bale. Local closing: No. 1 Contracts: Mar., 2.56; July, 2.581/2; Aug., $2.581 / 2 ;$ Sept., $2.581 / 2$. On the 19 th inst. futures closed $31 / 2 \mathrm{c}$. to 1c. net higher for the No. 1 contracts, with sales totaling 48 lots. Buying attributed to speculators enlivened the silk market today, sales to early afternoon being reported as 12 lots, an unusually large volume. Prices were bid up 2 to 3 c. a pound with the Mar. position selling at $\$ 2.59$. Firmness was ascribed to the uncertain political situation. The price of crack double extra silk in the New York spot market rose 2c. to $\$ 2.621 / 2$ a pound. Prices on the Yokohama Bourse were 8 to 25 yen higher and at new seasonal highs. In the spot market grade D silk advanced 5 yen to 1,380 yen a bale. Local closing: No. 1 Contracts: Feb., 2.58; Mar., 2.571/2; June, 2.59; July, 2.60; Aug., 2.60; Sept., 2.60.

On the 20th inst. futures closed 3 c to 6 c net higher. Sales totaled 71 lots, all in the No. 1 contract. Tension in the Far East was reflected in a sharp rise of 6 to 7 c in the raw silk market in moderately active trading, which totaled 35 lots to early afternoon. Ninety bales were tendered on contract. In the uptown spot market the price of crack double extra silk advanced 2c to $\$ 2.641 / 2$ a pound. Yokohama Bourse prices advanced 4 to 10 yen. Grade D silk in the spot market was 10 yen higher at 1,390 yen a bale. Local closing: No. 1 Contracts: Feb. 2.61; Mar. 2.62 $1 / 2$; May 2.64; July $2.651 / 2$; Sept. $2.651 / 2$. Today futures closed 1 c to 4 c net lower for the No. 1 contract, with sales totaling 71 lots. A sharp rise in Japanese markets was followed by fresh strength in the local silk market. Early gains ranged up to $21 / 2 \mathrm{c}$, with March silling at $\$ 2.65$... Gains were not fully held, the market standing $1 / 2$ to $11 / 2$ c higher during early afternoon on a turnover of 48 lots, including thirty bales exchanged for actuals. Sixty bales were tendered on the Feb. contract. The contract will expire next Tuesday. Spot silk was 3 to 7 e higher, crack double extra silk selling at $\$ 2.671 / 2$, up 3c. Yokohama Bourse prices were 4 to 10 yen higher. Grade "D" silk in the spot market advanced 25 yen to 1,415 yen a bale. Local closing: Feb. 2.60; Mar. 2.60; May 2.62; June 2.611/2; Sept. 2.63.

## COTTON

Friday Night, Feb. 21, 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 48,964 bales, against 55,381 bales last week and 50,328 bales the previous week, making the total receipts since Aug. 1, 1940, $2,573,969$ bales, against $5,980,785$ bales for the same period of 1939-40, showing a decrease since Aug. 1, 1940, of $3,406,-$ 816 bales.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline Receipts at- \& Sat. \& Mon. \& Tues. \& Wed. \& Thurs. \& Fri. \& Total <br>
\hline Galveston \& 1,529 \& 4,546 \& \& 1,008 \& 646 \& 1,590 \& 11,040 <br>
\hline Houston-1------ \& 2,192 \& 1,980 \& 1,731 \& . 685 \& . 692 \& 6,938 \& 14,218 <br>
\hline New Orileans-.--- \& 5,027
-38 \& $\begin{array}{r}3,595 \\ \hline 33\end{array}$ \& 6,315 101 \& 2,400 \& 2,707

3 \& 2,812 \& 22,856
175 <br>
\hline Savannah \& 1 \& 2 \& 3 \& 1 \& 15 \& \& 22 <br>
\hline Charleston--.--- \& \& \& \& \& \& 210 \& 210 <br>
\hline Wilmington. \& \& \& \& \& \& 200 \& 200 <br>
\hline Norfolk. \& \& 142 \& 31 \& \& \& 62 \& 235 <br>
\hline Totals this week_ \& 8,787 \& 10,298 \& 9,902 \& 4,094 \& 4,063 \& 11,820 \& 48,964 <br>
\hline
\end{tabular}

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. 21 | 1940-41 |  | 1939-40 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week | $\left\|\begin{array}{c} \text { Since } A u g \\ 1,1940 \end{array}\right\|$ | This Week | $\begin{gathered} \text { Since Aug } \\ 1,1939 \end{gathered}$ | 1941 | 1940 |
| Galves | 11,040 | 524.554 | 34,392 | 1,524,655 | 965,010 | 759,302 |
| Brownsvi | 14,218 | 1,035,596 | 35,019 | 1,769,754 | 999,018 | $7 \overline{2}, \overline{6} \mathbf{6}$ |
| Corpus Chris |  | 1,147,547 |  | $1,177,894$ 166,515 20 | 74,453 105,359 | +45,238 |
| New Orlean | $22, \overline{8} 5 \overline{6}$ | 693,367 | $47,6 \overline{8} \overline{2}$ | 2,039,459 | 532,918 | 811,116 |
| Gulfport |  | 10,529 |  | 135-7-5 | 61,051 | 75,394 |
| Mobile | 175 | 24,090 | 2,340 | 135,875 | 50,260 | 89,309 |
| Jacksonville |  | 758 |  | 44,253 1 | 1,971 | 1,589 |
| Savannah | 22 | 44,622 | 1,560 | 58,415 | 148,885 | 124,800 |
| Charleston | 210 | 15,517 |  | 38,426 | 35,432 |  |
| Wilmington | 200 | 29,099 5,600 | - 24 | 45,911 7,941 | 26,583 11,200 | 5,403 10,753 |
| Norfolk. | 235 | 18,150 | 494 | 13,897 | 30,402 | 25,691 |
| New York |  |  |  |  | 884 | 2,500 |
| Boston Baltimore |  |  | 990 | 14,842 | 899 | 1,236 1,150 |
| Tot | 48,964 | 2,573,969 | 122,734 | 5,980,785 | ,046,096 | 2,804,135 |

* 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 | 11,040 | 34,392 | 3,257 | 25,115 | 11,349 | 15,199 |
| Houston. | 14.218 | 35,019 | 4,537 | 15,411 | 10,074 | 16,548 |
| New Orleans. | 22,856 | 47,682 | 8.767 | 39,144 | 25.169 | 24.288 |
| Mobile - | 175 | 2,340 | 982 | 845 | 2,936 | 2,594 |
| Savannah | 22 | 1,560 | 286 | 649 | 1,365 | 1,438 |
| Charleston. | 210 |  | 19 | 714 | 581 | 1,674 |
| Wilmington | 200 | 247 | 22 | 1,148 | 291 | 22 |
| Norfolk. | 235 | 494 | 108 | 1,092 | 43.463 | 509 |
| All others | 8 | 1,000 | 3,359 | 2,209 | 13,791 | 1,853 |
| Total this wk. | 48,964 | 122,734 | 21,337 | 86,327 | 66,019 | 64,035 |
| Since Aug. 1 | 2,573,969 | 5,980,785 | 3,055,898 | 6,392,456 | 5,524,770 | 5,992,290 |

The exports for the week ending this evening reach a total of 2,208 bales, of which 500 were to Japan, 800 to China and 908 to other destinations. In the corresponding week last year total exports were 91,545 bales. For the season to date aggregate exports have been 608,082 bales, against $4,533,059$ bales in the same period of the previous season. Below are exports for the week:
 give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Feb. 21 at | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving Slock |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great <br> Britain | France | Germany | Other Foreign | Coast wise | Total |  |
| Galveston | ---- | -..- |  | 1,000 | 3,000 | 4,000 | 961,010 |
| Houston |  |  |  | 10,630 | , 288 | 10,918 | 988,100 |
| New Orleans.-- | -.-- |  |  |  | 1,200 | 1,200 | 531,718 |
| Charleston...-- |  | -...- | ---- | -\%- | --. | -...- | -35,432 |
| Mobile. |  |  |  |  |  |  | 50,260 |
| Other ports..-- |  |  |  |  |  |  | 30,462 284,171 |
| Total 1941-- |  |  |  | 11,630 | 4,488 | 16,118 | 3,029,978 |
| Total 1940-- | 71,639 | 27,933 |  | 57,205 | 6,000 | 162,777 | 2,641,358 |
| Total 1939... | 5,471 | 4,736 | 4,837 | 59,255 | 5,371 | 79,730 | 2,376,433 |

Speculation in cotton for future delivery was moderately active, with price trend irregular and confined within a relatively narrow range. The news was far from bearish. Southern mills are operating three shifts a day, suggesting that domestic consumption might reach 750,000 bales, compared with 662,000 bales in February a year ago. Spot sales in the South are showing up well. Sales in leading spot markets were 21,524 bales yesterday, compared with 4,012 bales last year.
On the 15th inst. prices closed 5 to 7 points net lower. Continued liquidation and Southern selling carried cotton futures prices lower today as apprehension over foreign political conditions persisted. There was less pressure at the opening of the market when initial quotations ranged from 1 point higher to 1 point lower. Support came chiefly from trade sources in old crop months with fairly good buying orders uncovered on a scale down as prices eased $\$ 2$ to $\$ 2.50$ a bale under the high prices for the season touched early in Jan. The market started to ease as offerings from New Orleans came here as a result of a narrower spread between the New York and New Orleans markets. Stale long liquidation from domestic and foreign sources also was in evidence while a moderate volume of Southern hedge selling for over the week-end came in through spot houses. The basis for spot cotton in the South continued firm, according to wires received in the trade. On the 17 th inst. prices closed unchanged to 3 points up. The opening was slightly lower, made small gains, which were later erased in part by hedge selling against repossessions from loan stocks, and final prices were unchanged to 3 points higher. The opening range was 1 to 4 points lower, with a moderate volume of trading. Brokers with Bombay connections sold about 7,500 bales of July and Oct., following which there was a fair amount of price-fixing, mostly in Mar, and May by leading spot and trade firms. Advances attracted selling from the South. Spot firms reported the buying basis in the South firm. One spot firm estimated that 800,000 to $1,000,000$ bales might have to be repossessed to fill mill needs the balance of the season, depending, of course, on mill activity. In the loan stock now to Feb. 13, there was $2,989,557$ bales, less repossessions totaling 146,423 bales. On the 18th inst. prices closed 4 to 12 points net higher. Growing belief that there will be no important changes in the farm program this year and greater technical strength brought about an advance in the local cotton market today. The opening range was 3 to 5 points net higher, with moderate business. At the opening spot houses were good buyers of May and July. There was a dearth of hedge selling. Bombay brokers did little on either side, and it was disclosed that the Bombay interest is under 100,000 bales. Gradually prices advanced to net gains of 10 to 13 points. The advance attracted some Southern selling, but not enough to give the market a trend. The buying of new crops against the liquidation of old crops was a factor in the late trading. Little crop cotton was offered. The selling in near months was mostly liquidation as the time draws near for tendering cotton on contract. Spot sales in leading spot markets were 11,765 bales, compared with 13,257 bales last year. On the 19th inst. prices closed 2 to 8 points net higher. Active trade buying to fix prices came into the cotton market near the close. As a result sharp advances were registered, more particularly in the nearby positions, net gains running as high as 8 points. The opening was 3 to 5 points higher, with a paucity of offerings the influencing factor in the rise. Trade covering of Mar. and May contracts furnished most of the buying power during the early trading, while offerings came mainly from the South. A certain amount of liquidation by commission houses was reported. Foreign interest continued negligible. The market maintained its firm tone during most of the forenoon, but encountered enough selling to check the rise. Around midday prices were one point lower to two points higher, with near months relatively firm. Evidence of the decline in spot market activity is furnished by day to day reports on spot sales. They totaled 13,000 bales yesterday, which was about what they reached on the corresponding day last year.

On the 20th inst. prices closed 8 to 4 points net higher. Buying to fix prices in a market relatively bare of contracts pushed prices 4 to 7 points higher on the New York Cotton Exchange in moderately active trading. The opening range was unchanged to 4 points higher, and soon had extended those gains under persistent demand, which did not encounter much selling. The feature of the early trading was the strength of March. First notice day falls on Tuesday. Apparently there was active covering of shorts by trade interests this morning. Under that buying the quota-
tion quickly advanced to 10.34 , up 5 points. Spot houses and Japanese interests were reported buyers of later months. The selling came from the South principally, with some offerings by Bombay. The market maintained its firm tone all through the forenoon. Price-fixing furnished the chief support, with buyers finding contracts rather scarce. Cotton bulls read favorable news in Far Eastern developments, which they said indicated lessened tension in that quarter of the globe.
Today prices closed 7 points off to 6 points net higher. Cotton had a firm undertone in an irregular market, the feature of which was switching from near months into new crop positions. During early afternoon prices were 3 points crop positions. During early afternoon prices were 3 points
lower on nears to 4 points higher on distant months. On lower on nears to 4 points higher on distant months. On prices were unchanged to 6 points higher, with October and December focal centers of strength. Buying of October was laid to Bombay account, one broker buying about 5,000 bales. Wall street was an active buyer of new crop positions. Demand in near months was credited to mill interests to fix prices, but that was met by persistent offerings by spot firms just above the market. Gains were extended during the forenoon, advances ranging as high as 8 points, October and December registering the largest improvement. On the advance the market ran into scale-up selling by the South.
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 $\qquad$ 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. 20.

|  | $\begin{gathered} 7 / 8 \\ \text { Inch } \end{gathered}$ | $\underset{\text { Inch }}{29-32}$ | $\begin{gathered} \text { 15-16 } \\ \text { Inch } \end{gathered}$ | $\begin{gathered} \text { 31-32 } \\ \text { Inch } \end{gathered}$ | $\begin{aligned} & 1 \text { Inch } \\ & \text { and Up } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| White- |  |  |  |  |  |
| Middling Fair | . 34 on | . 44 on | . 58 on | . 64 on | . 77 on |
| Strict Good Middli | . 28 on | . 38 on | . 52 on | . 59 on | . 72 on |
| Good Middling | . 22 on | . 31 on | . 45 on | . 52 on | . 65 on |
| Strict Middling | . 10 on | . 19 on | . 33 on | . 40 on | . 53 on |
| Middiling | . 21 off | . 12 off | Basls | . 06 on | . 16 on |
| Strict Low Middlin | . 74 off | . 64 off | . 53 off | . 47 off | . 37 off |
| Low Middling Extra White | 1.43 off | 1.35 off | 1.29 off | 1.25 off | 1.22 off |
| Good Middling | . 22 on | . 31 on | . 45 on | . 52 on | . 65 on |
| Strict Midding | .10 on | . 19 on | . 33 on | . 40 on | . 53 on |
| Middling | . 21 off | . 12 off | Even | . 06 on | . 16 on |
| Strict Low Midding | . 74 off | . 64 off | . 53 off | . 47 off | . 37 off |
| Low Middling spotted- | 1.43 oft | 1.35 off | 1.29 off | 1.25 off | 1.22 off |
| Good Middling | . 42 off | . 34 off | . 20 off | .15 off |  |
| Strict Middling | . 57 oft | . 48 off | . 34 oft | . 29 off | . 20 ott |
| $a$ Midding | 1.04 off | . 96 off | . 83 off | . 78 off | . 72 oft |

$a$ Midding spotted shall be tenderable o
culture establishes a type for such a grade.

## New York Quotations for 32 Years

The quotations for middling upland $7 / 8$ (nominal) at New York on Feb. 21 for each of the past 32 years have been as follows:


* 1941 quotation is for 15-16.

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

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Feb. } 15 \end{aligned}$ | $\begin{gathered} \text { Monday } \\ \text { Feb. } 17 \end{gathered}$ | $\begin{aligned} & \text { Tuesday } \\ & \text { Feb. } 18 \end{aligned}$ | $\begin{gathered} \text { Wednesday } \\ \text { Feb. } 19 \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \text { Feb. } 20 \end{aligned}$ | Friday <br> Feb. 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mch(1941) |  |  |  |  |  |  |
| Range-: Closing. | 10.18-10.25 | $10.17-10.24$ | $10.22-10.30$ | $\left\lvert\, \begin{aligned} & 10.25-10.30 \\ & 10.29 \end{aligned}\right.$ | $\begin{aligned} & 10.32-10.39 \\ & 10.37 \end{aligned}$ | $\begin{aligned} & 10.30-10.38 \\ & 10.30 \end{aligned}$ |
| April- |  |  |  |  |  |  |
| Range- Closing. | 10.16n | 10.18n | $10.23 n$ | 10.28 | $10.35 n$ | $10.29 n$ |
| May- |  |  |  |  |  |  |
| Range-- | 10.14-10.22 | 10.13-10.21 | 10.19-10.27 | 10.22-10.28 | 10.28-10.36 | 10.29-10.36 |
| Closing - | 10.14-10.15 | 10.17 | 10.21 | 10.28 | 10.34 |  |
| June- |  |  |  |  |  |  |
| Closing- | 10.07n | $10.09 n$ | $10.14 n$ | $10.21 n$ | $10.27 n$ | $10.21 n$ |
| $\begin{gathered} \text { July_- } \\ \text { Range_- } \end{gathered}$ | 10.00-10.07 | 9.98-10.06 | 10.06-10.13 | 10.09-10.15 | 10.15-10.23 | 10.15-10.25 |
| Closing. | 10.00-10.01 | 10.02 | 10.07 | 10.15 | 10.21-10.22 | 10.15-10.16 |
| Aupust- |  |  |  |  |  |  |
| Closing - | $9.84 n$ | $9.86 n$ | $9.93 n$ | $9.99 n$ | $10.04 n$ | 10.02n |
| September- |  |  |  |  |  |  |
| $\xrightarrow{\text { Range.- }}$ | $9.69 n$ | $9.70 n$ | $9.79 n$ | $9.83 n$ | $9.88 n$ | $9.89 n$ |
| October- |  |  |  |  |  |  |
| Range.- | ${ }_{9.54 n}^{9.55-9.59}$ | $9.50-9.60$ 9.55 | ${ }_{9.66-9.67}$ | $\begin{aligned} & 9.62-9.69 \\ & 9.68 \end{aligned}$ | $\begin{aligned} & 9.68-9 \\ & 9.72 n \end{aligned}$ | $\begin{aligned} & 9.76-9.80 \\ & 9.77-9.78 \end{aligned}$ |
| November- |  |  |  |  |  |  |
| Range.Closing | $9.53 n$ | $9.53 n$ | $9.65 n$ | $9.67 n$ | $9.71 n$ | $9.76 n$ |
| December- | 9.52-9.58 | 9.49-9.56 | 9.57-9.65 | 9.61-9.66 | 9.69-9.72 | 9.74-9.78 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\xrightarrow{\text { Range: }}$ Closing- | $9.50 n$ | 9.53 | $9.61 n$ | $9.64 n$ | 9.68 n | $9.73 n$ |
| February- |  |  |  |  |  |  |
| $\begin{aligned} & \text { ruageng- } \\ & \text { Closing } \end{aligned}$ |  |  |  |  |  |  |

Nominal.

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Range of future prices at New York for the week ending Feb. 21, and since trading began on each option: option forRange for Week Range Stince Peginning of Option March.

 August ....
September
Oetober Ootober...-

Noveraber: Novem her | December. |
| :---: |
| 19nuary.... |
| $\substack{\text { and }}$ | $\qquad$ 10.17 Feb. $17 \mid 10.39$ Feb. 20 8.10 May $181940 / 10.62$ Jan. 101941


 9.50 Feb. i7 9.80 Feb. 21 8. 70 Oct. 18 19 940 io. 59 Nov. 22 1940
 .
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 lbs . gross weight.

| New York | Feb. 14 | Feb. 15 | Feb. 17 | Feb. 18 | Feb. 19 | Feb. 20 | $\begin{aligned} & \text { Open } \\ & \text { Contracts } \\ & \text { Feb. } 20 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  |  |  |  |  |  |  |
| March. | 19,700 | 15,600 | 9,800 | 13,600 | 6,200 | 12,200 | 127,500 |
| May | 47,600 | 33,900 | 24,300 | 30,500 | 19,000 | 28,700 | 360,300 |
| July. | 32,600 | 19,800 | 24,900 | 13.100 | 10,800 | 11,100 | 359,900 |
| October- | 20,600 | 4,700 | 11,900 | 6,100 | 7,800 | 7,800 | 175,000 |
| December- | 12,500 | 6,000 | 7,200 | 2,400 | 1,200 | 800 | 61,300 |
| January | 100 |  | 300 | 100 | 200 |  | 3,400 |
| Total all futures | 133,100 | 80,000 | 78,400 | 65.800 | 45,200 | 60,600 | 1,087.400 |
| $z$ New Orleans | Feb. 11 | Feb. 13 | Feb. 14 | Feb. 15 | Feb. 17 | Feb. 18 | Open <br> Contracts <br> Feb. 18 |
| March ${ }^{\text {1941- }}$ |  |  |  |  |  |  |  |
| May | 1,800 | 11,450 | 8,350 | 1,200 | 2,700 | 4,450 2 | 32,300 57,600 |
| July | 2,500 | 8,450 | 4,800 | 3,900 | 7,700 | 3,300 | 59,550 |
| October | 4,600 | 8,750 | 8,150 | 3,450 | 7,200 | 6,350 | 42,050 |
| $\begin{aligned} & \text { December } \\ & 1942- \end{aligned}$ | 600 | 650 | 1,750 | 500 | 4,500 | 2,050 | 9,550 |
| January |  |  |  |  |  |  | 700 |
| March. |  | 100 |  |  |  |  | 300 |
| Total all futures... | 12,700 | 31.500 | 26,850 | 11.500 | 24,700 | 18,200 | 202,050 |

## $z$ Closed Feb. 12

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:
Feb. 21-
Midd ing upland, Liverpool.....
Egypt, good Giza, Liverpool.

$\begin{array}{cc}1941 & 1940 \\ 8.56 \mathrm{~d} & 88.04 \mathrm{~d} \\ 13.33 \mathrm{~d} & 11.58 \mathrm{~d} \\ 7.74 \mathrm{~d} & 7727 \mathrm{~d} \\ 9.46 \mathrm{~d} . & 8.54 \mathrm{~d} .\end{array}$
1939.
5.18 d.

1938
5.21 d. Peruvian Tanguis. g' fair, L'pool
C. P. Oomra No. 1 staple, super-
4.53 d

At the Interior Towns, the movement, that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks tonight, and the same items for the corresponding period of the previous year-is set out in detail below:

| Towons | Movement to Feb. 21, 1941 |  |  |  | Morement to Feb, 23, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | Shipments Week | Stocks <br> Feb. <br> 21 | Recei ${ }_{\text {c }}$ ts |  | Shipments Week | Stocks <br> Feb. 23 |
|  | Week | Season |  |  | Week | Season |  |  |
| Ala., Birm'am | 1,641 | 29,468 | 1,325 | 31,179 | 1,626 | 43,109 | 2,211 | 27,321 |
| Eufaula |  | 15,105 |  | 8,237 | 181 | 15,903 | 240 | 9,027 |
| Montgom'y | 9 | 42,297 | 1,035 | 94.809 | 339 | 53,379 | 1,011 | 72,627 |
| Selma |  | 24,209 |  | 51,722 | 141 | 27,279 | 737 | 62,164 |
| Ark., Blythev. | 1,417 | 132,110 | 2,681 | 116,668 | 512 | 186.909 | 2,358 | 160,749 |
| Forest City | ${ }_{915}^{551}$ | 38,817 | 753 | 36,152 | 86 | 30,537 | 1,942 | 45.214 |
| Helena | 915 | 53,886 | 2,192 | 38,623 | 81 | ${ }^{66,070}$ | 536 | 49,491 |
| Hope. | 2,337 | 34,724 | 1,485 | 42,147 | 67 | 40,537 | 1,085 | 37,661 |
| Jonesboro | 21 | 12,772 | 244 | 26,021 | 667 | 9,134 | 665 | 32,742 |
| Little Rock | 3,599 | 97,155 | 4,695 | 137,959 | 861 | 97,365 | 2,552 | 144,215 |
| Newport. | 917 | 50,115 |  | 34.388 |  | 38,333 | 1,861 | 37,999 |
| Pine Bluf | 3,915 | 135,356 | 5,987 | 88,106 | 1,586 | 129,616 | 3,770 | 88,655 |
| Walnut Rge | 388 | 64.108 | 1,397 | 40,786 | 110 | 62,508 | 1,904 | 39,233 |
| Ga., Albany -- | 137 | 10,421 | 49 | 11,091 | 325 | 14,275 | 550 | 16,023 |
| Athens | 69 | 34,033 | 879 | 42,942 | 79 | 39,389 | 630 | 44,786 |
| Atlanta | 3,217 | 87,765 | 2,468 | 33,861 | 3,671 | 104,431 | 4,085 | 118.789 |
| Augusta | 3,286 | 220,585 | 4,595 | 222,680 | 3,016 | 127,260 | 4,510 | 134,843 |
| Columbus | 300 | 18,200 | 300 | 29,600 | 600 | 10,700 | 700 | 31,200 |
| Macon | 641 | 24,026 | 732 | 33,981 | 114 | 35,457 | 615 | 32,630 |
| Rome | 25 | 16,016 | 50 | 40,542 | 40 | 16,248 | 100 | 38,238 |
| La., Shrevep' | 6,043 | 99,202 | 4,249 | 77,633 | 300 | 107,364 | 000 | 68,002 |
| Miss., Clarksa | 2,768 | 131,516 | 5,190 | 74,968 | 1,041 | 151,545 | 2,642 | 65,099 |
| Columbus. | 159 | 13,384 | 56 | 27,886 | 73 | 18,316 | 753 | 37,161 |
| Greenwood--- | 1,427 | 179,589 | 4,941 | 100,050 | 1,366 | 225,129 | 4,700 | 96,049 |
| Jackson. |  | 19,387 | 325 | 17,440 | 708 | 32,428 | ,532 | 19,976 |
| Natchez | 80 | 5,126 | 140 | 11,570 |  | 7,257 | 93 | 16,602 |
| Vicksburg | 14 | 19,128 | ${ }_{634}^{425}$ | 15,337 | 4 | 26,576 | 1,113 | 20,212 |
| Yazoo City |  | 32.901 | 634 | 36,336 |  | 47,709 | 83 | 46,041 |
| Mo., st. Louls | 18,320 | 292.324 | 18,395 | 2,988 | 7,284 | 243,639 | 7,284 | 5,763 |
| N.C., Gr'boro | 26 | 4,79 | 41 | 2,28 | 0 | 3,577 | 27 | 1,746 |
| Oklahoma- 15 towns *- | 6,859 | 415,060 | 9,857 | 332,193 | 2,621 | 313,556 | 9,080 | 248,007 |
| s.s. C., Gr'ville | 5,130 | 95,470 | 2,634 | 103,386 | 2,014 | 94,073 | 1,870 | 77,449 |
| Tenn., Memp | 111,186 | 065,75 | 112,725 | 1016,959 | 33,414 | 2781,967 | 50,077 | 795,324 |
| Texas, Abllene | 402 | 34,730 | 261 | 21,666 |  | 26,840 |  | 10,471 |
| Austin | 17 | 20,103 | 53 | 6,576 | 8 | 7,392 | 1 | 2,308 |
| Brenham | 30 | 10,673 | 223 | 3,058 | 12 | 15,513 | 50 | 2,045 |
| Dallas. | 641 | 58,265 | 729 | 55,979 | 748 | 45,258 | 889 | 35,000 |
| Parls | 2,078 | 64,664 | 3,918 | 39,281 | 314 | 73,670 | 1,299 | 28,593 |
| Robstown.-- |  |  |  |  |  |  | 14 |  |
| San Marcos | $\begin{array}{r}35 \\ 213 \\ \hline 05\end{array}$ | 7,954 48,390 | 123 4.200 | 31,762 | ${ }_{93}^{33}$ | $\begin{array}{r}\text { 3,922 } \\ 36,174 \\ \hline\end{array}$ | 1,190 | 1,613 28,628 |
| aco | 653 | 38,524 | 744 | 29,066 | 10 | 55,457 | 100 | 15,182 |

[^6]* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 21,433 bales and are tonight
$328,343 \cdot$ bales more than at the same period last year. The receipts of all the towns have been 115,540 bales more than in the same week last year.

Market and Sales at New York

|  | Spot MarkttClosed | Futures Market Closed | SALES |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot | Contract | Total |
| Saturday. <br> Monday | Nominal. <br> Nomina | ${ }_{\text {Sas}}$ | 400 |  | 400 |
| Tuesday ${ }^{\text {Wed }}$ | Nominal | Steady: | 1,309 |  | 1.3000 |
| Thursday..- | Nominal | Steady- | 400 600 |  | 400 600 |
| Friday .-..- | Nominal | Barely steady | 700 |  | 700 |
| Total week |  |  | 3.400 65832 | 21.400 | 3400 7.232 |

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:

| Feb. $21-$Shipeal-Via St. Lou | $41 \stackrel{\text { Since }}{ }$ | - 1939-40- |  |
| :---: | :---: | :---: | :---: |
|  | ${ }_{\text {Aug. }}^{\text {Since }}$ | Week | Aug. ${ }_{\text {Since }}^{\text {Sid }}$ |
|  | 293,583 | 7.284 | 240,211 |
| Via Rounds, \&c.-------------- | 170,280 | 3,600 | 197.375 |
|  | 13,722 | ${ }^{2} 0 \overline{0}$ | 5,879 |
| Via Virginia points.----------- ${ }^{3,743}$ | 103,893 |  |  |
| Via other routes, \&c.---------- ${ }^{\text {3;838 }}$ | 394,938 | 19,413 | 552,198 |
| Total gross overland ---.------36,088 | 989,774 | 34,687 | 1,118,330 |
| 0 verland to N . Y ., Boston, \& ${ }^{\text {c }}$ |  |  |  |
|  | $\begin{array}{r}5,924 \\ 80,517 \\ \hline\end{array}$ | 7239 | 5.836 18688 |
| Total to be deducted...........30,822 | 388,726 | 8,231 | 207,528 |
| Leaving total net overland *--.---- 5,266 | 601,048 | ,45 | 10,802 |

* Including movement by rail to Canada.


Movement into sight in previous years: Week-

## Quotations for Middling Cotton at Other Markets

Week End
Feb. 21

## Galveston_ <br> Galveston_-

Now Orleans
Savannah --
Norfolk ....
Montgomery
Augusta
Memphis.--

New Orleans Contract Market-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Saturday } \\ & \text { Feb. } 15 \end{aligned}$ | $\begin{gathered} \text { Monday } \\ \text { Feb. } 17 \end{gathered}$ | Tuesday Feb. 18 | Wednesday Feb. 19 | Thursday Feb. 20 | $\begin{aligned} & \text { Friday } \\ & \text { Feb. } 2 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1941- |  | $10.25-.21 a$ | $\begin{array}{l\|l} 10.29 b-.30 a \\ 10.25 b-.26 a \end{array}$ | $\begin{aligned} & 10.36 \\ & 10.32 \\ & 10.18 \end{aligned}$ | $10.42 b-43 a$$10.372-.38 a$ | ${ }^{10.38}=$ |
| May -...- |  |  |  |  |  |  |
| July-...- |  | ${ }_{9.60}^{10.05}$ | ${ }_{9.68-9.69}$ |  | ${ }_{9}^{10.25-9}{ }^{\text {a }}$-77 | ${ }_{981}^{10.21-10.22}$ |
| December |  | 5 | ${ }_{9.66} .81$ | ${ }_{9.71 n}$ | 9,730-9.74a | 9.81 |
| $\frac{1942}{\text { January }}$ | 9.530-9 | 9.55b-9.57a | 9.64b-9.65a | 9.67b-9.69a |  | 9 |
|  | $\begin{gathered} \text { Quiet } \\ \text { Steady } \\ \hline \end{gathered}$ | $\begin{gathered} \text { Quiet } \\ \text { Steady } \\ \hline \end{gathered}$ | Steady Steady | Steady Steady | Steady Steady | steady Steady |

$b$ BIC. a Asked.
Activity in the Cotton Spinning Industry for January, 1941-The Bureau of the Census announced on Feb. 20 that, according to preliminary figures $24,528,514$ cotton spinning spindles were in place in the United States on Jan. 31, 1941, of which $22,820,724$ were operated at some time during the month, compared with $22,817,658$ for December, $22,685,968$ for November, 22,456,588 for October, $22,278,204$ for September, $22,078,162$ for August, and 22,880,270 for January, 1940. The aggregate number of active 880,270 for January, 1940. The aggregate number of active
spindle hours reported for the month was $9,901,190,588$. spindle hours reported for the month was $9,901,190,588$.
Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during January, 1941 at $112.1 \%$ capacity. This percentage compares, on the same basis, with 105 for December, 105.9 for November, 103.3 for October, 96.7 for September, 90.4 for August, and 102.8 for January, 1940. The average number of active spindle hours per spindle in place for the month was 404 . The total number of cotton spinning spindles in place, the number
active, the number of active spindle hours, and the average hours per spindle in place by States, are shown in the following statement:

| State | Spinning Spindles |  | Active Spincle Hours for January |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In Place } \\ & \text { Jann } 31 \end{aligned}$ | Active Dut- | al | Average per Spindle in Place |
| United Statees | 24,528,514 | 22,820,724 | 9,901,190,588 | 04 |
| Cotton growing States | 18,052,130 | $17,293,448$ <br> $4,909,250$ | ${ }^{7,808,534,444}$$1,886,659$ <br> 146 | 433 328 |
| All other States..-- | 716,608 | 618,026 | 205,996,398 | ${ }_{287}$ |
| Alabama | 1,800,284 | 1,758,742 | ${ }^{8150,532,364}$ | 450 |
| Connectic | ${ }_{3,155,352}^{52,672}$ | 2,9988,724 | ${ }_{1,383,880,476}^{15,666,930}$ | ${ }_{439}$ |
| Maine. | ${ }^{\text {3, }}$, 6747996 | ${ }_{592,112}$ | 247,172,071 | 366 |
| Massachuse | 3,244,936 | 2,735,548 | 1,021,511,043 | 315 |
| M iseissilpt | 151,888 | 132,284 | 52,968,016 |  |
| New Hampen | 270,260 | 233,240 | 108,859,287 | 403 |
| New York. | 330,616 | 272,014 | 102,880,428 | 311 |
| North Caroilina | 5,826,186 | 5,544,128 | 2,434,703,315 | ${ }_{318}$ |
| South Carolina. | 5,494,184 | 5,281,826 | 2,488,196,990 | ${ }_{449}$ |
| Tennessee | 549,796 | 549,604 | 263,184,114 | 479 |
| Texas | 239,594 | 227,030 | 102,043,230 | 426 |
| Virginis-a--------- | 639,704 67968 | - $\begin{aligned} & 631,394 \\ & 540,000\end{aligned}$ | - ${ }_{181048,582}^{235,85,527}$ | 369 |

Census Report of Cotton Consumed, on Hand, \&cc., in January Under date of Feb. 14, 1941, the Census Bureau issued its report showing cotton consumed in the United States cotton on hand, active cotton spindles, and imports and exports of cotton for the month of January, 1941 and 1940. Cotton consumed amounted to 843,274 bales of lint and 114,144 bales of linters, as compared with 731,793 bales of lint and 90,843 bales of linters in January, 731,793
1940.

January consumption of cotton includes 16,000 bales distributed by surplus marketing administration through various cotton mattress programs. The following is the statement.
JANUARY REPORT OF COTTON CONSUMED, ON HAND, IMPORTED AND EXPORTED, AND ACTIVE COTTON SPINDLES
(Cotton in running bales, counting round as half bales, except forelgn, which is in

|  | Year | $\left\|\begin{array}{c} \text { Cotton Consumed } \\ \text { During- } \end{array}\right\|$ |  | Cotton on Hand |  | $\begin{gathered} \text { Coton } \\ \text { Spindles } \\ \text { Active } \\ \text { During } \\ \text { Sanuary } \\ \text { (Number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\begin{array}{l} \text { (Bales) } \end{array}\right)$ | Six Moxths Ended Jan. 31 <br> (Bales) | $\begin{array}{\|c} \begin{array}{c} \text { In Con- } \\ \text { Ssmonn } \\ \text { Estathish } \\ \text { ments } \\ \text { (Bales) } \end{array} \end{array}$ |  |  |
| United States.........-- $\{$ | $\left\{\begin{array}{l} 1941 \\ 1940 \end{array}\right.$ | 731,793 | ${ }_{4,427,291}^{4,041,936}$ | 1, $1,774,611$ | $\xrightarrow{14,668,189} \begin{aligned} & 13,20,600\end{aligned}$ | ${ }^{22,820,724} 2$ |
| Co | 1941 | 716,999 | 3,787,067 | 1,550,009 | $14,368,033$ | 17,293, |
| New England State |  | (102,508 | ${ }^{3,429,832}$ | 1,498,777 | 13,140,399 | $17,199,094$ $4,909,250$ |
| New England | 1940 |  | ${ }^{492,363}$ | 223,887 | 54,673 | ${ }_{5}^{5}, 06183626$ |
| All | 1940 | ${ }_{19}^{23,825}$ | ${ }_{115,741}^{122,516}$ | 47, <br> 52984 | 8,217 5,528 | 618,026 618,814 |
| Included Above- |  |  |  |  |  |  |
|  | 1940 | 5,399 | ${ }^{28,402}$ | 26,952 | 11,337 |  |
| Other foreign cotton. | 1940 | 5,644 | 34,979 38 | ${ }^{28,689}$ | $\begin{array}{r}27,429 \\ 16.241 \\ \hline\end{array}$ |  |
| Amer,-Egyptlan cotton.- |  | 2,487 | 12,094 12,691 | 13,168 <br> 8886 | 6,447 9,615 |  |
| ot Included Above- |  |  | 12,691 | 8,866 | 9,615 |  |
|  |  | $\left\|\begin{array}{\|c\|c\|c\|} 114,144 \\ \mid \end{array}\right\|$ | $\begin{aligned} & 619,505 \\ & 543, \end{aligned}$ | $\begin{aligned} & 516,773 \\ & 438,717 \end{aligned}$ | $\begin{array}{r} 85,529 \\ 154,496 \end{array}$ |  |


| Imports of Foreign Cotton (500-Pound Bales) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Country of Production | Januaty |  | 6 Mos. Ended Jan. 31 |  |
|  | 1941. | 1940 | 1941 | 1940 |
| Egypt. | 4,028 | 5,136 | 19,504 | 39,515 |
| Peru. | 632 | 11 | 1,740 | 483 |
| Mexico- | ${ }_{423}{ }^{3}$ | 1,534 | 1,133 | 7,628 |
| British India | 3,304 | 2,036 | 32,783 | 16,922 |
| All other | 1,237 | -.---- | 2,267 | 1,433 |
| Total | 9,624 | 8,717 | 57,427 | 65,981 |

Linters imported during five months ended Dec. 31, 1940, amounted to 74,269
equivalent 500 -pound bales.

| Country to Which Exported | January |  | 6 Mos. Ended Jan. 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1941 | 1940 | 1941 | 1940 |
| United Kingdom | 18,218 | 379,699 | 326,718 | 1,333,297 |
| Itance | ------ | 178,310 |  | 487,674 |
| Germany |  | 67,027 |  | 310,728 18,992 |
| Spain. |  | 22,343 |  | 190,142 |
| Belgium. |  | 14,668 |  | 135,824 |
| Other E | 5,305 9,754 | 69,906 | 152,005 | 489.559 |
| China | $\mathbf{9 , 7 5 4}$ $\mathbf{6 , 4 8 7}$ | 161,019 64,649 | 39,470 12.459 | 583,190 278,208 |
| Canada | 7,809 | 43,067 | 84,789 | 219,195 |
| All oth | 4,611 | 34,228 | 44,690 | 123,022 |
| Total.-. | 52,184 | 1,035,416 | 660,131 | 4,169,831 |

Note-Linters exported, not included above were 664 bales during January in
1941 and 31,450 bales in $1940 ; 14,274$ bales for 6 months ended Jan. 31, 1941 and 1941 and 31,450 bales in 1940 i 14,274 bales for 6 months ended Juang 31,1941 and
164,572 bales in 1940. The distribution for January, 1941 follows: Canada, 644; Panama, 20. WORLD STATISTICS
The estimated world's production of commercial cotton, exclusive of
linters, grown in 1939 as compiled from various sources was $27,875,000$ bales, counting American in running bales ana foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the The total number of spinning cotton spindles, poth active and iale, is about $145,000,000$.

CCC Reports on 1940-41 Cotton Loans-The Commodity Credit Corporation announced Feb. 12 that through

Feb. 10, 1941. loans made on 1940-41 crop cotton by the Corporation and lending agencies aggregate $\$ 143,539,699.02$ on $2,980,862$ bales. Cotton remaining under loan aggregates 2,874,745 bales.
Cotton loans completed and reported to the Corporation by States are as follows:

| State | No. Bates | Amoun | Slate- | No. Bales |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama |  | \$5,480,509.23 |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {Califo }}$ | 261,6 | 13,056 | Total------2 |  |  |
| Florida |  |  | Loans by |  |  |
| Georyla | 161, | 4,7 |  | 308,952 | 14,982,877.82 |
| MIssissilp | 71,58 |  |  |  |  |
|  | 10, ${ }_{5}^{1081}$ |  |  |  |  |
| North Carolina |  |  | Cooperativ |  |  |
|  |  |  | payments | 5,87 | , 38 |
| ennessect | 12 | 5,8010 |  |  |  |

New Member of New York Wool Top Exchange-At a meeting of the Board of Governors of the New York Wool Top Exchange held on Feb. 14, Henry D. Davis of Boston, Mass., was elected to membership. Mr. Davis is Treasurer of the Davis Wool Co., Inc., woolen merchants.
Payments Discontinued on Exports to Canada and Cuba Under Cotton Products Program-Discontinuance of export payments in connection with the exportation of cotton products to Canada and to Cuba, under the 1941 cotton products to Canada and, to Cuba, under the 1941 by the Surplus Marketing Administration of the Department by the Surplus Marketing Administration of the Department 1941. The Department's announcement added:

Payments on exports to Canada will be discontinued because a recently
adopted Canadian Customs ruling imposes countervailing duties on entrie adopted Canadian Customs ruling imposes countervailing duties on entries
of United States cotton, unless the exporter States he will not claim the of United States cotton, unless
United States export payment.
Pat
United states export payment.
Payments on exports of octon products to Cuba will be removed because
the strong position of. American exporters, occasioned by present world
 conditions which have greatily curtailed foreign competition in the Cuban
import market. has made such assistance unnecessary. mport market, has made such assistance unnecessary.
Export payments Fill continue to be made on coton products exported
to countries other than Canada and Cuba under the 1941 Cotton Products to countries other than Conada and Cuba
Export Program, S. M. A. officials said.
Another change in the program provides that required notices of delivery for export or sale for export be given the second business day following the
transaction. It was previously required that such notice be given the next
business business day ater tre transaction.
Total Isales and deliiveries of cotton products under the 1940-41 Cotton Products Export Program, which was announced coly 2,1940 a amounted to
1940-41 Cotton Crop in Sao Paulo (Brazil) Expected to Reach Record-The Bureau of Foreign and Domestic Commerce, United States Department of Commerce, announced this week that it has received the following advices from the American Embassy at Rio de Janeiro:
The forthcoming 1940-41 cotton crop of the Brazilian State of Sao Paulo is expected by trade and official circles to reach record proportions provided
favorable weather conditions continue to prevail. Although the season is not yet far enough advanced to permit definite forecasts of the new crop unofficial estimates indicate that it may amount to between 360,000 and 380,000 metric tons, totals which compare with last year's figure of 307 and 500 tons. The extent to which acreage planted to cotton in Sao Paulo has in-
creased as compared with last season is not known, although one Brazilian creased as compared with last season is not known, althoug
Returns by Telegraph-Telegraphic advices to us this evening indicate that there has been considerable rain in the western two-thirds of the cotton belt, but mostly dry in the eastern third.


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.-....-A Above zero of gauge.
 Shreveport.-.-.-.-.-.-Above zero of gauge-

| Feb. ${ }^{21}, 1941$ | Feb. 23,1940 |
| :---: | :---: |
| Feet | Feet |
| 3.0 | 0.4 |
| 0.8 | 15.0 |
| 9.7 | 24.6 |
| 10.7 | 4.2 |
| 4.2 | 4.9 |

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports:
reported that a good part of consuming trades has now covered nearby requirements, and millers expect that buyers who "missed the market" last week will now await further developments.

Wheat-On the 15th inst. prices closed $1 / 4$ to $1 / 2$ c. net lower. Another attempt at price recovery in the wheat pit collapsed today as the market sagged after an early pit collapsed today as the market sagged after an early reports of improved flour business inspired buying that lifted wheat as much as $1 / 2 \mathrm{c}$. early in the session. Later, selling was renewed, with liquidation or short operations credited to professionals. The disturbing war situation, uncertainty about the farm program and the domestic surplus wheat and crop picture continued to be the principal bearish factors in the trade. Milling interests expressed. belief flour purchases by big users recently were larger than had been reported and that additional sales in the Southwest probably accounted for $100 \%$ capacity business at least two days this week. On the 17 th inst. prices closed $1 / 2$ to $11 / 8$ c. net lower. Falling fractions to a cent a bushel, grain futures prices at Chicago today sank to the lowest levels for the last few months in all trading pits. Liquidation and short selling which spread over the market was attributed to uncertainty regarding the international situation, was threats in the Pacific and Balkans, as well as the shipping toll and fears of an attack on England. A slight expansion in wheat receipts at some terminals and sluggish flour demand also influenced sentiment. Independent weakness of corn early in the session spread into other pits. Wheat tried to advance at the opening in sympathy with firmness of securities, gaining as much as $5 / 8 \mathrm{c}$. in early dealings, but this rally faded quickly. Receipts at the 12 principal interior terminals totaled 575,000 bushels, compared with 423,000 a week ago and 649,000 a year ago. On the 18 th inst. prices closed $7 / 8$ to $13 / 8 \mathrm{c}$. net higher. Short covering and a moderate increase in milling demand late today whirled wheat futures prices as much as $13 / 8 \mathrm{c}$. a bushel higher than the previous close. Final quotations for all commodities on the Board of Trade except soy beans were at or near the day's peak prices after seven successive sessions in which the closing trend was downward. The market fluctuated rapidly and on downturns new seasonal low records were established for Sept. contracts in both wheat and corn, at $731 / 4$ and $581 / 8$ e., respectively. Announcement that the Surplus Marketing Administration had sold 500,000 bushels of wheat to Mexico under the present subsidy program, bringing total sales to 740,000 , was followed by a sharp rally in prices. On the 19th inst. prices closed $1 / 2$ to $7 / 8 \mathrm{c}$. net higher. Wheat prices scored another advance of almost a cent today despite frequent setbacks which at times pushed values below yesterday's close. Buying inspired by spreading of a cold wave over much of the grain belt, small scale mill purchases and reduced receipts at principal terminals, offset the effect of lower securities prices and the threatening international situation. The cold wave apparently was more severe over the South winter wheat belt than in the Southwest, but the forecast indicated temperatures were likely to recede in the latter area also. However, rain and snow was reported at several points overnight with temperatures ranging from 5 to 40 degrees. Alternate freezing and thawing was reported in the southern and eastern Ohio valley, with possible harm inflicted in northern Ohio. Current weather experience was expected to prolong the period of freezing and thawing.
On the 20 th inst. prices closed $1 / 2$ to $15 / 8$ c. net higher. Continuing the recovery, which has been in progress the last three sessions, wheat prices today rose more than 1c. a bushel to the best level in about 10 days. Buying inspired by the higher stock market, a less optimistic feeling regarding new crop prospects in the Southwest, and scattered mill demand accounted for the advance. The upturn brought into execution numerous orders from previous short sellers who hastened to cover their commitments Washington reports indicating that Government officials plan no important change in the farm program, for the time being, attracted attention. Moisture in the form of rain and snow was reported at several points in the Southwest, and while temperature readings were low, the cold wave was not as severe in the hard wheat belt as in the Ohio Valley.
Today prices closed $3 / 8$ to $1 / 4 \mathrm{c}$. net lower. After advancing as much as $3 / 8$ c. early in the session to new highs for the recovery move, wheat prices today fell back 1c., but closed only slightly lower than yesterday. Profit-taking, eveningup sales for the holidays, and selling stimulated by weakness of corn and rye unsettled the wheat pit. This was offset, however, by support that came from mills or was inspired by early firmness of securities and additional crop complaints from the Southwest. The threatening international situation, with reports of troop movements in the Balkans and presence of German "aid" soldiers in Spain, unsettled the market. The cold wave appeared to be moderating in many sections of the winter wheat belt, and there were further reports of light moisture at some points in the Southwest. Open interest in wheat, $27,762,000$ bushels.
daily closing prices of wheat in new york
 daily closing prices of wheat futures in chicago


Flour-During the latter part of the week demand for flour increased prior to a further 10c. advance on bakery grades, which developed on a rise in wheat futures. It is

## Season's High and When Made ${ }^{\prime}$ Sason's Low and When Made May

 daily closing prices of wheat rutures in winnipec May
July
Octob
Corn-On the 15 th inst. prices closed $3 / 8 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net lower. Weakness of corn was attributed partly to hedging sales in connection with increased receipts of 136 cars and bookings to arrive totaling 81,000 bushels. Shippers sold 33,000 bushels, which helped support the market. A pro33,000 bushels, which helped support the market. A pro-
fessional operator was a seller late in the session. The fessional operator was a seller ate in the session.
amount of 1940 corn under loan on Feb. 8 was $61,022,060$ amount of 1940 corn under loan on Feb. 8 was $61,022,060$
bushels, compared with $152,333,000$ a year ago. Corn is moving under loan at the rate of about $1,300,000$ bushels daily. On the 17 th inst. prices closed $7 / 8 \mathrm{c}$. to $11 / 8 \mathrm{c}$. net lower. Weakness of corn was attributed to selhng from commission houses and professional dealers. Receipts totaled 179 cars but bookings to arrive were only 33,000 bushels and sales 20,000 bushels. Traders expressed the belief lower temperatures may help country movement and drying out of cribbed grain. Some dealers regarded the price spread cribbed grain. some dealers regarded the price spread between wheat and corn as too narrow. On the 18 th inst.
prices closed $1 / 8 \mathrm{c}$. to 1 c . net higher. Corn stiffened after the deferred contracts had sold off as much as $3 / 4 \mathrm{c}$. May was in good demand most of the day because of the cold weather which was conducive to heavier feeding of livestock. Cash demand was fair. On the 19 th inst. prices closed 1 c . to $13 / 8 \mathrm{c}$. net higher. Good shipping business strengthened corn. The strong action of wheat also had its influence. Fairly good shipping business yesterday was followed by Farty good shipping business yesterday was followed by a scale.
On the 20 th inst. prices closed $1 / 8$ to $1 / 2$ c. net lower. Corn market ruled heavy during most of the session, reflecting profit-taking as a result of the recent advance as well as hedging against corn taken in the country. Today prices closed $1 / 2 \mathrm{c}$. off to $1 / 4 \mathrm{c}$. up. Corn continued to decline, losing about $1 / 2 \mathrm{c}$. in the early trading, and reflecting rather liberal receipts of 127 cars and scattered sales from the country against which hedges were placed in the pit.

DAILY CLOSING PRICES OF CORN IN NEW YORK
No. 2 yellow_.....................
DAILY CLOSING PRICES OF
dAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO May.: July $\qquad$ Sat.
Sa
$601 / 2$
-6018
-593




Oats-On the 15 th inst. prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. net lower. Oats sagged with wheat and corn values. On the 17th inst. prices closed $3 / 4 \mathrm{c}$. net lower. Trading was light, with the market ruling heavy during most of the session. On the 18th inst. prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net higher. Trading was light, with the undertone steady. On the 19th inst. prices closed $3 / 8$ to $5 / 8 \mathrm{c}$. net higher. Trading was fairly active, with the undertone of the market firm.
On the 20 th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. up. Oats were about steady. Boston dealers reported Canadian oats were offered in that market at attractive prices compared with domestic oats. Today prices closed unchanged to $3 / 8$ c. lower. Trading was light and without feature.
daily closing prices of oats futures in chicago
May
July
$\begin{array}{lllllllll}\text { Season's High and when Mac.-. } & 303 / 4 & 30 & -\cdots- & 301 / 2 & 301 / 2 & 301 / 2\end{array}$

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG

## May.

July $\begin{array}{lllll}\text { Sat. Mon. } & \text { Tues. } & \text { Wed. Thurs. } & \text { Fri } \\ 3431 / 4 & 34 \% / 8 & 341 / 4 & 351 / 8 & 351 / 8 \\ 3431 / 8\end{array}$

Rye-On the 15 th inst. prices closed $1 / 8$ to $3 / 8$ c. net lower Trading was light, and undertone heavy. On the 17th inst. prices closed $5 / 8$ to 1c. net lower. Rye futures ruled weak, largely in sympathy with the depressed state of the wheat market. On the 18 th inst. prices closed $5 / 8$ to $7 / 8 \mathrm{c}$ net higher. The strong tone of the wheat market had its effect on rye values, the latter ruling firm with a fair demand during much of the session. On the 19th inst. prices closed $7 / 8$ to $11 / 8 \mathrm{c}$. net lower. Rye prices tumbled as much as $21 / 4 \mathrm{c}$. at one time to the lowest levels of the season following announcement that trading in July and Sept. contracts will cease next Monday except for liquidation of contracts. May contracts will not be affected. Trading in the new grades will begin next Tuesday. These changes are subject to approval by membership of the Exchange voting Monday They were made necessary by changes in official grading standards.

On the 20 th inst. prices closed $1 / 4$ to $1 / 2$ c. net higher. This market was firmer in sympathy with wheat. Today prices closed $1 / 2$ to $3 / 4 \mathrm{c}$. net lower. Losses in rye futures exceeded other grains, and this was attributed largely to tired holders liquidating, influenced by the heaviness of wheat and corn and uncertainty of developments abroad.

## yy

daily closing prices of rye futures in chicago $\xrightarrow{\text { Max }}$
 any kid


 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG May $\begin{array}{lllll}\text { Sat. Mon. Tues. Wed. Thurs. Fri. } \\ 481 / 8 & 483 / 4 & 49 & 491 / 8 & 491 / 2 \\ 49 & 49\end{array}$ | $481 / 8$ | $483 / 4$ | 49 | $491 / 8$ | $491 / 2$ | $491 / 2$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| - | $-\cdots$ | 49 | - | - |  |

DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG May | Sat. Min. Tues. | Wed. | Thurs. | Fri. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $463 / 8$ | 46 | $461 /$ | 463 | $467 /$ | 477 | May

Octob

Closing quotations were as follows:
FLOUR
Standard Mill Quotations

Wheat, New York- GRAN Nats, New York-

| No |
| :--- | :--- | :--- | :--- |

Oorn New York- $\qquad$ | $787 / 8$ | $\begin{array}{c}\text { Bariey. New York } \\ 40 \text { Ibs feeding } \\ \text { Chicawo cash }\end{array}$ |
| :---: | :---: | $\qquad$ All the statements below regarding the movement of grain -receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Receipts at | Flour | Wheat | Corn | Dats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | bbls 196 lbs | bush 60 lbs 134.000 | bush 56 lbs 1.414,000 | bush 32 lbs 192,000 | bush 56 lbs | bush 48 lbs 388,000 |
| Minneapolis |  | 499,000 | 178,000 | 278,000 | 72,000 | 686,000 |
| Duluth |  | 80,000 | 7,000 |  |  | 27.000 |
| Milwaukee- | 17,000 | 5,000 | 144,000 | 10,000 | 6,000 | 550,000 |
| Toledo. |  | 120,000 | 80,000 | 40.000 |  | 1,000 |
| Buffalo |  | 77.000 | 151,000 | 51,000 |  | 37,000 |
| Indianapolis |  | 23,000 | 346,000 | 98,000 | 5,000 |  |
| St. Louis | 147,000 | 201,000 | 151,000 | 84,000 |  | 60,000 |
| Peoria | 45,000 | 17,000 | 542,000 | 24,000 | 26,000 | 77,000 |
| Kansas City | 17,000 | 687,000 | 149,000 | 24,000 |  |  |
| Omaha |  | 49,000 | 164,000 | 18,000 |  |  |
| St. Joseph- |  | 11,000 | 29,000 | 34,000 |  |  |
| Sloux C |  | 11,000 | 19,000 | 9,000 | 1,000 | 28,000 |
| Tot. | 412 | 2,158 | 374 | 862 | 21 |  |
| Same wk | 408,000 | 3,702.000 | 3,384,000 | 1.362,000 | 336,000 | 1,442,000 |
| Same wk | 538,000 | 2,199,000 | 2,426,000 | 1,067,000 | 81,000 | 902,000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total receipts of flour and grain at the seaboard ports for the week ended Saturday Feb. 15, 1941 follow: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Receipts at | Flout | Wheat | Corn | Oats | Rye | Barley |
| New Yor | $\begin{array}{\|r} \text { bbls } 196 \mathrm{lbs} \\ 149,000 \end{array}$ | $\text { bush } 60 \mathrm{lbs}$ | $\left.\begin{array}{\|r\|} \hline \text { bush } 56 \text { los } \\ 2,000 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} \text { bush } 32 \\ 8,000 \end{array} \right\rvert\,$ | bush 56 lbs | bush 48 lbs |
| Boston.- | 16,000 | 199,000 |  |  | 1,000 |  |
| Philadelphia | 32,000 21,000 | 135.000 323,000 | 11,000 48,000 |  | ,0 |  |
| New Orl'ns* | 22,000 | 12,000 |  |  |  |  |
| $\begin{aligned} & \text { Can. Atlan- } \\ & \text { tic ports. } \end{aligned}$ |  | 1,878,000 |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{r} \text { Tot. wk. '41 } \\ \text { Since Jan. 1 } \\ \text { 1941...... } \end{array}$ | $\begin{array}{r} 240,000 \\ 1,585,000 \end{array}$ |  |  | $\begin{array}{r} 2,558,000 \\ 14,744,000 \end{array}$ | $\begin{array}{r} 118,000 \\ 1,591,000 \end{array}$ | 34,000303,000 | $\begin{array}{r} 14,000 \\ 116,000 \end{array}$ | 2,000 |
|  |  | 106,000 |  |  |  |  |  |
| Week 1940 Since Jan, 11940 | $\begin{array}{r} 219,000 \\ 1,714,000 \end{array}$ | $\begin{array}{r} 1,909,000 \\ 13,949,000 \end{array}$ | $\begin{aligned} & 1,313,000 \\ & 9,161,000 \end{aligned}$ | $\begin{array}{r} 143,000 \\ 1,263,000 \end{array}$ | $\begin{array}{r} 83,000 \\ 558,000 \end{array}$ | 179,000 |  |
|  |  |  |  |  |  | 562.000 |  |

## on through bills of lading.

The exports from the several seaboard ports for the week ended Saturday, Feb. 15, and since July 1, are shown in the annexed statement:

| Exports from - | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W | Bushels 449,000 | Bushels | Bartels $35,000$ | Bushels | Bushels | $185$ |
| Portland, Me | 178,000 |  |  |  |  |  |
| $\xrightarrow{\text { Boston- }}$ Philadelphia | 256,000 397,000 |  |  |  |  |  |
| Baltimore. | 342,000 | 244,000 |  |  |  |  |
| New Orleans | 1,000 | 2,000 | 2,000 | 1,000 |  |  |
| Can. Atl. ports | 1,878,000 |  |  |  |  |  |
| Total week 1941- | 3,401,000 | 246,000 | a37,000 | 1,000 |  |  |
| Since July 1, 1940 | 72,108,000 | 21,394,000 | 3,725,315 | 24,000 | 314,000 | 396, |
| Total week 1940 Since July 1, 1939 | 2,33 | $1,690$ | $59$ | $85,$ | $\begin{gathered} 7,0 \\ 704,0 \end{gathered}$ | .426, |

$\frac{\text { Since July } 1,1939}{\text { a Complete export data not avallable from Canadian ports. }}$
The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Feb. 15, were as follows:

| GRAIN STOCKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wheat | Corn | Oats | Rye | Barley |
| United States- | Bushels | Bushels | Bushel | ushels | Bushels |
| New York | 51,000 | 14,000 | 1,000 | 39,000 | 2,000 |
| Philadelphia x. | 157,000 | 115,000 | 10,000 | 2,000 | 1,000 |
| Baltimore. | 349,000 | 760,000 | 18,000 | 87,000 | 1,000 |
| New Orlean | 59,000 | 398,000 | 208,000 | 1,000 |  |
| Galveston. | 1,046,000 | 69,000 |  |  |  |
| Fort Wo | 8,524,000 | 912,000 | 119,000 | 1,000 | 20,000 |
| Wichita | 3,936,000 | 2,000 | ------ |  | ---.-- |
| Hutchinson | 7,338,000 |  |  |  |  |
| St. Joseph | 4,016,000 | 2,764,000 | 128,000 |  | 10,000 |
| Kansas City | 28,794,000 | 7.877,000 | 81,000 | 333,000 | 2.000 |
| Omaha. | 7,304.000 | 13,566,000 | 14,000 | 2,000 | 3,000 |
| Sloux Clty | 734,000 | 1,651,000 | 50.000 |  | 10,000 |
| St. Louls- | 6,415,000 | 1,401,000 | 200,000 | 4,000 | 7,000 |
| Indianapolis | 1,761,000 | 1,064,000 | 452.000 | 174,000 |  |
| Peoria | 750,000 | 628,000 | 2,000 | -...--- | 152,000 |

The Commercial \& Financial Chronicle

|  | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bushels | Bushels |  |  |  |  | | Bushels |
| :---: |

$\begin{array}{ccccccc}\text { Total-Feb. } 15,1941.134,923,000 & 62,225,000 & 4,333,000 & 5,493,000 & 6,704,000 \\ \text { Total-Feb. } & 8,1941-136,319,000 & 62,726,000 & 4,550,000 & 5,550,000 & 6,826,000\end{array}$
 $\times$ Philadelphia also has 1,000 bushels Argentine corn, and 289,000 bushels Ausralian wheat in store.
Note-Bonded grain not included above: Oats-Buffalo, 212,000 bushels; New 1940. Barley-New York, 36,000 bushels; New York afloat, none; Buffalo, 55,000 -
 $1,590,000$ bushels in 1940 . Wheat-New York, 3,145,000 bushels; New York afloat
$1,025,000 ;$ Boston, $1,930,000 ;$ Philadelphia, 887,$000 ;$ Baltimore, $1,680,000 ;$ Portland, $1,115,000 ;$ Burfalo, $9,305,000$; Buffalo, afloat, 904,000 ; Duluth, $13,553,000$; Iand, $1,989,000 ;$ Albany, $8,307,000 ;$ in transitt-rail' (U. S.), $2,187,000$; total, $46,-$
Er7, 1,000 bushels, against $31,084,000$ bushels in 1940 .

|  | Wheat | Cor | Oats | Rue | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Canadian- | Bushels | Bushels | Bushels | Bushels | Bush |
| Lake, bay, river, \& seab'd | 61,612,000 |  | 1,214,000 | 362.000 | 930,000 |
| Ft. William \& Pt. Arthur | 88,775,000 |  | 1,722,000 | 1,552,000 | 1,079,000 |
| Other Can. \& other elev.2 | 295,247,000 |  | 3,551,000 | 601,000 | 3,687,000 |
| Total-Feb. 15, 1941 | 445,634,000 |  | 6,487,000 | 2,515,000 | 5,696,000 |
| Total-Feb. 8, 1941 | 444,127,000 |  | 6,337,000 | 2,502,000 | 5,782,000 |
| Total-Feb. 17, 1940-2 | 298,939,000 |  | 11,456,000 | 2,844,000 | 7,370,000 |

 Total-Feb. 15, 1941-580,557,000 $62,225,000 ~ 10,820,000{ }_{8,008,000}^{12,400,000}$


The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended Feb. 14 and since July 1, 1940, and July 1, 1939, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { Feb. } 14 \text {, } \\ 1941 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & \text { 1939 } \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Feb. } 14, \\ 1941 . \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July }, \\ & 1939 \end{aligned}$ |
|  | Bushels $4,677,000$ | Bushels $105,164,000$ | Bushels | Bushels $244,000$ | $\begin{gathered} \text { Bushels } \\ 21,231,000 \end{gathered}$ | $\begin{aligned} & \text { Bushels } \\ & 21,592,000 \end{aligned}$ |
| No.Amer- |  | $105,164,000$ $3,992,000$ | 28,980,000 |  |  | 2,684,000 |
| Argentina- | 1,017,000 | 57,396,000 | 109,440,000 | 807,000 | 28,877,000 | 73,219,000 |
| Australia - |  |  | 11,293,000 |  |  |  |
| Other countries |  | 6,200,000 | 17,584,000 |  | 2,520,000 | 31,923,000 |
| Total... | 5,694.000 | 172,752,000 | 288,584.000 | 1.051,000 | 52,628.000 | 129,418,000 |

CCC 1940 Corn Loans-Corn loans under the 1940 program up to Feb. 8 . 19 the Commodity Credit Corporation announced Feb. 15. The number of individual loans made totaled 64,288 . Ten loan repayments were reported for the week ended Feb. 8 for a total of 9,409 bushels. Loans by States follow:

| State- | No. of Loans | Bushels | Value |
| :---: | :---: | :---: | :---: |
| nlinols. | 8,252 | 8,700,803 | 85,307,309.33 |
| Indiana | 708 | 607,120 | 370,330.14 |
| Iowa | 34,551 | 34,670.625 | 21,148,663.59 |
| Kansas | 445 | 333,354 | $201,898.96$ |
| Kentucky | 10 | 23,385 | 14,264.85 |
| Michigan | 1 | 166 | 101.26 |
| Minnesota | 5.246 | 4,178,445 | 2,543,096.67 |
| Missouri | 2.436 | 2,039,908 | 1,242,991.06 |
| Nebraska | 8,968 | 7,782,823 | 4,737,595.89 |
| North Dak | 67 | 79,824 | 36,641.22 |
| Ohlo | 298 | 170.763 | 104,165.43 |
| South Dako | 3,296 | 2,430,611 | 1,464,093.88 |
| Wisconsin. | 10 | 4,043 | 2,331,83 |
| Total | 64,288 | 61,021,870 | \$37,173,484.11 |

Weather Report for the Week Ended Feb. 19-The general summary of the weather bulletin issued by the Department of Commerce, indicating the influence of the weather for the week ended Feb. 19, follows:
The week brought considerable storm activity. culminating in a cold wave in northern sections at its cose. On Frob. 11-13 an extensive depreasion or to the central Mississipp M Malley and thence no theastward over the
Ward the Great Lakes, and, about the same time, a secondary disturbance moved attended by precipitation in nearly all sections of the country, but the a mounts were mostly light, except locally in the Southeast.
At the close of the week an extensive mass of cold polar air had overspread north-central areas, atended by a severe cold wave and preceded by strong west and northwest wind and much colder weather over the
Lake region, upper Ohio Valley, and Middle Atlantic States By Tuesday
Bres morning sububzro, temperatures had overspread the Northwest as far south
as northern 11 innois and 20 to 30 deg. below zero were reported from northern as northern Illinois and 20 to 30 deg. below zero were reported from northern
Minnesota and northeastern North Dakota. The week again brought reezing temperatures to northern Florida, but in trans-Mississippi States the freezing line did not go farther south than southern Arkansas and
northern Texas.
The weekly mean temperatures were subnormal in the Southeast with the greatest deparantures, 4or 5 deg., in Florida. In all other sections the country another relatively warm week was experienced, with plus departures from normal temperature ranging from 6 deg. to as many as
17 deg. from the central Misisissippi Valley and low Gqeat lainins notri-
westward. West of tral Rocky Mountains, the weekly means were mostly westward. West of the Rocky
from 3 to 8 deg. above normal.
While precipitation was widespread, it was mostly light to moderate Prom the Mississippi Valley eastward, with very few heavy amounts. Practicaly No precipitation occurred over the Great Plains, but sub-
stantial falls were reported from central and southern areas west of the Rocky Mountains. Much of California again had heavy rainfail.
the week brought high winds to the southwestern Plains with the topsoil dry enough for blowing, and severe duststorms prevailed over eastern New Mexico, extreme northwestern Texas, western Oklahoma, and adoining sections. Some damage to winter grain resulted
In the South; especially the area from the Mississipp
Huch soil has dried sufficiently to permit plowing and field work made better advance. Also, considerable was accomplished in the statess mouth
of the Ohio and Potomac rivers. Otherwise there was but little field of the Ohio and Potomac rivers. Otherwise there was sut little field
activity because of snow cover or weil
 progress, except that it was somew hat too cool for bests growth in Florida. West of the Rocky Mountains the weather continued Pavorable, except
that in some sections the soild remains too wet for working which is dethat in some sections the soild remains too wet for working which is de-
laying spring preparations, particularly in the northern third of Cali-
fornia. Continued mildness favored livestock generally with much open Small Grains-In most areas of the principal winter wheat belt condreezins continued favorable. While there was considerable alternate portant lifting was indicated southern and eastern ohio valley, no im In the western belc the general outlook continues favorable, although high winds produced heavy diststorms with more or less damage in parts of the Southwest. Also, in Kansas it is increasingly apparent that some harm resulted from the early season freezes, but the extent is not yet
determinable. In Montana wheat is dormant and unprotected, while determinable. In Montana wheat is dormant and unprotected, whin
moisture is still needed in Wyoming. West of the Rocky Mountains conditions continue satisfactory.
Winter oats in the south mad
Winter oats in the South made mostly fair to good progress. The seeding of spring oats was more active in the extreme southern Great Plains,
while in the Crntral Valleys some seeding is reported as far north as the while in the Contral Valleys sime some
extreme lower Ohio River districts.

## THE DRY GOODS TRADE

## New York, Friday Night, Feb. 21, 1941

Although the markets for dry goods were generally active during the past week, a slowing down was noted in some divisions. This slowing down was attributable in part to the difficulties encountered in arranging satisfactory deliveries on a wide variety of items, and in part to the fact that sizable yardages have already been contracted for by buyers for shipment over the next several months. Other contributing factors included the uneasiness over the international developments and the possible trend of future events both in Europe and the Far East. Meanwhile, prices maintained firmness and moved up in a number of directions. This was particularly true in regard to sheetings. The raising of prices was interpreted by many as an effort on the part of mills to discourage buying or to keep it whthin reasonable bounds for the present at least. As has been the case for some time past, both merchants and millmen have done all in their power to prevent buying of a speculative nature and to discourage buying too far ahead. Naturally, exceptions are made where orders for defense orders are involved, and in cases such as these, mills are doing all possible to see that the goods are delivered on time. Orders received by dry goods selling agents during the week were said to have covered the widest range in months, and in many instances buyers sought appreciable quantities. Attempts to purchase spot merchandise to replenish depleted stocks were taken as confirming reports of more than usually active covering by small retailers who in turn are enjoying an unusually active consumer demand.
Wholesale dry goods markets maintained firmness, and while activity was displayed in some divisions, a slowing down was noted in others. Gray goods were in active demand, while the bag trade bought both narrow print cloths and sheetings in good quantities with further price strengthening in such constructions. Print cloths moved in good volume, but not at the same pace as recently and it was obvious that buyers were encountering delivery snags all along the line. Drills were in brisk demand. The Army was in the market for large quantities of the latter for lining purposes, and many mills were said to have sold up their productions for months ahead. Demand for ducks was reported as being only moderately active. Various constructions were difficult to locate with mills credited with holding down sales to the civilian trade in order to with holding down sales to the cteady flow of supplies to prevent any interruption in the steady flow of supplies to
the Army. Reports from retail centers in all directions noted activity, with the need for additional supplies a prominent factor. Rayons, like a number of other varieties of goods, were less active during the week although the businesspassing was considered generally satisfactory. Prices continued firm. Prices for print cloths were as follows: 39inch $80 \mathrm{~s}, 734$ to 77 e.; 39 -inch $72-76 \mathrm{~s}, 73 / \mathrm{c}$ e.; 39 -inch $68-72 \mathrm{~s}$ $65 / 8$ to $67 / 8$ c.; $381 / 2$-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-The sharp expansion in the Army buying program was the chief factor in the men's wear division. Numerous buyers for civilian account entered the marke to check values and deliveries but found mills reluctant to negotiate business for the present at least. Prices were strong throughout and were expected to remain so as long as the Army orders continued to maintain operations at the prevailing high rate. Furthermore, indications were that labor costs would increase over the next few weeks. Women's wear fabrics were in active demand but wanted deliveries were difficult to arrange. Retail business in women's garments were said to be running upwards of $19 \%$ ahead of a year ago. A continued expansion was noted in the demand for blankets for the coming season, hosiery mills continued active, and there was a moderate call for wool automobile upholstery fabrics.
Foreign Dry Goods-Retail store buying of linens during the past week was the best in the memory of many in the trade as buyers were attracted to New York by the 15 th semi-annual domestics and linen show. Prices continued firm. While those in the trade said that they had never seen the linen handkerchief business quite so good, they were not sure that the present buying wave would continue The situation in the Far East, where much of the handkerchief linens are processed, they said, might tend to restrict buying and particularly should hostilities become imminent. Burlaps maintained a strong undertone, with spot offerings limited. The difficult shipping situation still prevailed but it was expected to be eased somewhat by announcement of scheduling of five boats in March and April. Domestically lightweights were quoted at 7.00 c . and heavies at 9.3 cc .

## State and City Department

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## News Items

Arkansas-Huge Bond Refunding Issue Details Discussed -Governor Homer M. Adkins of Arkansas, conferred at the Chase National Bank of New York on Feb. 18 with leading members of a syndicate which proposes to purchase at public sale on Feb. 27 all or a major part of a refunding bond issue of $\$ 136,330,557$ on which notices of sale have been issued by the State. The flotation will refund all existing highway debt of the State, on which the average coupon is close to $41 / 2 \%$. The refunding is expected to lower annual interest charges materially.
The syndicate formed to bid for the bonds is headed by Chase National
Bank, Kuhn, Loeb \& Co. and Mercantile-Commerce Bank \& Trust Co. Bank, Kuhn, Loeb \& Co. and Mercantile-Commerce Bank \& Trust Co.
of St. Louis. Tentative plans for the flotation include absorption of
sen
 ould purchase for the time being the remaining $\$ 45,526$ - 237 . At his conference with about 25 members of the nation-wide underwriting group. Governor Adkins explained various features of the plan and expressed a firm determination to prevent any repetition of the default
which occurred early in the last depression. When the meeting ended Governor Adrins attended a luncheon given by $\mathbf{H}$. Donald Campbell, resident of Chase National.
The refunding proposal was approved overwhelmingly by voters of Arkansas on Feb. 1 and the state supreme Court validated all proceedings promptession seems to be that only mene syndicate will bid for the bonds, but other renuond poss will rank among the largest to be accomplished in the
The rean
State and city field by the sealed tender method. The State stipulates Staat and clty yisseld by the sealed tender method. The state stipulates
that the new isue wil consist partly of serial and partly of term bonds, with the bidders to indicate the relative amounts, within limits. The ispuasd are not to exceed 35 years in maturity, and term bonds will be
is amout oo $\$ 1,000,000$ multiplied by the number of years
indicated in the tend ndicated in the tender for serials.
The new issuee like the bonds to be refunded, will be serviced primarily evenues of the State Highway Fund have averaged $\$ 11,809,874$ annually over the last five years, and that figure is much in excess of estimated
debt gervice requirements All bonds are to be dated April 1,1941 , and debt service requirements All bond
bidders are to stipulate coupon rates.
Governor Says Refunding Will Strengthen State-The said refunding will be the first step in a program designed to encourage business and industry to the State, Governor Homer M. Adkins said on Feb. 18. The State's chief executive talked with representatives of about 40 financial institutions concerning the financing and lunched later with H . Donald Campbell, President of Chase National Bank.
This refunding, the Governor said, will substantially strengthen the state's finances. It not only will provide for the steady reduction of outsums for further development of highways.
of Under the refunding plan, which has already been approved by the voters debt will be redeemed and replaced with lower interest bearing securiting Enabing legislation, providing for a pixed schedule of maturities, requires. that the first $\$ 10,050,000$ coming into the state highway fund annually shall be set aside and dedicated $30 \%$ for highway maintenance and $70 \%$
exclusively for debt service. The $\$ 7.175,000$ thus made available each year is sufficient to provide for interest at the current rate and to retire all outstanding $\$ 136,000,000$ State highway debt on a serial basis over a approxi-
mately 33 years. Since 1936 the high way fund has been collecting between mately 33 years. Since 1936 the highway fund has been collecting between coverage of the debt service for the past five years is current year. Average times. For 1939
1940 , the coverage is $1.11 \%$ and for 1940 it is 1.38 times

The bond offering is described in detail on a subsequent page of this section, under "Bond Proposals and Negotiations.")

Connecticut-Financial Statistics of Towns and CitiesF. W. Horne \& Co., Inc., of Hartford, are now distributing their 1940 edition of "Financial Statistics of Connecticut Towns and Cities." This data, presented in booklet form, contains debt statements and tax collection figures of every city and town in Connecticut as of Dec. 1, 1940: Also included is a brief description of several counties, the Metincluded is a brief description of several counties, the Met-
ropolitan District of Hartford County and the State itself. ropolitan District of Hartford County and the State itself. Copies of this booklet may be secur
New York office, at 67 Wall Street.

Massachusetts-Changes in List of Legal InvestmentsThe following bulletin (No. 6), issued by the Commissioner of Bapks on Feb. 20, shows the latest revisions in the list of of Banks on Feb. 20, shows the latest revisions in the list of
securities considered eligible for investment by savings banks. ADDED TO THE LIST OF JULY 1, 1940
As of Jan. Equipment Trusts- 1941 -The Atch
As of Jan. ${ }^{27}$, 1941 - The Atchison Topeka \& Santa Fe Ry. equip. trust
 ${ }^{17 / 88}, 1950$.
 Public Utiliti
Public Utilities-
As of Jan 31,
$3 \% / 4,1961$, 1966 .

REMOVED FROM THE LIST
Muntcipal Bonds-City of Bellingham, Washington
Municipal Bonds-City of Bellingham, Waashington.
Railteod Enuiment Trusts-Atlantic Coast Line RR.-Equip. trust. Railroad Eouipment Trusts-Atlantic Coast Line RR.-Equip. trust.
series E (serially) $41 / 2 \mathrm{~s}, 1941$. Matured Feb. 1, 1941. Gas, Electric and Water Company Bonds-Massachusetts companies:
Greenfield Gas Light Co. first mortgage series A 4\% ${ }^{2} \mathrm{~s}$, 1945; first mortgage series B 41/4s, 1945. Called Feb. 1, 1941.

Missouri-Supreme Court Orders F. C. Donnell In as Governor-The State Supreme Court recognized Forrest C. Donnell, a Republican, as Governor of Missouri in a decision which left Democratic leaders divided over their efforts to seat Lawrence McDaniel. Both men are residents efforts to seat
of St. Louis.
${ }_{3,613-\text { vote }}^{\text {The }}$ Court upheld Mr. Donnell's claim to the office by virtue of his 3,613-vote plurality in last November's election and directed the Demo-
 for a writ of prohibition to torop a legislative comp cottee from beginning
an actual recount of votes before seating him. Neither did the ruling an actual recount of votes before seating him. Neither did the ruling go into the validity of the committee, composed of six Democrats and
four Republicans. It was created at an all-night session last month to iour Reppubicans. It was created at an all-nig
In its ruling the Court, composese of seven Democrats, issued a peremptory writ of mandamus against House Speaker Morris E. Osburn, Democrat.
ordering him to declare the election of Mr. Donnell, "who is admittedly ordering him to declare the election of Mr. Nonner
the person having the nighest number of votes on the face of the returns." The Court added that the action of the Assembly in directing the Speaker to withhold declaring Mr. Donnell elected was unconstitutional and void.
Senator L. N. Searcy, Democrat, Chairman of the Legislative Contest Committee, commented: "It it my purpose, and in my oopinion it will
be the purpose of the Legislature to proceed with the contest. Of course, be the purpose of the Legislature to proceed with th
that would be done after the seating of Donnell.a
Municipal Refunding Bond Handbook PublishedA handbook making quickly available to the dealer and investor facts regarding municipal refunding bonds and their interest schedules has been published by the New York investment firm of Charles H. Drew \& Co. The only compilation of its kind, the new book presents with immediate accuracy current interest payments and precise dates of future interest rate step-ups on approximately 700 municipal refunding issues in 23 States. It is priced at $\$ 15$ per copy.

New York, N. Y.-City Transit Bill Introduced in Legisla-ture-Assemblyman Robert F. Crews, Brooklyn Republican, on Feb. 18 introduced a New York City administration bill designed to pave the way for leasing buses to replace trolleys in Brooklyn and permit the city to purchase needed subway equipment without increasing the present city debt. A similar bill was offered the Senate by James J. Crawford, Brooklyn Democrat.
The bill will not be given immediate consideration, as Mayor F. H.
 Street elevated structure, scheduled for demolition. The city contends
stringing new wires. now attached to the elevated, would be unnecessarily stringing new wires, now attached to the elevated,
expensive in view of eventual substitution of buses.
The other section of the bill would permit issuance of equipment trust certificates which would not be city obligations for new subway trains. These certificates would be obligations against transit revenues. Delay in action on the measure was due to desire of the Republicans to study the measure. Because of Republican objections Reuben A. Lazarus the city's legal representative amended the bill to apply only to replacement
New York State-N. Y. City's Tax Power Extension Asked in Legislative Bill-The question of New York City's right to divert excess relief tax revenues toward relieving the city's financial crisis came formally before the Legislature on Feb. 19 with the introduction of the Moffat-Coudert bills, carrying out the city's plan. Legislative leaders continued to reserve decision on the city's request, but
the prospects are that it will be granted. If the measure is pased. it will
be in an amended form, however. One of the amendments would keep the be in an amended form, however. One of the a amendments would keep the city's emergency taxing powers subject to annual renewal by the Legis-
lature instead of giving the city the right to levy the taxes for the next three years.
A second probable amendment would limit the excess revenues to one or
two welfare activities instead of giving the city the right to use revenues for all welfare purposes without restriction. in the amendecision has been made giving the city the taxing powers, even alternative, despite the technical objections and the governmental problem The first effect of the bill would be to free for general welfare purposes the $\$ 14,720,955$ surplus the city had on Dec. 31 from emergency relief tax collections.
The secon The second and more comprehensive effect would be to ease the strain on the city's finances caused by lower real estate tax assessments and
declining general fund revenues. On Feb. 15 Comptroller Joseph D. McGoldrick announed that these shrinkages presented the city with a "grave problem" in trying to balance its budget for the fiscal year 1941-1942. At less than during the last fiscal year and that real estate taxes would drop about $\$ 1,900,000$.
*The third effect would be to permit the city to divert a larger share of the Work Projectseral welfare purposes, in the event that home relief and activities, thus easing anew the strain on the regular budget.
Bankers Oppose Municipal Deposit Bill-Leo .P. Dorsey, Counsel of the New York State Bankers Association, sent a letter to members on Feb. 14 saying that the legislative committee of the Association was definitely opposed to a bill introduced in the present session of the Legislature which would require banks to furnish security for municipal deposits. The committee believes, said Mr. Dorsey, "that such a law would give
preferential treatment to the cities and work a great hardship on the small depositors; and, secondly, that the law requiring security for city deposits is a subject of local city legislation rather than state wide legislation. The
bill has already passed the senate and is now before the cities committee of the Assembly, Gov. Herbert H. Lehman in recent years has vetoed various bills of a somewhat similar nature. funds were deposited to give a surety bond as securitypanies in which city ieu thereof to deposit with the municipal fiscal officer Federal. State or municipal bonds equal to $50 \%$ of the municipal deposits. The cities which have amended their local city charters to require the security incl
York City, New Rochelle, Poughkeepsie, Rochester and Buffalo.

Measures Introduced on Bank Blocked Funds-State banking institutions would be protected from losses resulting from conflicting claims from German-dominated territory under bills introduced on Feb. 18.
Senator Pliny Wiiliamson and Assemblyman D. Mallory Stephens,
Republicans and chairmen of the Republicans and chairmen of the respective oanks committees, introduced the measures at the requesc of the state Banking Department. foreign securities whose ownership is disputed. Other changes would further protect the cash or securities here of firms in
Lianility of New York banks would also be restricted.
United States-Higher Debt Limit A pproved-The House on Feb. 17 approved minor Senate amendments to legislation increasing the national debt limit to $\$ 65,000,000,000$ and sent the measure to President Roosevelt for his signature. The new debt limit-an increase of $\$ 16,000,000,000$ over the present ne power to tinance defense sending up to June 30,1942 .
The bill also provides for Tederal taxation of the inco
The bill also provides for Rederal taxation or the income from future



## Wyoming-Power Plant Bonds Must Be Approred by

 Voters-The Supreme Court of Wyoming ruled recently that municipal councils do not have the power to issue revenue bonds to pay for electric power plants without putting the question to a vote of the people to get their approval.The ruling was contained in a decision on a suit brought by J. J. Whipps
of Greybull, with the Mountain States Power Co. as intervener, against of Greybull, with the Mountain States Power Co. as intervener, against the Town of Greybull and its officials.
The suit was appealed to the Supreme Court by the city after Judge
P. W. Metz heard the case in the Big Horn District Court and ruled in P. W. Metz heard the case in the Big Horn District Court and ruled in
favor of Mr. Whipps.
By ordinances adopted in August, 1938 , and amended in August, 1939 , By ordinances adopted in August, 1938 , and amended in August, 1939 ,
the Greybull City Council voted a, bond issue of $\$ 140,000$ to carry $5 \%$
interest, to pay for a municipal light plant. The question was not put ine Grest, to pay for a m
to a vote of the people.

## Bond Proposals and Negotiations

## Alabama Municipals Steiner, Rouse \& Co.

BLRMINGHAM, ALA.
Direct Wire
NEW YORK

## ALABAMA

BIRMINGHAM, Ala.-BOND OFFERING-Sealed bids will be received until noon on March 12, by , C. E. Armstrong, City Comptroniler, Por the
purchase of an issue of $\$ 1,350,000$ capital improvement refunding bonds.
 Bidder shall specify the rate of interest which the bonds are to bear, not
exceeding the legal rate of interest in the State. The bidder shall use the exceeding the legal rate of interest in the state. The biderer shail the bondse expressed in muttiples of wheor $1 \%$. No split interest rate will be considered. In determining the highest bidder for the bonds, the net interest cost to the city shall govern. The bonds will not be sond payment therefor: prus. and int. payable in lawful money at the Chemical Bank \& Trust Co.,
Prin. and
New York, or at the First National Bank, Birmingham. New York, or at the First National bank, Birmingham, taxing powers of the ecity heretofore, now or hereafter conferred upon it
by law. The bonds and the interest thereon are exempt from State, county and municial al taxation, and after maturity are receivanle in pay-
ment of all taxes and dues to the city. The Commission will furnish to ment purchaser the opinion of Tho Thon, Wood \&\% Hoffman, of New Yorki approving the legaility and validity of the bonds, and a certified cony of all
proceedings will be furnished showing authority to issue the bonds. In proceedings will bi furnished showing authority to issue the bonys. In
the event that prior to the delivery of the bonds the sincome received by private terms of any Federal income tax law, the successful biader may, at his election, be relieved of his obligations under the contract to purchase
the bonds and in such case the deposit accompanying his bid will be returned. the bonds and in such case the deposit accompanying his bid
Enclose a certified check for $\$ 13,500$, payable to the city.
FLORENCE, Ala.-BOND CALL-It is stated by s. B. Howard, City Clerk, that interest funding bonds numbered 4, 22, $36,39,41,46,48,54$,
 Due on Feb. 1, 1947.
MONTGOMERY, Ala. - BOND OFFERING-Sealed bids will be recelved until noon on Feb. 25 , by J. L. Cobbs, City Treasurer, for the purcheries BD bonds. Dated Feb. 1,1941 . Denom. $\$ 1,1000$. Due Feb. 1, as
Den
fole follows: 87,00 in 1 itiples of 14 of $1 \%$ and must be the same for all of the
 New York. These bonds, issued under the and will be and are addititonally
State are general obligations of the city, and
secured by the primarily from assessments to be levied against the property secured by the primarily from assessments to be levied against the property
benefited. The ordinance, adopted by the Board of Commissioners of the city on Feb. 4, authorizing the issuance and sale of these bonds pledges as security for any sums reaize issessments to be made, grom the sale or the property benefifed by the paving
the and
and improvements authorized, and also authorizes, if it should become and improvements authorized, and also authorizes, if it should become necessary, the transfer and assignment for the bond
city tnereon, with power to enforce the same either at law or in equitye city tnereon, with power to enforce the same elter atian to pay both prin-
che assignent pledged to these bonds will be sufficient to
cipal and interest of the bonds, and when collected, will be deposited in a cipal and interest of the bonds, and when collected, will be deposited in a
separate sinking fund. The bonds are to be delivered at a place to be desigseparate sinking fund. The bonds are to be delivered ance a pace to be delivery
nated by the Board of Commissioners and the issuance, sale and del nat the bonds are subject to the final approving opinion of Reed, Hoyt.
of tashburn \& Clay of New York. Enclose a certified check for $2 \%$ of the bonds.

## ARKANSAS

ARKANSAS, State of-BOND OFFERING-It is stated by Governor Homer M. Adkans, Charman or M . any part on an issue of $\$ 136,330,557.29$ refunding bonds, to be issued under the authority of Act No. , and int. will be payable at the State Treasurer's dated Aprice, or at the option of the holder, at a bank or banks to be designated bach bid shall in anecify the serial maturities of the bonds and the pouphaners. of interest. No more than four coupon rates may be specified and they
shall be in multiples of $1 / 8$ of $1 \%$. In determining the best bid the Board may
take into consideration both the average and the total interest cost to the
State. The entire issue of $\$ 136.330,557.29$ of bonds will consist partly of State. The entire issue of $\$ 136,330,557.29$ of bonds will consist partly of serial non-callable bonds commencing to mature two yearturity of the last maturing serial bond.
The term bonds wiil be in the amount of $\$ 1,000,000.00$ multiplied by the
number of years of the life of the last maturing serial bond. All bonds shall number of years of the life of the last maturing seriabian bonds will mature in annual instalments not exceeding 35 in number and the maturities of such bonds will be so arranged that (on the premise that the maximum amount
$\$ 7,175,000.00$ will be available each y year) the amount of each annual instalment of principal, together with the interest due in that year upon all sutustanding serial and term bonds, will aggregate as nearly as practicable
but will not exceed $\$ 6,175,000.00$. The principal of the term bonds will but will not exceed $\$ 6,175,000.00$. The princproa of the term bonds wil be paid by applying the
remaining after providing for the payment of the interest upon all of the remaining areer
refunding bonds, both term and serial, and the maturity of principalo of the
serial bone serial bonds, to the redemption of such term bonds annualy in numerical
order beginning two years from the date thereof. $\$ 90,804,320.24$ of the order beginning two years from the date thereof. $\$ 90,804,320.24$ of the
bonds will be ready for delivery not later than April 1,1941 and in the event they are not ready for delivery by that date the purchasers may require delivery of interim bonds $\$ 45,526,237.05$ of the bonds will be de-
liverable on or after April 1, 1941, but not later than July 1,1941 , at the option of the purchasers and the purchasers of such bonds may require their option of the purchasers and the purchasers or such bonls 1,1941, , to prevent
delivery at any time ater April 1,191, but before July
the application of any Federal income tax law to the interest on such bonds. the application of any Federal income tax law to the interest on such bonds.
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, any successful bidder may at his election, be relieved of his obligations under the contract to fied check payable to the order of, or endorsed payable to the order of the State Treasurer, in an amount equivalent to $1 \%$ of the principal amount
of the bonds for which such bid is submitted. The checks of unsuccessful bidders are to be returned immediately upon the renection of their bids. The checks of successful bidders are to be held uncashed to sssure per-
formance of their obligations under the accepted bids. In the event any
succesf successfun or theider shall fail or refure to accept delivery of said bonds in
accordance with such accepted bids his good faith check shall be cashed and accordance with such accepted bids his good faith check shall be cassed and
the proceeds accepted by the State as fully liquidated damages. No agency or instrumentality of the United States Government, including corporations, the capital stock of which is subscribed by the United States Government, shall be required to post a good-faith check. The legality of the bonds will be
approved by Thomson, Wood $\&$ Hoffman, of New York. and John D.

BLYTHEVILLE SCHOOL DISTRICT (P. O. Blytheville), Ark.BOND SALE DETAILS-In connection with the sale or the $\$ 20$ October, the Superintendent of Schools states that the bonds were purchased by the:
Equitaole Securities Corp. of Nashville, at par. Dated Nov. 1, 1940 . Equitaile securities
Due on Jan. 1, 1960.

## ARIZONA BONDS

Markets in all Municipal Issues

REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

LEHI SCHOOL DISTRICT (P. O. Mesa) Ariz--BONDS VOTEDAt the election held on Feb. 10 the voters
issuance of $\$ 10,000$ school building bonds.

## California Municipals

## BANKAMERICA COMPANY

San Francisco
Los Angeles
52 Wall St.
New York Representative $\begin{gathered}\text { Telephone WHitehall 3-3470 }\end{gathered}$

## CALIFORNIA

LOS ANGELES COUNTY (P. O. Los Angeles), Calif. BoN L. Lampton, County Clerk, for the purchase of a. $\$ 4$. on Feb. 25 by L. E. Lampton, County Clerk, for the purchase of $\$ 4,000$ Newhall
School District bonds Interest rate is not to exceed $5 \%$, payable M-s.
Denom. $\$ 1,000$ Dated March 1,1941 . Due $\$ 1,000$ March 1,1942 to

 will be received for all or any portion of the bonds. Ame rate of interest, and bids for varying rates of interest for the same block or portion of the bonds will be rejected. Enclose a certified check for not less than $3 \%$ of the amount
Supervisors.
NORTH RIVER SANITARY DISTRICT NO. $\mathbf{1}$ (P. O. Oildale) Calif.- Bo that he will receive sealed bids until 7:30 p. m. on March 6 , for the purchase of $\$ 215.400$ sewage disposal bonds. Interest rate is not to
 1960 and $\$ 11,400$ in 1961 . No bid for less than par and accrurd interest. payable at the County Treasurer's office. said bonds shall be issued in Safety Code of the state. Under the provisions of said code, the sanitary Board of the the district sufficient to pay the interest on the bonds for the year, and such portion of the principal as is due during the year, so that the entire amount or
principal and interest of the bonds shall be paid at maturity, and, in ad dition, said code provides that the papyment of the principal and interest of
all bonds within 40 years from their issuance, is the obligation of the district, and that, if necessary to accomplish that purpose, a special tax shall be levied. The approving opnilion or or Gibson, Dunn $\&$ Crotcher of Los Angeies, will be furnished. Enclo
payable to the County Treasurer.
REDWOOD CITY, Calif.-BOND ELECTION-The City Clerk and Treasury sate the voters pass on the issuance of the following bonds argregating $\$ 250,000$
$\$ 150,000$ port facilities, and $\$ 100,000$ recreational facilities. SAN LUIS OBISPO COUNTY (P. O. San Luis Obispo) Calif.SCHOOL BOND OFFERTNG-Sealed bids will be received until $3 \mathrm{p} . \mathrm{m}$. on
March 3 by Gwen Marshall, County Clerk, for the purchase of a 80000

 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 par and accrued interest

To the date of delivery. These bonds weit voted for the puprose of raising
money for the purchasing of school lots, for the buillding or purchasing of money for the purchasing of school lots, for the buillding or purchasing of tenance, operation or repairs. for the repairing, restoring or rebuilding of any school bullding, damaged, injured or destroyed by fire or other public apparatus of a permanent nature for the permanent improvement of the apparatus of a permanent nature, for the permanent improvement of the aws of the State continuously since July 1. 1935. Enclose a certified check for not less than $10 \%$ of the amount of the bonds bid for, payable to the

## COLORADO

BRIGHTON, Colo-BOND ELECTION-It is reported that an election will be held on April 1, to vote on the issuance of $\$ 292,000$ general obliga-

CENTER, Colo-BONDS SOLD-We are informed that $\$ 120,000$ power plant revenue bonds approved by the voters on Feb. 11 ha
chased by Brown, Schlessman, Owen \& Co. of Denver as 4 s .
CRIPPLE CREEK, Colo.-BOND ELECTION-An election is said to be scheduled for April 1 in order to vote on the issuance of the following
bonds aggregating $\$ 134,000: \$ 97,000$ water works purchase, and $\$ 37,000$ refunding bonds.

## CONNECTICUT

BRIDGEPORT, Conn.-PROPOSED REFUNDING-Mayor Jasper McLeavy appeared before the Lecislative Finance Committee on Feb. 18
to ask authority to issue $\$ 1,588,000$ refunding bonds during the next two to ask
DANBURY, Conn.-BOND OFFERING-Albert H. Henebry, City Treasurer, will recenive sealed bids until 11 a. $m$, on Feb. 24 for the purchase of $\$ 140,000$ series C coupon corporate construction water bonds. Dated
Oct. 1,1940 Due $\$ 14,000$ annually on Oct. 1 from 1941 to 1950 incl. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ of (A-O) payable at the National Shawmut Bank of Boston. The bonds will bear the authenticating certificate of the City National Bank \& Trust Co., Danbury. A certified check for $\$ 2,500$, payable to order of the city, must opinion of Ropes, Gray, Best, Coolidge \& Rugg, Boston, that the bonds are valid and legally binding obligations of the City of Danbury, and that the city
may be necessary without limit as to rate or amount (except as to certain classes of property, such as classified timber lands taxable at a limited rate) upon all the property within the territorial limits of said city and taxable by it. There are in fact no such classes of property as set forth in the and a certificate to that effect by George E. Allingham, City Assessor, will be furnished if so desired.
STAMFORD, Conn.-NOTE SALE-An issue of $\$ 725,000$ notes was awarded Feb. 14 to the Chase National Bank of New York, at $0.43 \%$
discount. Due $\$ 125,000$ on June 30 and $\$ 600,000$ Nov. 14, 1941. The First National Bank of Boston, only other bidder, named a rate of $0.37 \%$ for the
$\$ 125,000$ maturity and $0.47 \%$ for the $\$ 600.000$. The

## FLORIDA

DADE COUNTY (P. O. Miami), Fla-BOND SALE-The $\$ 6,000,000$ was deferred, as noted here-V. 152, p. 1014 Feb, 6ere sold finally of which was
Dabney \& Co. of Boston, Leed Y . Wheeler \& Co. of Orlando, and associates. $\$ 2,000,000$ park bonds as 3 3/s, at a price of 100.06 , a basis of a about $3.745 \%$. $4,000,000$ causeway revenue bonds as $41 / 4 \mathrm{~s}$, at a price of 100.075 , a basis of about $4.245 \%$. Dated Mar. 1,1941 . Due on Mar. 1 , 1971 .
(The above notice corrects the sale report given in our issue of Feb. i5.) MIAMI, Fla.-AIRPORT BOND AGENT APPOINTED-It is stated by L. I. Lee, City Manager, that the city has employed Smith, Barney bond issue and to find a purchaser with a view toward sale. It is understood that this proposal is still in the preliminary stage.
ST. PETERSBURG, Fla.-BID REJECTED-It is stated by T. L. Crossland, Director of Finance, that the $\$ 660,000$ coupon semi-annual refunding bonds offered on Feb. $18-\mathrm{V} .152, \mathrm{p} .709$-were not sold as the
only bid received, an offer of par on 4 s , less $2 \%$ selling fee, was rejected. This tender was submitted by a syndicate composed of John Nuveen \& Co. of Chicago, the Equitable Securities Corp., F. L. Dabeny \& Co. of Boston, and Farwell, Chapman \& Co. of Chicago. This group was given
an option until $11 \mathrm{a} . \mathrm{m}$. on Feb. 26 to purchase all or none of the an option until 11 a. M. on Feb. 26 to purchase all or none of the bonds
as 48 at par. Dated March 1, 1941 . Due $\$ 33,000$ on March 1 in 1942
to 1961 , inclusive.

## GEORGIA

GEORGIA, State of-BOND SALE-The $\$ 2,650,000$ issue of $2 \%$ semi-ann. highway bonds offered for sale on Feb. $15-\mathrm{V}, 152, \mathbf{p} .862$-was awarded to a syndicate composed of the National City Bank, the Bankers
Trust Co., both of New York, the Trust Co. of Georgia, and the Citizens \& Southern National Bank, both of Atlanta, at a price of 102.609, a basis of BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the above bonds for general subscription priced at $1031 / 2$, to yield
about $1.47 \%$. Legality to be approved by Thomson, Wood \& Hoffman

## HAWAII

HAWAII, Territory of -BOND SALE DETAILS-In connection with the sale of the following bonds aggregating $\$ 3,200,000$, noted here last september, it is reported that the bonds were lurchased by the Bank of
of about of Honolulu, and associates, as $21 / 4 \mathrm{~s}$, at a price of 100.24 , a basis $\$ 2,400,000$ refunding bonds. Due $\$ 300,000$ on Nov. 1 in 1943 to 1950 incl.
800,000 refunding bonds. Due $\$ 100,000$ on Jan. 6 in 1943 to 1950 incl.

## IDAHO

Cunding bonds is said to have been authorized recently.-A $\$ 50,000$ issue of

## ILLINOIS

NOAYETTE COUNTY COMMUNITY HIGH SCHOOL DISTRICT of st. Louis purchased in December, 1940 , an issue of Nicolaus \& Co school building bonds. Dated Dec. 1,1940 . Denom. $\$ 1,000$. Due $\$ 15,000$
yearly on Dec. yearly on at the First National Bank, Brownstown. Legality approved by
payaplenan \& Cutler of Chicago. MADISON COUNTY COMMUNITY HIGH SCHOOL DISTRICT Treasurer of the Board of Education, will receive sealed bids until $7 \mathrm{p} . \mathrm{m}$. On March 13 for the purchase of $\$ 165,000284 \%$ school bonds. Dated March 1 ,
1941 Due Dec. 1 as follows: $\$ 5,000$ from 1942 to 1947 incl. $\$ 20$. 1948 to 1953 incl. and $\$ 15,00$ in 1954 . Principal and interest, $\$ 20,000$ from at the Continental Illinois National Bank \& Trust Co., Chicago. Bonds
will be ready for delivery on the day of sale or the time designated thereafter by the bidder and will be printed by the district. A certified check for
$1 \%$, payable to order of the Township School Treasurer, is required. PEORIA HEIGHTS (P. O. Peoria), III.-BOND ISSUE DETAILS - The amount of $3 \%$ water bonds sold earlier in the year to Negley, Jens
\& Rowe of Peoria was $\$ 18,000$, not $\$ 15,000$ as reported in V. $152, p .863$.

They were sold at par and mature Jan. 1 as follows: $\$ 1,000$ in 1942 and
1943, and $\$ 2,000$ from 1944 to 1951, inclusive.

## INDIANA

CENTER TOWNSHIP (P. O. Indianapolis), Ind.-BOND OFFER $2 \mathrm{p} . \mathrm{m}$. on Feb. 28 for the purchase of $\$ 370,094.75$ not to exceed $5 \%$ interest judgment funding bonds. Dated March 1, 1941 . One bond for $\$ 1,094.75$ others $\$ 1,000$ each. Due as follows: $\$ 37,000$, July 1, , 1942; $\$ 37,000$, Jan.
and July 1 from 1943 to 1946 incl. and $\$ 37,094.75$, Jan. 1,1947 Bidder to name a single rate of interest, expresed in a muluiple of $1 / 4$ of $1 \%$. Interest claims for township's poor relief requirements. The bonds are unlimited
tax obligations of the civil township and the successful bidder shall accept
delivery not later than March 7,1941 , at such bank or trust company in delivery not later than March 7, 1941,
Indianapolis as designated in the bid.
COLUMBUS, Ind.- BOND SALE-E. Ray Gress, City Clerk-Treasurer
will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. on Feb. 28 for the purchase of $\$ 40,000$ Will receive sealed inds untilire p. mine bonds. Dated Feb. 15, 1941. Due a
not to exceed $4 \%$ interest for ncl, and $\$ 2,000$, Jan. 1, 1952. Bidder to $n$ and July expressed in a multiple of $1 / 4$ of $1 \%$. Interest J-J. The bonds are unlimited tax obligations of the city and the approving legal opinion of Matson
Ross, McCord \& Ice of Indianapolis, will be furnished the successful bidder at the city's expense.
DECATUR COUNTY (P.O. Greensburg), Ind.-BONDOFFERING on March 6 for the purchase of $\$ 90,000$ not to exceed $4 \%$ interest memorial hospital bonds of 1941 . Dated March 1, 1941. Denom. $\$ 500$ and $\$ 250$ and $\$ 2,500$ Jan. 1, 1960. Payable at pleasure of the county after five years. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4 \mathrm{of}$ \%. must be accompanied by a c
FORT WAYNE, Ind.-BOND SALE-The $\$ 125,000$ series Y municipa airport bonds offered Feb. 20-V 152, p. 1158 -were awarded to R . K equal to 100.342 , a basis of about $1.19 \%$ Dated March 1,1941 and due to 1951 incl. Second high bid of 100.78 for $11 / 2 \mathrm{~s}$ was made by Paul H Davis \& Co. and Estabrook \& Co., jointly.
GREENE COUNTY (P. O. Bloomfield), Ind.-WARRANT SALE were sold as 4s, at par, to the Citizens National Bank of Linton, and the Peoples Trust Co., Linton. This was the only bid received. Warrant not indicate the disposition of the $\$ 15,000$ warrants offered at the same time RIPLEY TOWNSHIP SCHOOL TOWNSHIP (P. O. Alamo), Ind.were awarded to the Fletcher Trust Co. of Indianapois, as $1 / 4 \mathrm{~s}$, at par plus 1941 and due $\$ 750$ annually on Jan. 1 from 1943 to 1952 incl. Second high .
-HAYNE TOWNSHIP (P. O. Indianapolis), Ind.-BOND OFFERING March 3 for the purchase of $\$ 30,276.48$ not to exceed $4 \%$ interest judgmen unding bonds. Dated March 1, 1941 . Due \$1,500, July 1, 1942; $\$ 1.500$ Rate of interest to be expressed in a multiple of $1 / 4$ of $1 \%$. Interest J-J. The bonds are unlimited tax obligations of the township and the successifu bidder will be furnished with the approving legal opinion of Matson, $R$
McCord \& Ice of Indianapolis. No conditional bids will be considered.

## IOWA

APPANOOSE COUNTY (P. O. Centerville) Iowa-BONDS SOLDit is reported by the Baum, Bernheimer Co. of Kansas City, that they paying a premium of $\$ 276$ equal to 100.53 , a basis of about $1.42 \%$ paying a premum or $\$ 1,1941$. Due $\$ 10.000$ May and $\$ 7,000$ Nov. 1,1947
$\$ 1000$. Dated March 1,190 May and Nov. 1,1948 , and $\$ 10,000$ May and $\$ 5,000$ Nov. 1,1949 Prin. and int. payable at the Coun
BOONE, Iowa-BOND ELECTION-A $\$ 40,000$ issue of airport bond is to be submitted to a vote at an election scheduled for March 31, according

CLARINDA SCHOOL DISTRICT (P. O. Clarinda), Iowa-BOND $\$ 140,000$ ) refunding bonds sold recently, as noted here-V. $\$ 152, \mathbf{p} .1159$ $3 \frac{3}{4}$, at par, and mature on Dec. 1 as follows: $\$ 4,000$ in 1941 to 1944 28 s , at par, and mature on Dec. 1 as follows: $\$ 4,000$ in 1941 to 1944 ,
$\$ 5,000,1945$ to $1948 ; \$ 6,000,1949$ to $1951 ; \$ 7,000,1952$ to $1956 ; \$ 11,000$,
1957 and 1958 , and $\$ 12,000$ in 1959 and 1960 . DAVENPORT, Iowa-ADDITIONAL INFORMATION-In Connec-
ion with the offering by the First National Bank of Chicago of $\$ 218,000$ $2 \%$ semi-annual refunding bonds, noted here on Feb. $15-\mathrm{V}$. 152, p. 1159 sind
310,000 to a syndicate composed of Vieth, Duncan \& Wood, WhitePhillips Co. and Quail \& Co. all of Davenport. Due Nov. 1 as follows: 954 and $1955, \$ 15,000$ in $1956, \$ 20,000$ in 1957, $\$ 85,000$ in 1959 and
DES MOINES SCHOOL DISTRICT (P. O. Des Moines), IowaBOND ELECTTION-An election is said to be scheduled for March 10 in
order to have the voters pass on the issuance of $\$ 990,000$ school building
bonds.
RUTHVEN SCHOOL DISTRICT (P. O. Ruthven) Iowa-BOND SALE The $\$ 22,000$ gymnasium bonds orfered for sale on Feb. $17-\mathrm{V} .152$
p. 1015 -were awarded at public auction to W. D. Hanna \& Co. of Burling p. 1015-were awarded at public auction to W. D. Hanna \& Co. of Burling
ton. as $21 / 4 \mathrm{~s}$, paying a premium of $\$ 378$, equal to 101.718 , according to the Secretary of the Board of Education.
SCOTTSBLUFF, Iowa-BOND ELECTION-It is stated that an storm sewer bonds.
STORM LAKE, Iowa-BOND OFFERING-Both sealed and open bids will be received until Feb. 24 at $7: 30 \mathrm{p}$.m. by G. S. Robinson, City Clerk, Dated March 1, 1941. Denom. $\$ 1,000$ and $\$ 500$. Due $\$ 1,500$ Mar. 1 1942 to 1961 . No bid for less than par and accrued interest. No commission will be paid directly or indirectly in connection with the sale. be required to enter into a contract with the City Council and if the City Council deems it advisable the purchaser will be required to furnish a certified check drawn on a solvent Iowa bank, payable to the City Treas-
urer, in such amount as the Council deems advisable for the fulfillment of urer, in such

WEBSTER COUNTY (P. O. Fort Dodge) Iowa-BOND oFFERINGFeb. 25, at 10 a . m . for the purchase of an issue of $\$ 130.000$ funding bonds Dated Jan. 1, 1941. Due Jan. 1, as follows: $\$ 10,000$ in $1942, \$ 20,000$ in 1943 to 1945, and $\$ 15.000$ in 1946 to 1949 . Prin. and int. payable at the funding outstanding poor fund warrants as of Dec. 31,1940 . The bonds and attorney's opinion are to be furnished by the purchaser.
WOODBURY COUNTY (P. O. Sioux City), Iowa-BOND SALEThe $\$ 100,000$ funding bonds offered for sale at public auction on Feb. 17 Trust \& Savings Bank of Chicago, the Iowa-Des Moines National Bank \& Trust Co. of Des Moines, and the White-Phillips Co. of Davenport, as $11 / \mathrm{s}$, paying a premium of $\$ 76$, equal to 100.076, a basis of about $1.49 \%$.
Dated Jan. 1,1941 . Due on Nov. 1 in 1945 to 1950 , inclusive. The $\$ 12,000$ Garretson Drainage District No. 1 bonds offered for sale
on the same date-V. 152, p. 1159 -were awarded to the Carleton D. Beh
 to 1943 .

## KANSAS

BUTLER COUNTY (P. O. E1 Dorado), Kan.-BOND SALE DETAILSS $7^{\text {Th }}$ The Country Clerk states that the 820.000 public works relier bonds ond purchaesed ana a. price or 101.60 . and mat mature $\$ 4,000$ from July 1,1942 to
1946 , biving a basis of about $0.78 \%$.
COFEYVIILLE, Kan- BOND $S A L E$ DETAILS- The City Clerk
Tates that the $\$ 70.000$ park improvement bonds sold at par, as noted states that the 870.000 park improvement ponds 8 old at par, as noted
 87,000 annually for 10 years.
KANSAS, State of -ISSUANCE OF MUNICIPAL BONDS WITHOUT
POFULAR VOTE ALVOCATED-The State Legislature which has pener-
 ally put up stiff resistance to plans for issuance of municipal bonds without
 cipal auditioriums, armories, puoulc Hiloraries, or city haus with on other
 provided that the nonds should not exceed the legal limit of $1 \%$ of the assessed tangivile valuation of the community them to the Federal Govermment. Under present law, only second and
 renting of armories to the
Representative
Lamer said.

KANSAS CITY, Kan.-BOND SALE CONTEMPLATED-It is stated by Howard Payne, City Clerk, that
of airport bonds will be set shortly.
PRATT, Kan.-BONDS SOLD-The City Clerk states that $\$ 30,000$
airport site purchase bonds approved by the voters last November, were purchased by the city as an investment.
SYRACUSE SCHOOL DISTRICT (P, O. Syracuse), Kan.-BONDS SOLD-The Clerk of the Board of Education states that $\$ 40,000$ auditorium and gymnasium bonds have been purchased by the Columbian securities
Corp. of Topeka, as follows: $\$ 20,000$ as $11 / 2 \mathrm{~s}$, due $\$ 4,000$ from 1941 to Corp. of Topeka, as follows: $\$ 20,000$ as $11 / 2$ s, due $\$ 4,000$ fro WICHITA, Kan.-BUND SALE-It is stated by E. S. Worrell, Director
of Finance, that bonds aggregating \$172.329.57, were offered for sale on
Feb. 17 and were awarded to the Fourth National Bank of Wichita, as $\$ 92$
park (unlimited tax) bonds as $11 / 4 \mathrm{~s}$, paying a premium of $\$ 110$, equal to 100.119 , a basis of about $1.23 \%$. Due on Feb. 1 as
follows: $\$ 9,000$ in 1942 to 1949, and $\$ 10.000$ in 1950 and 1951.
paving (limited tax) bonds as $11 / 2 \mathrm{~s}$, paying a premium of $\$ 640$, paving (limited tax) bonds as $11 / 2$ s, paying a premium of $\$ 6$
equal to 100.796, a basis of about $1.35 \%$ Due on Feb
as follows: $\$ 8.329 .57$ in 1942 , and $\$ 8,000$ in 1943 to 1951 .

## KENTUCKY

COVINGTON, Ky.-BONDS OFFERED TO PUBLTC-The $\$ 350,000$ $3 \%$ coupon semi-annual funding bonds of 1940 sold on Jan. 2 to Assel, are being offered by the purchasers for general investment at prices to yield from $1 \%$ to $2.60 \%$, according to maturity. Due on
$\$ 16,000$ in 1943 to 1957 , and $\$ 22,000$ in 1958 to 1962 .
NEWPORT, Ky.-BONDS OFFERED TO PUBLIC-An issue of $\$ 150,000$ $3 \%$ semi annual Water works refunding bonds is being offered by Season-
good \& Mayer and Charles A. Hinsch \& Co., both of Cincinnati, for general nvestment at prices to yield from $1.00 \%$ to $2.50 \%$, according to maturity. in 1943 to 1962, and $\$ 1,0,00$ in 1963 to 1967 . Prin. and int. payable at the City Bank-Farmers Trust Co., New York, or at the Newport National

## LOUISIANA

CALCASIEU PARISH ROAD DISTRICT NO. 1 (P. O. Lake Charles) La.-BOND OFFERING-Sealed bids will be received until 11 a. mon on of a $\$ 50.000$ issue of road bonds. Interest rate is not to exceed 4\%, payable A-O. Dated April 1,1941 . Denom, $\$ 500$. Due April 1, as follows: 8500
in $1942, \$ 1,500$ in 1943 and $1944, \$ 2,000$ in 1945 to $1949, \$ 2,500$ in 1950 to
 Enclose a ce
Police Jury.
HOUMA, La.-BOND SALE DETAILS-In connection with the sale of the $\$ 250,000$ (not $\$ 275,000$ ) light and water plant revenue bonds to the
Ernest M. Loeb Co. of New Orleans, as noted here last June, it is now reported that the bonds were sold as 5 s , and mature Nov. 1 , as follows: 20,000 in 1940 and $1941, \$ 21,000$ in 1942 and $1943, \$ 22,000$ in 1944 and
$1945, \$ 18,000$ in $1946, \$ 13,000$ in 1947 to $1953, \$ 14,000$ in 1954, and $\$ 100$ in 1955 to 1964 , callable after seven years in inverse order. Prin. a

## MASSACHUSETTS

BEVERLY, Mass.-NOTE SALE-The issue of $\$ 300,000$ notes offered Feo. 19-V, $152, \mathbf{p}, 1159$-was awarded to the National Shawmut Bank of
Boston, at $0.13 \%$ discount, plus a premium of $\$ 21$ Dated Feb. 20,1941
and due Now of Boston, next best and due Nov. 21 , 1941 . The
BROCKTON, Mass.-BOND SALE-The $\$ 80,000$ coupon surface drainage and sewer bonds offered Feb. L2 were awarded to Graham, Parsons \& Co., Boston, as $11 / \mathrm{s}$, at a price of 100.056 , a basis of about
$1.24 \%$ Dated Feb. 1,1941 Denom. $\$ 1,000$. Fully registerable. Due
$\$ 8.00$. F-A) payable at the National Shawmut Bank of Boston. Legality ap proved by Ropes, Gray, Best, Cooildge \& Rugg of Boston. Other bids, all
for $11 / 2 s$ : Bidder-

Rate Bid
100.899
100.503
$\qquad$
Bond, Judge \& Co Bank
National Shawmut
Whiting, Weeks \& Stubbs
100.899
100.29
100.26
R.L. Day \& \& Co
$100.1 \%$
100.078
EVERETT, Mass.-NOTE SALE-The issue of $\$ 500,000$ notes offered Feb. 20 was awarded to the Middlesex County National Bank, at $0.19 \%$
discount. Dated Feb. 20, 1941 and due Nov. 7, 1941. Other bids: First Ner-
Fational Bank of Boston.
Second National Bank of Boston (Plus \$1 premium)
$\qquad$
eavitt \& Co..
$\qquad$ \%uw bonds offered Feb, 19 were awarded to Tyler \& $\$ 75,000$ coupon water $\$ 1,000$ Due $\$ 5.000$ annually on Feb. 1 from 1942 to 1956 incl. Principal and semi-annuai interest payable at the Merchants National Bank of Boston. Legality to be approved by Storey, Thorndike. Palmer \& Dodge
of Boston. Second high bid of 100.44 for 11/2s was made by the Gloucester of Boston. Second high bid of 100.44 for $11 / 2 \mathrm{~s}$ was made by the Gloucester
MANCHESTER, Mass.-NOTE SALE-The Second National Bank of
Boston was awarded on Feb. 17 an issue of $\$ 60,000$ notes at $0.13 \%$ discount Boston was awarded on Feb. 17 an issue of $\$ 60,000$ notes at $0.13 \%$ discount
plus a premium of $\$ 14.75$ Due Nov. 6,194 . Second best bidder was the
Boston §afe Deposit \& Trust Co., Boston, which named a rate of $0.127 \%$.

NEWBURYPORT, Mass.-NOTE OFFERING-Charles E. Houghton, purchase at discount of $\$ 210.000$ notes issued in anticipation of revenue for 1941. Payable Nov. 7, 1941 at the Merchants National Bank of Boston, or at the Central Hanover Bank \& Trust Co., New York, at the option of
NORTHAMPTON, Mass.-NOTE OFFERING-AIbina $L$. Richard, City Treasurer, will receive sealed bids until noon on Feb. 24 for the purchase of $\$ 150,000$ notes, Dated Feb. 26, 1941. Denom. $\$ 25,000$. Notes are issued in anticipation of revenue for 1941. The bank will certify that the notes are issued under the authority of an order of the City Council, Dodge of Boston, and that the signatures thereon are genuine. Bids stating the rate of interest that bidders will offer for the whole, but not for any part, of the loan must be sealed and must include interest to date of delivery. Interest on a 360 -days to the
the loan will be considered.
WELLESLEY, Mass.-NOTE SALE-The Boston Safe Deposit \& $0.12 \%$ discount plus a premium of $\$ 7$ Due Oct. 24,1941 . The Second National Bank of Boston, second high bidder, named a rate of $0.13 \%$, plus $\$ 1.25$.

## MICHIGAN

BAY CITY, Mich.-NOTE OFFERING-O. A. Kasemeyer, City
Comptroller, will receive sealed bids until 7 p. m. on Feb. 24 , for the purchase of $\$ 70 ; 000$ not to exceed $3 \%$ interest tax anticipation notes. Dated Feb. 18, and the purchaser shall furnish the legal opinion, if one is desired. notes, and the purchaser shall furnish the legal opinion, if one is desired.
Payable at the City Treasurer s office. A certified check for $2 \%$ is required.
BIRMINGHAM, Mich.-BOND CALL-H. H. Corson, City Treasurer, announces the call for payment on April 1, 1941, of callable 1935 refunding aggregating $\$ 122,875 ;$ and all of other series, to wit: $\$ 96,000 \mathrm{AA}, \$ 134,700$
$\mathrm{D}, \$ 26,000 \mathrm{E}$, and $\$ 105,000$ series F.
CLIO, Mich.-BOND OFFERING-Lyle D. Brown, City Clerk, will receive sealed bids until 8 p . m. on Feb. 24 for the purchase of $\$ 112,000$ not
to exceed $31 / 2 \%$ interest refunding bonds. Dated March 1, 1941. Coupon bonds in $\$ 1,000$ denoms. Due March 1 as follows: $\$ 2,000$ in 1942; $\$ 3,000$, 1943 to 1947 incl. $\$ 4,000,1948$ to 1952 incl.: $\$ 5,00$. 1953 to 1962 incl.;
$\$ 6,000$ from 1963 to 1965 incl. and $\$ 7,000$ in 1966 . Rate of interest to be 1966 are callable on any interest date on or after March 1, 1944, in invers numerical order. Principal and interest (M-s) payable at the Clio State Bank, Clio, or at such other bank or trust company as the buyer may urer, is required. City will pay the cost of printing the bonds and of an
opinion of Miller, Canfield, Paddock \& Stone of Detroit, approving legality of the issue.
BONDS TO BE CALLED-Proceeds of the above issue will be used to retire an equal amount of outstanding refunding bonds,
1937, which are to be called for redemption on April 1, 1941 .
DEARBORN, Mich.-BOND OFFERING-Myron A. Stevens, City Clerk, announces that he will receive sealed bids until Feb. 25 for purchase
of the $\$ 29,2002 \%$ district assessment bonds originally offered for sale on reb. 11.
DETROIT, Mich.-AMENDS QUESTIONS ON BALLOT-F. M.
McLaury, Deputy City Comptroller, has issued an amended report on the questions to be considered by the voters on April 7 concerning the proposal questions to
for municipal ownership of gas facilities.-V. V .152 , p. 1160 . The questions
as revised are as follows: as revised are as follows:
Comm Charter Amendment extending the powers of the Public Lighting Commission to include the operation of a municipally-owned gas plant.
2. An advisory vote on the question of acquisiton by the city through condemnation, of such portions of the existing privately-owned gas system
which may be required to operate Which may be required to operate a municipally-owned gas system, to be
financed from the sale of revenue supported mortgage bonds, no amount specified only which court decides in condemnation proceedings (such bonds will be issued under authority granted the Home Rule Act and the
City Charter. They will not be faith and credit bonds but will be payable City Charter. The
gas. An advisory vote on the granting of a franchise for operation of the pas plant to a purchaser at mortgage sale should such eventuate through
HAMTRAMCK, Mich.-NOTE OFFERING-Albert J. Zak, City Clerk,
will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. on Feb. 25 for the purchase of $\$ 135,000$ will receive sealed bids until 8 p. m. on Feb. 25 for the purchase of $\$ 13,1941$,
not to exceed $6 \%$
interest tax anticipation notes. Dated Feb. 1,194 and due Aug. 1 , 1941. Notes will be issued in anticipation of tax coland credit of the city is irrevocably pledged for payment of principal and
interest. A certified check for $2 \%$ of the notes, payable to order of the interest. A certified check for $2 \%$ of the notes, payable to order of the
City Treasurer, is required. Bids shall be conditioned upon the unqualified opinion of the purchaser's attorneys approving the issue, and the cost of such opinion will be paid for oy the city, as will the expense of printing
the notes. Approving order of the State Loan Board was issued Feb. 13 . the no
1941.
LAKE TOWNSHIP (P. O. St. Clair), Mich.-BOND SALE - Miller. Kenower \& Co.
bonds of 1941.
MICHIGAN (State of)-BOND OFFERING-G. Donald Kennedy. State Highway Commissioner, will receive sealed bids until 2 p . m, on
Feb. 26 for the purchase of $\$ 316,000$ coupon highway improvement refunding bonds, as follows:
44,000 Due Nov. 1, 1958. interest Assessment District No. 462 bonds.

33,000 not to exceed $4 \%$ interest Assessment District No, 475 bonds.
58,000 not to exceed $44 \% \%$ interest Assessment District No. 1120 bonds.
Due May 1, 1960.
The bonds are being issued by the State Highway Commissioner under known as the "Covert Act. to refund a like amount of bonds at a lower rate of interest. They wili be dated March 16,1941 , and callable on any
interest date on and after Nov. 1, 1941. Bonds will be called in inverse numerical order. The bonds, together with favorable legal opinion of Miller, Canfield, Paddock \& Stone of Detroit, will be furnished py the issue, and bids may be made for any or all of the issues. A Aertified check
ior $2 \%$ of the bonds bid for, payable to order of the State Highway Comfor $2 \%$ of the bonds
missioner, is required.
MICHIGAN (State of)-FISCAL AGENT FOR DEBT PAYMENTSTor paying principal and interest on highway and soldiers bonus bonds.
MUSKEGON, Mich.-BONDS SOLD-The city purchased as 4 s the
$\$ 70,000$ sewage system junior revenue bonds unsuccessfully offered last December-V. 151, p. 3917 .
ROYAL OAK DRAIN DISTRICT, OakIand County Mich.-REFUNDING PLAN APPROVED BY COURT-Matthew Carey, refunding
agent, 2406 Union Guardian Bldg., Detroit, issued the following notice under date of Feb. 17 : : An interlocutory was entered on Feb. 6, 1941, by Frank A. Picard, District Judge, in the District Court of the United States for the composition, as amended, for the adjustment of the bonded indebtedness of the Royal Oak Drain District, Oakland County, Mich.
"The plan of composition, as amended, provides for the issuance by said
drain district of $\$ 2,896,000$ refunding bonds, to be dated as of May 1,1937 , drain district May 1,1967 , to bear interest at the rate of $1 \%$ per annum from May 1, 1937, to Nov. 1, 1938 ; at the rate of $2 \%$ per annum thereafter to Nov 1,$1940 ;$ at the rate of $3 \%$ per annum thereaiter to Nov. 1, 1949;
at the rate of $31 / 2 \%$ per annum thereafter to Nov. 1, 1954; at the rate of
$4 \%$ per annum thereafter to Nov. 1, 1959, and at the rate of $4 \frac{1}{2} \%$ per demption at par and accrued interest on any interest payment date upon ${ }^{30}$ ،days paid planished notice
from Nov. 1, 1932, to May 1, 1937, by the payment in cass of accrued of siliz.50 (less expenses allowed to committeess and by the of the sum
certificates oo ind certificates of indebtedness for the balance; (Special provision is in made dated Nov. 1, 1939, will mature Nov. 1, 1949, will be non-interest bearing prior to maturity but thereafter will bear interest at the rate of $3 \%$ per annum until paid and will be callabile by lot for redemption prior to maturity plus aparid interest accrued prior to Nov. 1, 1932, will be settled at par "Holders of approximately $84.2 \%$ of the outstanding bonds have already the plan of compo
inclosed herewith. The amproving ordar of the Michigan Public Debt
 $s$ th forth certain statutory powers or the Public Debt Commission: for the payment that in order to principal and interestert requirements upon the afore mentioned refunding bonds and certificates oo indebtedness, the commission may from time to time prescribe an amount to be levied in excess ocmposition, as amended, in order to meet such principal and interest reauirements upon outstanding refunding bonds and certificates of in-
debtedness, and the Commission may from time to time revise its determination, in such regard.'. allowances for expenses (limited to sili.92 per bond will be held during the ands and excbange ,"Bondholders who havenot of cash inveady deposited in refunding
acturers National Bank of Detroit should do so at once. Transmittal Torms will be provided on request. A receipt for bonds deposited will be
ssued at once. Entire cash payment with bonds and certificates, will be forwarded immediately after Court
action on fees "Bondholders
"'Bondholders who have previously deposited, and who now hold escrow
ertificates, will receive balance of cash, together with bonds and cercertincates, will receive
tificates, at the same time.
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. ${ }^{8}$ (P. O.
 o a syndicate composed of First. of Michigan Corp, D etroit, Braun,
Bosworth \&' Co., Toledo; Watling, Lerchen \& Co., McDonald, Moore \& all of Detroit, at a price of 100 Co, and Campbell, McCarty \& Co. rates, as follows: Serial maturities, due April 1,1942 to 1954 , carry
interest rates of $21 / 2 \%$ to April 1,$1941 ; 3 \%$ on toril $1944,31 / 2 \%$ to April 1,作, and 1947 , and $4 \%$ thereafter.
of callable 1936 refunding bonds, series Al for redemption a like amount interest cost for the life of the new bonds, after deducting premium will be $\$ 254,303.23$. The interest cost at the rates called for in the series A has been effected by the district in this refunding. Ao A reserve fund averaging $\$ 6,985$ will be maintained during the life of the insue and it is estimated
that the interest earned on this fund in a savings account will more than pay for costs of the refunding. Satley \& Co, and including Crouse \& Co.; Peninsular State Co.; Fox, Reusch \& Co.; Poh1 \& Co., Inc.; Walter, Wood. $\&$ Heimerdinger, alss submitted a bid showing an interest saving of $\$ 516.77$

WARREN TOWNSHIP (P. O. Van Dyke), Mich. - TENDERS WANTED-William Lawson, Township Clerk, will receive sealed tenders until $10 \mathrm{a} . \mathrm{m}$. on March 4 or 1937 refunding bonds, series $\mathrm{A}, \mathrm{B}$, and C ,
datad Jan. 1 , 1937 , and 1937 certificates or indebtedness, series $1,1 \mathrm{a}$ funds are as follows: ${ }_{1937}$ refunding bonds, series $A$ and $B$
 tenders should fully describe the securities offered, including serial numbers,

WARREN TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Warren),
 all of Detroit, at a price of 100.076, at ararious intederest ruates, a \& Thet interest

 associates.

## MINNESOTA

BRECKENRIDGE, Minn.-BOND OFFERING-It is stated by Ruth Hamilton, City Clerk, that she will receive sealed bids until 8 p . m. on Dated April 1, 1941. Denom. $\$ 1,000$. Due 55.000 April 1,1944 to 1958 . optional on any interest paying date. $\begin{aligned} & \text { These bonds carried by a vote of } \\ & \text { 279 to } 43 \\ & \text { for } 10 \% \text { at an election held on Nov. } 18,1940 \text {. Enclose a certified check }\end{aligned}$ for $10 \%$
HAWLEY, Minn--PRYCE PAID-The Village Clerk states that the 152, p. 1162-were purchased as $2,1 \mathrm{~s}$, at a a price of 101.266 , a basis of
about $2.09 \%$. Due $\$ 1,000$ on Feb. 15 in 1943 to 195 incl DISTRE OF THE WOODS COUNTY INDEPENDENT SCHOOL reported that the $\$ 20,000$ funding bondte sold recently as 3 s , at a $a$ price of
100.50 as noted her--V 100.50, as noted here-V. 152 , p. $1160-$ were purchased by the at ate Brice of
of Perank MARSHALL, Minn--BONDS SOLD-The Village Clerk reports that
S19.000 city hall and fire station bonds approved by the voters at an election
held last November, have been purchased by the State held last November, have been purchased by the state.
RAMSEY COUNTY (P. O. St. Paul), Minn--BOND SALE-The \$ffered for sale of semi-annual public welfare, series T, coupon bonds composed of Halsey, Stuart \& Co., Inc.; Blair \& Co., Inc., and atis \& Co., all of New York as 1 Ns at ap arre of 100.556 , a basis of about $1.65 \%$. The following is an official tabulation of the bids receive Halsey, Stuart \& Co., Inc.; Blair \& Co., Inc., and Int.

 First National Bank of Chical Northenn Trust Co.;
First of Michigan Corp., and Thrall West Co..
Mrinneapolis
 $2 \%$

6,169.00 5,570.75 Inc., and Park-SSaunghesesy. \& Co-............ $2 \%$
BONDS OFFERED FOR INVESTMENT-The successful bidders reoffered the abFERED FOR INVESTMENT- The successful bidders reST LOUIS COUNTY
40 ST. LOUIS COUNTY INDEPENDENT SCHOOL DISTRICT NO.
that the $\$ 190,000$ funding and refunding bonds sold to the Wells-Dickey Co. of Minneapolis, as 28, as noted here-V. 152 , p. p. 1011 -were pur-
chased for a premium of si4, equal to 100.228 , a basis of about $1.97 \%$.
Due on Feb. 1in 1944 to 1953 .
ST. PAUL, Minn.-BONDS AUTHORIZED-The City Council is said
to have authorized the issuance of $\$ 275,000$ poor relief bonds. Clarkfield), Minn.-BOND SOUNTY SCHOOL DISTRICT NO. 43 (P. O. for sale at pubic - BOND SALE-The $\$ 33,000$ refunding bonds offered
 Due on March 1 in 1942 to 1949, inclusive.

## MISSISSIPPI

COLUMBUS, Miss.- BOND SALE DETAILS-In connection with the sale of the $\$ 25,07423 / \%$ semi-ann. street paving bonds to Cady \& Co. of Columbus, at 100.041 , as noted here on Dec. ${ }^{14}$, it is reported that the
Union Planters National Bank \& Trust Co. of Memphis, was associated in the purchase. Dated Feb. 1, 1941 .
LINCOLN COUNTY (P. O. Brookhaven), Miss.- BONDS OFFERED
 monds is Interest payable A-O. Dated Oct 3, 1940 Denom seneral invest Oct. 3, as follows: $\$ 5,000$ in 1942 to 1955 , and $\$ 6.000$ in 1956 to 1960 Principal and interest payable at the County Depository, Brookhaven.
Legality approved by Charles \& Trauernicht of St. Louis.

MERIDIAN, Miss.-BONDS SOLD-It is stated by R. S. Tew, City Clerk and 'Treasurer, that an issue of $\$ 100,000$ airport bonds was offered
for sale on Feb. 18 and was awarded jintly to George T. Carter, Inc. and Johasis of about $2.745 \%$. Dated March 1, 1941. Due paying a price of 100.03 , a basis of about $2.745 \%$. 1942 to 1961 inclusive.
TUPELO, Miss.-MATURITY - The City Clerk states that the $\$ 30,000$


VICKSBURG, Miss.- BONDS SOLD-A $\$ 97,000$ issue of refunding
bonds was sold recently to a group composed of the First National Bank \& bonds was sold recently to a group composed of the First National Bank \&
Trust Co., the Merchants' National Bank, and J. G. Hickman. Inc., all of Vicksburg, paying a premium of $\$ 96.42$, equal to 100.099 , on the bonds
divided: $\$ 65,000$ as 2 s , the remaining $\$ 32,000$ as $1 / 4 \mathrm{~s}$. Due from 1941 to
1960 . divided
1960.

## MONTANA

CUSTER COUNTY SCHOOL DISTRICT NO. 63 (P. O. Kinsey), Mont.-BOND OFFERING-Sealed bids wiil be received until 2 p. . . on not to exceed $6 \%$ semi-annual school bonds. Dated Jan. 1, 1941. Amortiza tion bonds will be the firrst choice and serial bonds will be the second choice of the school board. If amortization bonds are sold and issued, the entire Board of Trustees may determine upon at the time of sale, both principal and interest to be payable in semitannual instalments during a period of 20 years from the date of issue. If serial bonds are issued and sold they will
be in the amount of $\$ 600$ each; the sum of $\$ 600$ of the said serial bonds will become payable on Jan. 1, 1942, and the sum of $\$ 600$ will become payable on the same day each year thereafter until all of such bonds are paid.
The bonds, whether amortization or serial bonds, will be redeemable in full on any interest payment amate from and arter ater 10, yiears brom reeme dhate in of of ccrued interest, and all bidders must state the lowest rate of interest at which they will purchase the bonds at par. The Board of Trustees reserves
the right to reject any aad all bids and to sell the said bonds at privtae sale. the right to reject any aad all bids and to sell the said bonds at priv
Enclose a certified check for $\$ 1,000$, payable to the above clerk.


## NEW JERSEY




BOGOTA, N. J.-BONU LTFERING-Harlan P. Ross, Borough Clerk, wilr receive sealed bids until 8 p. m. on March 13, for the purchase of $\$ 43,800$ not to exceed $6 \%$ interest coupon or registered bonds, divided
$\$ 15,300$ building bonds. Due from 1942 to 1951 , inclusive.
28,500 bridge bonds. Due from 1944 to 1951, inclusise.
All of the bonds will be dated March 1, 1941. Denom. $\$ 1,000$, except one
 1947 to 1951 , incl. Bidder to name a single rate or interest, expresed
in a multiple of $1 /$ of $1 \%$ Prin. and int. (M-S) payanle at the Bank of
 or the bonds is $\$ 48,300$. The bonds are unlimited tax obligations of the
borough. The successful bidder will be furnished with legal opinion of Hawkins, Delafield \& Longfellow of New York, covering the building bonds, and of Reed, Hoyt, Washburn \& Clay of New York, as to the bridge issue.
A certified check for $2 \%$ of the bonds offered, payable to order of the A certified check for
borough, is required.
CLIFTON, N. J.-BOND OFFERTNG-William A. Miller, City Manager, will receive sealed bids until $8: 30$ p. M. on March 4, for the pur-
chase or $\$ 3910,0$, not to exceed $6 \%$ interest coupon or registered bonds,
divided as follows. divided as follows:
$\$ 276,000$ school bonds. Due Feb. 1 as follows: $\$ 8,000$ from 1942 to 1962,


30,000 water bonds. Due $\$ 1,000$ on Feb. 1 from 1942 to 1971, inclusive. All of the bonds will be dated Feb. 1, 1, 1941. Denom. $\$ 1,000$. Bidder ${ }^{\text {to }}$
name a single rate of interest, expressed in a multiple of 14 of $1 \%$. Principal and interest ( $\mathbf{F}$-A) payable at the Clifton Natipnal Bank, Clifton, or at holder's option, at the Bankers Trust Co., New York Cant.' The erice for
which the bonds may be sold cannot exceed $\$ 392,000$. In bidding for the Which the bonds may be sold cannot exceed $\$ 392,000$. In bidding for the single, issue A A certified check for $\$ 7,820$, payable to order of the city, is
required. Legal opinion of Reed, Hoyt. Washburn \& Clay of New York City will be furnished the successful bidder
DELAWARE RIVER JOINT COMMISSION (P. O. Camden), N. J. -TRAFFIC AT RECORD HIGH LEVEL IN 1940 In his report on the Manager, states in part as follows: was the busiest in the 14 -year history of the over the total in 1939. Gross receipts weret, $\$ 3,340,113,26$, and expernses
$\$ 562,054.96$, leaving a net of $\$ 2,778,058.30$. The was passenger automobiles and 1 light trucks. Or these $11,361,240$ paid basis were collected. Compared with 1939 figures, the use of commutation ticket books incteased by $13.43 \%$ against $5.37 \%$ for thor those paying tithe the
20-cent toll. The number of trucks using the bridge showed a gratifying 20 -cent toll. The number of trucks using the bridge showed a gratifying
gain. The rise in the number of buses was less than ${ }_{5}^{2} \%$
The passene rail transit line across the briase was patronized by $4,655,937$ the Delaware River Bridge, the Tacony-Palmyra Bridge and the ferrie
at Market and South streets, Philadelphia, increased by $5.65 \%$. Of the total traffic, the Tacony-Palmyra Bridge receeved $11.81 .8 \%$ and the Delaware
River Bridge $76.23 \%$. One of the ferries showed a $2.35 \%$ increase and the other, $0.94 \%$. ${ }^{2}$. motoring publiic an acute consciousness of the inadequacy of the bridge approaches in both Philadelphia and Camden. During the year a number of conferences were held for the parpose of trying to get some relief from
the congestion. In the first full year of bridge operation, 1927 , total bridge traffic was $8,593.201$ Although this annual total han irsen to more than $14,000,000$ cars, facilities for distribution of traffic have not been
improved with the exception of cutting off a portion of the sidewalk at improved with the exception of cutting off a port,
GARFIELD, N. J.-REPORT ON PROPOSED BOND EXCHANGE-C. Funding Commission under date of Feb. 5 "that the exchange of bonds held by the various State funds is contingent upon City of Garfield's comin its approval of the refunding plan. It is also understood that the City of Garfield will endeavor to complete the entire refunding of bonds in the hands of other bond holders so that at least $80 \%$ of the refunding may be
MIDDLESEX COUNTY (P, O. New Brunswick), N. J.-BOND SALE
-H. B. Boland \& Co. of New York were successful biders at the offering of $\$ 580$. Boland \& Co. of New York were successful bidders at the offering offered Feb. 20-V. 152, p. 1161, taking an aggregate of $\$ 576,000$ bonds as 2 s , at a price of $\$ 580,101.60$, equal to 100.70 , a basis of about $1.90 \%$. ined maturity schedule is as follows: $\$ 38,000$ from 1942 to 1945 incl. 1952 to 1955 incl.; and $\$ 33,000$ in 1956 . The purchasers re-offered the bonds at price to yield from $0.40 \%$ to $2 \%$, according to maturity. Other
bids were as follows: ids were as follows:

Bidder-
Adams \&
Adams \& Mueller, and J. S. Rippel \& Co-----Dougherty, Corkran \& Co., Mercantile-Commerce
Bank \& Trust Co., J. A. Rippel, Inc and Butce Halsey, Stuart \& Co. B. J. Van Ingen \& Co. and Campbell, Phelps \& Co. Inc........................... Shields \& Co., Stroud \& Co., Coyler, Robinson \& Co. and Granbery, Marache \& Lord. E. H. Rollins \& Sons, Inc., A. ©. Allyn \& Co., Inc., M. M. Freeman \& Co., Inc. and C. A. Preim \& Co-
Harriman Ripley \& Co., Inc. and Blyth \& Co., Inc. $\begin{array}{lll}580 & 2.30 \% & 100.159\end{array}$ NEW JERSEY (State of)-LOCAL MUNICIPALS AWARDED-Of offered for sale on Feb. 14 by the Teacher's Pension and Annuity FundV. $152, \mathrm{p}$. 1017 , a totai of $\$ 1,247,000$ were awarded to various purchasers. The firm of Julius A. Rippel, Inc., of Newark, was the largest single purUNION COUNTY (P. O. Elizabeth), N. J.-OTHER BIDS-Followeneral improvement bonds a warded Feb. 14 to the Fidelity Union Trust general improvement bonds a warded Feb. 14 to
Co. of Newark, as reported in-V. 152, p. 1161 : Bidder
Fidelity Union Trust Co. of Newark.......... H. B. Boland \& Co-- J. S. Rippel \& Co, and B.J. Van Ingen \& Co.; J. S. Rippel \& Co., and
Minsch, Mreenwood \& Co......-- Monell \& Co., Inc., and Dougherty, Blair \& Co \& Inc.-. and MacBride, Miller \& Costion County Trust Co Elizabeth

$\begin{array}{ccc}\text { No. } & & \\ \text { Bonds } & \text { Int. } & \text { Rate } \\ \text { Bid for } & \text { Rate } & \text { Bid } \\ \text { S70 } & 2 \% & 100.20\end{array}$ $578 \quad 2.10 \% \quad 100.346$
$580 \quad 2.10 \% \quad 100.14$ $580 \quad 2.10 \% \quad 100.11$ $577 \quad 2.20 \% \quad 100.55$ $577 \quad 2.20 \% \quad 100.52$ $678 \quad 2.20 \% \quad 100.37$

# Municipal Bonds - Government Bonds Housing Authority Bonds TILNEY \& COMPANY 

76 BEAVER STREET NEW YORK, N. Y
Telephone: WHitehall 4-8898
Bell System Teletype: N 1 1-2395

## NEW YORK

BINGHAMTON, N. Y.-BOND OFFERING-Arthur J. Ogden, City compt on 1 chase of $\$ 100,000$ not to exceed 5\% interest coupon or registered series
general of 1941 bonds. Dated Feb. 1, 1941. Denom. $\$ 1,000$. Due $\$ 10,000$ annually on Feb. 1 from 1942 to 1951 inci. Bidder to name one rate of nterest, expressed in a multiple of $1 / 4$ of $1-10$ th of $1 \%$. Principal and interest (F-A) payable at the City rreasurer opproving legal opinion of Hawkins Delafield \& Longfellow of New York City will be furnished the successful oidder. A certified check for $\$ 2,000$, payable to order of the City Comproller, is required. In the event that prior to the delivery of the bonds the acter 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
BUFFALO, $N$. Y.-REPORT ON SALE OF PENSION BONDS-In Bond Sinking Fund-V. 152, p. 1161, Frank M. Davis, City Comptroller advises that $\$ 455,000$ registered bonds were sold as 4s at par. The reuture provided that funds are needed to reimburse retiring members from he police and firemen's pension systems for their contributions. The onds sold are dated Feb. 15, 1941 , and mature Feb. 15, as follows: $\$ 68$, The
in $1942 ; \$ 91,000$ in 1943 and 1944 , and $\$ 102,375$ in 1945 and 1946 . The city is paying $4 \%$ interest on these bonds, becausi the water Bond sinking
Fund was created on a $4 \%$ actuarial earnings basis, and the city is compelled to make up any annual deficit in the earnings of the Fund by inclusion in the budget of the amount of the deficiency. Therefore there is no advantage to be gained by issuing the bonds at the current
ERIE COUNTY (P. O. Buffalo), N. Y.-OTHER BIDS-The \$3,700, ERIE
New Yome relief bonds awarded Feb. 14 to Halsey, Stuart $\&$ Co., Inc.,
New associates, as $2 s$, at 100.336, a basis of about $1.94 \%$, as reported in V. 152, p. 1161, were also bid for as follows:
Bidder- Bros.; Marine Trust Co. of Buffalo; Salomon Int. Rate Rate Bid Bros. \& Hutzler; Ladenburg, Thalmann \& Co..; Bros. \& Hutzler; Ladenburg, Thalmann \& Co..,
Goldman, Sachs \& Co., Estabrook \& Co.; Kean;, Taylor \&'Co.: Hemphili', Noyes \& Co.; Eldredge \&

[^7]Phelps, Fenn \& Co., Inc.; Northern Trust Co. of
Chicago; R. W, Pressprich \& Co.; R. H. Moulton \& Co.i Boatmen' National Bank. of St. Louis; O. F.
Childs \& Co.; Minsch, Monell \& Co.; Dougherty, Corkran \& Co.; Stroud \& Co.; Martin, Burns \& Chase National Bank, New York; Manufacturers \& Traders Trust Co., Buffalo; Ohemical Bank \& Trust Co. New York; Geo. B. Gibbons \& Co.,Inc.; Stone
\& Webster and Blodget, Inc.; E. H. Rolini \& Sons; \& Weigold, and Hannahs, Ballin \& Lee---1 - Corrinn Smith, Barney \& Co.; First Boston Corp. Harriman
Ripley \& Co., In.; Union Securities Corp., New
York; Kidde Peabody \& Co. Mercantile-Com York; Kidder, Peabody \& Co.; Mercantile- Rom-
merce Bank \& Trust Co., St. Louis; L. F. Roth-
schild \& Co.; Eastman, Dillon \& Co.; R. L. Day \& Co.; Illinois Co., Chicago; Wisconsin Co., Mil
waukee; Wells-Dickey Co., and E. Lowber Stokes \& Co.-. Wells-Dickey Co., and E. Lowber Stokes $21 / 4 \% 100.029$ FREEPORT HOUSING AUTHORITY (P. O. Freeport), N. Y.993 WOULD CREATE AGENCY - Under the provisions of A. Intro. No. authority is created to undertake slum-clearance and low-rent housing in the village, subject to approval of a majority of the voters, and to issue for such purpose.
HEMPSTEAD (Village of), N. Y.-BOND OFFERING-Lael Von ElmVillage Clerk, will receive sealed bids until 2 p . m. on Feb. 28 for th purchase of $\$ 61,000$ not to exceed $6 \%$ interest coupon or registered bonds .
$\$ 10,000$ series A water bonds. Due $\$ 1,000$ yearly on Feb. 1 from 1942 $5,000 \begin{aligned} & \text { to } 1951, \text { incl. } \\ & \text { series } \\ & \text { to } \\ & \text { Bater bends. incl. }\end{aligned}$ Due $\$ 1,000$ yearly on Feb. 1 from 1942 46,000 refunding bonds of 1941 . Due Feb. 1 as follows: $\$ 8,000$ in 1949 All of the bonds will be dated Feb. 1, 1941. Denom. \$1,000. Bidde to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$. Principal and interest ( $\mathrm{F}-\mathrm{A}$ ) payable at the West Hempstead National Bank, West Hempstead, or, at the option of the holder, at the Bank of
New York, New York City. The bonds are unlimited tax obligations of the village and the approving legal opinion of Hawkins, Delafield \& Long fellow of New York City will be furnished the successful bidder. A cer tified check for $\$ 1,220$, payable to order of the village, is required. In the event that prior to the delivery of the and character shall be taxable by the terms of any Federal income tax law, the successful bidder may, at his election, be relieved of his obligations under the contract to purchase the
bonds and in such case the deposit accompanying his bid will be returned. HEMPSTEAD HOUSING AUTHORITY N Y -MAY BE ESTAB HEMPSTEAD HOUSING AUTHORITY, N. Y.-MAY BE ESTABand low-rent housing projects and to issue bonds for such purpose is provided for in A. Intro. No. 994, referred to the General Laws Committee of the Assembly.
LANCASTER, N. Y.-BOND SALE-The $\$ 121,125$ coupon or regisawarded to the Marine Trust Co. of Buffalo and R . $\dot{\mathrm{D}}$. White \& Co New March jointly, as $21 / 4 \mathrm{~s}$ at a price of 100.179 , a basis of about $2.23 \%$; $\$$ Dated

 Manufacturers \& Traders Trust Co Blair \& Co., Inc., and George B. Gibibons \& Co., Inc-
Buffalo Savings Bank. Buffalo Savings Bank-----
Rooseveit \& W eigold, Inc-MAMARONECK (P. O. Mamaroneck), N. Y. - BOND SALE-The
$\$ 65,000$ coupon or registered series I general bonds of 1941 offered Feb. 18V. $152, \mathrm{p} .1161$-were awarded to Halsey, Stuart $\&$ Co.. Inc., New York,
1.70 s, at par plus a premium of $\$ 44.20$, equal to 100.069, a basis of about 1.70 s, at par plus a premium of $\$ 44.20$, equal to 100.069, a basis of about
$1.68 \%$. Dated March 1,1941 , and due March 1 as follows: $\$ 10,000$ from
Mat 1950 , incl. Other bids: 1942 te 925 , incl., and $\$ 5,000$ from 1946 to 1950, incl. Ot
Bidder- Rater
Int.

 NEW YORK (State of)-BILL PROVIDES FOR $\$ 200,000,000$ HIGHand parkway construction and reconstruction bonds and the creation of a sinking fund from gasoline tax revenues to service the obligations has been introduced in both branches of the State Legissature. Measure is sponsored
in the Senate by Arthur H. Wicks, of Kingston, and in the Assembly by in the Senate by Arthur H. Wicks, o
NEW YORK STATE BRIDGE AUTHORITY (P. O. Catskill), N. Y. -REFUNDING BILL APPROVED BY SENATE. The State Senate No. 860 ), to provide for the refinancing of the Bear Mountain Bridge
indebtedness. indebtedness.
NISKAYUNA, N. Y-BOND SALE -The $\$ 14,300$ coupon or registered
bonds offered Feb. 19 \& Traders Trust Co., Buffalo, as 2.30 s at par plus a premium of $\$ 34.18$, equal to 100.239 , a basis of about $2.27 \%$. Sale consisted of:
$\$ 6,300$ Water District No. 5 extension bonds of 1941. Due $\$ 350$ on 8,000 Sewer District No. 1 extension bonds of 1941 . Due March 1 as All of the bonds are dated March 1, 1941. Other bids:
Bidder -
Int. Rate Bidder-
Schnectady Trust Co
Roosevelt \& Weigold, Inc

N. PLEASANT VALLEY FIRE DISTRICT (P. O. Pleasant Valley), Fire Commissioners, will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. on Feb. 25 for the purchase of $\$ 12,000$ not to exceed $6 \%$ interest coupon or registered fire house
bonds. Dated March 1, 1941. Denom. $\$ 1,000$. Due $\$ 1,000$ on March 1 orm 1942 to 1953 incl. Bidder to name a single rate of interest, expressed
from a multiple of $1 / 4$ or 10 th of $1 \%$. Principal and interest (M-S) payable in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest York payable The bonds are general obligations of the district, payable from unlimited taxes and will be approved as to legality by Dillon, Vandewater \& More
of New York City. A certified check for $\$ 240$, payable to order of the of New York City.
RENSSELAER-SARATOGA BRIDGE AUTHORITY (P. O. Me Creation of the above authority with powers to issue up to $\$ 200.000$ bonds to finance construction of a bridge over the Hudson River between Mechanic ville, Saratoga County, and Schaghticoke, Rensselare County, is provided
for in a bill introduced in the State Senate by Gilbert T. Seelye, of Burnt fills, and referred to the Finance Committee. Of the cost of the project, $50 \%$ is to be borne by Rensselaer County, $40 \%$ by Saratoga county and
$10 \%$ by City of Mechanicville. The bridge may be financed by direct appropriations of the counties and the city, involving issuance of 18 -month issuance and sale of bonds.
ROCKVILLE CENTER HOUSING AUTHORITY, N. Y.-BILL WOULD ESTABLISH AGENCY-Under the provisions of A. Intro.
No. 992 , introduced in the General Assembly by J. D. Bennett of Rock-
ville Center and referred to the General Laws Committee, the above auvillage, subject to approval of the electorate, and to issue bonds for such
purnes purposes
WaLDEN, N. Y.-BOND SALE-The $\$ 27,000$ coupon or registered water works' bonds offered Feb. $20-\mathrm{V}$. 152, p. 1162 -were awarded to
 1942 to 1947, incl., and $\$ 2,000$ from 1948, to 1956, incl. Nate $\begin{aligned} & \text { int } \\ & \text { Bidder bids: } \\ & \text { Rate Bid }\end{aligned}$
 E. H. Rollins \& Sons, In Halsey Stuart \& Co., Inc-
Roosevelt \& Weigold, Inc Gremmel \& Co- Co-
Union Securities Corp George B, Gibbons \& Co., Inc........................
A. C. Allyn \& Co., Inc.
WASHINGTON COUNTY (P. O. Hudson Falls), N. Y.-PROPOSE BRIDGE FINANCING-A bill introduced in the Assembly by Henry orizes the county to issue $\$ 300,000$ bonds for bridge construction purposes
YONKERS, N. Y.-BILL PROVIDES FOR LARGE BOND ISSUECities Committee, the city is authorized to issue up to $\$ 1,179,000$ not exceeding $6 \%$ interest 20 -year bonds. Of the proceeds, not more than $\$ 1,000.000$ is to be used to fund a portion of the operating deficit incurred
by the city in 1939 and prior years, and not more than $\$ 179,000$ used to satisfy a portion of a judgment, with interest, entered in the office of the Clerk of the U. S. Court, for moneys illegally paid by the First National Bank of Yonkers and its conservator to the city, together with judgments
for costs of the action." Maturity of the bonds would belimited to 20 years.

## NORTH CAROLINA

BURLINGTON, N. C.-BOND OFFERING-Sealed bids will be reGovernment Commission, at his office in Raleigh, for the purchase of the lollowing bonds aggregating $\$ 258,000$, dated Marctr 1 , 1941, and maturing $\$ 123,000$ water bonds, maturing annually, $\$ 2,000,1943$ to 1951 and $\$ 5,000$, 40,000 street improvement bonds, maturing annually, $\$ 4,000,1942$ to 95,000 public improvement bonds, maturing annually, $\$ 2.000$, 1943 ; $\$ 3,000,1944$ to 1958 , incl.'. $\$ 4,000,1959 ; \$ 5,000,1960 ; \$ 5,000$;
$1961 ; \$ 4,000,1962$ to 1967 , incl., and $\$ 2,000,1968$ to 1972 , incl'. Denom. \$1,000; principal and interest (M-S), payable in New York City as to principal alone; delivery on or about March 14, 1941, at place of purchaser's choicce. There will be no auction.
required. Bidders are requested to name than par and accrued interest) is required. 6 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 nd each bidder must 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 the rate. The bonds will be awarded to the bidder offering to purchase the
bonds at the lowest interest cost to the city, such cost to be determined by deducting the total amount of the premium, bid from the aggregate amount of interest upon all of the bonds until their respective maturities. must be accompanied by a certified check upon an incorporated bant or rust company, payable unconditionally to the order of the State Treasurer Cor $\$ 5,160$. The approving opinion of Masslich \& Mitchell, New York In the event that prior to the delive
by private holders from bonds of the sam of the bonds the income received able by the terms of any Federal income tax law, the successful bidder mayat his election, be relieved of his obligations under the contract to purchase
FAYETTEVILLE, N. C.-BOND OFFERING-Sealed bids will be ocal Government Commission, at his office in Raleigh, for the purchase of the following bonds. dated Feb. 1,1941 , and maturing on Feb. 1 in the years hereinafter stated, without option of prior payment: 291,000 water bonds maturing annually, $\$ 8.000$. 1944 to $1953, \$ 10,000$ 90,000 public improvement bonds maturing annually, $\$ 2,0001944$ to Denom. $\$ 1,000$; prin. \& int. (F-A), payable in New York City in legal choice. There will be no auction. (not less than par and accrued interest) is required. Bidders are requested to name the interest rate or rates, not art 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 each rate. The bonds will be awarded to the bidder offering to bonds of the bonds at the lowest interest cost to the city, such cost to be de purchase by deducting the total amount of the premium bid from the aggregate mount of interest upon all or the bonds until their respective maturities. and must be accompanied by a certified check upon an incorporated bank ur trust company, payable unconditionally to the order of the State Treas-
$\$ 7,620$. The approving opinion of Masslich \& Mitchell, New ork City, will be furnished the purchaser
by private holders from bonds of the same type and character received taxable by the terms of any Federal income tax law, the successful bidder purchase the bonds and in such case the deposit accompanying his bid will be returned.
IREDELL COUNTY (P. O. Statesville), N. C.-BOND SALE-The -V. 152, p. 1162 -were awarded jointly to the Wachovia Bank Feb. 18 Co. of Winston-Salem, and Lewis \& Hall of Greensboro, paying a premium $\$ 70,000$ refunding bridge and road bonds, divided as follows: $\$ 30,000$ as
3144 , due on March 1,1963 ; the remaining $\$ 40,000$ as 3 s , due on 58,000 school building bonds as $31 / 4 \mathrm{~s}$, due on March 1 in 1944 to 1961. NORTH CAROLINA, State of-SINKING FUND BONDS OFFERED State Treasurer, for the purchase of various State of North Carolina bonds aggregating $\$ 650,000$, held by the State Sinking Fund Commission.
ROANOKE RAPIDS, N. C.-BOND OFFERING-Sealed bids will be Local Government Commission, at by W. W. E. Easterling, Secretary of the umerical order, lowest numbers first, $\$ 500$, 1942 annually, Feb. 1946 and in 1947 to 1956, all inclusive, without option of prior payment. Denom, ender; general obligations; unlimited tax; coupon bonds registerable as to
pincipal alone; delivery on or about March 10, at place of purchaser's $6 \%$ per annum in multiples of $1 /$ of $1 \%$. Each bid or rates, not exceeding part of the bonds (having the earliest maturities), and another rate rate for balance, but no bid may name more than two rates, and each bidder the specify in his bid the amount of bonds of each rate. The bonds will be cost of the city, such cost to be determined by deducting the total amount
bonds until their respective maturities. No bid of less than par and bonds und interest will be entertained.
accrics. No bid of less than par and
Bids must be on a form to be furnished with additional information and must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State Treasurer
for $\$ 250$. The approving opinion of Masslich \& Mitchell, New York City, will be furnished the purchaser.
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 may, at his election, be rellect purchase the bonds and in such case the deposit accompanying his bid will

## NORTH DAKOTA

ALSEN SPECIAL SCHOOL DISTRICT (P. O. Alsen), N. Dak.BOND OFFERF District Clerk, at the County Arditor's office in Feb. 24, for the purchase of $\$ 13,000$ not to exceed $31 / 2 \%$ semi-annual refunding bonds.
Due on or before Jan. 1,1950 . A certified check for $2 \%$ of the bid is reDue on o
WILLIAMS COUNTY (P. O. Williston), N. Dak.-CERTIFICATE OFFERING-It is stated by Morton Mortensen, County Auditor, that he $\$ 200,000$ issue of certificates of indebtedness. Interest rate is not to m . of a $7 \%$, payable semi-annually. Denom. $\$ 5,000$. Due on or before Jan. 10 ,
1933 . The certificates will not be sold for less than par. A certified check
for $2 \%$ of the bid is required.

## OHIO

CLARK COUNTY (P. O. Springfield), Ohio-BOND OFFERINGHarold M. Fross, County Auditor, will receive sealed bids until noon on Heb. 24, for the purchase of $\$ 29,677.6121 / 2 \%$ poor relief deficiency bonds.
Dated March 1,1941 . One bond for $\$ 1,677.61$, others $\$ 1,000$ each. Due as follows: $\$ 2,677.61$ April 1 and $\$ 3,000$ Oct. 1,1946 , and $\$ 3,000$ April 1
and Oct. 1 from 1947 to 1950 incl. Bidder may name a different rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. A certified check for $\$ 300$,
CLEVELAND, Ohio PROPOSED BOND ISSUE-A bill authorizing the city to submit a bond issue to the electors in order to provide $\$ 3,000,000$ Legislature on Feb. 10 .
COLUMBUS, Ohio-BOND SALE-The $\$ 608,400$ deficiency bonds offered $F$ ent . $y$ stem as 2 s at par plus a premium of the State Teachers
Retirement
103.007 , a basis of about $1.43 \%$. Dated March 15 . 1941 and dual to 103.007, a basis of about $1.43 \%$. 1 Dated March 15,1941 and due Sept. 1
as follows: $\$ 121,400$ in $195 . \$ 1,000$ in 1946 and $\$ 122,000$ from 1947
to 1949 , incl. Second high bid of 101.151 for 13 s was made composed of Field, Richards \& Co., First Cleveland Corp., and McDonaldCoolidge \& Co.
COLUMBUS GROVE, Ohio-BONDS NOT SOLD-The $\$ 20,9003 \overline{3 / 2} \%$ lateral sanitary sewer bonds offered Feb. $15-V .152$, p. 1018 -were not
sold, because of an error in the advertising of the issue. A new offering
will soon be made. will soon be made.
DAYTON, Ohio-PROPOSED BOND ISSUE-The city is seeking auth-
rity from the State Taxation Department to issue $\$ 154,872$ poor relief ority f
EAST LIVERPOOL, Ohio-OTHER BIDS-The $\$ 88,000$ unsecured indebtedness and poor relief bonds awarded Feb. 10 to Banc
Co. of Columbus, as $11 / 2 \mathrm{~s}$, at par plus a premium oo $\$ 308$, equal to 100.918 ,
a basis of about $1.31 \%-V .152, ~ p .1162$, were also bid for as follows: Bidder-
Fox, Reusch \& Co. Fox, Reus
Otis \& Co-
Einhorn \& remium
$\$ 51.00$
247.28
53.00
568.00 LAKE COUNTY ( $\mathbf{P}$. O. Painesville), Ohio-BOND SALE-The 1019 -were awarded to Hasey, Stuart $\$ 0.1$, anc, Chicago, as $11 / 1 / \mathrm{s}$, at 1942 to 1951 , incl. Other bids, included the following:
 McGUFFEY, Ohio-BOND SALE POSTPONED-The proposed sale of $\$ 11,6006 \%$ water works system bonds, originall
V. 152, p. 1019 -has been postponed to Feb. 26 .
MINISTER, Ohio-BOND OFFERING-Alfred B. Fischer, Village Clerk, will receive sealed bids until noon on March 4, for the purchase of
$\$ 25,0002 \%$ sewer system bonds. Dated March 1, 1941 Denom. $\$ 625$.
Due $\$ 625$ on May 1 and Nov. 1 from 1942 to 1961, incl. Interest M-S. Bidder may name a different rate of interest, expressed in a multiple of
$1 / 4$ of $1 \%$. A certified check for $\$ 250$, payable to order of the village
Treasurer, is required. Treasurer, is required.
NORTH OLMSTED, Ohio-BOND SALE-The $\$ 3,000$ land purchase Co. of Cincinnati as $41 / 2 \mathrm{~s}$ at a a price of 100.033 , a basis of about $4.49 \%$ ated Feb. 1, 1941. and due $\$ 200$ on Oct. 1 from 1942 to 1953, inclusive. SANDUSKY, Ohio-BOND OFFERING-C. F. Breining, City Trea-
surer. will receive sealed bids until noon on March 3 . for the purchase of $\$ 65,0003$ sewer bonds. Dated March 15, 1941. Denom. \$1,00. Due to 1966 . incl. Bidder may name a different rate of interest, expressed in a to order of the city, is required. Legal opinion of squir
TOLEDO, Ohio-OTHER BIDS-The following other bids, all fo $21 / 4 \mathrm{~s}$, were submitted for the $\$ 313,412$ deficiency bonds awarded Feb. 11
to C . F. Childs \& Co. of New York, and associates, as 2 s , at 2 price of to C. F. Childs \& Co. of New York, and associates, as 2 s , at 2 price of
100.14 a basis of about $1.98 \%$, as reported in-V. 152, p. 1163 : Provident Savings Bank \& Trust Co.; VanLahr, Doll \& Isphord-
ing: Weil. Roth \& Irving Co. and Siler, Roose \& Co $\begin{array}{lll}\text { ing; Weil, Roth \& Irving Co., and Siler, Roose \& Co..... } \\ \text { BancOhio Securities Co.; Otis \& Co and Merrill, Rurben \& Co-- } & 100.87\end{array}$ Braun, Harris \& Co., Inc.; Ryan, Sutherland \& Co., and Fox, Reusch \& Co.; P. E. Kinne, Inc.; Katz \& O'Brien; Phol \& Oo.;
Edward Brockhaus \& Co.; Commerce Union Bank, Nashville, $\begin{array}{ll}\text { Edward Brockhaus \& Co.; Commerce Union Bank, Nashville, } & 100.409\end{array}$ WARREN COUNTY (P. O. Lebanon), Ohio-BOND ISSUE DE-
TAILS-The $\$ 20,000$ courthouse improvement bonds sold to Ryan,


## OKLAHOMA

OCHELATA, Okla.-BONDS NOT SOLD-The Town Clerk states that not sold as no bids were received. Due $\$ 1,000$ in 1944 to 1953 , inclusive. OKLAHOMA CITY, Okla.-BOND ISSUANCE CONTEMPLATED-

## OREGON

HOOD RIVER COUNTY SCHOOL DISTRICT (P. O. Hood River), Ore.- BOND SALE - The $\$ 5,000$ semi-ann. refunding bonds offered for
sale on Feb. $19-V .152$, p. 1163 -were awarded to Fordyce \& Co. of Port land, as $11 / 2$ s. paying a price of 100.11 , a basis of about $1.47 \%$. Dated
March 1, 194i. Due $\$ 2,500$ on March in 1945 and 1946.

PORTLAND, Ore--BOND OFFERING-It is stated by Will E. Gibson,
 Interest rate is not to exceed $3 \%$, payable $M-5$. Denom. $\$ 1,00$. Dated
March $1,1941$. Due March 1 , as follows $\$ 62,000$ in 1944 to 1947 , and $\$ 63,000$ in 1948 to 1951 . Competitive bidding shall be partially or wholly upon the rate of interest, and the rate of interest will be fixed according to the
bid of the successful bidder but not exceeding the rate above specified. Prin. and int. payable in lawful money at the City Treasurer's office, or sold at not less than par and accrued interest, and. The bonds will be authority of Section 349 of the City Charter, adoptad May 17 , 1940, and
pursuant to Ordinance No. 74945. The bonds are general obigations of pursuant to Ordinance No. 74945. The bonds are general obiligations of
the city, and shall be sold subject to the prior approving opinion of Storey, Thorndike, Palmer \& Dodge of Boston. If leivery is demanded outside the city, delivery shall be at the expense of the purchaser. Enclose a
certified check tor $2 \%$ of the face value of the amount of bonds bid for,
payable to the city.
PORTLAND, Ore.-BOND OFFERING-It is reported that the city $\$ 500,000$ issue of water front development bonds, the remainder of an authorizedd issue of $\$ 1,250,000$
Bidders will con
and
 will be retired serially untit 1951 The firrt bonds will be retired March 1 .
1944, and $\$ 62,000$ will be paid off that year and the next three years, after 1944 and $\$ 62,000$ will be paid off that yea
which the city will retire $\$ 63,000$ a year.
REDMOND Ore.-BOND SALE-The $\$ 15,000$ park bonds offered for sale on Feb. 18-V. 152, p. 1163 -were awarded to the Federal securities
Co. of Portiand, as $13 / \mathrm{s}$, at a price of 100.19 , a basis of about $1.69 \%$.

## PENNSYLVANIA

BARRETT TOWNSHIP (P. O. Canadensis), Pa.-BOND OFFERING -Sealed bids will be received by the Secretary of the Board of Superivosors

ERIE, Pa.-BOND LITIGATION EXPLAINED-Answering an inquiry for information regarding the proposed litivation involving certan Feb. 10 to Graham, Parsons \& CO . of Philadel phia, as follows: In response to your inquiry of the 7 th instant, I beg leave to reply as Collows: City of Erie has outstanding approximately $\$ 425,000$ worth of special paving improvement bonds. These are not full faith and credit
bonds, but by their terms they are payable only out of the assessments against abutting properties. nterest rrom September, 1926 , on the theory of negligence on the city $s$ part. You are, no doubt, familiar with the number of decisions of the rable for negligence in the collection of such assessments. There are also three Acts of Assembly, passed in 1929, 1931 and 1933, which attempt to cast the burden of paying such bonds upon citios and municipalities.
"We are trying a test case, and the city has raised the question of the constitutionality of these Acts and the application of the statute of HMita-
tions. In the present suit of D. N. McBrier vs. City of Erie the bonds eere issued in September, 1926. payable in five years. Then on the theory pleaded it. All of the holders of outstanding special paving improvement bonds have entered suits against the Cityof Erie, commencing in June, 1940 . "I am negotiating with all of the hol ders of outstanding full faith and defendant in order to especially raise the constitutional question as to impairment of the obligation of their contracts. You will readily realize hat if these Acts are constitucional they certainy wil impair the obligaupon the Clty of Erie financial statements. These special improvement bonds were never listed as debts of the City of Erie, and the rulings of the Department of Internal Affairs do not reauire such listing, I am also holdings, a nd asking them to intervene in this law suit as parties defendant Decisions in Pennsylvania hold that a municipality has no constitutional riehts, and my purpose is having the property owners and bondhellders
HANOVER SCHOOL DISTRICT, Pa-BOND SALE-The $\$ 20,000$ \% building bon Co or Philadelphia at a price of 103.70 are awarded to $1.6 \% \%$ Dated Feb. 1,1941 , and due 1 , 1,00 on Feb. it rom 1942 to 1961 .
incl.
Second high bid of 101.46 was made by Burr \& Co. of Philadelphia.
HARMAR TOWNSHIP (P. O. Freeport Road), Harmarville), Pai-
 on March 15 from 1943 to 1952, incl. Bider to name a single rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. The bonds are free of all taxes except gift, succession and inheritance taxes levied pursuant to any subject to approval of proceedings by the Pennsylvania Department of Internal Affairs. Township will furnish the approving legal opinion of $t \mathrm{t}$ own expense. A certified check for $\$ 500$, payable to order of the Township Treasurer, is required.
HARRISON TOWNSHIP (P. O. Natrona), Pa.-BOND SALEThe issue of $\$ 6,000$ coupon bonds offered Feb. $17-\mathrm{V}$. 152, p. 1019-was PATTON TOWNSHIP SCHOOL DISTRICT (P. O. Pitcairn, R. D. No. 1, Pa.- BOND OFFRING-J Osesh A. Grifith, District Secretary,
wiil receive sealed bids until 8 p. m. on Feb. 28 for the purchase of $\$ 50,000$ coupon refunding and runding bonds. Dated March 1 . 1941 . Denom
$\$ 1.000$. Due March 1 as follows. $\$ 6,00$ from 1944 to 1949 and
$\$ 7,000$ in 1950 and 1951 . Bidder to name a single rate of interest, expressed in a multiple of $1 /$ of $1 \%$. Princienal and interest or payabee at exsuant to any present or future Pennsylvania law, except gift, succession and suant to any present or future Pennsylvania law, except gift, succession and
inheritance taxes, and exempt from Federal income tax under present laws. Bonds are registerable as to principal only and the issue will refund $\$ 35,000$
of maturing bonds and pay $\$ 15,000$ floating debt incurred for permanent of maturing bonds and pay 15,000 froatiog of the district or permanent payable from ad valorem taxes levied on all property in the district taxable. for school purposes, and will be legal investment for savings banks and trust funds under present Pennsylvania laws. The successful bidder will be burgh for which the district will pay. Enclose a certified check for $\$ 1,000$, payable to the District Treasuret.
PHILADELPHIA, Pa.-MAY DELAYY WATER BOND OFFERINGMayor Lamberton announced Feb. 17 that flotation of the first $\$ 5,0000000$
of bonds in the $\$ 18,000.000$ issue to improve the municipal water piant might be delayed until the end of May, Me Me ins insized, "will not in any way delay, tratr of the work. Its sole purpose is to save the city a couple of months' interest on the bonds. With Controller Robert C. White, City Solicitor Francis F. Burch, and Director of Public Works John H. Neeson.
Dr. White explained that during March and April we will receive heavy payments in real estate taxes.
ome of this money temporarily and save two months' interest on the bond issue."
Mr. Neeson, the Mayor added, wiil let his first contracts
wate: program early in April, and work will begin by April 15 . REFUNDING PLAN SUBMITTED TO COUNCIL-The so-called Harsbstantial saving to the city has been completed and turn a substantial saving to the city has been completed and turned over to
Bernard samuel. President of City Council, it was announced Feb. 15
by City Treasurer Lether Harr.
"Our plan contemplates the offering of a general refunding issue of
$\$ 244,000,000$ serial bonds at $2 \%$, maturing in varying amounts from 1954, to 1957, saild Dr. Harr.
If the whole issue wer herefor, the long-term savings to the city would amount to more than While the plan itself was not dis would total $\$ 3,600,000$ annually." in its general form to one suggested last fall by Councilman Clarence K . Crossan.
Both
Both plans were an outgrowth of the municipal budget hearings at which Philadelphia is obliged to pay annually on its bonds. Dr. Harr promised to work on a plan with Controller Robert C. White.
They obtained the collaboration of A. Webster Dougherty, investment Philadelphia depor immediate refinancing of the entire bonded debt of when the Crossan plan was offered. It' can succeed only if bondholder but willing to exchang
The City Treasurer took full cognizance of this in pointing out:
"The success of the issue depends on the willingness of bondholders to reason is the probability that Congress will shortly prohibit the issuanc of tax exempt securities. This issue would offer a last opportunity for investors to obtain tax-free bonds.
authorized issue is actually exchanged. Any savings which can be effected will be worth while.
PITTSBURGH, Pa-BOND SALE-The $\$ 1,800,000$ bonds offered Feb. 18-V. 152 , p. 1019 -were awarded to a syndicate composed or Stroud \& Co and Charres. Clark \& Co., bothor of Philadelphiat Aifred O Gara
 Rambo. Keen, Close \& Kerner, Inc. of of Philadelphia, as 2 s , at a price $\$ 500,000$ series A funding bonds. Due $\$ 25,000$ annually on Feb. 1 from 1,300,000 funding bonds. Due $\$ 65,000$ annually on Feb. 1 from 1942 to funding b
1961 incl.
All of the bonds bear date of Feb, 1, 1941, and were re-offered at prices 0 yield from $0.40 \%$ to $2 \%$, according to maturity. Other bids: $\begin{aligned} & \text { Int. Rate }\end{aligned}$ Rate Bid Harriman Ripley $\&$ Co., Inc.; Kidder, Peabody \& Co
Yarnall $\&$ Co.; W . H: Newbold s son \& Co $;$ Merriil


Wisconsin Co $2 \% \quad 100.659$ Dhelps, $\quad$ Dougherty, Cork, Inc.; R. W. Pressprich \& Co. Bank; C. F. Childs \& Co.i. R. L. Day \& Co. Equit-
able Securities Corp.: Martin, Burns \& Corbett; Thom Bros. \& Co.; E. W. \& R. C. Miller \& Co.; and
Halsey, stuart \& © O., Inc, Ladenbur, Thalimnn
Co.; Blair \& Cold Co.; Blair \& Co., Inc.; Goldman, Sachs \& Co.; and
First of Michigan Corp. $2.10 \% \quad 100.217$ Bros. \& Hutzler; Northern Trust Co. of Chicago; Richardson \& Co.; Con Mrion $2.10 \% \quad 100.20$ Mellon National Bank; Bankers Trust Co. of New York; Chase National Bank of New York; and 2.10\% 100.056 BONDS ALL SOLD-E. H. Rollins \& Sons, Inc.,. syndicate managers,
announced Feb. 21 that the entire issue had been sold.
SHARON, Pa.- BOND SALE-The $\$ 100,000$ coupon Punding bonds Bank of sharon, as $15 / 2$ s, at a price of 100.196 , a basis of about $1.46 \%$. Bank of sharon, as $11 / 2 \mathrm{~s}$, at a price of 100.196, a basis of about $1.46 \%$.
Dated March 1, 1941 , and due $\$ 10,000$ annually from 1942 to 1951, incl.


SPRINGDALE, Pa.-BOND OFFERING-John Aassali Borough
 in 1954 and 1955 , and $\$ 5.000$ in 1956 . Rate or interest to be expressed in a and inheritance taxes levied pursuant to any present or future law of the Commonwealth of Pennsylvania and the sale of the bonds is subject to the approval of the Pennsylvania Department of Internal Affairs. Legality
to be approved by Burgwin. Scully 8 Churchill of Pittsburgh. A certified to be approved by Burgwin, scully \& Churchill of Pittsburgh.
check for $\$ 1,000$, payable to order of the Borough, is required.
WASHINGTON, Pa.-BOND SALE-The issue of $\$ 100,000$ funding bonds offered Feb. $11 / / \mathrm{c}$ at par plus a premium of 8371.50 equal to 100.371 ,
 hidh bid op 100.293 for
delphia. Other bids:


## RHODE ISLAND

CENTRAL FALLS, R. I.-PROPOSED BOND ISSUE-A bill awaiting the Go
bonds.

## SOUTH CAROLINA

FAIRFIELD COUNTY SCHOOL DISTRICT NO. 16 (P. O. Winns-


## SOUTH DAKOTA

## ABERDEEN, S. Dak.-BONDS SOLD-It is reported that $\$ 90,0002 \%$

 ABERDEEN, S. Dak.- WOND purchased on Feb. 13 by Gefke-Dalton \&semi-ann, refundins bonds were
Co. of Sioux Falls, at par. Due as follows: $\$ 3,000$ in 1943 to 1947 ; $\$ 5,000$, Co. of Sioux Falls, at par. Due as follows: $\$ 3,000$ in 1943 to
1948 to 1950 , and $\$ 10,000$ in 1951 to 1956 .

## TENNESSEE

## COVINGTON, Tenn.-BOND CALL-W B. Simonton, Town Re-

 corder, is calling for payment on May 1 , a blocik of $\$ 50,0005 \%$ high schoolbonds. dated May 1, 1930 , numbered from 1 to 50 , maturing on May 1 bonds, dated M in 1941 to 1950 .
KNOXVILLE, Tenn.-BOND ISSUANCE APPROVED-The Legisla-
ture is said to have approved the issuance of $\$ 250,000$ hospital bonds.


#### Abstract

MARSHALL COUNTY (P. O. Lewisburg), Tenn.-BOND OFFERING Sealed bids will be received until noon on March 6, by J. M. Taylor Souled bids will be received until noon on March 6, by J. M. Taylor, County Judge, for the purchase of a $\$ 65,000$ issue of Mated March 1,1941 . annual funding of 1941 bonds. Denom. $\$ 1,000$. Dated March 1,1941 , Due on March 1 as follows: $\$ 3,000$ in 1942 to $1947, \$ 5,000$ in 1948 to 1956 , and $\$ 2,000$ in 1957 . The bonds will be sold to the highest responsible and $\$ 2,000$ in 1957 . The bonds will be sold to the highest responsible of delivery. Principal and interest payable in lawful money at the Chemical of delivery. Principal and interest payable in lawful money at the Chemical Bank \& Trust Co., New York, First National Bank, Lewisburg, or the Peoples \& Union Bank of Lewisburg, at the option of the holder. The purchaser will bear the cost of preparation and printing of the bonds. Bids are subject to bonds having been legally and regularly issued. When the bids subject to bonds having been legaly and reguary issued. When the bids cry the sale of the bonds to the highest and best bidder. The enactment, at any time prior to the delivery of the bonds, of Federal legislation which a Federal income tax the interest on bonds of a class or character which includes these bonds, will, at the election of the purchaser, relieve the purchaser from his obligations under the terms of the contract of sale and entitle the purchaser to the return of the amount deposited with the bid. entitle the purchaser to the return of the amount deposited with the bial Enclose a certified check for $\$ 750,00$ payable to the County Trustee. WILLIAMSON COUNTY (P. O. Franklin), Tenn,-BOND OFFER-ING-It is stated by D. B. Graham, County Judge, that he will receive cealed bids until $10 \mathrm{a} . \mathrm{m}$. on April 15 , for the purchase of $\$ 25,000$ jail bonds Denom. $\$ 1,000$.


## TEXAS

ATHENS INDEPENDENT SCHOOL DISTRICT (P. O. Athens) Texas-BOND SALE DETAILS-It is stated that the $\$ 103,000$ refunding and construction bonds sold to Dewar, Robertson \& Pancoast of San $\$ 35,0003 \%$ refunding and construction bonds. Due on July 1 as follows: $55,00031,2 \%$ refunding and construction bonds. Due on July 1 as follows:
$\$ 5,000$ in 1952 to 1956 , and $\$ 6,000$ in 1957 to 1961 . 13,000 $38 \%$ refunding and construction bonds. Due on July 1 as follows: Denom. \$1,000. Dated Jan. 1,1941. Prin. and int. (J-J payable at the American
cers
BRENHAM, Texas-BONDS VOTED-At a recent election the voters revenue bonds to purchase the electric light and power distributing system CHILDRESS INDEPENDENT SCHOOL DISTRICT (P. O. Child ress, Texas-BONDS SOLD-A $\$ 56,000$ issue of $3 \% \%$ semi-annual
refunding, series of 1941 bonds is said to have been purchased at par by
R. A. Underwood \& Co. of Dallas. Due on March 1 in 1950 to 1956 . CLARKSVILLE INDEPENDENT SCHOOL DISTRICT (P. O. until 7 p. m. on Feb. 28, by E.C. O'Neill, President of the Board of Trustees for the purchase of a $\$ 50,000$ issue of school house bonds. Interest rate
is not to exceed $4 \%$, payable M-. Dated March 10,1941 Denom. $\$ 500$. and $\$ 2,500$ in 1959 to 1966 . Any rate or rates named must be in multiples rates with their bid which is nearest par and accrued interest. Prin. and int. payanle at place preferred by purchaser. It is the intention of the bring a price of approximately, but not less than par and accrued interest. Alternate proposals will be considered on bonds with 15-year option. Ali
bids must be submitted on a uniform bid blank. These bonds are being offered subject to an election to be held on Feb. 27. The district has no litigation pending or threatened and is not in default. The district will urnish the printed bonds, a copy of the proceedings, the approving opinion rill deliver the bonds to the bank designated by \& Cutler, of Chicago, and to him. It is anticipated that delivery can be effected by approximately
March 15. Enclose a certified check for $\$ 1,00 \mathrm{v}$, payabie to the district.

COCHRAN COUNTY (P. O. Morton), Texas-BONDS SOLD-It is reported that $\$ 7,00021 / \% \%$ semi-annual road, series $1940-\mathrm{A}$ bonds have
been purchased at par by Crummer \& Co. of Dallas. Due $\$ 1,000$ on Feb. 15 been purchased at par by Cr
in 1943 to 1949 , inclusive.

CORSICANA, Texas-BOND ELECTION CANCELLED-The City Secretary states that the election scheduled for
8400,000
gas plant revenue bonds, was cancelled.

DALHART, Texas-PURCHASERS-In connection with the sale of the $\$ 357,0003 \%$ and $4 \%$ refunding bonds to Crummer \& Co. of Dallas, as
noted here $V$. 152 , p. 1164-it is stated by the City Secretary that Rauspurchase, paying par.
DEL RIO, Texas-ADDITIONAL INFORMATION-In connection with the refunding bonds aggregating $\$ 491,660$, exchanged with the original orted that these bonds are divided as follows: $\$ 310,6605 \%$ series A bonds. Due Nov. . , as follows: $\$ 660$ in $1941, \$ 1,000$ in 1942 to $1944, \$ 2,000$ in 1945 to $1947, \$ 3000$ in 1948 to 1952,
$\$ 5,000$ in $1953, \$ 12,000$ in $1954, \$ 9,000$ in $1955, \$ 16,000$ in 1956,
$\$ 14,000$ in $1957, \$ 19,000$ in $1958, \$ 18,000$ in $1959, \$ 17,000$ in
$1960, \$ 21,000$ in $1961, \$ 24,000$ in 1962 and $1963, \$ 27,000$ in

60,0004
$1957, \$ 2,000$ in 1958, $\$ 4,000$ in $1959, \$ 6,000$ in $1960, \$ 3,000$ in
$4961, \$ 1,000$ in 1962, and $\$ 2,000$ in 1963. to $1943, \$ 9,000,1944$ to $1948, \$ 10,600,1949$ to 1951 , and $\$ 11,000$
in 1952 to 1953,
LA GRANGE, Texas-BONDS SOLD-It is reported that $\$ 8,50021 / 2 \%$ semi-annual water main extension refunding bonds have been purchased at RUNNELS COUNTY (P. O. Ballinger), Texas-WARRANTS VOTED been purchased jointly by R. K. Dunbar \& Co. of Austin, and William N Edwards \& Co. of Fort Worth. Due on Feb. 15 in 1942 to 1947 .
SAN MARCOS, Texas-BONDS AUTHORIZED-The City Council light plant revenue bonds.
VAN INDEPENDENT SCHOOL DISTRICT (P. O. Van), Texas by R. K. Dunbar \& Co. of Austin, as $21 / 4 \mathrm{~s}$ and $21 / 2 \mathrm{~s}$, at a price of 100.33 .
Due $\$ 10,000$ from Feb. 15,1942 to 1951 , inclusive.

## VIRGINIA

- BIG STONE GAP, Va.-BONDS NOT SOLD-The $\$ 100,000$ not to $18-\mathrm{V}, 152 \mathrm{p}, 1164$ street and 18 -V. 152, p. 1164 -were not sold as all bids received were reje
cording to the Town Treasurer. Due on March 1 in 1943 to 1962 .
- DANVILLE, Va.-BOND OFFERING—Sealed bids will be received until noon on Feb. 27, by C. A. Coley City Auditor and Clerk, for the exceed $4 \%$, payable M-S. Dated March 1, 1941. Denom. $\$ 1,000$. Due interest which the bonds are to bear, which must be the same for all of the bonds, and the rate named must be in a multiple of $1-100$ of $1 \%$. The
price offered by the bidder must not be less than $\$ 200,000$. The bonds will
be awarded to the bidder whose bid offers the lowest interest cost to the city over the life of the bonds after deducting the premium offered, if any Prin, and int. payable at the City Treasurer's office.

The bonds are general obligations, issued pursuant to the constitution
and statutes of the State, including among otters the charter of the city full faith and credit of the city are pledged for the council of of the prity. The and interest on said bonds, and there shall be raised annually by taxe upon all taxable property in the city, a sum sufficient to pay the principa shall be cosited by the City Treasurer in a speci account in the First National Bank, Danville, to be used only for the pur pose of paying and retiring the following outstanding bonds of the city bonds dated Oct. 1,1911 , due Oct. 1,$1941 ; \$ 30,000$ street impprovement B bonds dated Oct. 1 , 1911, due Oct. 1, 1941; and $\$ 20,000$ refunding C in the general bank account of the city, and shall not be subject to disbursement except for the foregoing special purposes. The bonds will be ready for delivery on or about March 1, and will be delivered in any city designated

HARRISONBURG, Va.-BOND SALE DETAILS-In connection with the sale of the $\$ 150,00021 / 4 \%$ semi-annual refunding bonds, and the reports that the First National Bank of Harrisonburg was associated with repertsone-named in the purchase of the bonds at $100.575, \mathrm{a}$ basis of

KEMPSVILLE MAGISTERIAL SCHOOL DISTRICT (P. O. Princess Arne), Va.-BOND SALE POSTPONED-The sale of the $\$ 175,000$ -Was postponed because the maturities designated did not fulfill

## WASHINGTON

SPOKANE COUNT SCCOOL DISTRICT NO. 81 (P. O. Spokane), Wasoh - MAs sold to the state as 1,90 Shs , qut par an are due on Nov. 1 as follows: 85.000 in 1 .
1952 to 1953 , and $\$ 8,000$ in 1960 to 1963 .

## WISCONSIN

EAU CLAIRE COUNTY (P. O. Eau Claire), Wis.- Bond offering


 be in multiples of $1 / 8$ of $1 \%$, and must be the same for all of the bonds. Prin. and int. payable at the County Treasurer's office. The bonds are authorized under the provisions of section 67,13 of the Wisconsin statutes accrued interest. The basis of determination of the best bid will be the lowest interest bid and (or) interest cost to the county. The opinion of The Attorney General of the State of the legality of the issue will be fur-
nished to the successful bidder and any additional legal opinion to be nished to the successful bidder and any additional legal opinion to be
secured shall be furnished at the expense of the successful bidder. The expense of furnishing, printing and delivery of bonds shall be paid by the purchaser. of the bonds, payable to the County Tressurer

MONROE COUNTY (P. O. Sparta), Wis.-BOND SALE-The $\$ 40,000$ $2 \%$ coupon semi-ann. county asylum addition, series A bonds offered for
sale on Feb. 14-V. 152, p. 868 -were awarded to Paine, Webber \& Co fo Chicago, at public auction, paying a premium of $\$ 1.135$, equal to 102.837, busio
MUSCODA, Wis.-PRICE PAID-The Village Clerk states that the $\$ 17,0004 \%$ semi-ann. sewage system mortgage revenue bonds sold to T. J. Grace of Chicago, as noted here-V. 152, p. 868 -were purchased at a price
of 98.60 a basis of about $4.13 \%$. Due on Jan. 1 in 1944 to 1966 . SHAWANO COUNTY (P. O. Shawano), Wis.-BOND SALE-The $\$ 100,000$ 11/4\%-1 $3 / \%$ semi-ann. refunding bonds offered for sale on Feb. 14 of Chicago, paying a price of 101.001 , a net interest cost of about
Dated Feb. 1, 1941. Due $\$ 25,000$ from Aug. 15,1942 to 1945 incl.

## WYOMING

LARAMIE, Wyo--BOND OFFERING-It is stated by H. R. Bath, City Treasurer, that he will receive bids until March 4 for the purchase
of a $\$ 256,000$ issue of refunding bonds. Interest rate is to be named by
the bidder.

## CANADA

ALBERTA (Province of)-OFFERS INTEREST PAYMENT-S. E. Low, Provincial Treasurer, is advising holders of debentures which matured Feb. 15, 1940, that interest will be paid at the rate of $215 \%$ in respect. of
the hall-year ending Feb. 15, 191, being at the rate of $\$ 2.50$ and $\$ 6.25$, respectively. any branch of the Imperial Bank of Canada, in the Dominion of Canada. BONDED DEBT-Albert's net funded and unfunded debt at Dec. 31
totaled $\$ 148,327,414$ according to an interim financial statement issued Feb. 15 by the provincial government. The report, covering the nine months ended Dec. 31, 1940, showed an increase of $\$ 422,280$ in the net funded and unfunded debt. The net funded debt amounted to $\$ 142,408,-$ 541, a decrease of $\$ 462,576$, and the un
of $\$ 904,837$ in the nine-month period.
CANADA (Dominion of)-TREASURY BILLS SOLD-An issue of
$\$ 40,000,000$ Treasury bills was sold on Feb. 13 at an average yield of $0.624 \%$. $\$ 40.000,000$ Treasury bills was sold on Feb. 13
Dated Feb. 14, 1941 and due May 16, 1941
QUEBEC (Province of)- $\$ 15,000,000$ BONDS PUBLICLY OFFERED - A syndicate headed by the Bank of Montreal recently made public
offering in Canada of $\$ 15,000,000$ sinking fund bonds. Subscriptions were solicited for $33 \% \%$ bonds, due Feb. . 1 , 1951 , callable on and after
Feb. 1,1950 , at a price of 99.50 , to yield $3.81 \%$ to maturity, or $4 \%$ bonds
 $4 \%$ maturity. interest payment date. All of the bonds will be dated Feb. 1, 1941, with the 33 is in denom. of $\$ 1,000$ and $\$ 500$, and the 4 s in amounts of
$\$ 1.000$, $\$ 50$ and $\$ \$ 100$. Princinal and interest (F-A) payable in lawful
 Toronto In the opinion of counsel, the debentures will be direct obliga-
tions of the Province and will be a charge as to principal and interest upon the Consolidated Revenue Fund. The proceeds of this issue will be used to reimburse the fund for expenditures charged against such fund. A sinking fund of an amount equal to at least $1 \%$ of the face $v$.
outstanding debentures of this issue will be provided annually.
SYNDICATE MEMBERS-The offering was made on behalf of the Province by a arge group of Canadian banks and investment houses. This
syndicate, in addition to the Bank of Montreal, also included among its membership the following: Banque Canadienne National; The Canadian Ltd.: Collier, Norris \& Henderson, Ltd.; Nesbitt, Thomson \& Co., Ltd.: The Roolal Bank of Canada; La Banque Provinilale dumsonada; The, Bank
of Nova Srotia; A. E. Ames \& Co., Ltd.: The Dominion Securities Corp., of Nova Srotia; A. E E Ames \& Co., Ltd.; The Dominion Securities Corp.,
SUDBU Y, Ont-BOND SALE-J. L. Graham \& Co. of Toronto have purct sed $\$ 40.0003 \%$ local improverent bonds at a price of of 97 ,
a basis of about $3.60 \%$. Due serially on March 1 from 1942 to 1951, incl.
TORONTO, Ont-TREASURY BTLLS SOLD-The Toronto Transportation Commission
bills, due May 1, 1941 .


[^0]:    Newmont Mining
    Corporation
    Dividend No. 50
    On February 18, 1941, a dividend of $371 / 2$ cents per share was declared on the stock of this Corporation, payable March 15, 1941, to stockholders of record at the close of business February 28, 1941.
    H. E. DODGE, Secretary.

[^1]:    Estimated. I No tigures avallable.

[^2]:    * Transfer books not closed for this dividend.
    $\dagger$ On account of accumulated dividends.
    $\ddagger$ Payable in Canadian funds, and in the case of non-residents of Canad
    deduction of a tax of $5 \%$ of the amount of such dividends will be made.

[^3]:    Notincome

[^4]:    Eastern Minnesota Power Corp.-EarningsEarnings of Company Only for 12 Months Ended Dec. 31

    Electric operating revenues,
    Other income, incl, merchandise sales (net)
    Gross earnings
    Operation-.
    Maintenance
    
    reirement reserve...........................
    Net earnings-
    
    Net income.
    ${ }^{11292}$
    
    $\$ 109,83$
    82,50
    $\$ 109,835$
    82,500
    173
    12,005
    12,005

[^5]:    Penn Mercantile Properties-Tenders-
    The Fidelity-Philadelphia Trust Co., Philadelphia, Pa., will until March exhaust the sum of $\$ 5,675$ at prices not exceeding par and accrued interest. -V. 150, p. 1143 .
    Pennsylvania Water \& Power Co. (\& Subs.) - Earns.Years End. Dec. 31-
    Gross inc. (all sources) Expssinc. (all sources) Renewals \& replacem'ts
    Interest, \&c.--
    Netincome:
    Preferred dividends-:Balance, surplus--7-
    Shares com. stock out-
    $\$ 288,644$
    $\$ 346,986$
    $\$ 252,456$ $\begin{array}{rrrrr}\begin{array}{r}\text { Shares com. stock } \\ \text { standing (no par) out- } \\ \text { Earns. per sh. on com.-- }\end{array} & 429,848 & \$ 4.67 & \mathbf{4 2 9 , 8 4 8} & \mathbf{\$ 4 . 8 0}\end{array}$

[^6]:    Total, 56 towns $180,173^{\prime}{ }^{5804,887}$ 201,606 $3173,825{ }^{\prime}$

[^7]:    \& Pomeroy; Charles Clark \& Co.; R., D. White \&
    Co.; O'Brian, Mitchell \& Co. and Sage, Rutty \& Co.

