## 




## To Holders of:

## Greek Government 5 Per Cent. Loan of 1914.

It is hereby brought to the knowledge of bearers of coupons of Greek Loans expressed in forelgn currency falling due from Aprileent, 1940 , until Government, the Council of Bondholders in London, and the Loans Committee of the League of Nations, with regard to the coupons in questill be paid by the Greek State.
wild Loan are, therefore, invited to present, when due, the coupons to J. P. Morgan \& Co. Incorporated, Paying Agent in New York, ${ }^{2}$ New York City The $43 \%$ payment will be made on arece. The rer the ref such payment
maturity dates, by order and for account of the Bank of Greece. The will be $43 \%$ of the sterling face amount of each coupon as follows:

$$
\begin{array}{ll}
\text { On a } £ 0.9 .11 \text { Coupon } & £ 0.4 .3,17 \\
\text { On a } £ 2.9 .7 \text { Coupon } & £ 1.1 .3,85 \\
\text { On a } £ 12.7 .11 \text { Coupon } & £ 5.6 .7,25
\end{array}
$$

In accordance with the terms of the bonds of this Loan, the above-mentioned payments will be made by the afore-mentioned Paying Agent in New York at the dollar equivalent of the sterling amount thereof, upon the basis of their buying rate of exchange on London at the time of "presentation. Coupons upon which payment is made will be perforated with the legend "43\% Paid" and returned to be re-attached to the bonds from which they were detached. Coupons thus presented the office of the above Paying Agent.
A. APOSTOLIDES,

Athens, March 27, 1940.
Minister of Finance

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## Dividends



The current quarterly dividend of $\$ 1.25$ a share on $\$ 5$ Dividend Preferred Stock and a dividend of 25 cents share on Common Stock haye been declared, pay-
able June 29,1940 to re* THE UNITED GAS IMPROVEMENT CO. I. W. MORRIS, Treasurer
Philadelphia, Pa.

## The United Gas and Electric Corporation

 One Exchange Place, Jersey City, New Jersey May 15, 1940. The Board of Directors this day declared percent ( $13 / 4 \%$ ) on the Preferred Stock of the percentCorporation, payable June 15, 1940 to stock-
holders of record June 1, 1940.
J. A. McKENNA, Treasurer.

HOMESTAKE MINING COMPANY
Dividend No. 829
The Board of Directors has declared dividend No. 829 of thirty-seven and one-half cents ( $\$ .371 / 2$ ) per share of $\$ 12.50$ par value Capital Stock, payable May 25, 1940 to stackholders of
record 3:00 o'clock P. M., May 20,1940 . Checks will be mailed by Irvin
R. A. CLARK, Secretary.

May 8, 1940

Maǵma Copper Company
Dividend No. 71
A dividend of Fifty cents per share has been leclared on the stock of this company, payMay 31, 1940.
H. E. DODGE, Secretary.

Bpenter 马elloga and Bons, Jint. A quarterly dividend of $\$ .40$ per share has been declared on the stock, payable June 10, 1940 to stockholders of record as of the close of
May 25, 1940.

Treasurer.
Foreign

## NATIONAL BANK of EGYPT

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## Dividends

IMPERIAL OIL LIMITED DIVIDEND
Notice to Shareholders and the Holders of Share Warrants
NOTICE is hereby given that a semi-annual dividend of twenty-five cents ( 25 c .) per share and a special disbursement orth in Canadian currency, have been declared and that the same will be payable on or after the 1st day of June, 1940. Share Warrants of the Company of the 1929 issue upon presentation and delivery of Coupons No. 53 to any Branch of:

THE ROYAL BANK OF CANADA,
in Canada.
The payment to Shareholders of record at the and whose shares are represented by Registered Certificates of the 1929 issue, will be made by cheque mailed from the offices of the Company The transfer books will be closed from the 18th day of May to the 31st day of May, 1940 , inclu, sive, and no Bearer Share Warrants during that period. Canada imposes a tax of $5 \%$ deductible at the source on all non-residents of Canada in respect of dividends received by such will be deducted from all dividend cheques mailed to non-resident shareholders and the Company's Bankers, when paying the dividend on presenta-
tion of coupons belonging to non-resident sharetion of coupons belonging to non-resident will deduct the tax on presentation of the coupons. Ownership certificates must be presented with all dividend coupons owned by residents of Canada and presented for payment.
A credit for the $5 \%$ Canadian tax so withheld is allowable to shareholders resident in the United States against the tax shown on their United States
Federal Income Tax Return. To enable such Federal Income Tax Return. To enable such Authorities require the receipt or certificate of the Canadian Commissioner of Income Tax for such payment. To obtain such receipt the
United States shareholder must submit, at the time of cashing his dividend coupons, an ownership certificate on Canadian form No. 601 , Form No. 601, if not available at local United
States Banks. can be secured on request from the Company's office or at any branch of The Royat Bank of Canada, in Canada
Shareholders residing in the United States or any other country outside of the British Empire
are advised that the amount of the current dividend can be converted into U. S. currency at the official rate set by the Canadian Foreign Ex-
change Control Board by sending coupons, or change Control Board by sending coupons, or dividend cheques properly endorsed, to The York City, or any branch of The Royal Bank of Canada in Canada or any branch of any other
chartered bank in Canada with a request for a draft in U. S. currency in settlement of same. Sharehoiders who are residents of British Em-
pire countries may obtain payment in sterling at pire countries may obtain payment in sterling at Exchange Control Board by sending their coupons, or dividend cheques properly endorsed, to any
branch of The Royal Bank of Canada in Canada oranch of The Royal Bank of Canada in banka Canada with a request for a draft in sterling in settlement of same, but such procedure may be
contrary to the exchange control regulations of the contrary to the exchange control regulations of the dents should take due notice. The banks will remit at the Canadian Control Board rates prevailing on the day of receipt, less The official rates at this date are:
United States Dollar................ $\mathbf{\$ 4} .41$ to the Pound BY ORDER OF THE BOARD,
W. J. WHITLING, Toronto 2, Oanada

## COLUMBIAN CARBON COMPANY

Seventy-Fourth Consecutive Quarterly Dividend The Directors of Columbian Carbon Company have declared a regular quarterly dividend payable June 10,1940 , to stock: payable June holders of record May 24, 1940 at 3 P.M.

GEORGE L. BUBB

## ELECTRIC BOAT COMPANY

## 33 Pine Street

New York, N. Y.
The Board of Directors has this day declared dividend of forty cents per share on the Istock of the Company, payable June 12, 1940 to stock holders of record at the close of 1940 . 1940.

Checks will N. Y., Transfer Agent.

HENRY R. CARSE, President.
May 14, 1940.

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MAY 18, $1940 \quad$ No. 3908


Published Every Saturday Morning by the William B. Dana Company, 25 Spruce Street, New York City, N. Y. Herbert D. Seibert, Chailman of the Board and E Eiltor; William Dana Selbert, President and Treasurer; Willam D. Riggs, Business Manager.



 of the fuctuations in the rates of exchange, remititances for forelign subecriptions and advertisements must be made in New York funds.

## The Financial Situation

DURING the three-year period immediately preceding the inauguration of the first Roosevelt Administration, annual national defense expenditures of the United States averaged roughly $\$ 650,000,000$. For the fiscal year ended June 30,1934 , the New Deal, although it initiated its spending program on a large scale, with total outlays reaching the then peace-time record of something more than $\$ 6,000$,000,000 and the deficit, $\$ 2,895,000,000$ reduced expenditures for national defense to $\$ 494,000,000$. The next year, however, found this item back to about its accustomed amount, and each year that has elapsed since has shown an increase over the preceding 12 -month period. During the year ended June 30, 1939, it crossed the billion mark to to $\$ 1,140,000,000$. In his regular budget message last January, the President estimated these expenditures for the current fiscal year at $\$ 1,359,000,000$. At the same time he included $\$ 1,539,000,000$ for this purpose in his proposed budget for the fiscal year ended June 30, 1941. These estimates excluded $\$ 160,000,000$ estimated "emergency national defense" expenditures during the current fiscal year, and $\$ 300,000,000$ proposed outlays for the same purpose in the 1941 fiscal year. Add these amounts and we have $\$ 1,519,000$,000 and $\$ 1,839,000,000$ respecitvely for the two fiscal periods in question.

On Thursday of this week the President went before Congress and requested "immediate appropriation of $\$ 896,000$,$000^{\prime \prime}$; and authorization for the Army, the Navy, the Marine Corps, and himself to make contractual obligations in the further sum of $\$ 286,000,000-$ all for national defense. In making these requests the President added that "these estimates do not, of course, duplicate any item now in the pending War and Navy appropriation bills for the fiscal year 1941. Nor do they include supplemental or deficiency estimates which may become necessary by reason of pending legislation or shortage of funds under existing legal programs." The President does not say in so many words that he

## Lest We Forget

Speaking to the Indiana Bankers Association on the evening before the President delivered his dramatic national defense mesdelivered his dramate ndell L. Willkie at one point said:
The basic problem of our foreign policy every man knows; and that is that the United States must be strong and United at home. At the present time it is useless to dispute the question whether we should extend the quest the Allies; for some months to come
credit to the the Allies will have considerably more money than our productive capacity can justify.
Likewise, it is of secondary importance to Likewise, it is of secondary importhe army
aise the naval appropriation or the arm raise the naval appropriation or the army appropriation in our own country; the orders already in hand are far in excess of our present capacity to fulfill. What we must have in this country above everything else is prompt domestic recovery.

In setting forth his ideas as to what is necessary to achieve desired ends, he at another point spoke as follows:
I say to you that in the next four years we must have not only a change in the technique mu government but a change in its spirit. of government but a change which spards We must have a government which regards itself as the servant of the people, not its master; a government without prejudice, a government under which we can move forward again as a united nation-men of confidence, men of hope, men of goodwill.

Growing more specific, he at still another point set forth what he believes a Republican (presumably a wise Republican) administration would undertake to do. Here is what he said:
A Republican administration, as $I$ see it, would want to modify some of the regulatory laws where, after a period of trial, they have proved too burdensome upon the people. A Republican administration would certainly propose greater economy in government and pattempt to give the country an honest budget. It would slart in the direction of a balanced budget by reducing the deficit. As I say, budget by reducing changes would not be these administratelves. The restoration of enough by themse America requires as well a
free enterprise in An free enterprse
profound change in the spirit of government.
Nothing that was contained in the President's national defense message in the least reduced either the basis for or the pertinency of this warning. Indeed, several passages in that message by implication very strongly emphásized its urgency.
Let us, in all our emotional fervor about "billions for defense," not forget this fundamental element in the situation-or we shall be in serious danger of spending the billions without getting what is essential for adequate defense
expects all these huge additional defense funds to be expended before June 30, 1941, but it is evident from his message that he is determined Shat they shall be laid out with all possible speed. should they be appropriated in normal course, have expended according to present plan, we should for the coming fiscal year of over $\$ 3,000,000,000$.
These are staggering sums of money, staggering even to minds accustomed to New Deal profligacy, but the American people in their present state of mind are not likely to object to the expenditure of any sum or sums really needed for adequate defense. On the contrary, the danger, if any, is that they will permit the horrible news from abroad to cause them to approve waste and pointless extravagance in their frantic search for security. Thoughtful citizens, however, who are not willing to see emotions, whether of fear or hatred, outstrip their intelligence in this deadly serious business of national defense will want answers to several questions before they proceed pell-mell upon an eleventh hour campaign of national defense. One of the first of these, obviously, concerns what has been done, and what is being done, with the enormous funds already in recent years made available to the President. Suspicion has long been growing in many quarters that our national defense program has not been ably managed, that bureaucratic incompetence, petty squabbles, illchosen leadership, perhaps a considerable element of military "boondoggling," and the thousand and one other factors which have always bedeviled our peacetime national defense efforts have left us far more defenseless than we should be at the present time, that, in short, we have very little to show for the billions we have already expended in the name of national defense. This suspicion is strengthened by the fact that the President now feels it necessary to ask for huge funds "to procure the essential equipment of all kinds for a larger and thoroughly rounded-out army" and "to replace or modernize
all old Army and Navy equipment with the latest type of equipment."

## The Public Is Entitled to Know

So strong has this doubt about what has been going on become that the President felt obliged to take official notice of it in his special message, saying that "loose talking and loose thinking on the part of some may give the false impression that our American Army and Navy are not first rate, or that money has been wasted on them."
"Nothing could be further from the truth."
Here are facts:
"In recent years the defensive power of our army, navy and marine corps has been very greatly improved."
"The navy is stronger today than at any time in the nation's history. Today also a large program of new construction is well under way. Ship for ship, ours are equal to, or better than, the vessels of any foreign power.
"And the army likewise. . . . It is today at its greatest peace-time strength. Its equipment in quality and quantity has been greatly increased and improved."

The matter is of too great importance, however, for the public to be satisfied with an ex cathedra statement of this sort even from the President. We have never before made peace-time national defense expenditures in any way comparable to those of the past few years, and the public is entitled to be convinced that it has got its full money's worth as token that it will get its full money's worth for the funds now requested.

The easiest way for Congress would of course be simply to take the action demanded by the President, adjourn at an early date, and leave the rest to the Administration. In our view, however, it would be shirking its plain duty if it took any such course. Unfortunately, under our system of government any such searching of political souls, and any such vigorous, and, it is to be hoped effective, house cleaning as that recently witnessed in England is impossible at least in the manner there effected, but broadly similar action is urgently needed in this country and somewhat similar results could in a measure at least be obtained if Congress has the will to effect them. The appropriate committees of Congress ought without hesitation and with firmness demand a full accounting of our defense program during the past few years, satisfy themselves that all is in proper hands and going well or demand that these matters, so vital to us all, be placed in proper hands and, further, that adequate assurances be given that the funds will be expended effectively for the purposes in hand before another penny is appropriated. This is not a matter for partisan politics, it goes without saying, but should Congress meekly do what it is now told to do, only to find a year hence that we are still not must better prepared to defend ourselves than we are today, it could have no one to blame but itself, and if the general public were to condone such action by Congress now it must be prepared to accept whatever consequences ensure without complaint.
Another assurance which thoughtful elements in the population want, or certainly will want when sufficient time has elapsed for calmer deliberation, is a bill of particulars as to our real defense needs. -

The terrible price that a number of peoples geographically cheek by jowl with the war-mad aggressors of Europe have paid and are paying for want of adequate defense should not be permitted to engender hysteria in this country several thousands of miles away. We evidently have been trifling with this matter of national defense preparation of late years, but we should not for that reason heedlessly plunge into what may be quite unnecessary armament programs like stampeded cattle. The President has painted a dramatic picture of possible attack from various sources and from various directions, but obviously there is much that the President has left unsaid. This is, of course, a phase of the matter which must in large measure be trusted to those trained in military matters, but Congress would make no mistake in convincing itself by consulting precisely these authorities that the program which the President now envisages as urgently necessary is really such. No one in his right senses is likely to begrudge a penny really needed to make us secure in this troubled world but there is no point in panicky action.

## Only One Phase

All this, however, has to do with but one phase of national defense. In its material aspects preparedness has two distinct phases. One of them, essentially military, must be largely determined and directed by men of military training. The other, essentially industrial, must, if it is to be successfully managed, be in the hands of men trained in industry and of demonstrated industrial capacity. The President appears to have glimpsed something of the nature of this second aspect of national defense for in his message to Congress he says that "surely, the developments of the past few weeks have made it clear to all of our citizens that the possibility of attack on vital American zoes ought to make it essential that we have the physical, the ready ability to meet those attacks and to prevent them from reaching their objectives.

- "This means military implements-not on paperwhich are ready and available to meet any lightning offensive against our American interest. It means also that facilities for production must be ready to turn out munitions and equipment at top speed. . . .
"During the past year American production capacity for war planes, including engines, has risen from approximately 6,000 planes a year to more than double that number, due in greater part to the placing of foreign orders here.
"Our immediate problem is to superimpose on this production capacity a greatly increasing additional production capacity.
"The ground forces of the army may require the immediate speeding up of last winter's program to procure more equipment of all kinds, including motor transport and artillery tanks, including antiaircraft guns and full ammunition supplies."

Evidently the President has begun to think of the industrial side of national defense and to think of it as both vital and most urgent. It is, however, by no means clear that he has yet even a working grasp of what is necessary to obtain the industrial results required by his projected program. He has, moreover, stated but a part of the industrial problem. Not only must industry be prepared, physically prepared, to produce the necessary implements for the
conduct of war, but prepared to produce the vastly increased quantities of many other articles which successfully conduct of defense operations requireall manner of goods from shoes to freight cars and locomotives. Evidently an Administration which in the past has usually appeared to concern itself chiefly with making a given task consume the larg. est number of dollars and produce the greatest possible number of hours of work for the greatest possible number of men now must completely reverse its habits of thought and strive to get the greatest possible amount of returns for dollars spent and men employed.

The nature of the problems faced in getting seriously to work on national defense, their complexity and their innumerable difficulties may be illustrated by reference to our airplane industry, which, of course, is vital in any rational program. The latest, one of the most thorough, and without question, from a plain business standpoint, one of the most authoritative studies of the difficulties to be encountered in rapid expansion of this industry has been completed by the investment banking firm of White, Weld \& Co. of this city, and is now just off the press. From it we take the following appearing there under the caption "Factors Affecting Future Production":
"The process of manufacturing airplanes is largely one of assembly. Raw materials, from the standpoint of the airplane producer, include not only aluminum alloys, steel, fabric and other materials which must be processed from an unfinished state but semi-finished parts and finished assemblies, the most complicated of which are engines, propellers, landing gears and instruments. Accordingly the airplane manufacturer must coordinate production time schedules with those of the companies which furnish these materials.
"The amount of labor saving machinery used in building airplanes is relatively small. Such dies, jigs and fixtures as are used are usually designed for limited use. This condition is due to the fact that large production runs have been impossible to, date as the largest orders for war planes so far received cannot be compared with quantity production orders of many other industries. It is true, however, that a substantial gain in efficiency can be attained in producing a lot of 100 or 200 planes of the same model as compared to a small quantity of 10 to 50. This fact is reflected in the improvement shown in results of 1939 compared with prior years when total production for the industry was lower. Nevertheless the progress noted to date has not been large enough to warrant an assumption that 1940 results can be expected to show more than gradual improvement.
"The manufacture of airplane engines and propellers, like that of producing airplanes, is largely an assembly operation but has many special characteristics. There are thousands of parts in an engine most of which require machinery operation. Accuracy and close tolerances are vital. Some of the machine shop operations can be 'farmed out' to other manufacturers but certain operations must be done by the engine producer. 'Farming out' of production of engine parts must be planned with great care and such business must be given only to manufacturers who can be relied upon to work accurately and deliver on time.
"Because of the machinery operations required for parts fabrication, any marked expansion of production must be preceded by the building of special machine tools. Only a small percentage of standard machine tools are adaptable for the production of aircraft engine parts and propeller parts. Consequently, in order to provide for expansion both the engine and the propeller manufacturer and the shops who supply parts to them must be sure that machine tool manufacturers can supply the necessary equipment. As this equipment is expensive, another important problem arises because a decline in demand would render worthless much of this investment.
"Other complications are faced by engine manufacturers in the training of employes, many of whom must become highly skilled before they are of real use. While problems such as this cannot be definitely measured by the outsider they suggest the conclusion that any estimate of future potentialities should be conservative. For example, while Wright Aeronautical Corporation, one of the two largest builders of high powered engines, reported an increase in sales in 1939 over 1938 of $32 \%$, Wright's production as measured by increase in work-in-process plus sales for the same period showed an increase of only $7.3 \%$. This rate of expansion seems slow in view of the increased demand for engines. Perhaps some explanation is found in the fact that the company in 1939, was going through the process of preparing for much larger production in 1940 and doubtless many of the large orders did not take definite form until the closing months of the year. The facts indicate that rapid expansion is not an easy task."

## Not Sui Generis

It will doubtless by some be said that the airplane industry presents many special problems not common to other branches. So it does, but it is really not sui generis. Many other items of modern warmaking equipment present closely similar problems. We shall be obliged to make and install much specialized capital equipment before we can produce in volume the requirements of motorized troops, to say nothing of many types of guns and other items absolutely essential to a well supplied army. All this special industrial equipment is both time-consuming and costly in its production, and here again the question arises of its value to those who must install it in view of the uncertainty of continued demand for the goods it is designed to produce. Our capacity to produce even the more ordinary articles which will be needed in large quantities to equip a modern army, and certainly to keep it supplied when in continuous actual operations, is open to question in many instances. Really adequate defense requires not only that we have these things on hand in case of need, but that we be prepared to keep them flowing to our fighting forces once they are seriously engaged. Due in large part to the policies of the Administration which now calls so loudly for industrial preparedness, American industry has quite wisely been wary of capital expension for years past. It must needs be so now if these same policies of unfriendliness and restrictions are to continue. Whatever may be the fancied duties of owners of funds or of managers of industrial plants, it would be
nothing short of folly to expect industry to expand its facilities freely so long as conditions remain such that the economic risk of so doing appears too great to warrant it.
Faced with the situation which now confronts us, the unwisdom of the "plans" of various elements in the Administration to "conscript" capital in the event of war appears in all its stark reality. Those who have been devoting themselves to projecting all sorts of strange and unworkable programs for financing and conducting war, should it come to our shores, have done the cause of national defense no good, but immeasurable harm. Adoption of such schemes would be about the most effective way imaginable to assure, not victory, but defeat in any really major conflict in which we were forced to take part, and they, moreover, inevitably would serve, when the question of the production of large amounts of war equipments for national defense purposes arises, sharply to prevent the very vigorous industrial cooperation so essential for that purpose. It seems to us essential that the President promptly repudiate all this type of nonsense at once and without equivocation, if he hopes to achieve the objectives he now sets for the nation in building up our national defenses. There has been for a long while past an insistent demand for a board or some other organized, semi-official or unofficial group of industrialists to plan and to guide the industrial side of national preparedness for defense. These demands have much to support them, but such a board could hardly function with full effectiveness, no matter how wisely chosen, unless and until these more fundamental conditions growing out of Administration policies past and projected, which lay a dead hand upon all industrial operations, are corrected.
When the matter is considered with care and with realism it becomes clear that a complete about face as regards many, if not most, of the New Deal policies and programs, is essential for adequate national defense. Some of the damage that has been done is not immediately remediable, but a vigorous beginning is urgently indicated. Any nation which must begin its national defense program in times like these with a national debt, direct and indirect, of some $\$ 45,000,000,000$ is under a severe handicap at the barrier. Unfortunately, there is no way known to man whereby such a debt can be eliminated or materially reduced overnight. It is, how. ever, feasible and quite necessary that all expeditures not absolutely essential be eliminated forthwith in order that the full financial strength of the government be freed for national defense purposes. Such legislation as the National Labor Relations Act, the Fair Labor Standards Act, the socalled Walsh-Healey law, and many provisions of many other restrictive, often punitive, enactments can not fail to prove a very serious burden as the now projected national defense program proceeds. It does not appear feasible to defer action on the appropriations now demanded until such problems as these are dealt with, but their presence and their significance should be carefully noted, and work in amelioration of the conditions resulting begun without delay.
These are some of the more fundamental problems posed by our need for greater national defense, and if the existing alarm, if such it be, among the people concerning our defenses does not bring them
forcefully to the attention of the rank and file, the results will be unfortunate indeed.

## Federal Reserve Bank'Statement

BANKING statistics this week reveal another sharp advance of the idle credit resources of the country, with some open market purchases of Treasury bonds contributing to the trend. The condition statement of the 12 Federal Reserve banks, combined, reveals that $\$ 7,350,000$ Treasury bonds were added to the open market portfolio in the statement week ended May 15, Treasury note holdings remaining unchanged. The market uncertainty which followed the German invasion of Holland and Belgium apparently made intervention advisable, in the opinion of the Federal Reserve Open Market Committee. For the first time since the European war began, accordingly, the market received official support. Obviously enough, there was no intention of merely adding to excess reserves, which again climb to new high records in the statistics now made available. Total open market holdings now are reported at $\$ 2,474,070,000$, consisting of $\$ 1,344$,845,000 Treasury bonds and $\$ 1,129,225,000$ Treasury notes. The portfolio remains bare of Treasury bills and bankers' bills.

Most of the important changes in the banking statistics for the weekly period ended May 15 made for an expansion of member bank reserve balances. Excess reserves over legal requirements jumped $\$ 170,000,000$ to an officially estimated total of $\$ 6,300,000,000$. The monetary gold stocks of the country advanced $\$ 114,000,000$ to another record at $\$ 18,949,000,000$. The Treasury disbursed a substantial amount from its general account with the 12 Federal Reserve banks, and these funds rapidly found their way into member bank balances. Nonmember deposits were up and retarded the growth of excess reserves to a degree, as did an advance of currency in circulation by $\$ 9,000,000$ to $\$ 7,598$,000,000 . But the influences making for expansion were far more potent. The demand side of the credit picture shows little change for the weekly period. New York City reporting member banks show an increase of business loans of $\$ 4,000,000$ to $\$ 1,680,000,000$. The same banks report loans to brokers and dealers on security collateral down $\$ 19$,000,000 to $\$ 458,000,000$.
The Treasury in Washington deposited $\$ 194$,998,000 gold certificates with the regional banks, raising their holdings to $\$ 16,691,975,000$. Other cash increased, and total reserves of the 12 Federal Reserve banks were increased by $\$ 207,535,000$ to $\$ 17,079,675,000$. Federal Reserve notes in actual circulation increased $\$ 13,952,000$ to $\$ 4,968,735,000$. Total deposits with the Federal Reserve banks increased $\$ 204,823,000$ to $\$ 14,396,124,000$, with the account variations consisting of an increase of member bank balances by $\$ 216,657,000$ to $\$ 13,093$, 674,000 ; a decrease of the Treasury general account balance by $\$ 87,551,000$ to $\$ 424,634,000$; an increase of foreign bank balances by $\$ 40,111,000$ to $\$ 400$,930,000 , and an increase of other deposits by $\$ 35$,606,000 to $\$ 476,886,000$. The reserve ratio improved to $88.2 \%$ from $88.1 \%$. Discounts by the regional banks increased $\$ 27,000$ to $\$ 2,822,000$. Industrial advances were off $\$ 4,000$ to $\$ 9,292,000$, while commitments to make such advances dropped $\$ 32,000$ to $\$ 8,933,000$.

## Winter Wheat Crop

THE winter wheat crop underwent further improvement during April, with the result that the Department of Agriculture, on the basis of conditions prevailing May 1, was able to find in prospect a crop of $459,691,000$ bushels, $33,476,000$ bushels more than a month earlier and $60,691,000$ bushels more than on Dec. 1 last. Thus the outlook is not as "bad as appeared at first, but is still far from good. The winter wheat harvest in 1939 yielded $563,431,000$ bushels, and the 10 -year (1929-38) average amounted to $571,067,000$ bushels. It is too early to forecast the spring wheat crop, but the May 1 report points out that the crop in most areas is starting out under the most favorable conditions of recent years. It is also noted that the area seeded is probably about equal to the $19,425,000$ acres which farmers reported, in March, they intended planting. An area that size would be nearly $11 \%$ higher than planted a year ago, when a crop of $191,540,000$ bushels was produced. On these bare facts a reasonable guess as to the size of the spring crop would be around $215,000,000$ bushels. It is possible, therefore, that the year's output of all wheat may amount to as much as $675,000,000$ bushels, which is very nearly equal to average domestic disappearance.
It would seem to be definite, however, that some reduction in stocks of wheat will occur during the next crop year, the amount depending on the volume of exports. It is estimated that the carryover on July 1 next will be between $250,000,000$ and 300 , 000,000 bushels, which compares with $254,286,000$ bushels on that date in 1939, 153,280,000 bushels in 1938, and $83,214,000$ bushels in 1937. Exports have been averaging $70,000,000$ bushels a year, but the abnormal state of world affairs renders average export figures almost meaningless.
The current report of the crop reduces expected abandonment to $24.3 \%$ of the seeded area from $29 \%$ forecast a month ago. It is now anticipated, therefore, that about $34,076,000$ acres will be harvested this year, which compares with $37,802,000$ acres in 1939 and $49,786,000$ acres in 1938. The yield per harvested acre this year is estimated at 13.5 bushels, considerably less than the 14.9 bushels produced last year and the 14.3 bushels average over the 10 years, 1929-38.
This year's rye crop is expected, on the basis of May 1 conditions, to yield 11.3 bushels per acre, only a tenth bushel less than average, from an area of $3,214,000$ acres, also a little less than the average of $3,250,000$ acres. The crop is estimated at 36 ,476,000 bushels, compared with $38,095,000$ bushels average and $39,249,000$ bushels in 1939.

## Business Failures in April

$I^{1}$IS difficult to derive very much satisfaction from the commercial failure figures for April. While the number of casualties in the month did not quite equal the number recorded in April, 1939, the percentage of decline was easily the smallest, year-to-year, of any month this year, $3 \%$, compared with $\mathbf{9 . 5 \%}$ in March, $13.3 \%$ in February, and $\mathbf{2 1 \%}$ in January. There was an increase of $7.9 \%$ over the preceding month, whereas on the basis of the preceding 10 years' results, the expectation is for a decrease of $3.4 \%$; in 1939 and 1938 there were also
increases over March, but of less than $1 \%$. In the industrial division of the figures, three groups showed decreases from a year ago, while the other two were greater. In the geographical segregation there were decreases in only five of the 12 Federal Reserve districts, and increases in the other seven.

In the trade divisions, most favorable results were shown by the wholesale group, which had only 114 failures involving $\$ 1,666,000$ in April in comparison with 160 involving $\$ 2,547,000$ a year ago. Retail failures dropped to 766 with $\$ 5,198,000$ liabilities from 790 involving $\$ 6,086,000$ last year. Manufacturing bankruptcies also were smaller, totaling 261 with $\$ 6,925,000$ liabilities, compared with 272 with $\$ 8,647,000$ last year. In the construction and commercial service divisions, which together had less than $12 \%$ of April's failures, there were sharp increases over a year ago. Construction insolvencies rose to 78 involving $\$ 1,547,000$ liabilities from 52 involving $\$ 746,000$, and commercial service failures increased to 72 with $\$ 911,000$ liabilities from 57 with $\$ 5553,000$ a year ago.

On a geographical basis, the trend was not uniform over any large area, as is evident from the following summary of the results: Compared with last year there were more failures in the Boston, Philadelphia, Atlanta, Chicago, St. Louis, Kansas City and San Francisco Federal Reserve districts; there were decreases in the New York, Cleveland, Richmond, Minneapolis and Dallas districts. The most marked increase occurred in the San Francisco district, and the sharpest reduction in the Cleveland district.

## The New York Stock Market

PLUNGING prices on the New York stock market resulted this week from the devastating European war reports. With hardly a pause, levels tumbled in active dealings to lowest figures recorded this year, and to far lower prices than prevailed at the start of the European war, last September. All classes, groups and descriptions of securities joined in the swift recession, which carried high-priced stocks off 20 to 30 points for the week, while others lost 5 to 20 points. The rapid German advance in the Low Countries and in northern France unsettled the stock, bond, commodity and exchange markets to a degree hardly witnessed since the great decline that started late in 1929. Scare selling was pronounced in the trading on Monday and Tuesday. The nervousness persisted in the mid-week sessions, but some inquiry then developed for leading industrial and aviation securities, which regained portions of their earlier losses. President Roosevelt's special defense message to Congress on Thursday stimulated the aviation manufacturing stocks especially, and other industrial issues to a degree. But another selling wave developed yesterday when reports arrived of the Belgian flight from Brussels, and the penetration by German mechanized units of the northern extension of the Maginot line in France.

Perhaps the greatest demoralization of the week was noted late yesterday, when values simply melted. Leading issues fell points between sales, and hardly an attempt was made to resist the tide of liquidation. Tickers were late and talk began to circulate of a possible closing of the market, as it was closed in 1914. But no action was taken up
to the close, yesterday, and market circles entertained the hope that none would develop. The seriousness of the situation hardly is to be denied, however, especially since our market recession merely reflects the deepening difficulties of the Allied battle position. Some stocks lost a quarter to a third of their values in the proceedings of this black week. Airplane issues show huge net losses for the week, despite the bulge that developed after Mr. Roosevelt announced his proposal for an American air fleet of 50,000 planes, and an annual capacity of equal size. Industrial stocks generally were sharply depressed, and rail and utility issues also lost ground heavily. Bids were difficult to find at times, and some incidents were noted of suspensions of trading in various issues, owing to disproportions between offerings and bids. The turnover on the New York Stock Exchange neared the $4,000,000$ share level in the active sessions, and approximated $2,500,000$ shares in the less active periods.

In the listed bond market the performances were less spectacular, but also somewhat disconcerting. United States Treasury securities were marked lower in most session, and official support was extended the market for long-term Treasury bonds. Other high-grade investment media also proved somewhat vulnerable, but the underlying stability of this financial department was reflected in ordinary and successful distribution of an issue of $\$ 75$, 000,000 United States Steel Corp. serial debentures by Morgan Stanley \& Co., Inc., and associates. Speculative domestic bonds naturally followed the equity section to deeply depressed levels. Foreign dollar securities plunged wildly, with Belgian securities leading that group. In the commodity market the utmost confusion prevailed, owing to fears that Allied purchasing might be curtailed or halted. Wheat plunged the limit of 10 c . a bushel on two successive days, and closed yesterday far under the figures current a week earlier. Other grains also were weak, and base metals likewise dropped. Rubber was better maintained than other commodities, as an obvious consequence of the greater transportation difficulties attendant upon the rapid changes in European affairs. In the foreign exchange market, sterling fluctuated widely, although the official rate naturally held. Other units were soft as against the dollar. Gold movements toward the United States were sharply accelerated.
On the New York Stock Exchange nine stocks touched new high levels for the year, while 930 stocks touched new low levels. On the New York Curb Exchange 12 stocks touched new high levels and 527 stocks touched new low levels.
Call loans on the New York Stock Exchange remained unchanged at $1 \%$.
On the New York Stock Exchange the sales on Saturday were 671,970 shares; on Monday, 2,558,990 shares; on Tuesday, $3,680,520$ shares; on Wednesday, $3,768,310$ shares; on Thursday, $2,354,380$ shares, and on Friday, $3,074,910$ shares.
On the New York Curb Exchange the sales on Saturday were 109,275 shares; on Monday, 479,532 shares; on Tuesday, 596,682 shares; on Wednesday, 645,940 shares; on Thursday, 382,160 shares, and on Friday, 536,895 shares.
A state of calm descended on the stock market on Saturday of last week as reports told of the break-un in the German advance into the Low Coun-
tries. The day was descriptive of irregular trading, with war stocks making important advances and steel issues in particular reflecting the broadestgains. Moderate activity and firm prices featured the opening, and as trading progressed, steel, aviation, shipping, metal and rail equipment stocks moved along to finish the session from fractions to three points higher. On Monday the announcement from the head of the Allied forces stating that the Allies had entered into the preliminary phase of the greatest military engagement was likened unto a bombshell thrown into the market. Trading quickened and panic reigned, producing the widest break in more than three years. Sales turnover exceeded $2,500,000$ shares and equity values suffered sharp revision, giving up two to nine points from previous levels. Initial transactions were interspersed with orders for the liquidation of Dutch accounts in the hands of domestic brokers, and subsequently proved to be the forerunner of the heavy liquidation that later developed. Margin accounts in not too sound a condition after previous assaults on Friday gave way before this withering force. Prices broke four points in the first period, with immunity granted to no portion of the list. After a slight let-up at the close of the first hour, pressure was again applied, and values suffered further inroads, relinquishing more than six points. By midafternoon the market experienced a third and final onslaught on prices, which made any attempt to rally its forces well-nigh hopeless. War liysteria deepened on Tuesday, and reason was scattered to the four winds. Orders to sell streamed in from all sections of the United States in such volume that turnover on the day surpassed that of the day before and came within close approach of the $4,000,000$ share mark. The unrelentless drive of the German armies and the apparent success of its well-designed strategy intensified the fear of its ultimate conquest of Europe, and rendered the market prostrate from the pressure of overpowering liquidation, which resulted in losses running from three to 19 points. Major issues sustained a sharp revision in their prices, with United States Steel showing a net loss of $61 / 4$ points, Bethlehem Steel 8 points, and the hardest hit of all, duPont, giving up $191 / 8$ points. Motor stocks also struck new lows, General Motors shedding $61 / 8$ and Chrysler off $71 / 4$ points, the quotation being ex-dividend. Indications in foreign dispatches of a throwing back by the French of invading Nazi forces and their subsequent retreat across the Meuse River brought with it on Wednesday resistance to the downward sweep of values and at the same time restored some semblance of sanity to trading. Taking stock of the situation the past several days seasoned brokers contended the decline in values had gone far beyond the point circumstances warranted. At the outset prices moved lower, but with a steady flow of purchase orders coming to hand, the market reacted to higher levels. This change in trend was principally confined to the groups most likely to benefit from Allied purchases, and included steel, aircraft and motor shares. The afternoon session brought with it news of the collapse in wheat prices, the worst since 1933. This proved to be a further detriment to better stock prices, and for a time they succumbed to its unfavorable influence. Recovery among war stocks followed later, but they failed to touch the day's best
levels. The President's appeal to Congress for a billion dollar defense-expansion fund made on Thursday afternoon heartened the general list and brought amazing recovery to aviation stocks, and to other war issues in a lesser degree. Gains in this group extended all the way from two to six and onehalf points. In early dealings values moved in a willy-nilly fashion until the afternoon, when the contents of the President's message were disclosed. War news for the moment became of secondary importance as brokers turned their thoughts to the President's defense program and the benefits to be derived by the war industries through Governmer ${ }^{+}$ contracts. Recovery in wheat prices after a day given over to wide fluctuations was another encouraging factor toward stronger markets. Of the total issues (a little less than 1,000) traded during the day, the number to advance more than doubled those that declined, with about $20 \%$ of the total showing no change. The lightning-like penetration of the Nazi invaders deep into Belgium and northern France brought about the fall of Brussels yesterday and induced fresh liquidation in stock prices here. Sales volume again soared beyond the $3,000,000$ share level as the market weakened under a series of attacks, and equities gave up from three to 10 points as news trickled through at intervals telling of the increasing gravity of the Allied position. A comparison of prices at the close yesterday with final quotations on Friday of last week reveal broad recessions in all groups.

General Electric closed yesterday at $301 / 2$ against 35 on Friday of last week; Consolidated Edison Co. of N. Y. at $265 / 8$ against $301 / 2$; Columbia Gas \& Electric at 5 against 57/8; Public Service of N. J. at $341 / 2$ against $401 / 8$; International Harvester at $471 / 2$ against $551 / 2$; Sears, Roebuck \& Co. at $675 / 8$ against 837/8; Montgomery Ward \& Co. at 393/8 against $451 / 2$; Woolworth at 34 against $373 / 4$, and American Tel. \& Tel. at 1561/2 against 172.

Western Union closed yesterday at $161 / 2$ against $191 / 2$ on Friday of last week ; Allied Chemical \& Dye at 155 against $1781 / 4$; E. I. du Pont de Nemours at 161 against 1863/8; National Cash Register at 111/8 against $131 / 4$; National Dairy Products at $141 / 4$ against 17; National Biscuit at $191 / 2$ against 22 ; Texas Gulf Sulphur at $297 / 8$ against $333 / 4$; Loft, Inc., at 21 against $297 / 8$; Continental Can at 36 against 441/4; Eastman Kodak at 1393/4 against 1551/2; Standard Brands at $53 / 4$ against 7; Westinghouse Elec. \& Mfg. at 891/2 against 1083/4; Canada Dry at 15 against $181 / 2$; Schenley Distillers at $93 / 4$ against $127 / 8$, and National Distillers at $201 / 4$ against 24.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $151 / 2$ against $197 / 8$ on Friday of last week; B. F. Goodrich at $121 / 8$ against $153 / 4$, and United States Rubber at 183/8 against 27.
Railroad shares came in for sharp downward revision in prices the present week. Pennsylvania RR. closed yesterday at $171 / 8$ against $201 / 2$ on Fri day of last week; Atchison Topeka \& Santa Fe at $151 / 4$ against $201 / 2$; New York Central at $121 / 4$ against $147 / 8$; Union Pacific at 84 against 90 ; Southern Pacific at $81 / 4$ against $103 / 4$; Southern Railway at $101 / 4$ against $143 / 4$, and Northern Pacific at $51 / 4$ against 73/4.

Losses among the steel shares were very pronounced this week. United States Steel closed
yesterday at $501 / 4$ against $605 / 8$ on Friday of last week; Crucible Steel at 32 against 41; Bethlehem Steel at 77 against $861 / 4$, and Youngstown Sheet \& Tube at $325 / 8$ against $421 / 4$.
The motor stocks followed the fortunes of a declining market the present week, with the spread in prices of Chrysler Corp. the widest in the group. Auburn Auto closed yesterday at $11 / 8$ against $11 / 2$ bid on Friday of last week; General Motors at $421 / 2$ against $523 / 4$; Chrysler at $613 / 4$ against $811 / 8$; Packard at $25 / 8$ against $31 / 8$, and Hupp Motors at $5 / 8$ against 5/8.

Among the oil stocks, Standard Oil of N. J. closed yesterday at $351 / 2$ against $417 / 8$ on Friday of last week; Shell Union Oil at $85 / 8$ against 115/8, and Atlantic Refining at 21 against $251 / 2$.

Among the copper stocks, Anaconda Copper closed yesterday at $223 / 4$ against $293 / 8$ on Friday of last week; American Smelting \& Refining at 381/4 against $491 / 2$, and Phelps Dodge at $301 / 2$ against 371/8.

In the aviation group, Curtiss-Wright closed yesterday at $93 / 8$ against $103 / 4$ on Friday of last week; Boeing Airplane at $207 / 8$ against $221 / 2$, and Douglas Aircraft at $821 / 8$ against $895 / 8$.

Industrial reports were not unfavorable this week, but they exercised hardly any influence over the market, in view of the startling European developments. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $70.0 \%$ of capacity, against $65.8 \%$ last week, $60.9 \%$ a month ago, and $45.4 \%$ at this time last year.

Production of electric power for the week ended May 11 was reported by Edison Electric Institute at $2,387,566,000 \mathrm{kwh}$, against $2,386,210,000$ kwh . in the preceding week and $2,170,750,000 \mathrm{kwh}$. in the corresponding week of last year. Car loadings of revenue freight in the week to May 11 were reported by the Association of American Railroads at 680,657 cars, a record high for the year. This was an increase over the preceding week of 15,147 cars, and over the similar week of 1939 of 126,013 cars.

As indicating the course of the commodity markets, the May option for wheat in Chicago closed yesterday at $863 / 4 \mathrm{c}$. against $1087 / 8$ c. the close on Friday of last week. May corn closed yesterday at $611 / 8 \mathrm{c}$. against $681 / 4 \mathrm{c}$. the close on Friday of last week. May oats at Chicago closed yesterday at $381 / 4$ c. against $415 / 8$ c. the close on Friday of last week.
The spot price for cotton here in New York closed yesterday at 9.72 c . against 10.32 c . the close on Friday of last week. The spot price for rubber closed yesterday at 22.75 c . against 24.00 c . the close on Friday of last week. Domestic copper closed yesterday at $111 / 2$ c. against $111 / 4$ c. $-111 / 2$ c. the close on Friday of last week. In London the price of bar silver closed yesterday at $231 / 2$ pence per ounce against 21 pence per ounce the close on Friday of last week, and spot silver in New York closed yesterday at $843 / 4$ c., the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.22$ against $\$ 3.191 / 2$ the close on Friday of last week, and cable transfers on Paris closed yesterday at $1.821 / 2$ c. against 1.81c. the close on Friday of last week.

## European Stock Markets

PRICE movements followed the war news this week on stock exchanges in the leading European financial centers. The Amsterdam market failed to open after the Whitsuntide holiday, and now is closed indefinitely because of the capitulation of the country to the German invader, Tuesday. The London Stock Exchange was the only prominent European market doing business last Monday, all others being shut down for the Whitsuntide. Small dealings and an irregular upward movement were reported in that session at London, but in all subsequent trading prices melted in the London market. Giltedged issues, industrial stocks and other securities all drifted steadily downward, under the impact of the gloomy news of the German progress in Belgium and Northern France. The Paris Bourse likewise witnessed slump after slump, as frightened holders endeavored to liquidate. Dealings were not especially heavy, as most holders doubtless realized that the war news might take a more favorable turn at any moment. After a quiet initial session at Berlin, Tuesday, the German market bounded forward in mid-week dealings, owing to the collapse of the Netherlands resistance and the rapid advance of Reich troops elsewhere. Ordinary considerations were forgotten in all markets as the tremendous battle developed in the Low ICountries and in Northern France.

## Grim and Ruthless Warfare

WESTERN EUROPE was turned into a shambles this week as the German Nazis unleased their Blitzkrieg on the Low Countries and the northern extension of the Maginot line in France. The Allies, now augmented by the Netherlands and Belgium, resisted with all their strength the shattering impact of the German mechanized forces and the vast steam-roller of the main Reich forces. The tide of battle overwhelmed Holland with dreadful and disconcerting swiftness, while some of the main Belgian fortifications also have fallen to the German invaders. Allied aid promptly reached the Low Countries, but it failed to stem the German advance in the principal part of the Netherlands, while Belgium remains a vast battlefield. Some German forces apparently have reached and perhaps pierced the extension of the French fortifications opposite Belgium, but the official reports from both sides are veiled and inconclusive as to the fighting in northern France. All that is certain at the moment is that the initial great battle of the war is being fought and that the carefully laid plans of the German Command are meeting a degree of success. French and British authorities admit the seriousness of the situation, but insist that it is far from desperate. The principal German aim still is undisclosed and possibly will depend upon the course of the tremendous struggle now in progress. If the Allies cannot halt the Germans in Belgium and northern France, an enveloping movement against the main Maginot line and a Blitzkrieg against Eng. land seem equally probable, and equally fantastic.
As in their previous invasions of Poland, Denmark and Norway, the Germans this week rendered all ordinary military calculations obsolete. The movement against Holland, Belgium and Luxemburg, which they launched early on May 10, was carried along with a swiftness and thoroughness
that would have commanded admiration in other circumstances. In conformity with plans that must have been prepared long in advance, and that stand in sharp contrast to the sudden allegations of Dutch and Belgian plotting for Allied aid, the Germans marched into Holland and Belgium with ruthless disregard for the genuine neutrality of those Low Countries. Luxemburg, also a real neutral, was overwhelmed immediately, since that small country has no defense forces. Holland and Belgium, warned repeatedly against a Nazi attack, were better prepared. But the Netherlands proved defenseless against the onrushing hordes of Nazis, and a virtual capitulation of that country took place Tuesday, only four days after the start of the German military advance. Against Belgian border defenses the Germans threw an enormous weight of military strength, and the Belgian lines wavered and broke in a few places. But the British and French soon stiffened the resistance of the Belgians, and the first great battle of the Western Front was joined along the banks of the Meuse and Dyle rivers, with Brussels and Antwerp the obvious objectives of the Germans in Belgium. The Nazis took the French border town of Sedan in their initial advance, and some of their mechanized forces apparently penetrated portions of the northern Maginot line extension. But in northern France the struggle is obscure and uncertain, with the official statements from either side none too informative.

## Holland Falls

DEFENDERS of the Netherlands found it necessary to surrender almost the entire country to the German invaders, soon after the troops began to march over the border just eight days ago. None too skilled in actual warfare, the Netherlands troops put up a valiant resistance and only laid down their arms when the situation seemed desperate in the extreme. German troops rapidly conquered the relatively defenseless Dutch region immediately east of the Zuyder Zee, and they also proceeded with amazing speed to roll up the defenses of the higher ground contiguous to the German Rhineland. Parachute troops were dropped over Rotterdam in great numbers, and the effectiveness of this new form of warfare was demonstrated by the hold which the German forces thus obtained on a part of the great Dutch port. German bombing airplanes reduced most of the Holland airports to uselessness in merciless attacks. Although the Netherlanders gained considerable aid from the British flyers, they were unable to resist the Reich aerial superiority, and this circumstance also contributed heavily to the fall of the country, Tuesday. The real purpose of the Nazis in invading Holland was not disclosed, but is presumed to be that of gaining areas from which land forces might endeavor to outflank the Belgians, and sea and air forces might essay an attack on England.

The main German attack on the Netherlands was rushed over the land bridges between the "water defenses" of the country, and it is probably for that reason that reports are lacking of any Dutch flooding of nominal defense regions. It is conjectured in some quarters that German "Trojan horse" units actually were in the country long before the invasion began, and made useless the controls of the water defenses centering in Amersfoort. The full
account of the swift invasion is still to be told. But it is clear that even the "heart" of Holland, comprising the triangle from Amsterdam to The Hague to Utrecht, became perilous by Tuesday, for on that day the Royal family was transferred to London, and the Dutch Cabinet immediately followed this flight to the British capital. Dutch authorities reported early repulses of the parachute troops in Ratterdam, but these were soon joined by mechanized forces which the Germans sent overland. Holland thus was cut off from Belgian and AngloFrench overland aid, and the Dutch commander, General Henry Gerard Winkelman, considered his situation hopeless late on Tuesday. He ordered the defending troops to lay down their arms and thus prevent further slaughter of soldiers and civilians. With some justification, in a strictly military sense, Chancellor Hitler extolled this conquest as "unique," on Wednesday, and added that its military importance will be shown in the near future. German soldiers occupied the industrial area of Holland that day, and Queen Wilhelmina began to rule her domain from her London exile. The Dutch Navy was added to the Allied fleet, but it appears that considerable amounts of Dutch gold fell into the hands of the Nazis. A curious incident of the invasion was a circumspect march of the invaders around Doorn, where the former German Kaiser maintains his household.

## Western Front

F$T$ URIOUS fighting was reported all this week on the extended Western Front, of which Belgium again is a part. The battle on the blood-drenched fields of Belgium seems so far to have favored the German invaders, but that may be one consequence of the element of surprise, which the Reich forces utilized to the full. The reports are confused, and in some respects they conflict, but there is no doubt whatever that the first major conflict between Nazis and Allied forces has developed along the Meuse and Dyle Rivers. Aerial and mechanized land units apparently have been employed with great abandon in this test of strength, but as the week progressed the main Allied and German armies also seemed to be coming to grips. The British forces poured into Belgium over the last week-end, in response to the pleas from Brussels for immediate aid. French mechanized and regular units moved toward the invaders, doubtless in conformity to well conceived plans. The lightning attack of the German forces, however, served to overwhelm the most important of the Belgian defenses, and a battle for the possession of Brussels and Antwerp now is one phase of the gigantic conflict, while a German attempt to break through the extension of the Maginot line opposite the Belgian frontier constitutes a second vast theater of war. Actually, of course, these lines are continuous, but the Germans retain the initiative and possibly will be able to decide whether the conflict is to be carried to the Belgian coast, or around the Maginot line.

With swift and deadly precision, the German forces moved late last week to outflank the great Belgian border fortress of Liege, and the great Albelt Canal. They attained at least a partial success by undisclosed means. Liege consists of a chain of great forts, and one of the key points, known as Eben Emael, fell to the invaders last Saturday
through the use of a secret device. Belgian defenders to the number of 1,000 are said to have surrendered helplessly when a handful of German troops used the alleged new means of combat. But some doubt about the new German arm is advisable, since the strange method is not reported to have been used elsewhere. It remains evident, on the other hand, that the Germans were able to put the fort out of use and to sweep around Liege, much as they did in 1914. The new Albert Canal was crossed and the German forces poured across Belgium, one great army moving through the Ardennes to the French border, while another hastened toward Brussels. The latter force was met near Louvain by major detachments of the British Expeditionary Force, and a hot contest began along the banks of the River Dyle, Wednesday. Airplanes were used with the greatest abandon by both sides, and the cutcome of this conflict still is in doubt. Both sides claimed enormous damage to the enemy, and there is no reason to doubt the accuracy of the assertions. Hand-to-hand conflicts were reported on this front, and the proximity of the Napoleonic battlefield of Waterloo tempted some observers to predict that a second Waterloo might be in progress in and around Louvain. The German Command late yesterday claimed entry of Reich troops into Brussels, and their appearance at the gates of Antwerp.

But the fighting around the French city of Sedan possibly is of equal importance, for the area around that historic battlefield is a pivot on which the control of the Channel ports may hinge. An immense battle of tanks in the Ardennes, which the French claimed to have won, was followed by the German attack on Sedan, which succumbed to the invaders over the last week-end. From Sedan to the North Sea the French fortifications are somewhat inferior to those of the great Maginot line, which may be the reason for the Nazi attack in that area. The Germans sent their tanks over the border at a number of points, and were reported to have crossed the Meuse at three places. French authorities admitted that a loop into French territory was established by the Germans, but they affirmed on Thursday that within a week this situation would be well in hand. Official German claims were modest, while the French High Command provided few details of the terrain over which the vast struggle raged. The assumption in some quarters was that the several Commands were themselves uncertain as to the course of the battle between great contingents of highly mobile forces. Each side, however, claimed that their adversaries were suffering enormous losses in airplanes and land casualties. Allied airmen carried the war into the German Rhineland, but the Germans preferred to use their admittedly superior air force in the drive against Belgium and the Maginot line. Reich statements claimed the destruction of British warships and troop transports in great numbers, but such statements too often in the past have proved unfounded.

## European Neutrals

$A^{\mathrm{L}}$LL of Europe is resigned to a still greater extension of the prodigious conflict between the Allies and the German Nazis, but there were no definite indications this week of where the lightning next will strike. Italy is regarded in most circles as the determining factor in any extension of the war
to southeastern Europe. Premier Benito Mussolini kept his own counsel, however, save for permitted student demonstrations against the Anglo-French Allies. In a dozen Italian cities students marched against British consulates, and not in all instances did the Italian police intervene before indignities were suffered by the British representatives. Flags of the Allied nations were burned in some of these demonstrations, and the smiling acquiescence of Il Duce seemed encouraging to the students. A plea from President Roosevelt that Italy refrain from participation was said on Thursday to have fallen on deaf ears. It is now clear, on the other hand, that Premier Mussolini has no intention of entering the great conflict until he is convinced that his Berlin partner in the famous axis will win. Most diplomatic experts hold the opinion that a decision by Signor Mussolini will await the outcome of the current battle in Belgium and northern France, while some claim that only the passive role of threats and intimidation will be acted out by II Duce, in order to keep important French troop concentrations on the Italian border.
Switzerland was nervous this week over the possibility of a German attack and an Italian move for a "protectorate." German airplanes on several occasions violated Swiss neutrality, and at least one German airplane was shot down by the Swiss antiaircraft forces. British authorities appeared to be so convinced of an invasion of Switzerland that the British Legation in Berne burned all its files, Tuesday. German forces gathered ominously on the Swiss border, and the Swiss-German frontier was closed, Thursday. The possibility of a German move through Switzerland, with the aim of outflanking the Maginot line, cannot be lightly dismissed, in view of the Reich disregard of Dutch and Belgian neutrality. Yugoslavia was in a state of almost continual alarm over the rumors of border incidents involving both German and Italian forces. The officially controlled German press launched a verbal barrage against Yugoslavia, Thursday, and this was considered almost as a prelude to some action against that country. Greece added to its defense forces on the Yugoslavian frontier, while even heavier concentrations were dispatched to the Albanian border. Hungary was quiet, but Rumania endeavored to better its defense arrangements. The British Fleet sailed on Thursday from the Egyptian port of Alexandria, for an unannounced destination, and this added to the anxiety in the vast region of southeastern Europe. Only Russia appeared to feel no concern, and no hint was afforded by Moscow of the real views entertained at the Kremlin.

## Norway

FEW reports were available this week from Nor. way, all of which now is in the hands of the German Nazis save the small coastal strip far to the northward of the populous portion of the country. Together with completely occupied Denmark, the principal areas of Norway must be considered for the time being as little more than supply bases for the Reich. Even Sweden is subject to Nazi economic demands, in a sense, owing to the Nazi control of the Baltic Sea and the Skagerrak-Cattegat passage, which affords the only outlet to the Western World for Sweden. But one part of Norway remains a battleground, and it still is possible that
the Anglo-French Allies will be able to salvage that section, which centers around the ore port of Narvik. London and Stockholm dispatches early this week indicated that military operations for the recapture of Narvik were continuing, notwithstanding the tremendous events on the main battlefields of Europe. The port itself remains in German hands, but French troops were said to have taken a coastal point some miles north of Narvik, under the protecting fire of British warships. An eye-witness dispatch to the New York "Times" of Thursday, from "somewhere near Narvik," provided more illuminating information than is supplied by the laconic military communiques. According to that account, the Germans not only hold Narvik, but hope to hold it for a long time to come. The Nazis are rushing repairs to the port and the railroad which carries ore from the Kiruna mines in Sweden, and they are said to have received supplies and reinforcements by air and sea in recent days. The dispatch states that the main fighting against the Nazis is being done by Norwegians.

## Allied Regimes

CHANGES in the war Cabinets of England and France unquestionably will prove highly important factors in the developing conflict on the Western Front. To all intents and purposes the enforced resignation of the Chamberlain regime in Great Britain, as a consequence of the Allied withdrawal from Central Norway, has been followed by the formation of a National Government. In France, also, a reshuffling of the Cabinet took place, with all legal parties now represented in the group surrounding Premier Paul Reynaud. Of these changes the British move must be regarded as by far the more significant. On being entrusted by King George VI with the formation of a new Cabinet, Winston Churchill rapidly filled the posts with the ablest men within reach, regardless of their Conservative, Liberal or Labor affiliations. He named an inner War Council of five members, ranging with himself in this group Viscount Halifax, Conservative, as Foreign Secretary; Neville Chamberlain, Conservative, as Lord President of the Council; Clement R. Attlee, Laborite, as Lord Privy Seal, and Arthur Greenwood, Laborite, as Minister without portfolio. As his War Secretary, Prime Minister Churchill last Sunday named Anthony Eden, Conservative, while Sir Archibald Sinclair, Liberal, was selected as Air Minister, and Albert V. Alexander, Laborite, was placed as First Lord of the Admiralty. Sir Kingsley Wood, Conservative, was appointed Chancellor of the Exchequer, and Herbert Morrison, Laborite, was selected for the Supply post. Last Tuesday Mr. Churchill widened the Cabinet by establishing a new Ministry of Aircraft Production, which was placed under the direction of Lord Beaverbrook.

Parliament was asked last Monday to supply the new regime with its necessary vote of confidence, and the response was unanimous, in so far as the members voted. Mr. Churchill delivered an exceptionally brief speech, in which he invited the House to declare its approval of the steps taken. "I have nothing to offer," he said, "but blood, toil, tears and sweat. We have before us an ordeal of the most grievous kind." His policy he outlined as war by land, sea and air until victory is achieved, for "with-
out victory there is no survival for the British Empire, no survival for all that the British Empire has stood for, no survival for the urge, the impulse of the ages, that mankind shall move forward toward his goal." The House, which comprises 615 members, thereupon granted Mr. Churchill a unanimous vote of confidence by 381 to 0 . The meeting was hurriedly called, which makes it appear that the lack of additional votes was due rather to nonappearance of members than to abstentions. In France all legal parties quickly rallied to the support of Premier Reynaud, when the long awaited and long dreaded attack began through Holland and Belgium. M. Reynaud announced that Louis Marin, leader of the French Nationalists, and Jean Ybarnegaray, of the French Social party, had consented to join the regime. The Cabinet was said to be in absolute unity as to next measures to be taken for the defense of France.

## American Reactions

THROUGHOUT the Americas, and especially in the United States, the wanton German invasion of the Low Countries aroused the most bitter resentment and a clear determination to prepare for any eventualities. It is hardly to be denied that some hysteria is present in this movement, but to a certain degree is represents a hastening of tendencies apparent ever since the European war began. Sympathy for the Allied cause gained ever broader expression, both officially and unofficially. In some parts of the metropolitan press the question now is posed whether the United States should not enter the war without delay. The Nazi invasion of Eng. land, Belgium and Luxemburg was condemned in he most forthright manner by President Roosevelt and Secretary of State Cordell Hull. The decision suddenly was reached by the Administration to call for a vast armaments program, involving the expenditure of some $\$ 1,182,000,000$, notwithstanding the record peace-time outlays of recent years. No less significant, perhaps, was the introduction of a bill in the House, last Monday, calling for modification of the Johnson and the Neutrality Acts, in order to pave the way for loans to the Allies. Viewed in general, these moves plainly place the United States well along on the road to war.
President Roosevelt set the tone for comment in the United States on the Nazi military sweep over the Low Countries. In a late address on May 10, he not only scored the "cruel invasion," but also held that Nazi aggression constitutes/a definite threat to the security of the Americas. The requirements of the Neutrality Act were met last Saturday, when Holland, Belgium and Luxemburg were added officially to the list of nations at war and subject to the provisions of that measure. On the same day the British Navy landed forces at the Dutch West Indian islands of Curacao and Aruba, allegedly to prevent sabotage by Germans, and our State Department made it clear that this was not regarded as an infringement of the Monroe Doctrine, since no change of sovereignty was involved. President Roosevelt last Saturday answered an appeal from Leopold III for American moral support of the Belgian defense, with an assurance that all America hoped for a rebuff of the aggressors and the preservation by the Belgians of their freedom and integrity. Secretary Hull on Monday bitterly com-
mented on the "orgy of destruction," and added that Americans cannot close their eyes to the menace abroad or delude themselves "with the mere hope that somehow all this will pass us by." It was disclosed in Washington, Wednesday, that Mr. Roosevelt had addressed an appeal to Premier Benito Mussolini to keep Italy aloof from the conflict.
President Roosevelt delivered a defense message to a joint session of the Senate and the House, Thursday, in person. He made much of the brutal force of modern offensive war in these ominous days of swift and shocking developments, which make every neutral nation look to its defenses in the light of new factors. "No old defense is so strong that it requires no further strengthening, and no attack is so unlikely or impossible that it may be ignored," the President declared. Much progress has been made in our defense arrangements, according to $\mathbf{M r}$. Roosevelt, but he held that still more is needed. Aircraft production should be speeded, without in any way curtailing supplies to the Allies, he said. The Nation should achieve an ability to turn out 50,000 planes a year, it was indicated, and should plan a program for an aerial force of 50,000 planes. In order to carry through the general program of speeded defense arrangements, Mr. Roosevelt requested the immediate appropriation of $\$ 896$,000,000 , of which $\$ 546,000,000$ would be for the Army and $\$ 250,000,000$ for the Navy and Marine Corps. In addition, the President asked for personal authority to expend $\$ 100,000,000$ for "emergencies affecting the national security and defense." Over and above these $\$ 896,000,000$, Mr. Roosevelt asked for authorization to make contractual obligations amounting to $\$ 186,000,000$ for the Army, Navy and Marine Corps, and $\$ 100,000,000$ for the Executive. He indicated that increase of aircraft production would be the principal aim of the vague items.
The Latin American countries also were swept by a feeling of revulsion against the German Nazi invasion of the Low Countries and the intensification of the war on the Western Front. In a summary from Buenos Aires, last Saturday, the Associated Press reported that Ecuador had expressed official sympathy for the Low Countries, while press comment in almost all South American capitals was along the same lines. Argentina was said to have proposed a change in the neutrality of the Americas to an attitude of "non-belligerency." While frowning on any such virtual alliance of the Americas with the Allies, Secretary of State Hull indicated on Tuesday that a Uruguayan proposal for joint condemnation of the German invasion would be viewed favorably in Washington. This move would be in accordance with declarations adopted at the Panama conference, late last year. There was little indication of concern among any of the Latin American countries regarding the Allied landing of troops in the Dutch West Indies.

## Far East

REPERCUSSIONS of the latest European war developments were not long in developing in the Far East, where interest rapidly shifted from the Sino-Japanese war to the problem of the Netherlands East Indies. Those extensive and wealthy Dutch islands, stretching more than 3,000 miles along the Equator in the Indian and Pacific Oceans, virtually have been cut off from communications
with Holland, now that almost all of the Netherlands has been inundated by the Nazi flood. The possibility of such an occurrence produced a Japanese statement, in mid-April, that Japan could not be indifferent to a change in the status of the Netherlands East Indies, and this was countered immediately by a Washington declaration that the United States would view any active measures there as prejudicial to peace. Secretary of State Cordell Hull last Saturday reiterated the intention of the United States Government to see that the status quo is mainained in the Netherlands East Indies. Dutch authorities in Batavia at the same time placed all of the islands under martial law and interned the German nationals and ships within their governmental area. Native rulers on Wednesday announced their continued loyalty to Queen Wilhelmina, which tended to clarify the situation. The British and Netherlands Governments formally assured Japan on Monday that a change in the status of the Dutch islands is not contemplated. The position of Japan remains enigmatic, although tension is said to have decreased in Tokio.
It is quite possible that the Japanese Navy is anxious to engage in activities on its own behalf in the Netherlands East Indies, but the likelihood of success in such endeavors seems more than dubious in view of the exhaustion occasioned by the prolonged campaign of aggression in China. The Japanese civil authorities appear to have some knowledge of the actual situation, for Foreign Minister Arita early this month spoke out vigorously against jingoistic utterances in the Japanese press in favor of war with the United States, Great Britain or Russia. The decision of the United States Government to keep the main American battle fleet at Hawaii caused much concern at Tokio, where the move was described as "anti-Japanese." There has been little change, meanwhile, in the conflict being waged by Japan against China. Some engagements were reported this week, far in the interior, but the outcome is indefinite. It can at least be said that the invaders show no present tendency toward enlargement of the vast area of China occupied in the last three years of undeclared warfare. The puppetregime set up by the Japanese militarists at Nanking under the renegade Nationalist, Wang Ching. wei, functions only in a limited degree. It may or may not be significant that no clashes between Soviet Russia and Japanese forces have been recorded for some time on the long border between Manchukuo and Outer Mongolia.

## 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 May 17 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | $\left\|\begin{array}{c} \text { Prew } \\ \text { otous } \\ \text { Rate } \end{array}\right\|$ | Country | Rate in Effect May 17 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { oious } \\ & \text { Rate } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina | $31 / 2$ | Mar. 11936 |  | Holla | 3 | Aug. 291939 |  |
| Belgium - |  | Jan. 51940 | $21 / 2$ | Hungary -- | 4 | Aug. 291935 | 41/2 |
| Bulgaria. | 216 | Aug. 151935 | 7 | India.- | 3 | Nov. 281935 | 3 |
| Canada | $21 / 2$ | Mar. 111935 |  | Italy. | $41 / 5$ | May 181936 |  |
| Chlle. |  | Dec. 161936 | 4 | Japan | 3.29 | Apr. 71936 | 3.65 |
| Colombis | 4 | July 181933 | 5 | Java | 3 | Jan. 141937 |  |
| Czechosio- | 3 | Jan. 11936 | $31 / 2$ | Lithuania-- | 6 | July 151939 |  |
| Danzig | 4 | Jan. 21937 |  | Norway | 41 | Sept 221939 | 413/3 |
| Denmar | 51/3 | Oct. 101939 | 412 | Poland | $41 / 2$ | Dec. 171937 |  |
| Eire- |  | June 301932 | 31/2 | Portugal |  | Aug. 111937 | 41/3 |
| England | 2 | Oct. 261939 | 3 | Rumania | $31 / 2$ | May 51938 |  |
| Estonia | 41/2 | Oct. 11935 |  | South Africa | 31/2 | May 151933 |  |
| Finland |  | Dec. 31934 | 41/3 | Spain | ${ }_{3}{ }^{4}$ | Mar. 291939 |  |
| France | 2 | Jan. 41939 | 21/2 | Sweden |  | Dec. 151939 |  |
| Germany | 3 | Apr. 61940 |  | Switzerland | 13/2 | Nov. 261936 |  |
| Greece ....- | 6 | Jan.. 41937 | 7 | Yugoslavia_ | 5 | Feb. 11935 |  |

## Foreign Money Rates

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

## Bank of England Statement

T${ }^{\top} \mathrm{HE}$ statement of the Bank for the week ended May 15 showed total notes in circulation at $£ 546,415,000$, an advance of $£ 2,462,000$ in the week, compared with the record high $£ 554,615,983$ Dec. 27 , 1939, and $£ 493,619,892$ the corresponding period a year ago. As the circulation increase was attended by a gain of $£ 59,946$ in gold holdings, reserve dropped $£ 2,402,000$. Public deposits increased $£ 712,000$, while other deposits fell off $£ 4,150,730$. The latter consists of "bankers accounts" and "other accounts," which decreased $£ 1,743,957$ and $£ 2,406,773$, respectively. The proportion of reserves to liabilities is now $19.1 \%$; last week it was $20.1 \%$ and a year ago $20.6 \%$. Government security holdings showed a slight gain of $£ 15,000$ while other securities declined $£ 1,027,870$. Other securities include "discounts and advances" and "securities," which dropped $£ 643,825$ and $£ 384,045$, respectively. No change was made in the $2 \%$ discount rate. Below we show the various items with comparisons for back years:

|  | $\begin{gathered} M a y 15, \\ 1940 \end{gathered}$ | ${ }_{\text {May }}^{\text {M }}$ 17 ${ }^{\text {a }}$, | $\begin{gathered} \text { May } 18, \\ 1938 \end{gathered}$ | $\begin{gathered} \operatorname{May}_{1937} . \\ \mathbf{N}_{1} \end{gathered}$ | $\begin{gathered} \operatorname{May} 20_{*}^{*} \\ { }_{1936} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crroula | $54$ | 493,619,892 | 478,591,756 | 481,432 |  |
| Publue deposits- | 33,856,000 | 16,802,961 | 28,501,666 | 19.193 | 21:027,714 |
| Other dedposits | 106,3812.208 | 107,.344,635 | ${ }_{\text {cher }}^{129,145,148}$ | 135,010,860 | ${ }^{116,845,802} 8$ |
| Other accounts | 42,562,698 | 36,150,968 | 35,969,054 | 37,579,872 | 36,764,300 |
| Govt. securitles | 139,093,068 | 113,511,164 | 98,346, | 103,272,634 | 91,173,310 |
| Other securities | 26,369,446 | 31,346,115 | 28,504,455 | 27,990,549 | 21,396,495 |
| Disc't \& advances. | 3,878,440 | 10,076,195 | 7,754,546 | -6,571,049 | ${ }^{74.142 .831}$ |
| Reserve notes \& coin | 351,081,000 | 33,171,078 | ${ }_{48,548,588}^{20,4980}$ | 20,715,844 | ${ }^{43,058,398}$ |
| Coin and bullon.- | 1,495,931 | 226,790,970 | 327,140,336 | 322,148, | 206,188,494 |
| Proportion of res |  |  |  |  |  |
| Bank rate ${ }_{\text {cold }}$ | 168s. $2 \%$ | \% |  |  |  |

## Bank of Germany Statement

THE statement of the Bank for the first quarter of May showed a decline in note circulation of $253,266,000$ marks, which reduced the total outstanding to $12,226,571,000$ marks. Notes in circulation the previous quarter, $12,479,837,000$ marks, was the highest on record, compared with 8,252,039,000 marks a year ago. A loss also appeared in gold holdings, namely 253,000 marks, in bills of exchange and checks of $269,953,000$ marks, and in investments of $2,257,000$ marks. The Bank's gold holdings now total $77,256,000$ marks, compared with $70,772,000$ marks a year ago. The proportion of gold to note circulation is now at $0.65 \%$, compared with the record low, $0.62 \%$ the previous quarter and $0.93 \%$ a year ago. Other assets expanded 757,586,000 marks and other daily maturing obligations $171,362,000$ marks. Below we furnish the various items with comparisons for previous years:


## Bank of France Statement

THE weekly statement dated May 9 showed total notes in circulation at $158,770,000,000$ francs, a decline of $174,000,000$ francs in the week, compared with the record high, $158,944,000,000$ francs a week ago and $123,743,733,126$ francs a year ago. French commercial bills discounted rose $151,000,000$ francs and creditor current accounts $350,000,000$ francs, while the items of balances abroad and advances against securities dropped $5,000,000$ francs and $23,000,000$ francs, respectively. The Bank's gold holdings and temporary advances to State remained unchanged, the former at $84,615,039,654$ francs and the latter at $21,600,000,000$ francs. The proportion of gold to sight liabilities is now $48.67 \%$, compared with $64.19 \%$ a year ago. Below we show the different items with comparisons for previous years:

BANK OF FRANCE'S COMPARATIVE STATEMENT

|  | Changes for Week | May 9, 1940 | May 11, 1939 | May 12, 1938 |
| :---: | :---: | :---: | :---: | :---: |
| Gold holdings. | Francs No change | $\begin{gathered} \text { Francs } \\ 84,615,039,654 \end{gathered}$ | $\begin{gathered} \text { Francs } \\ 92,265,948,691 \end{gathered}$ | Francs 55,807,455,329 |
| Credit bals, abroad | -5,000,000 | 35,000,000 | $13,575,135$ | 33,476,035 |
| a French commercial bills discounted. | +151,000,000 | 13,045,000,000 | 7,522,744,535 | 9,670,517.776 |
| b Bills brought abr'd | +151,00,00 | , ${ }_{688,887,703}$ | $742,292,162$ | 792,218,868 |
| Adv: agalnst securs. | -23,000,000 | 3,488,000,000 | $3,355,264,377$ 1237433 | $3,632,002,407$ 98783 |
| Note circulation --- | $-174,000,000$ $+350,000$ | 15,071,000,000 | 19,997,690,747 | 90,656,586,399 |
| c Temp. advs. without int. to State.- | No change | 21,600,000,000 | 20,576,820,960 | 40,133,974,773 |
| Propor'n of gold on hand to sleht liah | -n.5\% | 48.67\% | 64.19\% | 46.30\% |

* Flgures as of April 11. I a Includes bills purchased in France, b Includes bills discounted abroad, c In
the process of revaluing the Bank's gold under the decree of Nov.11, 1938, the three entries on the Bank's books representing temporary advances to the State were wiped out and the unsatisified balance of such loans was transferred to a new Revaluation of the Bank's gold (at 27.5 mg . gold 0.9 fine per franc) un ere the decree of Nov. 13, 1938, was effected in the statement of Nov. 17, 1938; prior ot that date and from June 30,1937 , valuation had been at the rate of 43 mg . gold 0.9
fine per franc: previous to that time and subsequent to Sept. 26,1936 , the value fine per franc: previous to that time and subsequent to Sept. ${ }^{26,1936, \text { the }} \begin{aligned} & \text { value } \\ & \text { was } \\ & 49 \mathrm{mg} \text {. per franc, and before Sept. } 26,1936 \text {, there }\end{aligned}$ were 65.5 mg . of gold to was franc. The present value is 23.34 mg . gold to the franc.


## New York Money Market

WITH member bank excess reserves still climbing to ever higher records, European war developments failed to affect the rate schedule in the New York money market this week. Little business was done, partly because the bankers' bill and commercial paper supply remains extremely small. The Treasury in Washington sold on Monday a further issue of $\$ 100,000,00091$-day discount bills, and awards were at $0.016 \%$, computed on an annual bank discount basis. Call loans on the New York Stock Exchange held to $1 \%$ for all transactions, while time loans continued at $11 / 4 \%$ for maturities to 90 days, and $11 / 2 \%$ for four to six months' datings.

## New York Money Rates

DEALING in detail with call loan rates on the Stock Exchange from day to day, $1 \%$ was the ruling quotation all through the week for both new loans and renewals. The market for time money continues quiet. Rates continued nominal at $11 / 4 \%$ up to 90 days and $11 / 2 \%$ for four to six months' maturities. The market for prime commercial paper has shown no change this week. Trading has been moderately active but the volume of business continued at about the same volume as last week. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

T'HE market for prime bankers' acceptances continued quiet this week. Few prime bills have come out and transactions have been 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 <br> Effect on <br> May 17 | $\begin{aligned} & \text { Date } \\ & \text { Established } \end{aligned}$ | $\begin{aligned} & \text { Preolous } \\ & \text { Rave } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Boston | 1 | Sept. 1, 1939 | $11 / 1$ |
| New York | 1 | Aug. 27, 1937 | ${ }_{2}^{1 / 2}$ |
| Phlladelphl |  | Sept. <br> May 11, 1935 | 2 |
| Richmond | $11 / 2$ | Aug. 27, 1937 | 2 |
| Atlanta. | *11/6 | Aug. 21, 1937 | 2 |
| Chicago.-- | *1/2 | Aug. 21, 1937 | 2 |
| St. Louis | *1/2 | Sept. 2, 2, 1937 | 2 |
| Minneapolis | *13/2 | Aug. 24, ${ }_{\text {Sept. }}$ 3, 1937 | 2 |
| Dallas... | *11/8 | Aug. 31, 1937 | 2 |
| San Francisco. | 11/2 | Sedt. 3, 1937 | 2 |

## Course of Sterling Exchange

THE foreign exchange situation is completely demoralized under the impact of military developments in Europe. While quotations for the free market pound have not touched the lows reached on Friday, May 10, following the invasion of Holland, Belgium and Luxemburg, any slight improvement shown is without significance, as trading in the free market is practically without effect on the foreign exchange situation or on the major movements of international commodities. The May 10 low of $\$ 3.00$ for cable transfers was the lowest price since Nov. 29, 1932. The range for sterling this week has been between $\$ 3.123 / 4$ and $\$ 3.31$ for bankers' sight, as compared with a range of between $\$ 2.991 / 2$ and $\$ 3.485 / 8$ last week. The range for cable transfers has been between $\$ 3.133 / 4$ and $\$ 3.311 / 4$, compared with a range of between $\$ 3.00$ and $\$ 3.49$ a week ago.
Since May 10 the Bank of England has ceased to quote an official rate on Holland and Belgium, either for spot or for future delivery. Exchange on Berlin has not been quoted in London since the beginning of the war. Italy is unofficially quoted in London at around 69.00 .
Official exchange rates now quoted by the Bank of England are as follows: New York cables, 4.021/4$4.031 / 2$; Paris checks, $1761 / 2-1763 / 4$ ( 2.2883 cents buying); Canada, 4.43-4.47. New York, one-month delivery, is officially quoted in London at $3 / 4 \%$ premium to parity; Paris, parity for sellers and buyers.
The obscurity of the foreign exchange situation, the difficulties in which the financial centers of the leading countries find themselves, and the complete demoralization of foreign commerce bring the great influx of gold to the United States into especial prominence at this time.
The total gold stocks of the United States are rapidly approaching the $\$ 20,000,000,000$ mark. The total United States gold on May 15 amounted to $\$ 18,949,000,000$.
During 1939 gold imports to the United States increased by $\$ 3,130,000,000$ to a total of $\$ 17,640$,000,000 in Décember.
In view of the war developments it would seem that if there is any country in Europe which still has
a stock of gold on hand it will make haste to convey its holdings to the United States.

England and France are no exception. During the week ended May 8 the United Kingdom shipped $\$ 14,438,616$ and an undisclosed amount has been sent here since that date.
It is clear that repatriation of gold to France ended some weeks ago and that the French will be compelled to send their gold out of the country in order to ensure its safety. There cannot be much more gold left in Europe and further increases in the total piling up on this side must come from the mining regions of South Africa, Australia and Canada. Remote regions of the Far East and the South American countries will also feel compelled to send whatever gold they may acquire to New York for safety unless the war should come to a sudden end.
Gold deposits of all foreign countries earmarked with the Federal Reserve banks for account of foreign central banks and governments now exceed $\$ 1,270$,000,000 . Germany's onslaught on the coastal countries of Europe cannot have yielded much gold to Berlin. But London dispatches of May 16 asserted that Germans obtained from Holland about £26,000,000 (about $\$ 104,000,000$ ).
The Allied countries according to Washington opinion gained considerably more in liquid monetary assets than did the German Government as a consequence of the Nazi invasion of Norway, Denmark and the Low Countries.
The latest available figures on the gold reserves of the invaded nations show that Norway had $\$ 84,-$ 000,000 , Denmark $\$ 53,000,000$, Belgium $\$ 626,000$,000 and The Netherlands $\$ 690,000,000$. Heavy transfers of gold from these countries to London and New York have been made in the last year and have increased in recent months.
From January through March alone The Netherlands shipped $\$ 46,878,000$ of gold to the United States, Norway sent $\$ 33,405,000$ and Belgium shipped a large but undisclosed amount. Sweden sent $\$ 115$,041,000 to the United States in that period.
_The "Financial News" of London quoted French sources on April 15 to the effect that all the gold bullion of Norway had been removed prior to the Nazi invasion.
A recent issue of the "New Statesman and Nation" of London anticipating the invasion of Scandinavia stated: "Accounts of the financial loot falling to Germany in Denmark and Norway are probably exaggerated. The bulk of Danish gold has been transferred abroad, and if Norway followed the example of Sweden, which shipped the greater part of its $£ 74,000,000$ to the United States some time ago, the Germans will probably not find very much in Oslo."
According to Washington authorities on the basis of information reaching Government sources there could have been only a relatively small part of the gold stocks of any of the four nations waiting for German seizure.
A great part of the foreign gold which has reached this side since the influx began several years ago has found its way into bank deposits and the short-term money market, and more has gone into bonds and shares. According to Washington advices The Netherlands has investments in this country of $\$ 1,076$,000,000 , Belgium has $\$ 296,000,000$ and Switzerland has $\$ 1,115,000,000$.

The Netherlands is the third largest foreign investor in the United States and is outranked only by Great Britain and Canada. Swiss investments here have become so large in recent years, particularly since the invasion of Poland, that the great Credit Suisse, one of the oldest and largest banks in Switzerland, formally opened a New York agency on May 8 in quarters shared by the Swiss-American Banking Corporation, a New York corporation which was organized last July under the auspices of the Credit Suisse to do an investment and security business.

Despite the preoccupation of financial London in the past few weeks with the political crisis and then with the flaming up of the European conflict into a stage of total war, the City was by no means indifferent to the slump in the free sterling rate in New York to a new record low level. Opinion seems to prevail there that official action should be taken to arrest the depression in the free pound because its gyrations "have an adverse psychological reaction in overseas markets." The City seems to advocate a fixed official rate for all classes of commodities.

Conditions in the London money market seem to be rather patchy as compared with those prevailing a few weeks ago. Some borrowers have found cheap supplies and others have had to make use of clearing bank funds. Call money against bills is in supply at $3 / 4 \%$ to $1 \%$. Bill rates are as follows: Twomonths bills $11-32 \%$, three and four-months bills $11-16 \%$ and six-months bills $11 / 8 \%$.

Canadian dollars remain fairly stable though still at severe discounts in the free market. The American equivalent for the London official rate on Canada, 4.43-4.47, is $90.09 @ 90.91$ cents. The Canadian exchange control authorities made a ruling a few days ago that all imports into Canada are to be paid for in the countries of origin directly from Canada. Heretofore much of the Canadian imports have been paid for through New York agents who were paid in American dollars and then bought sterling or such other currencies as were required. It is understood that about $\$ 40,000,000$ yearly was involved in this trade. Since under the new arrangement payment will be made at official rates, much demand for outside sterling and some pressure on Canadian dollars, it is believed, will be eliminated. In New York Montreal funds ranged during the week between a discount of $1913-16 \%$ and a discount of $171 / 2 \%$.
The amounts of gold imports and exports which follow are taken from the weekly statement of the United States Department of Commerce and cover the week ended May 8, 1940.

|  | Imports | Exports |
| :---: | :---: | :---: |
| Ore and base bullion | *\$1,494,629 | \$2,948 |
| Refined bullion and coin | 76,989,309 | 144 |
| Tota | \$78,483,938 | \$3,092 |
| Detail of Refined Bullio |  |  |
| United Kingdom | \$14,638,616 |  |
| Canada | 51,650,782 |  |
| Mexico | 1,631,898 |  |
| Dominicar Rep |  | \$144 |
| Chile |  |  |
| British India | 661,918 |  |
| Hongkong | 166.737 |  |
| Union of South Africa |  |  |
|  |  |  |
| \$142,357 Ecuador, \$101,611 Netherlands Indies, \$412,173 Philippine |  |  |
| Islands: |  |  |
| Gold held under earmark at the Federal Reserve banks was increased during the week ended May 8 by $\$ 21,272,592$. <br> The latest monthly report of the Department of Commerce showed that |  |  |
| \$1,232,301,000 gold was held under earmark for foreign account as of |  |  |
|  |  |  |

Referring to day-to-day rates sterling exchange on Saturday last ranged as follows: Bankers' sight, $\$ 3.191 / 2 @ \$ 3.31$, cable transfers $\$ 3.20 @ \$ 3.211 / 4$. On Monday the range was $\$ 3.141 / 2 @ \$ 3.271 / 2$ for bankers' sight and $\$ 3.151 / 2 @ \$ 3.29$ for cable transfers. On Tuesday bankers' sight was $\$ 3.123 / 4 @ \$ 3.20$; cable transfers $\$ 3.133 / 4 @ \$ 3.21$. On Wednesday the range was $\$ 3.171 / 4 @ \$ 3.28$ for bankers' sight and $\$ 3.181 / 4 @$ $\$ 3.29$ for cable transfers. On Thursday bankers sight was $\$ 3.191 / 2 @ \$ 3.261 / 4$; cable transfers $\$ 3.20 @$ $\$ 3.265 / 8$. On Friday the range was $\$ 3.191 / 2 @ \$ 3.261 / 8$ for bankers' sight and $\$ 3.20 @ \$ 3.265 / 8$ for cable transfers. Closing quotations on Friday were $\$ 3.21$ for demand and $\$ 3.22$ for cable transfers. Commercial sight bills finished at $\$ 3.18$; 60 -day bills at $\$ 3.17$; documents for payment ( 60 days) at $\$ 3.17$, and 7 -day grain bills at $\$ 3.181 / 2$. Cotton and grain for payment closed at $\$ 3.18$.

## Continental and Other Foreign Exchange

DEMORALIZATION of the Continental foreign exchanges is complete. Trading in the European currencies is in effect largely suspended.

The separate classification of exchange on the countries neutral during the war of 1914-1918 has become inappropriate under the present war conditions and comment on those units will be made under the above caption.

The fluctuations in the French franc merely reflect the movements of sterling, to which the franc is officially linked.

Future franc exchange has ceased to be quoted in New York since May 10. The last quotation for 30-day French futures was $11 / 2$ points discount from spot on May 9 and 90 -day futures were at $41 / 2 \%$ points discount on the same date. Otherwise there is nothing essentially new in the French foreign exchange or financial situation. The currency is being constantly undermined owing to the mounting war costs and the weakened financial structure resulting from repeated devaluations of the unit.

Italian lire continue steady, maintained by the official control at Rome, with commercial lire hardly ever deviating from 5.05 cents for cable transfers. Recent dispatches from London stated that the Italian authorities have instructed Italian banks in London to accept United States dollars, not British pounds, for tourist lire and emigrant lire. Financial quarters are uncertain whether the action has political significance or is merely a decision to postpone the buying of sterling in view of its break in New York.

It was officially announced in Rome a few days ago that the 1940-1941 national budget, swollen by emergency expenses, will total $50,000,000,000$ lire (about $\$ 2,500,000,000$ ). Under the budget there will be a deficit of $20,000,000,000$ lire ( $\$ 1,000,000$,000 ). Senator Ricci told the Senate that this expenditure will represent $35 \%$ of the national income.

The Belgian unit has not been quoted in New York or in London since May 10. The last quotation for belgas in New York was made on May 9 when cable transfers were $15.561 / 2$, as compared with $16.831 / 2$ a week earlier and with $17.023 / 4$ a year earlier. Quotations for future belgas were also suspended on May 9 , when the threatening situation was reflected in a discount of 85 points under spot for 90 -day belgas.

On May 16 it was announced from Paris that exchange rates were fixed by a triple financial
accord among France, Britain, and Belgium at 68 Belgian francs for 100 French francs, or 120 Belgian francs for the pound.

Throughout the past week the foreign exchange departments of New York banks were kept busy untangling transactions among themselves which resulted from the invasion of Holland and Belgium. This they were doing by offsetting contracts between each other and paying compensation for small differences, thereby reducing the volume of contracts outstanding. When a Dutch or a Belgian bank sells a contract for future delivery of guilders or belgas, the buyer often resells it to a third party, who in turn may pass it on to a fourth or fifth buyer. Purchase transactions are frequently similarly involved. Untangling these snarls is now occupying the attention of foreign exchange traders. The official freezing of Belgian and Dutch balances by executive order is considered helpful to the local exchange market in straightening out the financial difficulties created by the invasion of Belgium and Holland.
On May 13 the United States made available to Holland and Belgium their large cash resources in the United States for the purchase of defense weapons and other purposes.

Treasury officials said that the situation in Holland and Belgium were different from that of the other three countries invaded by Germany because they were in a position to give voluntary direction of the uses of their money. No such exemption was extended to Norway, Denmark or Luxemburg, whose funds in the United States also were frozen.

The United States Treasury Department has issued a general license authorizing banking institutions within the United States to make all payments, transfers and withdrawals from accounts in the name of six designated Belgian banks, subject to the obligation to file prompt weekly reports with the appropriate Federal Reserve bank showing details of such transactions during each week. Similar licensing authorizations have been accorded to the chief banks of The Netherlands.

On May 15 the United States Treasury authorized the use of frozen funds of the invaded European nations in commodity future transactions, provided the money is not taken outside the United States. The order was similar to one issued previously permitting the use of such funds in security transactions. Both authorizations constituted exceptions to President Roosevelt's order prohibiting any transaction involving assets in the United States belonging to the governments or peoples of the five invaded nations unless the transactions are licensed by the United States Treasury.

On May 16 restrictions were further eased to permit private owners of such funds to withdraw up to $\$ 500$ a month for personal expenses in the United States.
On May 16 the general license granted earlier in the week permitting withdrawals from accounts of the Netherlands Government and Dutch Colonial banks held in this country was revoked by Secretary Morgenthau at the request of the Netherlands Minister. It was assumed in the Treasury Department that the action was taken to protect Netxerlands accounts from possible fraudulent drafts by any puppet government that might be set up in The Netherlands.

Holland guilders have not been quoted since the German invasion on May 10. The last spot quota-
tion for guilders in New York was 53.08 on Thursday, May 9 , at which time the imminent peril of the Lowlands was indicated by the record discount of 180 points under the basic cable rate for 90 -day guilders.
Amsterdam dispatches of Sunday, May 12, stated that foreign exchange measures had been adopted by the Netherlands Government, but whether these regulations can be considered effective since the end of Holland's resistance on May 14 is doubtful, especially since the leading Netherlands banks, including the central bank, have now removed their principal offices from the country.

It is understood that the Bank of The Netherlands, the central bank of Holland, may establish its head office in London. This is considered a logical move since London is now the seat of the Dutch Government and is also the home of the royal family. Other great Dutch banks are expected to establish their head offices in the East Indies.
London dispatches on May 15 said that the Netherlands Government (now transferred to London) may ask permission soon of the United States Government to float a big war loan in the New York market. It is said that Holland is prepared to pledge as collateral vast amounts of tin, rubber, and other East Indian colonial products, in addition to its gold stock now outside of Holland, as well as securities and bank deposits held in the United States by Dutch nationals.
Exchange on the Dutch East Indies, while off the official quotation list of London, may for the present be considered a floating currency with a tendency toward weakness owing to war conditions. Before the surrender of the Holland forces regulations promulgated in Amsterdam prohibited the Dutch East Indies from exporting gold, gold coins, foreign exchange, checks, bills, securities, \&c., while transfers abroad were authorized to be made only by the Java Bank pending definite exchange restrictions. At the same time all German imports by the Dutch East Indies were prohibited.
Steps have been taken to maintain the independence and stability of the Netherlands East Indies florin, it was announced on May 15 by Emil C. Zimmerman, Trade Commissioner for the Dutch possessions, at his office in the Rockefeller Plaza. He said that on May 11 the Batavia Government had enforced a blockade of international payments of both residents and non-residents of the island. This, however, left free all payments between the East Indies and The Netherlands. The Java Government plans to replace this provisional measure with a more definite arrangement under which an institute would be established supervised by the Java Bank.
Swiss francs are off sharply, with nominal current quotations of between 21.11 and 22.43 cents, as compared with 22.40 cents last week. The gravity of the Swiss situation is indicated by the fact that Swiss futures are no longer quoted.

Swedish exchange is quoted in New. York around 23.70-23.85, but quotations are largely nominal and trading is thin.

Press dispatches from Oslo in German-occupied Norway, state that the administrative council for the German-held part of Norway announced a reduction in the bank rate and other measures for bank credits designed to aid trade and effect industrial reorganization. It was said that the arrangements were made in cooperation with the Bank of Norway, the Norwegian Bank Association, and the Norwegian

Savings Banks association. The bank rate was reduced from $41 / 2 \%$ to $3 \%$. The legally constituted Government of Norway of course cannot be said to be a party to this action.
The London check rate on Paris closed on Friday at 176.50-176.75, against $176.50-176.75$ on Friday of last week. In New York sight bills on the French center finished at $\$ 1.82$ and cable transfers at $\$ 1.821 / 2$, against $1.80 \frac{1}{2}$ and 1.81 . Italian lire closed at 5.05 for bankers' sight bills and at 5.05 for cable transfers, against 5.05 and 5.05 . Berlin marks are not quoted in New York, nor in exchange on Belgium, Holland, Poland, or Czechoslovakia. Exchange on Bucharest closed at 0.50 (nominal), against 0.50 . Exchange on Finland closed at 2.04 (nominal), against 2.04. Greek exchange closed at 0.63 (nominal), against 0.65 . Checks on Sweden closed at 23.85 (nominal) and cable transfers at 23.85 , against 23.85 and 23.85 . Exchange on Denmark and Norway ceased to be quoted after April 8. Swiss francs closed at 22.40 for checks and at 22.40 for cable transfers, against 22.40 and 22.40. Spanish pesetas are nominally quoted at 9.25 , against 9.25 .

EXCHANGE on the South American countries is quiet and steady and generally unchanged from recent weeks. A recent Buenos Aires dispatch stated that semi-official sources are of the opinion that continuance of the war with the resultant emphasis on trading with Great Britain and France to the exclusion of other important nations might result in more strict rationing of imports from the United States, which asks payment in free currencies. The Argentine Exchange Control Office still bans more than 1,000 classes of United States products on the ground that there is an insufficient supply of dollars with which to pay for such goods.
Argentine unofficial or free market closed at 22.88 @23.00, against 22.70@22.75. Brazilian milreis are quoted at 5.15 , against 5.15 . Chilean exchange is nominally quoted, at 5.17, against 5.17. Peru is nominally quoted at $161 / 2$, against $171 / 4$.

## $\square$ XCHANGE on the Far Eastern countries shows

 the Hongkong dollar and the Shanghai unit both strongly inclined to ease. The Indian rupee and Japanese yen are unchanged, the former moving strictly with the pound and the yen held by the official control at 23.46 cents.On May 11 the Japanese control decided to suspend the yen-sterling exchange rate temporarily and Tokio banks dealing in foreign exchange will be allowed to fix their own exchange rates for sterling. The Yokohama Specie Bank will continue to quote the yensterling rate, but this will be purely nominal and based on the official yen-dollar rate.
Closing quotations for yen checks yesterday were 23.46, against 23.46 on Friday of last week. Hongkong closed at 20.00, against 19.65; Shanghai at 5 9-16 against 4.80; Manila at 49.80, against 49.80; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.25 , against 30.23; and Calcutta at 30.25, against 30.23.

## 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- | 1940 | ${ }_{2}^{1939}$ | 1938 | $\stackrel{1937}{¢}$ | ${ }_{ \pm}^{1936}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Eng1 | *756,492 | *129,821,955 | 327,140,336 | 322,148,638 | 206, |
| France. | 242,449,963 | 311,709,000 | 293,723,451 | 347,629,862 | 460,124,006 |
| Germany -- | b3,362,250 | ${ }^{3,010,000}$ | ${ }_{63,687,000}^{2,022000}$ | 87,323,000 | 89,106,000 |
| Italy | a17,440,000 | 23,400,000 | 25,232,000 | 25,232,000 | 42,575,000 |
| Netheriands | e97,714,000 | 100,750,000 | 123,356,000 | 87,923,000 | $58.110,000$ |
| Nat. Belg. | d131,731,000 | 88,164,000 | 88,590,000 | 102,437,000 | 99,522,000 |
| Switzerland | 84,959,000 | 98,865,000 | $74,955,000$ $28,989,000$ | -85,719,000 | 23,904,000 |
| Sweden | $40,411,000$ 6.505 | $33,722,000$ $\mathbf{6} 525$ | 6,540,000 | 6,549,000 | 6,554,000 |
| Denmay | $6,667,000$ | 8,222,000 | 7,442,000 | 8,602,000 | 6,604,000 |
| Total week. | 695,662,705 | 867,885,955 |  |  |  |
| Prev. week. | 695,523,041 | 866,725,286 | 042,913,78 | 88,878,2 |  |

* Pursuant to the Currency and Bank Notes Act, 1939, the Bank of England tatements for March 1, 1939 and since have carried the gold holdings of the Bank at the market value current as of the statement date, instead of the staturory
which was formerly the basis of value. On the market price basis (168s. per fine ounce) the Bank reported holdings of $£ 1,495,931$; equivalent, however, to only about $£ 756,492$ at the statutory rate (84s. 111/2d. per fine ounce) according to
our calculations. In order to make the current figure comparable with former periods our calculations. In order to make the current ingure comparabie with we show English holdings in the above in statutory pounds.
a Amount held Dec. 31, 1939, latest tigures avallable. . b Gold holdings of the
Bank of Germany include "deposits held abroad" and "reserves in foreign curBank of Germany include "deposits held abroad" and "reserves in foreign cur-
rencles." cas of April 30, 1938, latest figure available. d Includes foreign exchanges. e Prior to invaston.
The value of gold held by the Bank of France was revalued with the statement
of the Bank as of March 7 , in accordance . With the decree of Feb. 29, 1940, at the of the Bank as of March 7, In ascordance. With the decree of Feb. 29, 1940, at the
rate of 23.34 mg . gold 0.9 fine equals one franc; prior to the latest revalorization the value of the Bank's gold holdings was calculated, in accordance with the decree of Nov. 13, 1938, at 27.5 mg . gold 0.9 fine per tranc; previously and subsequent to Jory then and arter Sept. 26,1936 , there were 49 mg . to the franc; pror to Sept. 26, 1936, 65.5 mg . gold 0.9 fine equaled one franc. Taking the pound sterling at the English statutory rate (7.9881 gr. Gold 11-1.2th rance is now just about
the sterling equivalent of 349 france gold in the Bank of France 11; at 27.5 mg . gold to the franc the rate was about 296 francs to the $£ 1$; when there were 43 mg . gold to the franc the rate was about 190 francs to the $£ 1$; when 49 mg . bout 165 francs per $£ 1$, when 65.5 mg ., about 125 trancs equaled $£ 1$.


## Common Sense Control of Armament Expenditures

The United States is already embarked upon a program of military and naval enlargement without precedent not only in the history of this Nation but of any other country similarly insulated against foreign aggression by natural barriers and not embarrassed by colonial commitments of extreme significance in its economy. This program, many believe, was adopted without adequate inquiry or deliberation, and unquestionably the acquiescence of some was yielded against their better judgment in many instances while in numerous others a reluctant assent was vouchsafed in recognition of the hoped for stimulation to general industry possibly consequent upon largely increased employment in enterprises contributing to the supply of military and naval equipment.
With the later and most extensive features of this program scarcely beyond the initial stages, this week's events in Europe have become the occasion for a sudden demand, supported by the President, most of his Cabinet, and some Senators and Representatives not among those steadily taking their cues from the White House, for the immediate expansion of the already vast demand upon the capital and income resources of the country for the manufacture of reserves for possible warfare or of materials to be consumed in experimental practice preparatory to the problematic event of war. It is a condition with nearly immeasurable potentialities which thus confronts the country and wherever sober judgment survives the sudden inundation of imported emotions and enthusiasms there will be insistence upon its examination in its every relation and detail, if not as preliminary to acceptance of the startling enlargements officially proposed, at least to insure that funds supplied for its purposes are providently administered and that the frightful burden of fresh expenditure thus forced upon the people is so wisely adjusted as to constitute the least possible impediment to their current economy and the ultimate recovery of industrial and financial health.

The thoughtful may pause, for a moment, to consider how much simpler the sudden demand for defensive preparations must have been had the United States continued until the present with a national debt barely above, $\$ 16,000,000,000$ and ordinary Federal expenditures, including interest and sinkingfund, running below $\$ 4,000,000,000$, and well within the current budget receipts. They may consider, be sides, how much easier the problem of financing defensive preparations might be today, had President Roosevelt adhered steadfastly to the promises he proclaimed just before his first election and enforced a rigid economy and retrenchment throughout the Federal administration, perhaps not achieving the whole reduction of $25 \%$ which he advocated and pledged, but resisting and preventing the enormous impairment of the country's resources caused by the mpproductive and wasteful expenditures and the huge and mounting deficits of his seven years in office. The sober sense of the American people must demand that the new burdens which they are being asked to assume shall, if they are assumed, be surrounded with ample and sufficient safeguards against mis-direction and waste and that there be full and immediate relief from all the onerous inequities in taxation imposed to achieve other ends than those of revenue-production and from the hampering restrictions laid upon industry and business in the fruitless effort to equalize capacities and to penalize efficiency. It was to afford precisely this protection that the principle which insists that free men can be taxed only with their consent was established in English history and brought to America with its settlement, to become, when temporarily denied, a basis of revolt and a step towards independence. In secure sanction of the doctrine that there shall be no taxation without representation, the whole power of the purse, the authority to impose taxes and to make appropriations of the moneys so raised, is reposed in the United States in the Congress, with the right to originate such legislation especially entrusted to the House of Representatives. The exigency of the huge Federal expenditures of the present day supports the conclusion that it is time fully and more effectively to utilize and implement this authority of the Congress and this conclusion becomes immediately irresistible and demanding in view of the current expenditures upon armament and the claim that these expenditures should forthwith be largely increased.
Senator Lodge of Massachusetts has proposed, by formal resolution, the creation of a joint committee of the Senate and House of Representatives "to study defense needs and formulate a policy for presentation to Congress" which is at least a step in the right direction. In approaching its consideration and that of any amendment and enlargement which might be desirable and necessary to provide for complete and continuous scrutiny of financial resources and capacities as well as search for the least oppressive expedients for making the necessary funds available and the accurate assessments of the defensive needs as they exist and change, there are controlling elements of the present situation that may not safely be overlooked. Defensive preparations are never used, although they may have some effect as moral deterrents, unless there is war. When war actually supervenes, and especially if the aggressor is powerful, determined, and well-
equipped, much more is necessary than the mere plentiful possession of armed forces and a sufficient reserve of munitions and supplies. Francis Bacon remarked, in the time of Queen Elizabeth, that no people oppressed by excessive taxation had ever risen to a high degree of military prowess. It is still true that financial strength, immunity from an extreme weight of taxation and freedom of persons, property and initiative are sources of national morale conducive to courage, resolution, and eventual success in any struggle. The United States, should it encounter the catastrophe of war in the near future, would enter upon it under the handicaps of an immense debt, a severe and ill-adjusted scheme of taxation, a monetary system controlled at the whim of one man entrusted with legislative powers improvidently delegated, and an industrial organization burdened and hampered by a mass of badly-digested, meddlesome, and unnecessary restrictions devised by men without sympathy for or comprehension of the problems of industrial organization and production. Beyond this, if anything has been established in the wearisome experience of the last seven years, it is the immeasurable and irremediable financial incompetence of the Roosevelt administration. Defensive preparations upon the scale urged as presently required of this country inevitably involve business problems of the greatest complexity as well as military and naval problems which are not likely to be dealt with either adequately or successfully by men of heady emotions, inclined to sudden and impulsive decisions, and unrestrained by any sufficient sense of the value of deliberation and of the responsibilities for indirect and related consequences.

We venture no conclusion as to the immediate necessity for the vast enlargement of the defensive preparations already in progress, which has been so suddenly thrust upon public consideration. But, without the least hesitation, we insist that if anything more is attempted in that direction, even in the pursuance without further expansion of the program now in progress, the Congress of the United States ought actively to bear its full portion of responsibility. Without such activity on its part the Nation cannot avoid unnecessary losses approaching closely to disaster.

## Aspects of Public Acquisition of Operating Utility Equities

By Ernest R. Abrams
For practically the first time since the collapse of security values, a decade ago, operating utilities in the gas and electric fields are now facing a market in which a portion of their capital requirements can be engaged through the sale of common stocks. During early depression years, when safety of principa! was the dominant consideration, equity shares of every character were thrown overboard to lighten capital risks with little regard for their intrinsic worth, and by the time this hysteria had subsided and investment capital was cautiously emerging from storm cellars, our newly-installed National Administration was engaged, so far as electric utilities were concerned, in a punitive attack on their rates and managements, which culminated in the establishment of numerous projects for the production of "yardstick" electricity, in the loaning or granting of Federal funds to a long list of communities for
the creation of competitive enterprises, and in the enactment of legislation designed for the dismemberment of holding company systems. And the effect of this unprecedented Federal activity was to discourage investors from the voluntary acceptance of yet uncharted risks.

But with a gradual lessening of public and congressional interest in further assault on an industry which has steadily lowered its selling prices in the face of a continued rise in the cost of living, with the industry purged of undesirable elements and questionable practices, with the yields of tax-free bonds approximating the level of true interest, with returns from high-grade taxable issues now occupying the ground but shortly vacated by the taxexempts, and with the yields of the better preferred shares equaling the returns previously derived from sound bonds, investment capital in its great need of employment is again turning to operating utility equities.

One reason for this revival of utility common stock purchases is the increasing availability of these shares. In the past, except for the common stocks of such outstanding operating units as Boston Edison, Commonwealth Edison, Consolidated Edison, Consolidated Gas of Baltimore, Detroit Edison, Southern California Edison and a few others, the more attractive equity shares of gas and electric operating utilities have been lodged in the portfolios of holding companies, and except where preemptive rights of minority interests have permitted expanded ownership, these stocks have been acquired solely by parental holding companies. But this monopoly of operating utility equity acquisitions is fast being dissolved by the Securities and Exchange Commission through its integration operations under the Public Utility Holding Company Act, or the threat of these operations, and the supply of these shares for public absorption promises to be sharply increased over the coming months. Already we have seen $100 \%$ of the equity of three sound operating utilities purchased from holding companies by underwriters and publicly distributed, while in another instance, due in large part to the SEC findings in the Consumers Power case, where a $\$ 10,000,000$ debt expansion was denied because of the resultant distortion of capital ratios, a topranking holding company subsidiary, all of whose common stock was parentally owned, has engaged new capital in part through public distribution of additional common shares.

But this contemplated large-scale shifting of operating utility ownerships from holding companies to the investing public raises a fundamental issue which revolves around the relationship of their cffering prices to book and rate-base values. For decades, now, investors have been encouraged in the practice of measuring the worth of public utility securities almost entirely on the basis of earning power, but in recent years, with the vital changes that have taken place in utility regulation procedure, and with the changes now being made or proposed in the method of valuing utility properties for rate-making purposes, past and present earnings have been deprived of a part of their validity as exclusive yardsticks for the determination of utility security values. Prospective buyers of operating utility equities, it would appear, must now delve deeper than mere reported earnings to measure the
true worth of utility common stocks and to protect themselves from possible loss.
In the case of the Newport Electric Corp. offering of May 23, 1939, representing the purchase of its entire common issue, evidenced by 59,550 shares of $\$ 20$ par value, from the bankrupt estate of Utilities Power \& Light Corp. and the distribution of that stock to the public at $\$ 29.50$ per share, equivalent to 10.3 times current earnings, the SEC required that certain portions of its findings be incorporated in the prospectus through which the public offering was to be made. For although the SEC found that "the initial offering price of the stock is fair in rela tion to the earnings record of the company," it warned prospective investors of the dangers inherent in the purchase of this stock at that price.
"It is important," said the Commission, "for pros pective investors to know that certain Newport organizations plan to continue their campaign for municipal ownership of the electric property. In the event the electric property is acquired by the city of Newport in condemnation proceedings the amount which common stockholders will receive for their investment may be less than the $\$ 29.50$ initial offering price per share. On the basis of the data which appears of record in this proceeding, it may be estimated that in the event of condemnation of the property and liquidation of the company, the proceeds accruing to the common stock, on the assumption that the acquisition price will be equivalent to book value of property, plant, and equipment less retirement reserve, would be approximately $\$ 11.44$ per share; on the assumption that the acquisition price will be equivalent to the rate base of $\$ 3,044,859$ as established by the Rhode Island Commission , the proceeds accruing to the common stock would be approximately $\$ 16.70$ per share; on the assumption that the acquisition price will be equivalent to the reproduction cost installed as established in the Young Report less retirement reserve per books, the proceeds accruing to the common stock would be approximately $\$ 19.54$ per share; and on the assumption that the acquisition price will be equivalent to the depreciated cost installed as established in the Young Report the proceeds accruing to the common stock would be approximately $\$ 8.67$ per share."

Tikewise, in the case of the West Penn Power Co. offering of April 9, 1940, which represented not a transfer of ownership of $100 \%$ of the common stock of an operating utility from its parental holding company to the investing public but, rather, the distribution of a relatively small amount of additional common stock of a holding company subsidiary through investment channels, or 160,000 shares out of a total of $2,935,000$ shares to be outstanding, at $\$ 27$ per share, equivalent to 16.15 times current earnings, the SEC again required that certain of its findings be included in the offering prospectus. With respect to the relationship of offering price to book value of the common stock, the Commission found:
"On a pro forma corporate basis, based on the stated value and surplus, the common stock will have a value of approximately $\$ 12.60$ per share. If deferred charges of $\$ 7,526,000$ (representing unamortized debt discount and expense, redemption premium and expense on the preferred stock and other miscellaneous charges) are deducted, the resulting adjusted value of the common stock will be approximately $\$ 10$ per share. If the inflationary items are also deducted from the assets the adjusted value will be $\$ 5.60$ per share."

Furthermore, the Commission summarized its findings with respect to certain factors potentially affecting the future value of the stock, in part, in the following language:
"Apart from the general factors which must be taken into account in any enterprise, there are certain special factors which give rise to speculation. First, the Pennsylvania Public Utility Commission has instituted a rate proceeding If this proceeding results in a substantial rate reduction it may also substantially reduce West Penn's earnings Secondly, the company's depreciation requirements may be increased under the system of depreciation accounting as required by the Uniform System of Accounts. Such increase vould also reduce West Penn's earnings. Thirdly, in the results of the Original Cost Study filed with the Federal Power Commission and the Pennsylvania Public Utility Commission, West Penn has reported an amount of over $\$ 12,000,000$ representing the excess of book value of property over the original cost thereof. If either the Federa Power Commission or the Pennsylvania Commission direct that this amount be amortized, it may have some effect on earnings and dividends."
However, in the case of the Indianapolis Power \& Light Co. common stock distribution, involving $100 \%$ of the outstanding equity, or 645,980 shares owned by the bankrupt estate of Utilities Power \& Light Corp., plus 68,855 additional shares sold directly to the underwriters by the company, which were offered on April 3, 1940 , at $\$ 24$ per share, or at 13.12 times current earnings, the SEC did not require that any part of its findings be incorporated in the offering prospectus, probably because the company was not engaged in any rate proceeding, agitation for municipal ownership was lacking, and the Public Service Commission of Indiana had established the rate base at an amount not far distant from the values recorded on the company's books. But it did make a finding that the depreciated book value of the properties acquired from the company's two subsidiaries was some $\$ 28,000,000$ higher than the figures at which these facilities had been carried on the books of the predecessor utilities, and the Indianapolis company was required, as a prerequisite to Commission approval, to stipulate that it would never in any proceeding take the position that permission to issue the increased common stock, or the fact of its issuance, could be raised as an obstacle to rate reductions, or as affecting the price of the company's properties in condemnation proceedings.

In other words, although the SEC approved the sale of the three foregoing operating utility common stocks to the public on the basis of their earnings records at prices ranging from 10.35 to 16.15 times current earnings, it also warned prospective investors of the inadequacy of asset values, both at the time of initial offering and in the event of specific future happenings. In the case of Newport Electric common, it cautioned prospective buyers that the highest asset value assignable to the stock was $66.2 \%$ of the offering price, which might be reduced to $29.3 \%$ under specific conditions; in the case of West Penn Power common, it pointed out that the present asset value of the stock was $46.7 \%$ of the initial price, which could be reduced to $20.7 \%$; and in the case of Indianapolis Power \& Light common, it implied in its findings that no asset value whatever would exist for the shares, if the write-up of property values on the Indianapolis companys' books was extinguished.

The attitude of the Commission toward these discrepancies between asset values and initial offering
prices based on earnings records may be inferred from its findings in the Newport Electric case. "We are faced," said the Commission, "with the allegedly conflicting interests between that of the investors of the Estate of Utilities Power \& Light Corp. and that of the new investors in the Newport company. In that connection our records show that on the one hand representatives of certain Newport organizations contend that the prices are too high, while on the other hand it is the contention of the Protective Committee for the Preferred Stockholders of Utilities Power \& Light Corp. that the estate of the debtor is selling its interest in Newport at a price which is too low. Yet the price being paid to the debtor for the Newport stock is one offered by a dealer who often has had occasion to buy and sell utility securities and who may be presumed to be familiar with the values of such securities." Apparently, then, the Commission has taken the position that despite inadequacies of asset values, it is justified in approving the sale of utility equities to underwriters and their subsequent public offerings, when a reasonable relationship exists between earnings and initial offering prices.
Judged solely by this relationship of offering price to earnings, past issues would appear to have been fairly priced. Although not wholly comparable, the average market price of Commonwealth Edison, Consolidated Edison, Consolidated Gas of Baltimore, Southern California Edison, Boston Edison, Detroit Edison, and Pacific Gas \& Electric, over the periods during which these offerings of electric utility equities were being made, was 15.6 times earnings, compared with 13.2 times earnings for Newport, West Penn, and Indianapolis commons, while the similar average market price of Lone Star Gas, Peoples Gas, and Pacific Lighting was 11.0 times earnings, compared with 11.5 times for Washington Gas Light common. Furthermore, the market action of these four operating utility commons during each of the first four weeks following their respective offerings, their market prices on May 9 , 1940 (the day preceding German invasion of the Low Countries), and their ranges since public offering all tend to confirm the reasonableness of their initial prices.
Unfortunately, however, future earnings of our operating utilities may not be continued at present levels, for a number of influences are at work which threaten lower rate bases and lower valuations for rate-making purposes, and which suggest an increase in certain operating costs. First, although the "present fair value" rule laid down by the United States Supreme Court in Smyth v. Ames just 42 years ago and consistently supported through the intervening years specifically designates reproduction cost as one of the requisite yardsticks by which the fairness of utility property valuations must be determined, a dissenting minority of that court, supported by the Federal Power Commission and a vociferous congressional power bloc, is strongly contending for the desertion of the "present fair value" rule and the substitution of prudent investment as the dominant formula in utility valuation proceedings. And while the amount prudently inyested in occasional utilities may equal present book values, the general application of this valuation method would tend to lower rate bases.

Secondly, neither the Constitution nor the decisions of the highest court have ever guaranteed a fixed return on any established property valuation to any utility. What it has guaranteed utilities is the "opportunity" to earn a "fair" return, which itself is subject to the "fickle and varying judgments" of the courts, on the accepted valuation of the moment. Thirdly, the Federal Power Commission and many State regulatory bodies have required electric utilities under their jurisdiction to restate their property accounts to show the value of utility facilities at "original cost," which is defined as "the cost of such property to the person first devoting it to public service," with the difference between "original cost" and present-day book value segregated in an "electric plant acquisition adjustments" account for an implied extinguishment. And while, in certain cases, original cost may even exceed presentday book values, the general effect of this requirement, if there is any merit in the 1932 contention of the Federal Trade Commission that $22 \%$ of electric utility book values consisted of write-ups and other intangibles, will be a substantial lowering of the values on which operating utilities will be guaranteed the "opportunity" to earn a "fair" return. And, fourthly, the Uniform System of Accounts, prescribed by the Federal Power Commission and about half the State utility commissions, requires straightline depreciation which may substantially increase the depreciation expense of many operating utilities, as specifically noted by the SEC in its West Penn Power findings.

On the whole, then, since existing rate bases may be substantially lowered, if the prudent investment formula is substituted for the "present fair value" rule; since the fairness of any rate of return is dependent upon the shifting judgments of courts; since neither the Federal Power Commission nor the State regulatory bodies have reached any decision as to the manner, the rate or the time during which excesses of present-day book values over orig. inal cost are to be amortized; and since newly prescribed depreciation accounting may substantially increase utility costs, past performance offers no assurance that future earnings of operating utilities can be held at present levels. And, obviously, this applies with equal force to all operating utilities, whether now independently owned, or soon to be publicly owned, or to be retained in holding company systems.

There are, however, alleviating aspects of this contemplated large-scale transfer of operating utility ownerships from holding companies to the investing public. In the three instances to date where $100 \%$ of the equity of holding company subsidiaries have been publicly distributed (Newport Electric Corp., Indianapolis Power \& Light Co., and Washington Gas Light Co.), a substantial portion of their shares has been absorbed by investors in and around the served areas, and this repatriation of even partial utility control promises to exert a wholesame influence on their public relations. For the attitude of local governments, rate payers and regulatory com-: missions is generally more friendly and reasonable toward locally owned enterprises than toward those dominated by "Wall Street." When dissatisfaction with rates and other service conditions arise in the future, these local stockholders will probably be
more sympathetic and public spirited in their attitude toward complainants than have corporate stockholders in the past, and both administrative and regulatory agencies of government will doubt less have greater incentive to protect equity investments in the hands of local voters and taxpayers than where the interests of non-resident corporations are involved.
Then, too, where these independent operating units are located in investment areas, where accumulated savings exceed the needs of local institutions and a supply of investment capital is seeking employment, familiarity with locally owned utilities may provide a continuing source of expansion captal at reduced cost. Although hardly typical, one instance of this availability of local capital at low cost may be found in Hartford, Conn., the insurance center of America, where the Hartford Electric Light Co., whose common stock has long been held by residents of the served area, was able to sell not first mortgage bonds but debentures bearing $3 \%$ coupons before practically any other operating utility in the country was able to command this low
rate for its mortgage issues. For while familiarity may breed contempt where contempt is deserved, it can also be productive of goodwill and confidence.

And, finally, if there is any merit in the philosophy of the present Administration which was responsible for its sponsoring of the Public Utility Act of 1935 with its integration requirements, these emancipated utilities, while losing some of the benefits of informed control and direction, and sound technologic advice, will also escape the disadvantages of holding company domination, and the danger of being operated largely for the benefit of holding company managements and stockholders. Whether or not the advantages of decentralized ownership and operation will outweigh the loss of holding company benefits can be determined only by the coming years, although it seems probable that in the better grade of operating utilities the rate payers and senior security holders will fare about as well under either arrangement. But the common stockholders of these units, whether investors or holding companies, may have to be satisfied with lower returns on their shares.

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

Railroad operations in the United States reflected, during March, the indecision then prevalent regarding the European war and the course of general business in this country. In comparison with the same month of last year, gross and net earnings of the carriers were somewhat improved. But the gains were rather modest, and quite in keeping with the slow decline of business activity which began last December. It was evident in March, as it is at the present time, that the stirring events of the European scene must exercise enormous effects upon the economy of the United States and other neutrals. Beyond this generalization, however, the pattern of affairs is difficult to trace. Heavy orders in the United States for airplanes and a few other war supplies needed by the Allies, who have the resources and transportation facilities necessary under our neutrality laws, apparently are counterbalanced to a large degree by curtailed markets for American agricultural products in Europe. Latin America and some parts of the Far East are turning to the United States for their ordinary requirements, with means for effecting payment a primary problem. The intensification of the war that now has occurred, and the sweep of the conflict over still greater areas, bring the problem into sharper relief without altering the outlines.

Important as the European war may be, it is evident that the course of our own domestic affairs regulated the financial results of railroad operations during March. The business bulge that developed late last year, upon the outbreak of the war, slowly gave way to a decline which in March was still running its course. Little developed in the domestic political sphere which could be construed as encouraging. The third term debate raged furiously, without a sign from President Roosevelt as to whether he intended to attempt a break in the sound traditions of the country against perpetuation in office of any President. The obstacles placed in the way of business by the New Deal were unrelaxed, and in view of the many uncertainties faced on every hand it is perhaps natural that business men held to a cautious line. Gross earnings of the railroads during March were $\$ 326,243,592$, against $\$ 314,460,087$ in the same month of 1939 , a gain of $\$ 11,783,505$, or $3.75 \%$. Net earnings for March amounted to $\$ 78,332,834$, against $\$ 74,688,343$ in that month last year, an increase of $\$ 3,644,491$, or $4.88 \%$. We present the March earnings in tabular form, as compared to the same month of 1939 :

| Month of March | 1940 | 1939 | 1nc. ( + ) or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
| Mileage of 132 road |  | ${ }^{2914}{ }^{236,617}$ |  |  |
| Gross earning | \$347,910,758 | 8314,760,0874 | $+811,783,505$ $+8,139014$ | +3.39 |
| Ratio of | (75.99) | (76.25) |  |  |
| Net earning | 878,332,834 | 874,888,343 | +83,644,491 | +4.8 |

There have been some earnest efforts in recent weeks to effect a general improvement in the situation of the railroads by means of a wiser legislative approach to the problem of transportation. Whether they will succeed remains to be seen. After iong and intensive study a joint House-Senate committee on April 26 submitted to Congress a compromise bill providing for Interstate Commerce Commission regulation of water carriers, repeal of the special "land-grant" rates on United States Government freight, added lending powers for the Reconstruction Finance Corporation, and an investigation of the relative importance of the various types of transportation facilities with the aim of coordination. This measure, known as the Wheeler-Lea bill, unfortunately was saddled promptly by certain Congressmen with proposed amendments apparently designed to favor labor and agriculture, and the bill was sent back to the committee rooms on May 9, making early passage uncertain. As introduced, the bill generally was regarded as a sound approach to the railroad problem and to that of transportation as a whole, within the United States. It may be noted here that the return to a 2c. a mile basic passenger fare rate in coaches throughout the East was effected March 24 on orders of the ICC, but the March financial returns naturally showed little reflection, if any, of this change. If past experience is any guide, it is doubtful whether subsequent months will show extensive variations in earnings because of the passenger fare change.
We turn now to the business statistics which underlie the financial statistics of railroad operations. In order to indicate in a simplified form the measure of trade activity in relation to its bearing on the revenues of the railroads during the month under review, we have brought together in the subjoined table the figures indicative of activity in the more important industries, together with those pertaining to grain, cotton and livestock receipts and revenue freight car loadings for the month of March, 1940, as compared with the same month of 1939, 1938, 1932 and 1929. On examination it will readily be seen that, with the exception of the building industry and soft coal production, the output of all the industries covered was very much larger than in the same month of 1939. A substantial increase, too, as might be expected, is shown in the number of cars loaded with revenue freight. Receipts of cotton at the Southern outports also were on a very much larger scale, and the receipts at the Western primary markets of the

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various farm products (taking them collectively) showed a substantial increase, but the livestock receipts at the leading cattle markets fell below those of a year ago.

| March | 1940 | 1939 | 1938 | 1932 | 1929 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Automobiles (cars): Production (passenger cars, trucks, \&c.) -a.- | 423,299 | 371,946 | 221,645 | 119,344 | 585,455 |
| Building (\$000): <br> Constr. contr. awarded b | \$272,178 | \$300,661 | \$226,918 | \$112,235 | \$484,818 |
| Coal (net tons): Bituminous_c. | 35,400,000 | 35,438,000 | 26,745,000 | 32,250,000 | 40,068,000 |
| Pa. anthra | 3,773,000 | 3,604,000 | 4,015,000 | 4,789,000 | 4,859,000 |
| Freight Traffic: <br> Car loadings, all (cars) | z3,122,556 | z2,976,655 | z2,746,428 | 22,825,798 | z4,807,944 |
| Cotton receipts, Southern ports (bales).f..- | 424,338 | 108,817 | 294,409 | 44,554 | 375,133 |
| Livestock receipts: $\mathbf{g}$ |  |  |  |  | 6.762 |
| Kansas Clty (ca | 2,121 | 2,654 | 3,013 | 4,813 | 7,116 |
| Omaha (cars) --..-- | 1,760 | 2,011 | 1,839 | 4,135 | 6,298 |
| Western flour and grain recetpts: $h$ |  |  |  |  |  |
| Flour (000 barrels)--- | $\mathbf{z 2 , 0 8 2}$ $\mathbf{z 2 6 , 5 1 5}$ | z2,2 | $\mathbf{7 1 , 9 5 6}$ <br> $\mathbf{z 1 2 , 2 9 5}$ | $\mathbf{z 1} 1,820$ $\mathbf{z 1 5}, 079$ | $\mathbf{z 2 , 3 2}$ $\mathbf{3 2}, 832$ |
| Corn (000 bushels) | z14,904 | z14,929 | z26,991 | z11,864 | z27,437 |
| Oats (000 bushels) | z6,549 | z7,512 | z5,530 | z5,309 | 210,314 |
| Barley (000 bushels) | z6,279 | 27,291 | z6,782 | z2,762 | z4,419 |
| Rye (000 bushels) | z1,796 | z1,722 | z963 | z650 | z1,284 |
| on \& Steel (net tons |  |  |  |  |  |
| Prg iron production_k | 3,270,499 | 2,681,969 | 1,742,984 | 1,160,682 | 4,457,368 <br> 6,069,910 |
| Produc | x838.21 | x 7 | $\times 701$ | x408,573 | x1,468,74 |
| Shipments_m | x886,845 | x798,888 | x791,426 | x547,167 | x1,562,519 |
| Orders received_m. | x901,804 | x803,141 | x781,575 | $\times 552,8$ | x1,638.245 |

## Note-Figures in above table lssued by:

a United States Bureau of the Census. b F. W. Dodge Corp. (IIgures for 37 States east of Rocky Mountains). c Natlonal Bituminous Coal Commission. d United States Bureau of Mines. e Association of American Railroads. f Compiled trom private telegraphic reports. \& Reported by major stock yard companles
in each city. h New York Produce Exchange. k "Iron Age." I American Iron and Steel Institute. m National Lumber Manufacturers' Association (number of reporting mills varies in the different years). x Four weeks. $z$ Five weeks.

All that has been said above applies exclusively to the railroads of the country as a whole. Turning our attention now to the separate roads and systems, we find the exhibits in consonance with the results shown in the general totals. In March, 1940, thirty-three roads are able to show increases in gross earnings in excess of $\$ 100,000$, and seven roads are obliged to report decreases above that amount, and in the case of the net earnings twenty-two roads report gains of more than $\$ 100,000$, and fifteen roads decreases. Outstanding among the roads and systems able to show increases in both gross and net earnings alike are the Pennsylvania RR., which heads the list in both gross and net, with an increase of $\$ 2,401,556$ in gross and $\$ 1,086,012$ in net ; the Norfolk \& Western, showing $\$ 1,272,801$ in gross and $\$ 867,147$ in net; the Northern Pacific, with $\$ 549,580$ in gross and $\$ 703,713$ in net, and the Chesapeake \& Ohio, reporting a gain of $\$ 749,903$ in gross and $\$ 542,471$ in net. The New York Central System, while reporting a gain in gross of $\$ 497,381$, shows a loss in net of $\$ 104,701$. (These figures cover the operations of the New York Central and its leased lines; when, however, the Pittsburgh \& Lake Erie is included, the result is an increase in gross of $\$ 643,080$ and a loss of $\$ 118,001$ in the net.) Among the roads showing losses in both gross and net alike, we find the Atlantic Coast Line with $\$ 231,120$ decrease in gross and $\$ 536,506$ decrease in net; the New Orleans Texas \& Mexico (three roads) with $\$ 268,132$ loss in gross and net of $\$ 255,459$, and the Chicago Rock Island \& Pacific, reporting a loss in gross of $\$ 259,725$ and a loss in net of $\$ 176,346$. In the following table we show all changes for the separate roads and systems for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR THE MONTH OF MARCH

|  |  |  | Increase |
| :---: | :---: | :---: | :---: |
|  | \$2,401,556 | Clinchfield |  |
| Norfolk | 1,272,801 | Pittsburgh \& Lake Erie.- |  |
| Chesapeake \& | 749,903 | Kansas City Southern .-. |  |
| Baltimore \& O | 684,148 | Western |  |
| Atchison Top. \& Sant | 653,415 | Lehigh V |  |
| Great Norther | 573,282 | Virginian |  |
| Northern Paci | 549,580 | Waba | 131,209 |
| New Y | 497,38 | St. Louis South |  |
| Seaboard Air L | 479,65 | Dela ware \& Hud | 122,121 |
| Illinois Central | 453,547 | Pere Marquet | 118,617 |
| Chic. Milw. St. P. \& Pac. | 390,648 | Missou | 108,761 |
| Reading Souther | 290 |  |  |
| Union Pacifi |  |  |  |
| Grand Trunk | 257,139 | New Orls. Texas \& Mex. |  |
| Minn. St. P. \& S.s. Marie | 255,735 |  |  |
| N. Y. Chic. \& St. Louis_ | 退 | Chic. Rock Island \& Pac. | 259,725 |
| Central of New Jersey--- | 203,644 | Atlantic Coast Line |  |
| Detroit Toledo \& Ironton Bessemer \& Lake Erie... | $\begin{aligned} & 186,146 \\ & 179,390 \end{aligned}$ | N. Y. Ont. \& Western--- | $\begin{aligned} & 166,864 \\ & 111,317 \end{aligned}$ |
| Western Pacif | 173,589 |  |  |
|  | 172,13 | Total (7 roads) |  |

[^0]PRINCIPAL CHANGES IN NET EARNINGS FOR THE MONTH OF MARCH

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| P | \$1,086,012 | Western Ma | 1 |
| Norfolk \& | 867,147 | Texas Pacif | 106,409 |
| Northern Pacific |  |  |  |
| Ohic. Milw. St. P | 516,152 |  | Decrease |
| Great Northern | 401,328 | Southern Pacific (2 rds.) - | \$752,360 |
| Ohic. Burl. \& | 258,840 | Atlantic Coast Line | 536,506 |
| Atch. Top. \& Santa | 246,246 | Louisville \& Nashville-.- | 296,743 |
| Illinois Central | 229.635 224 | New Orls. Tex. \& Mex. <br> (3 roads) |  |
| Minn. St. P. \& S.s.Mar | 217,010 | Chic. Rock İsil \& Pacific | 176,346 |
| Grand Trunk | 210,096 | Baltimore \& Ohio .-...-- | 173,792 |
| Union Pacifi | 183,099 | Yazoo \& Miss. Valley --- | 135,764 |
| Western Pac | 159,198 | N. Y. Ont. \& Western-.- | 132,813 |
| Bessemer \& Lake Erie | 147,802 | Florida East Coast ---- |  |
| Detroit Toledo \& Ironton | 147,199 | Nash. Chatt. \& St. Louis New York Central | 119,571 $\mathbf{1} 104,701$ |
| Reading | 119,472 | Chic. \& North Western- | 100,383 |
| Chic. Ind. \& Louisville.- | 118,054 |  |  |
| St. Louis Southwestern-- | 117,076 | Total (15 roads) | \$2,913,650 |
| a These figures cover the operations of the New York Central and theleased lines Cleveland Cincinnati Chicago \& St, Louis, Michigan Central,Cincinnati Northern, and Evansville Indianapolis \& Terre Haute. In-cluding Pittsburgh \& Lake Erie, the result is a decrease of \$118,001. |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

When the roads are arranged in groups, or geographical divisions, according to their location, all the three great districts-the Eastern, the Southern and the Westerntogether with all the various regions comprising these districts, show increases in gross and net earnings alike, with the exception that in the case of the net earnings four regions (the Great Lakes, the Southern, the Central Western, and the Southwestern) show small decreases. 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:

SUMMARX BY GROUPS-MONTH OF MARCH
Gross Earnings

| District and Repton | 1940 | 1939 | Inc.(+) or | Dec.(-) |
| :---: | :---: | :---: | :---: | :---: |
| Eastern District- | S8 | , | - ${ }^{8}$ | \% |
| New England region (10 roads) | 13,958,737 | 13,910,060 | +48,677 | $+0.35$ |
| Great Lakes region (23 roads). | 61,925,523 | 60,068,949 | +1,856.574 | +3.09 |
| Central Eastern region (18 roads). | 67,923,922 | 63,775,091 | +4,148,831 | +6.51 |
| Total (51 roads). | 143,808,182 | 137,754,100 | +6,054,082 | $+4.39$ |
| Southern District- | 45,977,013 | 44,996,365 | $+980,648$ |  |
| Pocahontas region (4 roads) | 21,352,100 | 19,109,285 | +2,242,815 | +11.74 |
| Total (31 roads) | 67,329,113 | 64,105,650 | +3,223,463 | +5.03 |
| Western District- | 33,098,370 | 31,349,980 | +1,748,390 |  |
| Central Western region ( 15 roads) | 56,805,193 | 56,074,719 | +730,474 | +1.30 |
| Southwestern region (20 roads)..... | 25,202,734 | 25,175,638 | +27,096 | +0.11 |
| Total (50 roads) | 115,106,297 | 112,600,337 | +2,505,960 | +2.23 |
| Total all districts (132 roads)... | 326,243,592 | 314,460,087 | +11,783,505 | +3.75 |

Net Earnings

| District \& Region | Mileage |  | 1940 | 1939 | Inc. ( + ) | c. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eastern District New Engl. region Great Lakes region Cent. East, region. <br> Total $\qquad$ | 19 | 1939 |  |  |  |  |
|  | 6,717 | 6,777 | 3,736,647 | 3.734,037 | $+2,610$ | +0 |
|  | 26,142 | 26,221 | 13,769,430 | 13,972,896 | $-203,466$ | , |
|  | 24,526 | 24,614 | 17,756,980 | 16,157,796 | +1,599,184 | +9 |
|  | 57,385 | 57,612 | 35,263,05 | 33,864,72 | +1,398,328 | +4. |
| Southern Dist.Southern region.- | $\begin{array}{r} 38,287 \\ 6,063 \end{array}$ | $\begin{array}{r} 38,429 \\ 6,057 \end{array}$ | $\begin{array}{r} 11,668,061 \\ 8,930,790 \end{array}$ | $\begin{array}{r} \mathbf{1 2 , 3 6 8 , 9 4 0} \\ .7,413,256 \end{array}$ | $\begin{array}{r} 700,879 \\ +1,517,534 \end{array}$ | $\begin{array}{r} 5.67 \\ +20.47 \end{array}$ |
| Pocahontas region <br> Total $\qquad$ |  |  |  |  |  |  |
|  | 44,350 | 44,486 | 20,598,851 | 19,782,19 | +816,65 | +4.13 |
|  | 45,682 | 45,821 | - 5,732,732 | $\begin{array}{r} 3,993,713 \\ 11,277,277 \end{array}$ | $\begin{array}{r} +1,739,019 \\ -195,580 \\ -113,931 \end{array}$ | +43.54-1.73 |
| Cent. West. region | 56,368 | 56,338 |  |  |  |  |
| Southwest'n region | 29,191 | 29,360 | 5,656,497 | 5770 |  |  |
| Total | 131,241 | 131,519 | 22,470,926 | 21,041,418 | +1,429,508 | 6.7 |
| Tot. | 232,97 | 233,61 | 78,332,834 | 74,688,343 | +3,644,491 | +4. |

NOTE-Our grouping of the roads coniorms to the classification of the Interstate Commerce Commission, and the following indicates the confines of the different groups and reglons: EASTERN DISTRICT
Nero Engtand Regton-Comprises the New England States.
Great Lakes Region-Comprises the section on the Canadian boundary between New England and the westerly shore of Lake Mich
a line from Chicago via Pittsburgh to New York.
Central Eastern Region-Comprises the section south of the Great Lakes Reglon east of a line from Chicago through Peoria to St. Louis and the Mississippl River east of mount of the Ohlo River, and north of the Ohio River to Parkersburg, Wo. Va.,
to the m
and a line thence to the southwestern corner of Maryland and by the Potomac River to its mouth.

SOUTHERN DISTRICT
Southern Reolon-Comprises the section east of the Mississippl RIver and south of the Ohlo 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. Pocahontas Region-Comprises the section north of the southern boundary of Virginna, east of Kentucky and the Ohio River north to Parkersburg, W. Va.i. and south of a line from Parkersburg to the
thence by the Potomac River to its mouth.

WESTERN DISTRICT
Northwestern Region-Comprises the section adjoining Canada 1ying west of the Great Lakes Region, north of a the Pacific.
Central Western Reoton-Comprises the section south of the Northwestern Region Central Western Regton-Comprises the section south of the Northwestern Region
west of a line from Chicago to Peoria and thence to St. Louls, and north of a line from St. Louls to Kansas City and thence to El Paso and by the Mexican boundary to the Pacifte.
Southoestern Reoion-Comprises the section lying between the Mississippl River
south of St. Louis and a line from St. Louls to Kansas City and thence to EI Paso. south of St. Louls and a line from St, Louls to
and by the Rio Grande to the Gulf of Mexico.

The grain traffic over Western roads (taking them collectively) in March the present year was on a greatly increased scale as compared with March, 1839. The increase was almost entirely due to the larger wheat traffic$26,515,000$ bushels against $15,661,000$ bushels-the receipts of all the other items (with the exception of rye) having been in greater or less degree smaller than a year ago. Altogether, the receipts at the Western primary markets of the five staples, wheat, corn, oats, barley and rye, in the five weeks ended March 30, 1940, aggregated $56,043,000$ bushels as against only $47,115,000$ bushels in March last year and $52,561,000$ bushels in March, 1938. In the same five weeks of 1932 the grain movement reached only 35,664,000 bushels, but back in 1929 it totaled $76,286,000$ bushels. In the following table we give the details of the Western grain movement in our usual form:

| (000 Omitted) | Year | $\begin{aligned} & \text { Flour } \\ & (B b l s), \\ & \hline \end{aligned}$ | $\left\|\begin{array}{c} \text { Wheat } \\ (\text { Bush. }) \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Corn } \\ (\text { Bush. }) \end{array}\right\|$ | $\left\|\begin{array}{c} \text { oats } \\ \text { (Bush. }) \end{array}\right\|$ | $\left\|\begin{array}{c} R y e \\ (B u s h .) \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \text { Barley } \\ & \text { (Bush.) } \end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chica | 1940 | 1,075 | ${ }^{766}$ | 6,031 | 1,254 | 58 | ${ }^{1,156}$ |
| Minneap | 1940 |  | $\xrightarrow{11,816}$ | ${ }^{4}, 935$ | 2,720 |  | ¢ |
| Du | ${ }_{1940}^{1939}$ | 104 | $\xrightarrow{4,867} 4$ | 1,1200 | 1,109 | 788 | 3,401 |
|  | 1939 |  | 917 | 1,062 | 225 | 552 | 380 |
| M | 1940 | ${ }_{96}$ | ${ }_{4}^{4}$ | ${ }^{443}$ | ${ }_{37}^{37}$ | $5_{22}^{52}$ | ${ }_{1}^{1.574}$ |
| Toled | 1940 |  | 895 | ${ }_{648}^{688}$ | 1,301 | 11 | 10 |
| Indlanapo | ${ }_{1940}^{1939}$ | 19 | $1{ }_{1}{ }^{5162}$ | 2,302 | ${ }^{1,039} 7$ | 28 |  |
| St. Louts | 1 | 600 | 1,3822 | - | 1,442 | 83 | 2 |
|  | 1939 | 662 | 861 | ${ }^{592}$ | ${ }_{338}$ | 15 | 11 |
| Peor | 1939 | 260 | 485 | 2,036 1,815 | $\begin{array}{r}336 \\ 288 \\ \hline\end{array}$ | 49 53 | 295 |
| Kansas C | 1990 |  | 4,427 |  | 108 |  |  |
| St. Joseph | ${ }_{1940}^{1939}$ | 84 | 4,403 | -624 | ${ }_{91}^{270}$ |  |  |
|  | 1939 |  | 391 | 145 | 178 |  |  |
| Wrohta | $\mid$ |  | -1,140 |  |  |  |  |
| stoux | \|1939 |  | $\begin{array}{r}149 \\ 215 \\ \hline\end{array}$ | 154 <br> 340 <br> 1 | 40 40 | 16 | ${ }^{25}$ |
| Total all........-...-- $\left\{\begin{array}{l}1940 \\ 1939\end{array}\right.$ |  | $\begin{aligned} & 2,082 \\ & 2,287 \end{aligned}$ | $\left.\begin{array}{\|c\|} \hline 26,515 \\ \hline 15,661 \end{array} \right\rvert\,$ | $\begin{aligned} & 14.904 \\ & 14,929 \end{aligned}$ | $\begin{aligned} & 6,549 \\ & 7,512 \end{aligned}$ | $\begin{aligned} & 1,796 \\ & 1,722 i \end{aligned}$ | ${ }^{6,279}$ |
| 3 Months Ended March 30 |  |  |  |  |  |  |  |
| (000 omuttect) | Year | $\begin{gathered} \text { Flout } \\ (\text { Bbls.) } \end{gathered}$ | $\begin{aligned} & \text { Wheat } \\ & \text { (Bush.) } \end{aligned}$ | $\left.\begin{array}{c} \text { Corn } \\ (\text { Bush. }) \end{array}\right)$ | $\left.\begin{array}{\|c} \text { oats } \\ \text { (Bush }) \end{array}\right)$ | $\begin{gathered} \text { Rye } \\ \text { (Bush. } \end{gathered}$ | $\begin{aligned} & \text { Barlety, } \\ & \text { (Bush.) } \end{aligned}$ |
|  | 940 | 2,794 | 1.812 | ${ }^{15,359}$ | ${ }_{6}^{3,5688}$ | ${ }_{316}^{173}$ | ${ }^{3.019}$ |
| Minneal | ${ }_{1940}^{1939}$ | 2,740 | ${ }_{21,032}^{2,527}$ | $\xrightarrow{12,437} 2$ | - ${ }_{4,297}$ | 2,654 | 3,226 <br> 8,550 |
| nolut | ${ }_{1940}^{1939}$ | 1,053 | ${ }^{10,852}$ | 2,692 <br> 1,397 | ${ }^{2,768}$ | 1,431 | ${ }^{7} \mathbf{7} 839$ |
|  | 1939 |  | 2,015 | 2,174 | 679 | 842 | 543 |
| M11wauke | 1939 | ${ }_{249}^{203}$ | 18. | 1,694 | 84 |  | 5,400 5,173 |
| Toledo | 1940 |  | 1,684 | 1,867 | 2,072 | 45 |  |
| Indianapolis and | 1930 | 19 | 2, | ${ }^{1}$, | ${ }^{1,8761}$ | $\begin{array}{r}116 \\ 118 \\ \hline\end{array}$ | 11 |
| st. Louls | ${ }_{1940}^{1939}$ | 1,593 | 3,415 | 7,466 2 | 3,470 | 127 78 |  |
|  | 1939 | 1,682 | 2,543 | 2 | 878 | 96 | 19 |
| Peoria | 1939 | 564 640 | 121 | 㐌,831 | ${ }_{725}^{900}$ | ${ }_{135}^{201}$ | 809 |
| Kansas C | 1940 | 285 | 7,159 | 2,403 | 296 |  |  |
| St. Joseph | ${ }_{1940}^{1939}$ | 218 | ${ }^{9} 9848$ | 2,140 <br> 503 | 602 469 |  |  |
| Wrohita |  |  |  | 544 | 620 |  |  |
| Sloux City | 1939 |  | 2,869 |  | 2 |  |  |
| Sloux City | 1939 |  | ${ }_{314}$ | 818 | 142 | ${ }_{38}$ | 202 |
| Total all | $\left\{\begin{array}{l} 1940 \\ 1939 \end{array}\right\}$ | $\begin{aligned} & 5,458 \\ & \mathbf{6}, 582 \end{aligned}$ | ${ }_{36,579}^{46,447}$ | 39,042 | $\begin{aligned} & \substack{15,425 \\ 18,400} \end{aligned}$ | $\begin{gathered} 5,351 \\ 3,393 \end{gathered}$ | $\begin{gathered} 19,089 \\ 18,288 \end{gathered}$ |

The cotton movement over Southern roads was also very much larger than in March, 1939, both as regards the overland shipments of the staple and the receipts of cotton at the Southern outports. Gross shipments overland totaled 150,163 bales as against only 100,240 bales in March last year, but comparing with 153,749 bales in March, 1938. Back in 1929, March shipments of the staple totaled 80,093 bales, and in the corresponding period of 1932 dropped to 43,122 bales. Details of the port movement of the staple for the/last three years are set out in the subjoined table: RECEIPTS OF COTTON AT SOUTHERN PORTS FOR MONTH OF MARCH AND SINCE JAN. 1

| Porrs | Month of March |  |  | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| Galveston. | 102,345 | 19,146 | 69,302 | 407,399 | 94,499 | 333,520 |
| Houston, | 142,477 | 33,975 | 51,713 | 486,432 | 113,700 | 328,287 |
| Corpus Christ | 878 | 4,810 | 7,667 | 3,389 | 14,261 | 12,264 |
| Beaumont | 15 |  | 662 | 13.481 |  | 2,312 |
| New Orleans | 154,561 | 40,767 | 135,910 | 785,184 | 132,370 | 443,147 |
| Mobile | 16,084 | 5,627 | 12,154 | 70,682 | 17,850 | 32,894 |
| Pensacola | 1,824 | 48 | 787 | 20,268 | 206 | 1,522 |
| Savannah. | 3,143 | 2,294 | 3,274 | 15,849 | 6,690 | 7,940 |
| Charlesto |  | 172 | 4,290 | 1,026 | 338 | 16,090 |
| Lake Charles | 40 | 101 | 847 | 1,038 | 253 | 4,553 |
| Wlimington | 557 | 963 | 4,584 | 2,225 | 2,098 | 16,310 |
| Norfolk | 2,304 | 914 | 3,219 | 4,653 | 3,563 | 13,298 |
| Jacksonvill | 74 |  |  | 107 | 131 | 118 |
| Total | 424,338 | 108,817 | 294,409 | 1,812,308 | 385,959 | 1,212,255 |

In the following we furnish a summary of the March comparisons of the gross and net earnings of the railroads of the country for each year back to and including 1909:


## The Course of the Bond Market

The bond market declined heavily this week, in view of recent war developments. U. S. Governments declined nearly two points from a week ago, and the losses in corporates have been large for all grades.
The industrial section of the list declined sharply with the rest of the bond market this wesk, but most groups gained moderately toward the week-end. However, substantial losses as compared with last week's close have been in evidence, particularly among the lower grade and speculative issues. Issues of the later type showing net losses would include the Certain-teed Products $51 / 2 \mathrm{~s}, 1948$, down $91 / 2$ points at $71 \frac{1}{2}$; Studebaker Conv. $6 \mathrm{~s}, 1945$, off 8 points at $97 \frac{1}{2}$; International Paper 6s, 1955, off $63 / 4$ points at $961 / 8$; International Mercantile Marine 6s, 1941, off $81 / 8$ points at 617/8; Manati Sugar 4s, 1957, off 6 points at 38; Childs Company $5 \mathrm{~s}, 1943$, oif $57 / 8$ points at $461 / 2$; United Drug 5 s , 1953 , off $47 / 8$ points at $811 / 2$. The General Steel Castings $51 / 2 \mathrm{~s}, 1949$ were off 8 points at 64 .
Utility bonds have been under heavy pressure this week, along with all other types of securities, in reflection of unfavorable European developments. On Monday and Tuesday, selling waves appeared which affected all bonds regardless or class or quality, and even high grades, as in the instance of the Bell Telephone Co. of Pennsylvania 5s, 1960 were off as much as 3 points. Liquidation later subsided, but price recovery was very moderate. Weakness in Canadian utility bonds has been outstanding, despite the broad and general nature of the market decline.
The entire list of railroad bonds participated in price declines during the week. Among the high-grade rails, Union Pacific First 4s, 1947 declined 15/8 points to $1131 / 8$. Norfold \& Western 4s, 1996 declined 4 to 122. Precipitous declines have been witnessed among the weekly situated roads. New York Central 5s, 2013 dropped $33 / 4$ to $491 / 2$; Southern Pacific $41 / 2 \mathrm{~s}, 1968$ declined $71 / 2$ points to close at $391 / 4$. Defaulted rails registered sharp losses.

The trend of foreign bonds continued downward, as renewed liquidation sent most issues down to their year's low. Belgian bonds have been under severe pressure, and Italian issues reflected the apprehensions felt about the Kingdom's possible future course in the European conflict. Other weak spots have been Australian and Canadian issues,
which suffered losses of several points. South American issues have been sympatheticaily weak, while Japanese Government loans regained part of the ground lost in the recent break.
Moody's computed bond prices and bond yield averages are given in the following tables:

| MOODY'S BOND PRICES $\dagger$ (Based on Averape Yields) |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1949 \\ \text { Dally } \\ \text { Averages } \end{gathered}$ | U. 8. Gon. Bonds | Al 120Domes-is Corp.* | 120 Domestic Corporate * by Ratings |  |  |  | 120 Domestic Corporate by Groups* |  |  |
|  |  |  |  |  | A | Baa | RR. | P. U. | Ind. |
| May 17 | 113.73 | 105.79 | 120.37 | 117.72 | 105.79 | 84.96 | 92.28 | 112.68 | 114.72 |
| -16- | 113.73 | 106.17 | 120.82 | 117.94 | 105.98 | 85.52 | 92.75 | 112.86 | ${ }_{114.93}^{115.14}$ |
| 15.- | 113.82 | 106.17 | ${ }_{121.72}^{120.82}$ | ${ }_{117.72}^{117.72}$ | ${ }_{106.36}^{106.17}$ | 85.38 | ${ }_{93.21}^{92.90}$ | 112.86 | ${ }_{115.14}^{14.93}$ |
| 13. | 114.87 | 107.49 | 122.40 | 118.60 | 107.11 | 86.78 | 94.17 | 113.89 | ${ }_{117} 11.21$ |
| 11. | 115.43 | 108.46 | 123:56 | 119.25 | 107.88 | 87.93 | 94.81 | 114.72 | 117.72 |
| 10 | 115.51 | 108.46 | 123.33 | 119.25 | 107.88 | 88.35 | 94.97 | 114.72 | ${ }_{117}^{117.72}$ |
| 9 | ${ }_{116} 1162$ | 109.44 | 124.02 | 120.37 | 109.05 | 89.25 | ${ }_{95.62}^{95.62}$ | ${ }_{116.78}^{115}$ | ${ }_{119.03}^{119.25}$ |
| 8. | ${ }_{116.30}^{118.34}$ | 109.44 109.44 | ${ }_{124.02}^{124.02}$ | 120.59 | 109.05 | 89.25 | ${ }_{95.46}^{95}$ | 116.00 | 119.03 118.81 |
| 6. | 116.29 | 109.24 | 124.02 | 120.37 | 108.66 | 89.10 | 95.46 | 115.57 | 118.81 |
| 4. | 116.30 | 109.24 | 123.79 | 120.59 | 108.66 | 89.10 | 95.46 | 115.57 | ${ }_{118.81}^{118.81}$ |
| 3. | 116.36 | 109.24 | ${ }_{\substack{123.79}}^{123}$ | 120.37 | 108.66 | ${ }_{88}^{88.95}$ | 95.29 | ${ }_{115.35}^{115.57}$ | ${ }_{118.60}^{118.81}$ |
| 1 | 116.48 | 108 | 123.79 | 119.92 | 108.27 | 88.95 88.65 | 95.13 | 115.14 | 118.60 |
| WeeklyApr. 26.- | 116.18 | 108.85 | 123.79 | 120.14 | 108.08 | 88.51 | 94.81 | 114.93 | 118.81 |
| 19.- | 115.94 | 108.46 | 123.56 | 119.92 | 107.30 | 88.07 | 94.33 | 114.51 | 118.38 |
| -12-- | 116.38 | 108.27 | 123.56 | 119.69 | 107.11 | 87.93 | 94.33 | 114.30 | ${ }_{118.81}^{118.38}$ |
| -1. ${ }^{5}$ | ${ }_{117.87}^{117}$ | ${ }_{107.88}^{108.68}$ | $\begin{aligned} & 124.25 \\ & 123.56 \end{aligned}$ | ${ }_{119.95}^{119.92}$ | 107.30 | 88.51 | 94.81 93.85 | ${ }_{113}^{114.89}$ | ${ }_{118.38}^{118.81}$ |
| 21. | 116.87 | 1107.89 | ${ }_{123.56}^{123.56}$ | 119.03 | 106.36 | 87.49 | 93.85 | 113.68 | 117.94 |
| 15. | 116.74 | 107.49 | 123.33 | 118.81 | 107.17 | 87.35 | 93.69 | 113.68 | 117.50 |
| 1 | 116.03 | 107.49 | 123.10 | 118.38 | 106.17 | 87.21 | 93.69 | 113.07 | ${ }_{117}^{117.72}$ |
| b. 23. | 115.42 | 107.11 | $\xrightarrow{123.63}$ | ${ }_{118.60}^{118.38}$ | ${ }_{105}^{105.79}$ | 87.07 86.92 | 93.53 93.85 | ${ }_{112.66}^{112.86}$ | ${ }_{117.07}^{117.07}$ |
| b. 23. | 115.32 | ${ }_{107.49}^{107.40}$ | ${ }_{123.33}^{123.10}$ | ${ }_{118.81}^{18.60}$ | 105.98 | 87.07 | 94.01 | 112.86 | 117.50 |
| 9 | 115.44 | 10730 | 122.86 | 118.81 | 105.98 | 86.92 | 94.01 | 112.66 | ${ }_{117.29}^{117}$ |
| 2. | 115.43 | 106.92 | 122.63 | 118.60 | 105.41 | 86.78 | ${ }_{93}^{93.69}$ |  | ${ }_{116.86}^{116.86}$ |
| 13-- | 115.96 | ${ }_{106.73}^{106.54}$ | 122.40 | ${ }_{118.16}$ | 105.60 | 88.50 | 93.53 | 112.25 | 116.64 |
| 6 | 116.03 | 108.92 | 122.86 | 117.72 | 105.60 | 87.07 | 93.85 | 112.45 | 116.64 |
| Low 1940 | 113.73 | 105.79 | 120.37 | 117.72 | 105.22 | 84.96 | 92.28 | 112.05 | 114.72 |
| Low 1940 | 115.25 | 106.54 | 121.94 | 117.72 | 105.22 | 86.07 | ${ }_{94}^{92.90}$ |  |  |
| High 1939 | ${ }^{117.72}$ | 106.92 | ${ }_{112}^{12.45}$ | $\left\lvert\, \begin{aligned} & 18.60 \\ & 108.27 \end{aligned}\right.$ | 105.22 | 87.78 81.09 | 94.33 87.93 | $\left\lvert\, \begin{aligned} & 112.05 \\ & 104.30 \end{aligned}\right.$ | $\begin{array}{\|c} 116.43 \\ 106.54 \end{array}$ |
| $\begin{aligned} & \text { Low } 1939 \\ & 1 \text { Yr. Ago } \end{aligned}$ | 108.77 | 100.00 | 112.45 | 108.27 | 98.28 | 81.09 | 87.93 | 104.30 | 106.64 |
| May17'39 | 116.91 | 103.74 | 120.59 | 116.21 | 101.23 | 83.33 | 89.99 | 110.24 | 113.27 |
| 2Yrs.Apo May17 | 111.72 | 96.11 | 115.35 | 108.46 | 96.11 | 72.76 | 80.08 | 102.12 | 09.64 |


*These prices are computed from average ylelds on the oasis ot one "typical" bond (4\% coupon, maturing in su years). ana do not purport co show eltner the average evel or the average movement or aetual picture of the bond market.
Field averages, the latter being the truer pleture of the bond market.
$\uparrow$ The latest complete list of bonds used in computing these indexes was published in the issue of Jan. 13, 1940, page 179.

## The Business Man's Bookshelf

## The German Colonial Claim

By Rt. Hon. L. S. Amery, M.P. 199 pages. with Maps. Longmans. $\$ 2.50$
With the outcome of the international struggle in the Low Countries at this moment in doubt, it is impossible to predict where and when the terms of peace will be discussed. That they must come some day is about all that seems safe to assert. According as the victory goes to one side or the other, so will our interest be greater or less in the fate of the lands owned by the Allies overseas. Britain, France, Belgium, Holland possess vast tracts scattered about the globe, whose possible change of ownership might be of paramount interest to us. The change might be uncomfortably close to spheres in which we have vital concern; it might be distant, yet provide bases for warships or aircraft imperilling sea-routes of extreme importance to us. If no periling sea-routes of extreme of ownership were involved, there are inforcible change of ownership were involved, there are in-
fluences which would perhaps arise to bring about changes in the supposed interest of a "permanent peace."
It is well to look ahead, in days when world-rocking events happen with suddenness. If Nazidom is in a position to bring about its dream of Colonial empire, what form will be given to it? If Nazidom can not dictate, what may it try to beg, what form will its plea take? "The German Colonial Claim", is written by a former British Secretary of State, with all the wealth of material at his disposal to make his with all the wealth of material at his disposal to make his
work a most valuable and reliable record: The origins of work a most valuable and reliable record: The origins of
the several colonial policies as here described clearly indicate how and why Germany was a belated comer on the scene. The reasons why Germany's ambitions led her to covet a hold on Central Africa, as the starting point for
vaster ambitions, make clear why the Allies adopted their adverse attitude towards German indications that she intended to "reverse the unjust verdict" of the war in regard to her overseas possessions.
In turn, the events at Versailles which stripped Germany of her former colonies are presented concisely, and the gradual changes in the mental attitude of German spokesmen towards these events, until they referred to them as "thefts," furnish a full vnderstanding of the effect created on the followers of Hitler, as well as on his sympathizers cutside of Germany.
The several forms, juridical and moral, which are given to the German claims for the return of their colonies are analyzed with dispassionate and convincing argument. The economic aspects of the German case, whether for the restitution of her "stole"" dominions or for the "redistribution of the riches of the earth" were given greater prominence in Germany than any other, and they aroused more interest in this country than the others. So that the chapter which discusses this main theme of the German discourses possesses an exceptional interest. The contention that Germany as a "have-not" nation, as a people without space to live (Lebensraum), must recover her lost empire or starve to death, is shown up for what it is worth, devoid of foundation mainly by quotations of statements and statistics of German origin.
The strategic and political reasons which made the French and British nations so insistent that the German claims and pretensions were neither admissible nor even discussable are forcefully presented. They should be of special interest to us, specially if ever we sit down at some round table in the hope that we may use our influence in reaching a settlement, no matter which of the present belligerents may be laying down the conditions to be imposed.
To anyone wanting the quintessence of the facts bearing o this question, likely to be of such supreme importance to on this quald of the greatest value. It is unqualifiedly recommended to the intelligent reader.
W. C. B.

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME
Friday Night, May 17, 1940.
Business activity continued to show gains. Car loadings showed a new record high for the year and steel operations gained 4 points, showing the largest weekly expansion in some time. Electric output and petroleum runs to stills
also advanced. The stock market suffered a severe setback on Tuesday and again today, due to the extremely grave news from abroad, latest advices stating that in some areas of the battlefield the Allies have been badly routed and the Germans are now within 100 miles of Paris. These are indeed grave happenings and serious repercussions are

## The Commercial \& Financial Chronicle

May 18, 1940
expected throughout the world. All this is having a highly disturbing effect in this country, and the air is filled with uncertainty. There is every indication of a tremendous drive to prepare the United States for eventualities should the Allies be defeated. Purchases of war material of all kinds, both for Allied and United States Government account, are almost certain to increase enormously over the count, are almoss, unless the war ends shortly. These prospects indicate that our already overspeeded machine induspects indicate that our already overspeeded machine
ry will be called upon for still greater expansion. States will be a sequel to German invasion of the Low Countries, the "Iron Age" states in its mid-week review. Great Britain, probably cut off from supplies of steel from Belgium, upon which she depends to a considerable extent, will look to this country to make up the deficiency, it is pointed out. Inquiries for about 100,000 tons are being quoted on, and others are expected to follow soon. France is inquiring for shell steel, of which a large quantity may be bought as soon as complications arising from very rigid be bought as soon as complications arising from very rigid
specifications are straightened out, the review says. Great specifications are straightened out, the review says. Great
Britain, meanwhile, is expected to hurry the placing of additional shell orders and other munitions contracts that have been under negotiation here. It is estimated that about $4,500,000$ tons of steel a year previously sold by Belgium in world markets may be added to American sales, which would approximately double the volume of recent months. Domestic consumers of steel, although not rushing into the market in the manner of last fall, when the war started, have increased their orders in the last several war started, have increased their orders in in the last several days for nearly all products.
steel operations at $70 \%$ of capacity at mid-week, up $31 / 2$ points from a week ago. Still higher production within the near future is forecast. Recent increases in steel scrap prices, it is pointed out, bring the composite for all markets to $\$ 17.58$.
Production by the electric light and power industry of the United States for the week ended May 11 amounted to $2,387,566,000 \mathrm{kwh}$., an increase of $10 \%$ over the corresponding period a year ago, according to figures released by the Edison Electric Institute. Output for the latest reporting week was $1,356,000 \mathrm{kwh}$. above the preceding week's total of $2,386,210,000$. Compared with last year's total of $2,170,-$ 750,000 kwh., turnover the latest week gained $216,816,000$ kwh., or $10 \%$.
Car loadings of revenue freight for the week ended May 11, totaled 680,657 cars, a new high for this year, according to reports filed by the railroads with the Association of American Railroads and made public today. This was an increase of 15,147 cars from the preceding week this year, 126,013 more than the corresponding week in 1939, and 138,849 cars over the same period 2 years ago. This total was $105.4 \%$ of average loadings for the corresponding week of the 10 preceding years.
The Association of American Railroads reported today that 88 class I railroads had estimated operating revenues of $\$ 262,521,848$ in April compared with $\$ 234,186,711$ in April, 1939, and $\$ 370,924,278$ in April, 1930. The Association said the 88 reporting carriers represented $83 \%$ of total operating revenues of all class I railroads. The railroads had freight
revenues of $\$ 216,309,559$ in April compared with $\$ 185,680,-$ 740 in April, 1939 , and $\$ 286,345,709$ in April, 1930.
While bank clearings in 11 leading cities of the United States for the five days ended May 17 increased from the previous week's total, expansion was likewise notad when compared with the total volume for the corresponding week of last year. Bank debits for the latest reporting week, dated May 8, according to the report by the Board of Governors of the Federal Reserve System for 273 cities, Governors of the Federal Reserve System for 273 cities, like 1939 week, an increase of $6.4 \%$. New York clearings for the five days ended May 17 showed a substantial gain over the same week in 1939, the incraase being $11.9 \%$ and the respective totals being $\$ 2,757,028,415$ and $\$ 2,464,-$ 630,877 . The turnover for 113 cities for the week ended May 18 totaled $\$ 6,165,208,604$ (figure estimated), or $12 \%$ more than the $\$ 5,504,472,599$ recorded a year ago.
Virtual elimination of various European export markets last month and a slower movement of goods to Latin American countries brought about a $\$ 29,000,000$ drop in exports in April from the preceding month, the preliminary statistics on foreign trade issued today show, with total exports amounting to $\$ 315,371,000$ as compared with $\$ 344,147,000$ in March.

Ward's automotive reports in its weekly survey of automobile activity estimated today that the week's output volume would total 99,030 cars and trucks against 98,480 last week and 80,145 this week a year ago. It added that production appeared to be "embarked on a narrowly contracting seasonal course downward." Retail sales thus far in May were reported "well ahead of normal seasonal expectations."
Business trends this week were contrary to the movement of stock and commodity prices, in many respects, Dun \& Bradstreet, Inc., reported today. Retail trade volume moved up several notches, aided by general improvement in weather. Factory operations expanded. Retailer's ordering, which recently has been conined chiefly to immediate or near term needs, showed nittle appreciable change. The reports of expanding retail volume came from all over the
country. Automotive supply, household and garden items, and sporting goods were particularly active. Wholesale trading activity held unchanged on the average, as a goodly flow of minor sized orders continued to support volume.

There were no spectacular features to the weather the past week. Throughout most of the country from the Great Plains eastward warmer weather is needed quite generally, Government observers state. Reports state that the spring growing season is still unfavorably late. Some areas also need rain to condition the top soil, principally in the eastern Ohio Valley and the Southeast, but in general, the moisture situation is fairly satisfactory and warm. Sunny weather is situation is fairly satise pressing need throughout this area. Beneficial now the pressing need throughout this area. Beneficia
showers occurred in numerous sections, principally in showers occurred in numerous sections, principaly
southern Kansas, most of Oklahoma, and in large areas of Texas. However, the subsoil continues dry in many localities, with continued soaking rains needed for replenishment. Outdoor work advanced rapidly during the week, with seasonal seeding of staple crops advancing in practically all parts of the country. In the New York City area the weather has been very unsettled during the week, with temperatures unbeen very unsely.

Fair and cool weather obtained today, temperature ranged from 53 degrees to 63 degrees. Partial cloudiness tonight and Saturday, foliowed on the latter day by warmer weather. Continued cool tonight with lowest thermometer reading for the city placed at 50 degrees and about 45 degrees for the suburbs.
Overnight at Boston it was 58 to 73 degrees; Baltimore, 52 to 63; Pittsburgh, 41 to 54; Portland, Me., 50 to 56 ; Chicago, 46 to 49 ; Cincinnati, 45 to 58 ; Cleveland, 42 to 50 ; Detroit, 43 to 47; Milwaukee, 43 to 46 ; Charleston, 60 to 82; Savannah, 51 to 85; Dailas, 70 to 90 ; Kansas City, Mo., 53 to 76 ; Springfield, Il., 45 to 67 ; Oklahoma City, 64 to 78 ; Salt Lake City, 46 to 77, and Seattle, 44 to 68 .

## Colonel Ayres Hopeful for Business Future-Method of Warfare Pursued in Norway Held Likely to Result in Orders for Mechanized Equipment

Prospects for an upturn in business activity are noted by Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., writing in the trust company's monthly "Business Bulletin" for May. In addition to citing definite indications of betterment already at hand, he said he believes that the mechanized warfare waged by the Germans in Norway will result in increased orders for aircraft and motorized land equipment in the United States. His remarks follow, in part:

The decline that got under way last December has continued during the first four months of this year, but the rate of decrease was much slowed down in April. In recent weeks there have been some increases in new orders for several classes of industrial goods. Still more important is the ducing pio iron than there had been one month earlier. This is the first increase since November. In the first quarter of this year 39 furnaces went out of production.
These are hopeful indications, but they are not as yot conclusive. Railroad car loadings of miscellaneous freight, which mostly consist of manufactured goods, have continued to decline, and the index, after adjustments for typical seasonal changes, reached its lowest figures for this year in the last week of April. Nevertheless, no important decreases in the volumes of industrial production are now being recorded, and in some important lines, such as the automotive industries, outputs are holding up unexpectedly well.
The campaign in Norway has conclusively demonstrated two things about modern warfare which have a direct bearing on industrial prospects in this country. One of them is that large numbers of airplanes of varied types are now completely essential in open field fighting. The other is that field forces must be liberally supplied with motorized equipment. It now seems wholly probable that increased orders for both aircraft and land vehicles will be placed in this country. These prospects
indicate that our already over-speeded machine tool industry will be called indicate that our already over-spee
upon for still greater expansions.
upon for still greater expansions.
Sinister developments in the European war operate to make most manuSinister developments in the European war operate to make most manu-
facturing firms follow policies of maintaining the inventories of goods facturing firms follow policies of maintaining the inventories of yood
and supplies which they hurriedly built up last autumn when hostilities and supplies which they hurriedly built up last autumn when hostilties
began. They fear price advances, and while some of these have developed began. They fear price advances, and while some of these have, developed
since the war became more active, and others are in prospect, they have since the war became more acter, and sethers. The present situation is that business activity is moving sideways at about the levels reached last autumn, and signs indicate that an upturn may be developing.

## Revenue Freight Car Loadings for Week Ended May 11 Reach 680,657 Cars

Loading of revenue freight for the week ended May 11 totaled 680,657 cars, the Association of American Railroads announced on May 16. This was an increase of 126,013 cars or $22.7 \%$ above the corresponding week in 1939 and an increase of 138,849 cars or $25.6 \%$ above the same week in 1938. Loading of revenue freight for the week of May 11 was an increase of 15,147 cars or $2.3 \%$ above the preceding week. The Association further reported:
Miscellaneous freight loading totaled 276,578 cars, an increase of 3,638 cars, above the preceding week, and an increase of 23,723 cars above the corresponding week in 1939 .
Loading of merchandise less than carload lot freight totaled 149,047 cars, a decrease of 859 cars below the preceding week, and a decrease of 3.121 cars below the corresponding week in 1939.

Coai loading amounted to 118,382 cars, a decrease of 3,656 cars below the preceaing week, but an increase of 75,883 cars above the corresponding week in 1939.

Grain and grain products loading totaled 32,226 cars, a decrease of 945 cars below the preceding week, and a decrease of 2,141 cars below the corresponding. week in 1939. In the Western Districts alone, gra fecrease of 1,463 cars below the preceding week, and a decrease of 2,866 cars below the corresponding week in 1939.
Live stock loading amounted to 11,493 cars, a decrease of 1,580 cars below the preceding week, and a decrease of 1,290 cars below the corresponding week in 1939. In the Western Districts alone, loading or live stock for the week of May 11, totaled 8,794 cars, a decrease of 1,271 cars below the preceding week, and a decrease of 1,043 cars below the corresponding week in 1939.
Forest products loading totaled 33,351 cars, an increase of 2,136 cars above the preceding week, and an increase of 2,702 cars abo
sponding week in 1939 .
the preceding week, and an increase of 26,644 cars above the corresponding the preceding
week in 1939.
Coke loading amounted to 8,008 cars, an increase of 323 cars above the preding weok, and ancrease of 3,553 cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding week in 1939 except the Central West and all Districts reported increases compared with the corresponding week in 1938.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of January ---..-- | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of February ..... | 2,486,863 |  |  |
| Five weeks of March...-.-.- | 3,122,556 | 2,976,655 | $\stackrel{2,746,428}{2,126,471}$ |
| Four weeks of April | $2,494,369$ 665,510 | $\begin{array}{r}2,225,188 \\ 572,025 \\ \hline\end{array}$ | 2, 536,149 |
| Week of May 11. | 680,657 | 554,644 | 541,808 |
| Total-.--- | 12,005,370 | 10,900,108 | 10,363,109 |

The first 18 major railroads to report for the week ended May 11, 1940 , loaded a total of 312,422 cars of revenue freight on their own lines, compared with 310,049 cars in the preceding week and 243,592 cars in the 7 days ended May 13, 1939. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Recoived from Connoctlons Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} M a y ~ 11 \\ 1940 \end{gathered} \right\rvert\,$ | $\left\|\begin{array}{c} M a y 4 \\ 1940 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { May } 13 \\ 1939 \end{array}\right\|$ | $\begin{array}{\|c} M a y 11 \\ 1940 \end{array}$ | $\begin{gathered} M a y 4 \\ 1940 \end{gathered}$ | $c_{M a y ~}{ }^{\text {13 }}$ |
| Atchison Topeka \& Santa Fe Ry | 18,052 | 18,029 | 20,117 | 5,521 | 6,195 | 5,204 |
| Baltimore \& Onio RR | 32,083 | 30,612 | 21,002 | 16,916 | 16.526 | 12,029 |
| Chesapeake \& Ohlo Ry | 24,667 | 24,361 | 7.010 | 11,535 | 11,455 | 5,445 |
| Chioago Burlington \& Quincy RR. | 13.136 | 13.493 | 13,457 | 7.420 | 7,356 | 6,916 |
| Chicago M11w. St. Paul \& Pac.Ry. Chleago \& North Western Ry.--- | 18,351 | 18,988 14,136 | ${ }_{13,537}^{17,93}$ | $\mathbf{7 , 0 8 9}$ $\mathbf{9 , 3 0 0}$ | 7,362 9,605 | 6,759 $\mathbf{9 , 1 1 7}$ |
| Gulf Coast Lines. | 2,726 | 3,141 | 3,004 | 1,184 | 1,228 | 1,389 |
| International Great Northern $\mathbf{R R}$ | 1,652 | 1,640 | 1,836 | 2,099 | 2,792 | 1,873 |
| Missourl-Kansas-Texas RR | 3,723 | 3,715 | 3,705 | 2,591 | 2,873 | 2.615 |
| Missourl Pacitic RR. | 12,410 | 12,127 | 11,127 | 9,136 | 9,299 | 8,650 |
| New York Central Lin | 39,464 | 38,819 | 32,825 | 39,113 | 39,992 | 24,953 |
| N. Y. Chicago \& St. Louls R | 5,231 | 5,081 | 4,980 | 9,684 | 9,517 | 7,527 |
| Norfolk \& Western Ry | 20.166 | 20,450 | 5,303 | 4,528 | 4,672 | 3,775 |
| Pennsylvania RR | 61,316 | 60,425 | 46,832 | 46,027 | 44,372 | 30,233 |
| Pere Marquette Ry | 5,959 | 5,984 | 5,126 | 5.188 | 5.618 | 3,698 |
| Pittaburgh \& Lake Eria | - ${ }_{28,012}^{6816}$ | 28,783 | - 3,747 | 6,545 8,140 | + ${ }_{8,525}^{4,575}$ | 7,674 |
| Wabash Ry. | 5,103 | 5,140 | 5,137 | 8,234 | 8,614 | 7,140 |
| Total | 312,422 | 310,049 | 243,592 | 200,250 | 200,576 | 147,324 |

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

| (Numbr |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Weeks Exdea- |  |  |
|  | May 11, 1940 | May 4, 1940 | May 13, 1939 |
| Chioago Rock Island \& Pacifio Ry- | 23,721 | 22,950 | ${ }_{26}^{22,335}$ |
| Et. Louls-San Franelsco | 29,408 12,462 | 28,344 11,967 | 26,054 11,560 |
| Total | 65,591 | 63,261 | 59,949 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended May 4, 1940. During this period 62 roads showed increases when compared with the same week last year.

REVENUE FREIGET LOADED AND RECEIVED FROM CONNECTIONS (NUMBER OF CARS)-WEEK ENDED MAY 4

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Relltoads} \& \multicolumn{3}{|c|}{Total Revenue Fretoht Loaded} \& \multicolumn{2}{|l|}{Total Loads Recesped from Connections} \& \multirow[t]{2}{*}{Rallroads} \& \multicolumn{3}{|c|}{Total Revenue Fresght Loaded} \& \multicolumn{2}{|l|}{Total Loads Recesoed from Connoctions} <br>
\hline \& 1940 \& 1939 \& 1938 \& 1940 \& 1939 \& \& 1940 \& 1939 \& 193 \& 1940 \& 89 <br>
\hline $$
\begin{aligned}
& \text { Easter } \\
& \text { Ann Arb }
\end{aligned}
$$ \& ${ }^{606}$ \& 531 \& 539 \& 74 \& 882 \& Southern District-(Conel.) Moblle \& Ohio $\qquad$ \& 1,747 \& ${ }^{1,893}$ \& ${ }^{1,807}$ \& 2,708 \& ${ }^{2,153}$ <br>
\hline Bangor © Aroosto \& 1,708 \& ${ }^{1,473}$ \& 2,140 \& \& ${ }_{9}^{253}$ \& Nashyllle Chattanooga \& 8t. \& 3,050 \& 2,859 \& 2,697 \& 2,708 \& 2,495 <br>
\hline \& \& \& \& 11,007 \& - ${ }_{2}^{9,2917}$ \& Norfoik Southern. \& 1,045 \& +1,063 ${ }_{478}$ \& 1,151 \& ${ }_{1}^{1,000}$ \& 800 <br>
\hline Chacearo Inclanapo \& 1,223 \& 1,934
19 \& 1,502

27 \& 2,013 \& ${ }^{2}, 2,217$ \& Pledmont Norther \& 404

322 \& | 478 |
| :--- |
| 388 | \& ${ }_{294}^{352}$ \& +1,091 \& $\begin{array}{r}844 \\ \\ \hline, 950\end{array}$ <br>

\hline Central V \& 1,406 \& \& 1,285 \& 2,010 \& 2,006 \& Seaboard Alr Line \& ${ }_{\text {, } 214}$ \& 9,148 \& 284 \& 4,692 \& 3,904 <br>
\hline Delaware \& Huds \& \& \& ${ }^{4.715}$ \& 7,783 \& ${ }^{7} .036$ \& Southern System. \& 20,918 \& 19,219 \& 17,504 \& 14,464 \& 12,603 <br>

\hline Delaware Leckamann \& 8,799 \& ${ }^{10,836}$ \& | 8.739 |
| :---: |
| 29 | \& 7120 \& - ${ }^{6,341}$ \& Tennessee Central --il \& 435

140 \& ${ }_{134}^{408}$ \& 351
159 \& ${ }_{729}^{676}$ \& 611
699 <br>
\hline Detroit ${ }^{\text {d }}$ Mack \& ${ }_{2,476}$ \& 2,033 \& 1,544 \& 1,090 \& \& \& \& \& \& \& <br>
\hline Detrolt \& \& \& \& 3,078 \& 1,443 \& Total \& 99,596 \& 91,332 \& 86, \& 67,735 \& 59,961 <br>
\hline Erte \& 11,792 \& 12,151 \& 10,459 \& 11,795 \& ${ }_{9}, 8818$ \& \& \& \& \& \& <br>
\hline Grand Trunk \& ${ }^{4,830}$ \& 4, ${ }_{337}$ \& ${ }^{3} 8$ \& 1,818 \& 5,247
1,627 \& Northwestern District- \& \& \& \& \& <br>
\hline ${ }_{\text {Lehigh }}$ Le New \& 2,056 \& 2,664
10

10 \& ${ }_{7}^{1,539}$ \& | 1,348 |
| :--- |
| 6,894 |
|  | \& ${ }^{\text {c/ } 903}$ \& Chlogo \& North Wee \& ${ }^{16,912}$ \& 14,332 \& 12.544 \& ${ }^{9,605}$ \& 10,059 <br>

\hline Lehigh Valley \& -8,498 \& 2,34 \& 2,277 \& - 2,875 \& 2,538 \& Chlcago Great Weetern--ä-İ̄- \& \& \& \& ${ }_{7} 7,362$ \& <br>
\hline Manne Cen \& 4,576 \& 288 \& 2,867 \& '207 \& 170 \& $\mathrm{Chloago} \mathrm{St}. \mathrm{P} .\mathrm{Minn} \mathrm{do}^{\text {Omaha }}$ \& 3,333 \&  \& ${ }^{3}, 245$ \& 3,457 \& 3,218 <br>
\hline Montour --.. \& \& 32,723 \& 1,214 \& \& 25 \& Duluth Mlissabe \& $\mathbf{I}$. R \& 10,937 \& +1,736 \& ${ }_{325} 8$ \& ${ }_{497}^{157}$ \& 171 <br>
\hline W Yor \& 113 \& ${ }_{9}{ }^{2}, 535$ \& 8,613 \& 12,685 \& 12,297 \& Duluth Bouth shore \& ${ }^{\text {a }}$ \& 6,334 \& 6,678 \& \& 4,745 \& <br>
\hline  \& 1,255 \& 1,871 \& 1,353 \& 1,861 \& ${ }^{1,924}$ \& Ft . Dodge Des Molines ${ }^{\text {d }} \mathbf{S}$ \& 498 \& 511 \& 431 \& \& 173 <br>
\hline N. Y. Chieago \& St. Louls \& 5,081 \& 4,839 \& 3,954 \& 9,517 \& 7,719
1,822 \& Great Northern. \& 15,661 \& 11,501 \& 8,806 \& - 3 , 677 \& 3,146 <br>
\hline N. Y. Susquenanna d Weestern- \& 5,987 \& 4,123 \& 3,474 \& ${ }_{4}^{1,373}$ \& 1,669 \& Lake Superior ${ }^{\text {a }}$ \& 2,009 \& 1,227 \& 404 \& \& <br>
\hline Pere Marquette \& 5,984 \& 4,923 \& 4,372 \& 5,618 \& 3,858 \& Minneapolls \& St. Louls \& 1,659 \& 1,855 \& 1,770 \& 1,689 \& 1,894 <br>

\hline Pltsturgh \& Shawm \& 856 \& 203 \& | 182 |
| :--- |
| 375 | \& 235 \& 46

131 \&  \& \begin{tabular}{l}
5,416 <br>
\hline

 \& 

5,535 <br>
\hline 9,639

 \& 

7,979 <br>
\hline
\end{tabular} \& + \& ${ }_{3}^{2,941}$ <br>

\hline Pitsburgh 8nawmut dit \& 1,042 \& ${ }^{364}$ \& 549 \& 1,618 \& 1,178 \& Spokane Internatio \& 170 \& 192 \& 112 \& \& <br>
\hline Rutland \& \& \& \& -1,092 \& 1,050
7
7 \& Spokane Portand d \& 1,663 \& 1,885 \& 1,488 \& 1,481 \& 1,340 <br>
\hline Wheeeling ic-Lake \& 3,695 \& 2,315 \& 2,601 \& 3,240 \& 2,230 \& Total \& 06,061 \& 1,446 \& 65,952 \& 41,876 \& 42,216 <br>
\hline Total \& 143,553 \& 131,449 \& 118,587 \& 159,028 \& 126,481 \& Central Western District- \& \& \& \& \& <br>
\hline \& \& \& \& \& \& Tod. \& Santa Fe System_ \& 18,029 \& 20,103 \& 18,340 \& 6,195 \& 5.919
.088 <br>
\hline Alleshany District- \& \& \& \& \& \& ${ }_{\text {Alton }}^{\text {Ali. }}$ \& \& 3,027 \& \& \& <br>
\hline \& 30,612 \& \& 22,431 \& 16.526 \& 12,593 \& Chloago Burlington ${ }^{\text {a }}$ Ouin \& 13,493 \& 15,680
1
1
189 \& ${ }_{1}^{12,731} 1$ \& 7,556
780 \& 7,236 <br>
\hline Bessemer \& Lake Er \& 2,508 \& 1, ${ }_{324}^{1,033}$ \& 1,202 \& 1,755 \& 824 \& Chicago \& miniois Midian \& 10,873 \& ${ }_{10}^{1,684}$ \& 10,957 \& 8.185 \& <br>
\hline (eatalo Creek d Gaule \& 1,255 \& 324 \& \& \& \& Chlcaso d Eastern Iulinols \& 2,352 \& 2,570 \& 2,207 \& ${ }_{2}{ }^{8} 532$ \& 2,330 <br>
\hline Central Rr. of New \& 6,953 \& $\begin{array}{r}7,009 \\ \hline 536\end{array}$ \& $\begin{array}{r}5,480 \\ \hline 566\end{array}$ \& 12,177 \& $\begin{array}{r}10,649 \\ \hline 8\end{array}$ \& Colorado \& Souther \& 2, ${ }_{2}^{666}$ \& 2,390 \& -1,943 \& +2,991 \& <br>
\hline Cornwall \& +663 \& 536 \& 128 \& ${ }_{33}^{50}$ \& 34
43 \& Denver \& Rlo Grand \& ${ }^{2} 474$ \& , 353 \& 1,908 \& - 12 \& <br>
\hline Ligonter Valley. \& 78 \& 14 \& ${ }^{55}$ \& \& 34 \& Fort Worth \& Denve \& 1,009 \& 1,041 \& 977 \& \& 1,127 <br>

\hline Long Irland- \& ${ }^{608}$ \& \& | 614 |
| :--- |
| 838 | \& 2,857 \& \& ${ }_{\text {Mlinois }}$ Ter \& 1,528 \& 11,908 \& - ${ }^{1762}$ \& + \& 1348

438 <br>
\hline Penn-Reading \& 1,206 \& 18,040 \& - 88.958 \& ${ }_{44}^{1,372}$ \& - ${ }^{1,522}$ \& Mevsourr-MII \& 1,507 \& ${ }_{991}$ \& 1,139 \& \& <br>
\hline nnsyl \& -13,406 \& 13,725 \& 12,342 \& 16,708 \& 12,600 \& North Weste \& ,694 \& 88 \& 651 \& 392 \& 20 <br>
\hline dion \& 14,190 \& 8,719 \& 4,615 \& 2,311 \& 1,461 \& Peorla \& Pekin \& \& \& \& \& <br>
\hline Western Maryland \& 3,307 \& 1,724 \& 2,671 \& 6,226 \& 4,333 \& Bouthern Pa \& 23,451 \& 22,800 \& 20,248 \& ${ }^{4.796}$ \& ${ }^{4,225}$ <br>
\hline Total \& 136,622 \& 105,558 \& 99,41 \& 105,187 \& 77,443 \& Union \& 12,714 \& 13,850 \& 11,457 \& 8,471 \& 8,492 <br>
\hline \& \& \& \& \& \& Western Pacirio-- \& 1,553 \& 1,569 \& 1,328 \& 1,238 \& 1,944 <br>
\hline  \& 24,361 \& 6,925 \& 15,355 \& 11,455 \& 5,405 \& \& \& \& \& \& <br>
\hline rrolk \& Wester \& 20,450 \& 5,753 \& 12,825 \& \& \& Total \& 06,873 \& 102,488 \& 90,093 \& 51,402 \& 49,215 <br>
\hline Irgin \& 4,097 \& 872 \& 3,023 \& 1,386 \& 1,140 \& \& \& \& \& \& <br>
\hline Total \& 48,908 \& 13,550 \& 31,203 \& 17,513 \& 10,492 \& Burli \& 156 \& 92 \& 156 \& 230 \& 244 <br>
\hline \& \& \& \& \& \& ${ }_{\text {Fort }}$ Gult Cosith Lin \& 3.174 \& $3, \overline{214}$ \& 3,156 \& $1,2 \overline{2} 8$ \& 17.464 <br>
\hline Alabama Tennessee \& \& Northe \& 212 \& 206 \& \& \& \& International-Great \& 1,640 \& 1,860 \& 2,060 \& 2,792 \& 2,286 <br>
\hline Ati. \& W. P.-W. RR. of Ala \& ${ }_{676}^{77}$ \& ${ }_{804}^{702}$ \& 86 \& 1,365 \& 1,329 \& Kansas Oxilahoma \& $G$ \& 186
1810 \& 1325 \& 1,731 \& 1 \& ${ }_{1}^{1,726}$ <br>
\hline Atlanta Birmingham \& Coost \& 8,975 \& 9, \& 8,396 \& 5,255 \& 4.324 \& Leursiana \& Arkansas \& ${ }^{1,566}$ \& 1,669 \& 1,712 \& 1,241 \& 1,281 <br>
\hline Central of ceorgla \& 3,926 \& 3,960 \& 3,637 \& 8,209 \& ${ }_{2} 2.765$ \& Litchifield \& Madis \& 309 \& 338 \& \& ${ }^{849} 8$ \& <br>
\hline Charieston \& Wester \& 1.519 \& 1,338 \& 1,065 \& 1,289
2,270 \& 1,263 \& Midand Valle \& 416 \& 147 \& 510 \& ${ }_{288}^{278}$ \& 65 <br>
\hline Columbus \& 253 \& ${ }^{1} 861$ \& \& 291 \& ${ }_{322}$ \& M issourl-Kansas-Texa \& 3,715 \& 3,933 \& 3,728 \& \& <br>
\hline Durham \& Bouthern \& 169 \& \& 139 \& 362 \& 228 \& M Leourl Pact \& 12,156 \& 12,594 \& 11,343 \& 9,299 \& 8,759 <br>
\hline Florida \& 1,681 \& 1,462 \& 1,466 \& 902 \& 797 \& Quansh Acme \& \& \& 111 \& \& \& <br>
\hline Gatins \& \& \& 37 \& 108 \& \& St. Louls-8an Pranc \& 8,142 \& 6,735 \& ${ }^{6,100}$ \& 4,359 \& <br>
\hline \& \& 1,035 \& 922 \& 1,629 \& 1,413 \& St. Louls south \& 2,081 \& 2.128 \& 2,150 \& \& <br>
\hline orgl \& \& \& \& 495 \& 452 \& Texas ${ }^{\text {a }}$ New \& 83 \& - 6,434 \& 6,511 \& \& <br>
\hline Gult Mobile d \& 18.449 \& 20,553 \& ${ }_{17,242}^{1,511}$ \& \& +1,042 \& Texas \& Paciric \& -141 \& 4,232 \& 173 \& \& 47 <br>
\hline Loulsylle \& Nashyvlle \& 21,907 \& ${ }_{13,609}$ \& ${ }_{16}^{16,787}$ \& 5,427 \& 5,197 \& Wetheritord M. W. \& N. W. \& 36 \& 64 \& 24 \& 28 \& 64 <br>
\hline Maoon Dublin \& Savannah \& ${ }_{99}^{123}$ \& 134 \& 124 \& 231 \& ${ }_{271}$ \& Total \& 43.897 \& 46,202 \& 44,477 \& 35,247 \& 33,424 <br>
\hline
\end{tabular}

Nolo-Previous vear's figures revised. *Previous figures, x Discontinued Jan. 24, 1939

Moody's Commodity Index Declines Sharply
Moody's Daily Commodity Index closed at 157.2 this Friday, as compared with 166.6 a week ago. The outstanding individual change was the deciine in wheat prices. There were also substantial net declines in cotton, hides and rubber, and an advance in steel scrap.

## The movement of the Index has been as follows:


"Annalist" Index of Wholesale Commodity Prices Advanced 0.3 Point During Week Ended May 11
The "Annalist" announced May 13 that Germany's invasion of the Low Countries brought about an abrupt re versal in the commodity markets last week. The "Annalist" index closed at 81.7 on May 11, a gain of three-tenths of a point as compared with the previous week. The index is more than four points above a year ago. It was further reported:
As was to be expected, grains led last week's rise, with wheat up more than 2 c . a bushel. Corn soared about 3 c . to new highs for the year, aided by favorable loan requirements. Rubber rose almost $25 \%$, to reach the highest level since last September. Copper prices were
reached a new high for the year. Silk and wool advanced.
Cotton declined to a new low for the year as traders saw the export Cotton declined to a new low for the year as traders saw the export
market for American fiber diminish with the spread of war. Livestock market for American fiber diminish with the spread of war.
prices were generally weak, with hogs declining to the lowest levels in more than a month. Pork products were weak in sympathy.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES $(1926=100)$

|  | May 11, 1940 | May 4, 1940 | May 13, 1939 |
| :---: | :---: | :---: | :---: |
| Farm products. | 78.7 | 78.6 | 71.8 |
|  | 70.4 | 70.4 | 61.1 |
| Textile products | 67.5 86.2 | 67.5 86.2 | 61.0 84.0 |
| Metals. | 97.4 | 95.4 | 96.9 |
| Building materials. | 72.9 | 72.9 | 70.9 |
| Chemicals. | 86.7 | 867 | 85.5 |
| Miscellaneous | 84.8 | 82.3 | 88.4 |
| All commoditles....-. | 81.7 | 81.4 | 77.6 |

## "Annalist" Index of Business Activity Declined Slightly

 in AprilThe "Annalist" Index of Business Activity declined slightly in April to $96.3 \%$ of normal, according to the May 16 issue of the "Annalist." It was still about $12 \%$ above the level of the April, 1939, figure. The more important advances occurred in carloadings, cotton and silk consumption and automobile production. Electric power output, on the other hand, showed the sharpest decline. Much smaller losses were registered by the indices of iron and steel output and lumber and zine production.
THE "ANNALIST" INDEX OF BUSINESS ACTIVITY AND COMPONENT


## * Subject to revision. $x$ Revised

THE COMBINED INDEX SINCE JANUARY, 1934

|  | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 | 1934 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January | 105.3 | 91.8 | 79.5 | 104.3 | 92.3 | 87.2 | 79.6 |
| February | 99.1 | 89.4 | 78.5 | 105.7 | 89.0 | 86.7 | 83.2 |
| March | ${ }^{196.6}$ | 90.0 | 77.5 | 106.9 | 89.5 | 84.4 | 84.6 |
| April | *96.6 | 86.9 | 74.3 | 107.1 | 94.1 | 82.8 | 85.9 |
| May |  | 86.8 | $74.1{ }^{\text {, }}$ | 109.0 | 95.9 | 81.8 | 86.4 |
| June |  | 92.1 | 74.6 | 107.8 | 97.6 | 82.0 | 83.8 |
| July.- | --- | 93.1 | 79.6 | 108.9 | 102.4 | 82.7 | 78.0 |
| August |  | 95.0 | 84.1 | 111.2 | 102.5 | 84.9 | 75.1 |
| Septemb |  | 100.7 | 84.7 | 106.5 | 102.9 | 86.1 | 71.4 |
| October |  | 107.0 | 87.8 | 98.5 | 103.3 | 89.1 | 74.6 |
| November |  | 108.0 | 94.5 | 87.8 | 107.1 | 92.0 | 76.0 |
| December.. | -.- | 110.0 | 94.4 | 81.3 | 110.5 | 96.7 | 82.4 |

* Subject to revision. $\times$ Revised.

Retail Prices Remain Unchanged for First Time Since July 1, 1939, According to Fairchild Publications Retail Price Index
For the first time since July 1, 1939, retail prices have remained unchanged for a month, according to the Fairchild publications retail price index. April was the first month since last June in which quotations developed no changes and did not show an advance. Prices have been moving steadily upward since Aug. 1, 1939. While they showed no change during the month, they did show a gain of $4.2 \%$ above the corresponding period a year ago. They also
showed the same increase above last year's low, which was during the months of January through June. There were fractional declines during the month in only two of the major groups, although each one of the groups recorded an advance above a year ago. Under date of May 13, the announcement went on to say:
It may be noted that despite nine consecutive gains in retail prices the Fairchiid index still was below the 1937 high. The latest index shows a decline of $3.9 \%$ below the 1937 high. However, it continues to be $5.6 \%$ above the 1936 low. The index has failed to approximate the Jan. 3, 1931, base of 100 , even though an increase of $83.8 \%$ above the 1933 low. Current prices are still $21.6 \%$ below the 1929 levels.
An analysis of the trend of individual commodities shows that changes were comparatively few during the month. The only commodities showing changes include sheets, blankets, women's hosiery, aprons and houseares, the greatest increases were recorded by silks, furs furniture ad floor coverings. As compared with the 1937 high, the greatest docreases have been recorded by cotton piece goods, furs, and men's clothing, as well as sheets.
It is unlikely that there will be any important changes in retail prices in the next few months, according to $\mathbf{A}$. W. Zelomek, economist, under whose supervision the index is compiled. The possibility of some sagging has not been eliminated.
the fairchild poblications retail price index
JAN. 3, $1931=100$
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|  | $\begin{gathered} \text { May 1, } \\ 1933 \end{gathered}$ | $\begin{gathered} \text { May 1, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Feb. } 1, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Mar. } 1, \\ 1940 \end{gathered}$ | $\begin{array}{\|c} \text { Apr. } 1 \\ 1940 \end{array}$ | $\begin{gathered} \text { May } 1 . \\ 1940 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compostte index | 69.4 | 89.1 | 92.3 | 92.6 | 92.8 | 92.8 |
| Pleoe goods | 65.1 | 84.1 | 85.5 | 85.9 | 86.0 | 86.0 |
| Men's apparel | 70.7 | 88.4 | 88.8 | 88.8 | 88.9 | 88.9 |
| Women's appar | 71.8 | 88.8 | 91.4 | 91.8 | 91.9 | 91.7 |
| Infant's wear | 76.4 | 96.0 | 96.6 | 98.6 | 96.9 | 98.9 |
| Home furnishings | 70.2 | 90.5 | 93.7 | 94.1 | 94.4 | 94.3 |
| Piece goods: Silks | 57.4 | 63.6 | 66.5 | 67.5 | 67.9 | 67.9 |
| Woolens. | 69.2 | 84.6 | 86.5 | 86.9 | 87.0 | 87.0 |
| Cotton wash goods | 68.6 | 104.0 | 103.5 | 103.5 | 103.2 | 103.2 |
| Domestics: |  |  |  |  |  |  |
| Sheets.- | 65.0 | 91.5 | 93.4 | 94.0 | 94.1 | 93.6 |
| Blankets \& comfortables | 72.9 | 102.5 | 107.9 | 109.8 | 110.8 | 111.2 |
| Aprons \% house dresses- | 75.5 | 105.4 | 105.5 | 106.0 | 105.8 | 10.7 |
| Corsets and brassleres.- | 83.6 | 92.5 | 92.9 | 93.0 | 93.0 | 93.0 |
| Furs.....- | 66.8 | 90.0 | 98.3 | 99.3 | 99.5 | 99.7 |
| Underwear | 69.2 | 84.4 | 86.6 | 87.3 | 87.6 | 87.6 |
| Shoes..--- | 76.5 | 86.6 | 88.5 | 88.6 | 88.8 | 88.8 |
| en's appare: | 64.9 | 87.6 | 87.6 | 87.6 | 87.6 |  |
| Underwear | 69.6 | 91.5 | 92.0 | 92.0 | 92.0 | 92.0 |
| Shirts and Neck | 74.3 | 86.2 | 86.4 | 86.4 | 86.4 | 86.4 |
| Hats and caps. | 69.7 | 82.5 | 82.5 | 82.5 | 82.5 | 82.5 |
| Clothing, incl. overalls.- | 70.1 | 89.5 | 90.6 | 91.0 | 91.3 | 91.5 |
| Shoes...-.. | 76.3 | 93.1 | 93.6 | 93.6 | 93.6 | 93.6 |
| Soaks | 74.0 | 100.4 | 101.4 | 101.4 | 102.0 | 102.0 |
| Underwea | 74.3 | 94.1 | 95.0 | 95.0 | 95.0 | 95.0 |
| Shoes | 80.9 | 93.5 | 93.5 | 93.5 | 93.6 | 93.6 |
| Furniture. | 69.4 | 95.0 | 100.8 | 100.8 | 101.0 | 101.0 |
| Floor covering | 79.9 | 114.0 | 122.8 | 123.0 | 124.0 | 124.0 |
| Musical instruments. | 50.6 | 55.5 | 55.4 | 54.8 | 54.7 | 54.5 |
| Luggage. | 60.1 | 73.9 | 76.1 | 76.1 | 76.1 | 76.1 |
| Elec. household appliances | 72.5 | 81.0 | 82.0 | 82.0 | 82.0 | 82.0 |
| China...-.........-.-...- | 81.5 | 94.1 | 94.0 | 94.0 | 94.0 | 94.0 |

arithmetic averages of subgroups.

## Conference Board Reports Living Costs Up Slightly in April

The cost of living of wage earners in the United States rose $1 / 2$ of $1 \%$ between March and April, largely because of an increase in food prices, according to the regular monthly survey made by the Division of Industrial Economics of the Conference Board. Slight rises in rents and in the cost of sundries also contributed to the advance. The Board on May 12 further explained:
Food prices rose $1.4 \%$ between March and April, making them $2.2 \%$ higher than in April, 1939; 30.8\% above the low point of March, 1933 but $22.4 \%$ lower than in April, 1929.
Rents were $0.1 \%$ higher in April than in March, $0.6 \%$ higher than in the same month of last year, $38.3 \%$ higher than the January, 1934, low point, but $5.9 \%$ below the April, 1929, level.
Clothing prices remained unchanged in April; they were at $73.2 \%$ of the 1923 level, $1.4 \%$ higher than in April of last year, $20.6 \%$ above the low point of 1933, but $25.9 \%$ below April, 1929, prices.
Coal prices declined $0.8 \%$ between March and April, making them $0.1 \%$ April, 1929 .
The cost of sundries increased $0.1 \%$ during the month to a level $0.3 \%$ higher than in the same month of the previous year, $7.5 \%$ higher than the low point which occurred in June, 1933, and only $3.3 \%$ below the April, 1929, index.
The purchasing value of the dollar was 116.4c. in April as compared with 117.0c. in March, 117.6c. in April, 1939, 101.0c. in April, 1929, and 100.0 c . in 1923.

| Item | $\left\lvert\, \begin{gathered} \text { Relative } \\ \text { Importance } \\ \text { in Famill } \\ \text { Budget } \end{gathered}\right.$ | Indexes of the Cost of Lioing 1923=100 |  | $\left\{\begin{array}{l} \% \text { of Inc. ( }+ \text { ) } \\ \text { or Dec. }(-) \\ \text { Jrom } \\ \text { March, } 1940 \\ t \text { April, } 1930 \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} A p r l, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { March, } \\ 1940, \end{gathered}$ |  |
| Food_* | 33 | 79.9 | 78.8 | +1.4 |
| Housing -- | 20 | 86.7 | 88.6 | +0.1 |
| Clothing. | 12 | 73.2 | 73.2 | 0.0 |
| Men's-- |  | 80.1 | 80.1 | 0.0 |
| Women's |  | 66.2 | 66.3 | $-0.2$ |
| Fuel and light | 5 | 85.4 | 85.8 | -0.5 |
| Coal |  | 84.6 | 85.3 | -0.8 |
| Gas and electricity |  | 86.9 | 86.9 | 0.0 |
| Sundries.-.--------- | 30 | 97.0 | 96.9 | +0.1 |
| Weighted average of all items..- <br> Purchasing value of dollar | 100 | $\begin{array}{r} 85.9 \\ 116.4 \end{array}$ | $\begin{array}{r} 85.5 \\ 117.0 \\ \hline \end{array}$ | $\pm 0.5$ |

* Based on food price inderes of the United States Bureau of Labor Statistics for April 16, 1940 and March 12, 1940 .
x Based unpon retaili prices of 35 killowatt hours of electricity, 1,000 cubic feet of
natural gas, or 2,000 cubic feet of manufactrued gas.

Bureau of Labor Statistics' Index of Wholesale Commodity Prices Declined 0.6\% During Week Ended May 11
Marked declines in prices of farm products and foods caused the Bureau of Labor Statistics' index of wholesale commodity prices to fall $0.6 \%$ during the week ended May 11, Commissioner Lubin reported on May 16. "The index dipped to $78.4 \%$ of the 1926 average and offset the gain recorded the latter part of April," Mr. Lubin said. The Commissioner addel:
In addition to the declines of nearly $3 \%$ for farm products, and over $1 \%$ for foods, minor decreases were registered for the hides and leather product, metals and metal product, building material and miscellaneous commodity groups. Textile products and fuel and lighting materials advanced while chemicals and allied products and housefurnishing goods emained unchanged at last week's level.
The indexes for the raw material and semi-manufactured commodity groups fell more than $13 / 2 \%$ during the week. Lower prices for agricultural commodities, coffee, hides and copra largely accounted for the decline in he raw materials group and weakening prices for raw sugar, coconut oil, industrial fabrics, pig lead, and castings were responsible for the decreases in the semi-manufactured commodities group. The large groups of manufactured products, "all commodities other than farm products" and "all commodities other than farm products and foods" each decreased $0.1 \%$.
The Labor Department's announcement also had the following to say:
Sharp declines in prices for rye, wheat, cattle, hogs, cotton, apples, lemons, fresh milk, flaxseed and wool brought the farm products group index down $2.9 \%$ to the lowest level reached since mid-April. Quotations were higher for barley, oats, calves, wethers, hops and peanuts. Notwiththe level of a month ago and $71 / 2 \%$ above a year ago Falling prices for dairy products and meats resulted in a decline of $1.2 \%$ in the foods group index. Prices were lower for milk, oatmeal, flour, dried fruits, mutton, pork, veal, coffee, raw sugar, edible tallow and coconut oil. Higher prices were reported for butter, cheese, corn meal, ham, cocoa beans, lard and cottonseed oil.
Pronounced decreases in hides and skins accounted for the minor decline in the hides and eather products group. Shoes and leather prices advanced fractionally. Following a period of steadily declining prices which began early in the year, the textile products group index rose $1.1 \%$ to $72.3 \%$ of the 1926 average. Raw silk and silk yarns rose sharply and print cloth, sheeting, ticking and tire fabric declined.
Higher prices for anthracite and kerosene caused the fuel and lighting materials group to advance slightly. Bituminous coal averaged lower.
The metals and metal products group index dropped $0.5 \%$ because of declines in castings, pig lead and lead pipe. Prices were higher for scrap steel, steel sheets and strips and pig tin. Average wholesale prices of building materials fell $0.6 \%$ as a result of lower prices for yellow pine lath and timbers, linseed oil, sewer pipe, sand and gravel. Quotations were higher for brick, cement, lumber, yellow pine flooring, chinawood oil, rosin nd turpentine.
The index for the revised group of chemicals and allied products (formerly chemicals and drugs) did not change from last week's level, $76.8 \%$ of the 926 average.
In the miscellaneous commodities group, cattle feed dropped $2.9 \%$. Prices were lower also for cylinder oils. Crude rubber advanced $4.6 \%$ and boxboard rose fractionally.

The following tables show (1) index numbers for the main groups of commodities for the past three weeks, for April 13, 1940 and May 13, 1939 nd the percentage changes from a week ago, a month ago, and a year go; and (2) important percentage changes in subgroup indexes from May 4. to May 11, 1940.

| Commodiv Groups | $\begin{gathered} M a y \\ 11 \\ 1940 \end{gathered}$ | $\begin{gathered} M a y \\ 4 \\ 1940 \end{gathered}$ | $\left\lvert\, \begin{aligned} & A m r \\ & 27 \\ & 1940 \end{aligned}\right.$ | $\begin{gathered} A p r . \\ 13 \\ 1940 \end{gathered}$ | $\begin{gathered} M a y \\ 13 \\ 1939 \end{gathered}$ | Percentage Changes to <br> May 11, 1940 from- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{gathered} M a y 4 \\ 1940 \end{gathered}$ | $\left\|\begin{array}{c} A p r .13 \\ 1940 \end{array}\right\|$ | $\begin{gathered} \text { May } 13 \\ 1939 \end{gathered}$ |
| All | 8.4 | 78.9 | 79.0 | 78.0 | 76.4 | -0.6 | +0.5 | +2.6 |
| Farm products | 69.2 | 71.3 | 71.6 | 68.0 |  | -2.9 | +1.8 |  |
| Foods | 71.6 | 72.5 | 72.8 | 70.8 | 68 | -1.2 | $+1.1$ | 5 |
| Textile products | 102.2 | 102.5 | ${ }^{02.5}$ | 102.1 | ${ }_{671}^{82.1}$ | . 3 | $+0.1$ | +11.0 |
| Fuel and lighting materials. | 72.4 | *2.3 | 72.2 | *2.5 | 74.8 | +0 |  | +3.2 |
| Metals and metal products.- | 94.5 | 95.0 | 94.9 | 95.4 | 93.7 | -0.5 | $-0.9$ | +0.9 |
| Bullding materials | 92.0 | 92.6 | 92.7 | 92.8 | 89.6 | -0.6 | -0.9 | +2.7 |
| Chemicals \& alled products | 76.8 | x76.8 | $\times 77.0$ | 776.6 |  | 0.0 | +0.3 |  |
| Housefurnishing goods--- | 89.9 | 89.9 | *89.9 | *89.9 | 86.8 | 0.0 |  | +3.6 |
| Miscellaneous commodities | 76.8 | 76.9 | 76.8 | 76.6 | 74.3 | 0.1 | +0.3 | +3.4 |
| Raw materials .- | 72.5 | 73.7 | 73.9 | 72.0 | 69.4 | 1.6 | +0.7 | +4.5 |
| Semi-manufactured articles_ | 78.2 | 79.5 | 79.5 | 79.2 | 74.3 | 1.6 | -1.3 | +5.2 |
| Manufactured products --- | 81.5 | 81.6 | 81.7 | 81.2 |  | 1 |  |  |
| all commodities other than farm products |  | 80 | 80 |  |  |  |  | . 8 |
| All commodities other than farm products and foods. |  |  |  |  | 81.0 |  |  |  |
| * Correction. $x$ Revised. a No comparable data. <br> IMPORTANT PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM MAY 4 TO MAY 11. 1940 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Increases Decreases (Concluded) |  |  |  |  |  |  |  |  |
|  |  | . 0 | Hides and skins..-----.-.-.-.---- 2.7 |  |  |  |  |  |
| Cemen |  | 0.3 |  |  |  |  |  |  |
| Chemicals |  | 0.2 |  |  |  |  |  |  |
| Leath |  | 0.1 |  |  |  |  |  |  |  |  |
| Shoes |  | 0.1 |  |  |  |  |  |  |
| Anthrac |  | 0.1 |  |  |  |  |  |  |  |  |
| Paper and pulp |  | 0.1 | Other miscell aneous.................- 0.5 |  |  |  |  |  |
| Decreases |  |  |  |  |  |  |  |  |  |  |
| Dairy products |  | 4.4 |  |  |  |  |  |  |
| Livestock and |  | 3.3 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## Wholesale Commodity Prices Declined Slightly During Week Ended May 11, According to National Fer-

 tilizer AssociationThe general level of wholesale commodity prices was a little lower last week, according to the price index compiled by The National Fertilizer Association. This index in the week ended May 11 was 77.2 compared with 77.3 in the preceding week, 77.3 a month ago, and 72.6 a year ago,
based on the 1926-28 average as 100. Last week's decline in the index took it to the lowest point reached since the first week of April. The high point for the year was 78.5 recorded early in January. The Association's announce ment, under date of May 13, continued:
Lower prices for farm products and foodstuffs were responsible for last week's decline in the all-commodity index, with the average for all was moderately higher but a small increase. The grain price average was more than offset by lower quatations for cotton and product group food price index which has quotations lor cotton and rivestock. The food price index, which has moved within a narrow range this year, point for the year, with lower prices for cotton textiles, yarns, and wool more than counterbalancing a small rise in silk quotations. A, restoration of steel prices to the level which prevailed prior to the recent cut was primarily responsible for the upturn in the metal price index. Other changes last week included increases in the indexes representing the prices of chemicals and drugs and miscellaneous commodities and a decline in the fertilizer material price index.
Thirty price series included in the index declined during the week and 21 advanced; in the preceding week there were 30 declines and 13 advances; in the second preceding week there were 27 declines and 24 advances.

WEEKLY WHOLESALE COMMODITY PRICE INDEX

| Percent Each Group Bears to the Total Index | Group | Latest Week May 11, 1940 | Preced' 0 Week Week 1940 |  | $\begin{gathered} \text { Year } \\ \text { Aoa } \\ M a y \text { 13. } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | 72.2 | 72.3 | 72.8 |  |
|  | Fats and oils | 51.5 | 51.9 | 51.6 | 50.3 |
|  | Cottonseed oll | 64.3 | 65.7 | 65.4 | 63.5 |
| 23.0 | Farm products.- | 65.1 | 65.7 | 64.5 | 63.0 |
|  | Cotton.... | 57.5 | 58.5 | 58.3 | 50.5 |
|  | Grains | 76.6 | 76.2 | 75.2 | 57.3 |
|  | Livestoc | 61.6 | 62.4 | 60.9 | 66.8 |
| 17.3 | Fuels | 83.7 | 83.7 | 84.2 | 75.5 |
| 10.8 | Miscellanoous commodities -- | 88.6 | 88.5 | 87.8 | 77.9 |
| 8.2 | Textlles. | 70.6 | 70.9 | 71.6 | 62.2 |
| 7.1 | Metals | 91.2 | 90.1 | 91.7 | 89.0 |
| 6.1 | Bullding materials. | 85.9 | 85.9 | 86.2 | 84.5 |
| 1.3 | Chemicals and drugs | 95.0 | 94.5 | 94.5 | 91.9 |
| 0.3 | Fertillzer materials. | 72.9 | 73.0 | 72.4 | 71.3 |
| 0.3 | Fertilizers- | 78.1 | 78.1 | 78.4 | 77.3 |
| 0.3 | Farm machinery | 95.0 | 95.0 | 94.9 | 94.8 |
| 100.0 | All groups comblned......- | 77.2 | 77.3 | 77.3 | 72.6 |

## April Chain Store Sales Hold Gains

Trade in the chain stores in April continued along at the same rate of improvement set in previous months this year, according to the current review by "Chain Store Age."
The month's index of sales as compiled by that publication, was 115 of the 1929-31 average for the month taken as 100 . This was unchanged from the preceding month.
Total business last month was less than the volume in March, but adjustment of the results for the Easter holiday influence made the comparison with a year ago virtually unchanged from March. The percentage gain in April over the same month of 1939 was $4.55 \%$, the same as in March.
The index figures by sales groups in April compare as follows:

|  | April, 1940 | March, 1940 | Aprll, 1939 |
| :---: | :---: | :---: | :---: |
| Grocery | 108 | 108 | 101 |
| Variety | 119 | 119 | 114.3 |
| Drug. | 140 | 142 | 138 |
| Shoe- | 133 | 128 | 129.2 |
| Apparel | 122 | 128 | 117.6 |

## Sales of 28 Chain Store Companies During April

According to a compilation made by Merrill Lynch, E. A. Pierce \& Cassatt, 28 chain store companies, including two mail order companies, reported an increase in sales of $2.54 \%$ for April, 1940, over April, 1939. Excluding the two mail order companies, 26 other chain store companies reported a decrease in sales of $1.35 \%$.
Sales for the 28 companies showed an increase of $8.38 \%$ for the four months of 1940 over the four months of 1939. Excluding the two mail order companies, 26 other chains reported an increase in sales of $6.53 \%$.

|  | Month of April |  |  | 4 Months |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | \% Inc. | 1940 | 1939 | \%Inc. |
| 5 Grocery chains | $\stackrel{\text { S }}{\text { ¢7,002,278 }}$ | $62,082,370$ | 7.92 | $\stackrel{\stackrel{8}{8}}{\text { 263,425,594 }}$ | 244,088,435 | 7.8 |
| 115 \& 10c. chains- | 65,539,087 | 71,963,077 | $\pm 8.93$ | 253,440,755 | 241,364,793 | 5.00 |
| 4 Apparel chain's. | 27,596,010 | 28,188,318 | $\times 2.10$ | 99,741,844 | 93,080,992 | 7.16 |
| 2 Drug chains. | 7,686,599 | 7,652,194 | 0.45 | 31,544,705 | 30,300,552 | 4.11 |
| 3 Shoe chains. | 6,829 936 | 8,058,928 | ¢15.25 | 22,607,189 | 22,531,639 | 0.34 |
| 1 Auto sup. chain | 4,311,000 | 3,460,000 | 24.6 | 13,405,000 | 10,911,000 | 22.8 |
| 26 Chains. | 178,964,910 | 181,404,887 | $x 1.35$ | 684,165,087 | 642,257,411 | 6.53 |
| 2 Mall order cos.- | 102,227,994 | 92,831,082 | 10.12 | 331,086,707 | 294,458,598 | 12.44 |
| 28 Companies | 281,192,904 | 274,235,969 | 2.54 | 1015251794 | 936,716,009 | 8.38 |

## April Department Store Sales Increased Slightly from

 March Says Board of Governors of the Federal Reserve SystemThe Board of Governors of the Federal Reserve System announced May 11 that department store sales increased slightly from March to April and the Board's adjusted index rose from 89 to 90 . The index is shown below for the last three months and for April, 1939:

INDEX OF DEPARTMENT STORE SALES $x$ 1923-25 Average $=100$

|  | Apr., 1940 | Mar., 1940 | Feb., 1940 | Apr., 1939 |
| :---: | :---: | :---: | :---: | :---: |
| Adjusted for seasonal variation Without seasonal adjustment | 90 86 | 89 86 | 89 71 | $\begin{aligned} & 88 \\ & 88 \end{aligned}$ | x Monthly Indexes refer to dally average sales in calendar months; Aprll, 1940 figures estimated from weekly data.

Sales in the four weeks ended May 4 were $4 \%$ larger than in the corresponding period last year and the total for the first 18 weeks was $3 \%$ above a year ago, according to the Board, which presented the following compilation:

| Pederal Reserve Districts | Change from Corresponding Pertod a Year Ago (Per Cent) $z$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | One Week Ending |  |  |  | Four Weeks Ending |  |  |  | $\left\lvert\, \begin{aligned} & \text { Year to } \\ & \text { May } 4 \end{aligned}\right.$ |
|  | M | Apr. 27 | Apr 20 | Apr. 13 | May 4 | Mar 30 | Mat | Jan. |  |
| Boston---.-- | +8 | -3 | + ${ }^{2}$ | +12 | $+3$ | $+1$ | -6 | +2 +10 | + |
| New York-.-- | $+2$ | -7 | +1 +13 | +11 +16 | +3 +10 | 0 +1 | $\square_{1}^{3}$ | +10 +1 | +2 +1 |
| Philadelphia -- | $+3$ | +7 +3 | +13 | +16 +9 | +10 +1 | +1 +1 | +1 +7 | $\pm$ | +1 +4 |
| Cleveland.---- | +8 +12 | +3 +1 | 0 +14 | -9 -4 | +1 +6 | +1 +4 | +7 +5 | +6 | +5 |
| Richmond ---- | $\underline{+12}$ | +1 $\mathrm{r}+5$ | +14 $\mathrm{r}+10$ | 7 +8 | +5 | +10 | +11 | $+$ | $+6$ |
| Chicago.- | -1 | +3 | +13 | +12 | +6 | -1 | $+7$ | +5 | +4 |
| St. Louls.-...- | $+8$ | +2 | +7 | -13 | +1 | +5 | +9 |  | $+5$ |
| Minneapolis.-- | * | * | ${ }^{*}$ |  | + 6 | $\underline{-2}$ | $+8$ | +4 | $+3$ |
| Kansas City--- | $+6$ | $-5$ | +17 | +2 | +5 | +1 +6 | +5 +7 | -5 | +1 +8 |
| Dallas_...-.--- | +5 +4 | $-10$ | +11 +9 | +15 0 | +7 +1 | +6 +4 +4 | +7 0 | -1 | +3 |
| Total | +4 | 0 | +7 | +5 | +4 | +1 | +3 | +4 | +3 |

$r$ Revised. *Not shown separately, but included in United States totals.
$z$ During March and April changes from a year ago reflect in part the fact that Easter was on March 24 this year while in 1939 it was on April 1 . On this account it is estimated that in comparisons with last year allowance should be made for an
increase in March of about $4 \%$ and for a corresponding reduction for the month of April as a whole.

## April Sales of Department Stores in New York Federal

Reserve District Declined 1.6\% Below Year Ago
Net sales of department stores in the Second (New York) Federal Reserve District during April declined $1.6 \%$ below a year ago, it was announced May 15 by the Federal Reserve Bank of New York. The change in net sales from February to April was an increase of $0.4 \%$ above the same period last year. Stocks of merchandise on hand in department stores at the end of April were $2.3 \%$ above the end of April, 1939.
The apparel stores in the New York Reserve District reported a $3.6 \%$ loss in net sales in April as compared with a year ago. Stock on hand at the end of April was $9.2 \%$ below last year.
The following is the tabulation issued by the Bank: department store trade in april, 1940


26 Shopping days in April, 1940 (4 Saturdays).
INDEXES OF DEPARTMENT STORE SALES ADD STOCKS, SECOND (1023 25 AvR DISM)

|  | $\begin{gathered} \text { April, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { Feb., } \\ & 1940 \end{aligned}$ | $\begin{gathered} M a r ., \\ 1940 \end{gathered}$ | ${ }_{1940^{\circ}}^{A}$ |
| :---: | :---: | :---: | :---: | :---: |
| Sales (average daily), unadjusted. | 86 | 69 | 82 | 83 |
| Sales (average daily), seasonally adjusted.- | 89 | 86 | 89 | 90 |
|  | 78 | 76 | 80 | 80 |
| Stocks, seasonally adjusted.....-- | 77 | 81 | 79 | 78 |

## Electric Output for Week Ended May 11, 1940, 10.0\%

## Above a Year Ago

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 May 11, 1940, was $2,387,566,000 \mathrm{kwh}$. The current ended's mat 11, 1940 , was $2,387,566,000 \mathrm{kwh}$. The current ing week of 1939 , when production totaled $2,170,750,000 \mathrm{kwh}$. The output for the week ended May 4, 1940, was estimated to be $2,386,210,000 \mathrm{kwh}$., an increase of $10.3 \%$ over the like week a year ago.

PERCENTAGE INCREASE FROM PREvious yEar

| Major Geographic Regions | Week Ended May 11, 1940 | Week Ended <br> May 4, 1940 | $\begin{gathered} \begin{array}{c} \text { Week Ended } \\ A y r i l \\ \hline \end{array} \mathbf{2 7 , 1 9 4 0} \end{gathered}$ | Week Ended April 20, 1940 |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Now }}$ Nensland | 5.3 <br> 4.5 | ${ }_{4}^{8.1}$ | ${ }_{6}^{5.0}$ | 8.8 |
| Central Industrial.- | 4.5 15.8 | ${ }_{17.1}^{4.7}$ | $\begin{array}{r}6.0 \\ 14.4 \\ \hline 1.4\end{array}$ | ${ }_{12.9}^{8.6}$ |
| West Central | 6.9 | 6.0 | 8.2 | 7.5 |
| Southern States- | 14.3 | ${ }^{14.4}$ | ${ }_{12}^{12.3}$ | 12.7 |
| Rocky Mountaln. | 12.4 0.6 | 15.2 <br> $\mathbf{x 1} .4$ <br> 1 | 13.6 1.3 | 14.4 0.7 |
| Total United States. | 10.0 | 10.3 | 0.8 | 10.1 |

data for recent weeks (thousands of kilowatt-hours)

| Week Ended | 1940 | 1939 | $\begin{gathered} \text { Chanje } \\ 1940 \\ \text { from } \\ 1939 \end{gathered}$ | 1937 | 1932 | 1829 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mar. 2 | $2,479,036$ | 2,244,014 | +10.5 | 2,199,976 | 1,519,679 | ${ }^{1,706.719} 1$ |
| ${ }_{\text {Marr }}$ | $\xrightarrow{2,463,999}$ | ${ }_{2,225,486}^{2,237,935}$ | +10.1 | ${ }_{2}^{2,2112,052}$ | 1,537,747 | ${ }^{1.687,228}$ |
| Mar. 23 | 2,424,350 | 2.188,681 | +10.3 | 2, ${ }_{\text {2, } 200,143}$ | - 1.514 .553 | - ${ }^{1.6883,262} 1$ |
| ${ }_{\text {Mar. }}{ }^{\text {a }}$ | ${ }_{2,381,456}^{2,422,}$ | ${ }_{2,173,510}^{2,209,91}$ | +9.6 | 2,176,368 | ${ }_{1} 1.465 .076$ | 1,663,291 |
| Apr. ${ }^{13}$ | 2,417,994 | 2,170,671 | +11.4 |  | 1,480,738 | ${ }^{1,696.543}$ |
| ${ }^{\text {Appr }}$ A 27 | ${ }_{2}^{2,397,626}$ | 2,182,727 |  | ${ }_{2,183,779}^{2,1884}$ | 1,454,505 | 1,699,822 |
| May 4 | ${ }^{2} 2,386,210$ | ${ }^{2}$ | +10.3 |  | ${ }_{\text {1 }}^{1,436,928}$ | 1,698.492 |
| May 11 | 2,387,566 | 2,700,496 |  | ${ }_{2}^{2,198,646}$ | 1,435,731 | 1,704,426 |
| May |  | ${ }_{2}^{2,204.8588}$ |  | $\xrightarrow{\substack{2,131,092}}$ | 1,381,452 | 1,615,085 |

Monthly Indexes of Board of Governors of Federal Reserve System for April
On May 16 the Board of Governors of the Federal Reserve System issued its monthly business indexes of industrial production, factory employment," \&c. In another item in today's issue of the "Chronicle" we also give the customary summary of business conditions in the United States issued by the Board. The indexes follow:

|  | Adjusted for Seasonal Variation |  |  | Without <br> Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {A Pr }}$ 1940 ${ }^{\text {a }}$ | $\begin{array}{\|c\|} M a r \cdot+1 \\ 1940 \end{array}$ | $\begin{aligned} & A p 7 . ; \\ & 1939 \end{aligned}$ | $\begin{aligned} & A p 7 ., \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | $\begin{aligned} & A p r . \ddot{ } \\ & 1939 \end{aligned}$ |
| Industrial production | $p 102$ | 104 | 92 | $p 104$ | 108 | 95 |
| Manufactures-Total | $p 98$ | 101 | 92 | $p 103$ | 105 | 96 |
| $\underset{\substack{\text { Durable } \\ \text { Non-dura }}}{ }$ | p90 | $\begin{array}{r}94 \\ 107 \\ \hline\end{array}$ | 76 106 | $p 99$ $p 106$ | 102 <br> 108 | 84 106 |
| Minerals.. | $p 123$ | 121 | t94 | $p 111$ | 112 | r87 |
| Construction contracts, value-Total | p63 | 62 | 67 | p71 | 63 | 76 |
|  | p61 | 57 | 58 | p71 | 60 | 68 |
| All other-......-- | p64* | ${ }^{66}$ | 74. | ${ }^{\text {p72 }}$ * | ${ }^{65}$ |  |
| Factory employment-Total | ${ }^{*}$ | ${ }_{95.9}^{10.4}$ | 93.8 83.9 | ${ }^{*}$ |  | ${ }_{84.8} 9$ |
| Non-durable goods | * | 104.8 | 103.3 | * | 105.0 | 103.0 |
| Factory payrolls-Total |  |  |  | * | 98.2 | 85.5 |
| Durable goods. | -- | -- | -- |  | 97.5 | 79.5 |
| Nrelght-car loadlings | 70 | 69 | 60 | 67 | ${ }_{67}^{99.0}$ | ${ }^{92.2}$ |
| Miscellaneous. .-..... | 74 | 77 | 70 | 76 | 74 | 72 |
| Department store sales, value-.....-- | p90 | 89 | 88 | p86 | 86 | 88 |
| Department store stooks, value......-. | * | 70 | 67 | * | 71 | 69 |

* Data not yet avallable. $p$ Preliminary. $r$ Revised.

Note-Production, carloadings and department store sales indexes based on dally averages. To convert durable and non-durable manufactures indexes to points in
total index of manufactures figures, shown in Federal Reserve Chart Book, multiply total index of manufactures figures, shown in Federal Reserve Chart Book, multiply
durable by 0.463 and non-durable by 0.537 .
Construction contract indexes based on three-month moving averages, centered at second month, of F. W. Dodge data for 37 Eastern States. To convert indexes to value figures, shown in Federal Reserve Chart Book, by $\$ 226,132,000$. by $\$ 226,132,000$
empithout seasonal adjustment and payrolls index compiled by Bureau of Labor Statistics.

|  | Adjusted for Seasonal Vartation |  |  | W thoud Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Apr. } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 1940 \end{gathered}$ | $\begin{aligned} & A p 7 ., \\ & 1939 \end{aligned}$ | ${ }_{1940}^{A p r}$ | $\frac{\text { Mar. }}{1940}$ | $\begin{aligned} & A p r . \\ & 1939 \end{aligned}$ |
| Manufactures <br> Iron and steel Durable Goods |  |  |  |  |  |  |
| Iron and steel. Pig Iron | 92 90 | r97 91 | 780 66 | 102 | 7109 96 | 788 70 |
| Steel ingots | 92 | 97 | $r 81$ | 102 | $r 110$ | ${ }^{90}$ |
| Automobiles. | p104 | 110 | 87 | p127 | 128 | 106 |
| Plate glass | 136 | 164 | 83 | 149 | 172 | 91 |
| Tin delliverie | p8 | 10 | $\overline{2}$ | 147 $p 9$ | ${ }_{12}^{136}$ | $\stackrel{92}{2}$ |
| Non-durable Goods |  |  |  |  |  |  |
| Textlles... | $p 95$ | 98 | 97 | $p 98$ | 101 | 100 |
| Cotton consumption | 113 | 117 | 105 | ${ }_{64}^{121}$ | ${ }_{63}^{122}$ | ${ }^{113} 8$ |
| Slilk deliveries-- | 64 | $\stackrel{66}{99}$ | 88 | ${ }_{64}^{64}$ | 63 <br> 94 | 88 |
| Slaughtering and meat pack | 103 | 99 94 | 90 81 | 88 | 94 94 | 81 |
| ${ }_{\text {Cattie }}$ | 96 109 | $\begin{array}{r}94 \\ 103 \\ \hline\end{array}$ | 89 | 86 96 | 94 89 | 87 |
| Calves | 106 | 105 | 105 | 115 | 106 | 114 |
| Sheep | 144 | 139 | 135 | 135 | 126 | 127 |
| Wheat flour. | 95 | 94 | 100 | 86 | 88 | 91 |
| Sugar meltings | 75 | 74 | 94 |  | 87 | 109 |
| Leather and products. | $p 105$ | $p 109$ | 116 | p103 | $p 112$ | 113 |
| Tanning--- |  | ${ }^{p 93}$ | 96 |  | p92 | ${ }_{91}^{94}$ |
| Cattle hide leathers | * | $p 97$ | 91 | * | ${ }^{p 98}$ | ${ }_{91}^{91}$ |
| Calf and kip leathers |  | $p 81$ | 101 |  | ${ }_{p 97} 72$ | $\begin{array}{r}91 \\ 104 \\ \hline\end{array}$ |
| Goat and kid leathers |  | ${ }^{p 96}$ | 105 | * | ${ }_{297}{ }^{217}$ | ${ }^{104}$ |
| Petroleum refining. |  | 217 | 209 | * | 227 | 208 |
| Kerosene | * | 136 | $12 \overline{2}$ | * | 132 | 121 |
| Fuel oll |  |  |  | * | 157 | 143 |
| Lubricating oil. | - | -- | -- | * | 139 | 115 |
| Minerale |  | 79 | r28 | p77 | 79 |  |
| Anthracite | ${ }_{p 54}^{p 92}$ | 66 | 80 | p56 | 55 | 83 |
| Petroleum, crude | p190 | 194 | 174 | p190 | 192 | 174 |
| Zinco-------- | 115 | 115 | 91 | 120 | 122 | 94 |
| Silver | * | 98 | 101 | * | 106 | 102 |

Data not yet available. $p$ Preliminary, $r$ Revised.

## Bank Debits for Week Ended May 8, 1940, 6.4\% Above a Year Ago

Debits to deposit accounts (except interbank accounts), as reported by banks in leading cities for the week ended May 8, aggregated $\$ 7,823,000,000$. Total debits during the 13 weeks ended May 8 amounted to $\$ 108,847,000,000$, or $6 \%$ above the total reported for the corresponding period a year ago.

These figures are as reported on May 13, 1940, by the Board of Governors of the Federal Reserve System. stMMARY BY federal reserve districts
(In Millions of Dollars)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} M a y 8, \\ 1940 \end{gathered}$ | $\begin{gathered} M a y 10, \\ 1939 \end{gathered}$ | $\begin{gathered} M a y, 8, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { May } 10, \\ 1939 \end{gathered}$ |
| Boston.- | \$451 | 5398 | \$5,855 | \$5,594 |
| $\xrightarrow{\text { New York }}$ | 3,289 | 3.311 | 47,152 | 46,784 |
| PCoveland. | 419 | ${ }_{3}^{378}$ | 5,525 | 5,238 |
| Rechmond. | 303 | ${ }_{248}$ | - | $\underset{3,495}{6.124}$ |
| Atuanta | 243 | 210 | 3,370 | 3.011 |
| ${ }_{\text {St. Louls }}$ | 1,148 | 1,021 | 16,088 | +4,296 |
| Minneapoilis | 193 | 154 | - ${ }_{2}^{3,137}$ | 2,840 |
| Kansas Clty | 247 | ${ }_{232}$ | ${ }_{3,346}$ | 3,126 |
| Dallas | 201 | 171 | 2,702 | ${ }_{2,476}$ |
| San Francisco | 591 | 596 | 8,673 | 8,129 |
| Total, 273 reporting centers. |  |  |  |  |
| Naw York City * | 2.995 | 2,930 | -43,250 | 43,019 |
| ${ }_{1} 130$ Other leading centers*------ | 4,146 | 3,830 | 56,730 | 51,815 |
| 132 Other oenters...............- | 681 | 593 | 8,867 | 8,131 |

Summary of Business Conditions in United States by Board of Governors of Federal Reserve SystemIndustrial Activity Was Steady in April
The Board of Governors of the Federal Reserve System announced May 17 that industrial activity was steady during April after three months of sharp decline, and in the first half of May increases appeared in some lines, particularly steel. This was reported in the Board's summary of general business and financial conditions in the United States, based upon statistics for April and the first half of May. It was also pointed out that prices of basic commodities showed mixed changes toward the middle of May, accompanying the extension of active warfare in Europe, while stock prices declined sharply. The Board's summary continued:

## Production

The Board's seasonally adjusted index of industrial production for the month of April was 102, compared with 104 for March and 109 for February. Steel ingot production was steady during April at slightly over $60 \%$ of capacity as compared with an average rate of $64 \%$ in March; in the first half of May output rose sharply and currently is scheduled at about $70 \%$ of capacity. Automobile production in April continued at about the March rate, although ordinarily there is an increase at this season, and production in April and dealers' stocks of both new new cars approximated at earlier high levels. Output of plate glass, used largely by cars remained industry, declined considerably in April, and lumber by the automobile somewhat less than the usual seasonal increase. In the machion showed craft and shipbuilding industries activity continued at the high rate of other recent months.
In the textile industry activity at cotton and woolen mills declined somewhat further in April, following considerable reductions in March. At silk mills activity remained at a low level, while rayon production was maintained at a high rate. Output at meat-packing establishments continued in large volume. There was some further curtailment in shoe production in April; in most other industries producing non-durable goods changes in output were largely seasonal in character.
Coal production, which usually declines sharply in April, showed only a small decrease this year. Output of crude petroleum, which had reached record high levels in March, was largely maintained in April and the first half of May, although stocks of crude oil were increasing and gasoline stocks were unusually large.
Value of construction contract awards increased further in April, reflecting principally a rise in contracts for private building, according to figures of the F. W. Dodge Corp. Awards for private residential building were in somewhat larger volume than a year ago. Private non-residential building was about one-third greater than at this season last year and was near the previous peak level reached in mid-1937. Awards for public
construction, however, were considerably below the level of last spring.

## Distribution

Distribution of commodities to consumers showed little change in April and the first half of May. The Board's seasonally adjusted index of department store sales was $90 \%$ of the 1923-1925 average in April, about the level that has prevailed since the first of the year but below the peak of 96 reached last December.
Total freight-car loadings in April were in about the same volume as in March. Shipments of coal declined less than seasonally, while loadings of miscellaneous freight, which include most manufactured products, showed less than the sharp rise that is customary at this season. In the early part of May increases were reported in shipments of most classes of freight.

Foreign Trade
Exports of United States merchandise, which have been at a high level since last December, declined somewhat in April. A large part of the decrease in April was accounted for by the complete cessation of shipments to northern European countries after outbreak of hostilities there, but declines were also reported in shipments to most other countries. Exports to Canada, the Union of South Africa, and France, however, inncreased.
Shipments of commercial vehicles declined sharply, following a considerable rise in March, and exports of iron and steel products, which had been increasing steadily since last summer, also showed a decline. Exports cotton and copper decreased further from earlier high levels, while nachinery and aircraft shipments continued in large volume
During April, the monetary gold stock of the United States increased rold in the first two weeks of May totaled $\$ 169000$. 939 . Acquisitions of Commodity Prices
Prices of a number of basic commodities, which had been declining after rise in April, advanced from May 10 to May 14. Increases in this period were particularly marked for imported materials, such as rubber, tin, and silk. Grain prices rose at first but subsequently showed sharp declines. Price changes for other commodities were mixed; steel scrap advanced, while cotton declined considerably. Prices of certain steel products, which hand been reduced early in April, were restored to earlier levels on May 1,
and producers announced that steel purchased at the low prices must be taken by the buyers on or before June 30.

## Government Security Market

Prices of United States Government securities declined sharply from Prices of 10 to May 14, accompanying the further spread of war in Europe Prices of long,term Treasury bonds on May 14 were 33/4 points below the rom $2.26 \%$ on April 2 to $2.48 \%$ on May 14 Bank Credit
Total loans and investments at reporting member banks in 101 leading cities increased during the four weeks ending May 8. Most of this increase was at New York City banks and reflected purchases of United States Government obligations. Deposits and reserves of banks in leading cities continued at record high levels.

## Report of Lumber Movement Week Ended May 4, 1940

Lumber production during the week ended May 4, 1940 , was $4 \%$ less than in the previous week; shipments were $5 \%$ greater; new business, $2 \%$ less, according to reports to the National Lupmber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $13 \%$ above proluction; new orders, $4 \%$ above production. Compared with the corresponding week of 1939 , production was $0.1 \%$ greater; shipments, $20 \%$ greater, and new business, $4 \%$ greater. The industry stood at $67 \%$ of the seasonal weekly average of 1929 production and $75 \%$ of average 1929 shipments. The Association further reported:

## Year-to-Date Comparisons

Reported production for the 18 weeks of 1940 to date was $10 \%$ above corresponding weeks of 1939 ; shipments were $7 \%$ above the shipments, and new orders were $8 \%$ above the orders of the 1939 period. For the 18 weeks of 1940 to date, new business was $7 \%$ above production, and shipments were $6 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $21 \%$ on May 4, 1940, compared with $17 \%$ a year ago. Unfilled orders were $21 \%$ heavier than year ago; gross stocks were $2 \%$ less.

## Softwoods and Hardwoods

During the week ended May 4, 1940, 507 mills produced $226,857,000$ feet of softwoods and hardwoods combined; shipped 255,722,000 feet; booked orders of $235,877,000$ feet. Revised figures for the preceding week were: Mills, 515 ; production, $236,073,000$ feet; shipments, $244,557,000$ feet; orders, $240,558,000$ feet.
Lumber orders reported for the week ended May 4, 1940, by 417 softwood mills totaled $225,391,000$ feet, or $4 \%$ above the production of the same mills. Shipments as reported for the same week were $244,017,000$ feet or $12 \%$ above production. Production was $217,131,000$ feet. Reports from 109 hardwood mills give new business as $10,486,000$ feet, or $8 \%$ above production. Shipments as reported for the same week were $11,705,000$ feet, or $20 \%$ above production. Production was $9,726,000$ feet.

## Identical Mill Comparisons

Production during week ended May 4, 1940, of 394 identical softwood mills was $214,018,000$ feet, and a year ago it was $214,928,000$ feet; shipments were, respectively, $240,796,000$ feet and $200,369,000$ feet, and orders received, $221,906,000$ feet and $213,025,000$ feet. In the case of hardwoods, 89 identical mills reported production this year and a year ago, $7,799,000$ feet and $6,500,000$ feet; shipments, $9,585,000$ feet and $8,814,000$ feet, and orders, $8,989,000$ feet and $8,487,000$ feet.

## Weekly Statistics of Paperboard Industry

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

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

| Week Ended | Orders Received Tons | Production Tons | Unfilled Orders Tons | Percent of Actoity |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulative |
| Jan. | 87.746 | 105,945 | 196,174 | 65 |  |
| Jan. ${ }^{13}$ | 110,169 | 120,791 | 187.002 | 74 | 69 |
| Jan. 20 | 111,332 | 115,419 | 183,699 | 72 | 70 |
| Feb. 3 | 106,954 | 115,988 | 167,240 | 72 | 71 |
| Feb. 10 | 106,292 | 114,463 | 159,216 | 71 | 71 |
| Feb. 17 | 101,097 | 115,189 | 145,706 | 70 | 71 |
| Feb. 24 | 108,784 | 114,156 | 142,554 | 69 | 71 |
| Mar. | 104,466 | 113,710 | 137.631 | 69 | 71 |
| Mar. | 111,714 | 112,855 | 138,446 | 69 | 71 |
| Mar. 16 | 107,024 | 114,958 | 132,455 | 70 | 71 |
| Mar. 3 | 102.462 | 107,853 | 129,466 | 67 | 70 |
| Apr. 6 | 105,140 | 111,431. | 123,255 | 68 | 70 |
| Apr. ${ }^{13}$ | 129,869 | 105,929 | 147,254 | 66 | 70 |
| Apr. | 146,057 | 117,388 | 175,162 | 72 | 70 |
| Apr. 27 | 139,841 | 122,194 | 193,411 | 75 | 70 |
| May | 136,203 | 125,823 | 204,612 | 77 | 71 |
| May 11. | 130,202 | 122,868 | 210,488 | 74 | 71 |

## Canadian Newsprint Output and Shipments for April

 Show Wide Gains Over Year AgoProduction and shipments of Canadian newsprint showed for April substantial gains over the preceding month and over a year ago, according to figures issued by the Newsprint Association of Canada. Concerning these statistics, the Montreal "Gazette" of May 13 reported the following: At 268,947 tons, output was $21.8 \%$ over a year ago and the heaviest since last November, this production involving $73.4 \%$ operations. At
267,134 tons shipments exceeded a year ago by $24.7 \%$, were likewise the 267,134 tons shipments exceeded a year ago by $24.7 \%$, were likewise the
heaviest since last November and represented $72.9 \%$ of capacity against $64.2 \%$ in March, $61.5 \%$ a year ago. Shipments to the United States
rose $11.1 \%$ over 1939, to Overseas $164.7 \%$, while domestic shipments fell rose $11.1 \%$. As production exceeded shipments by 1,813 tons, mill stocks ncreased accordingly.
For April, United Statees production was up $11.4 \%$, shipments $10.5 \%$ while Nevfoundland shipments rose by $70.5 \%$ to 28,161 tons, the Over eas portion at 20,621 tons being the heaviest since last September For the four months ended April, Canadian production at 1,003,081 tons showed an increase of $18.0 \%$, shipments an increase of $20 \%$ at 958,033 , indicating an excess of production of 45,048 tons. Cumulative gures for the three countries for the four-month period show outpu $1,448,821$ tons, up $17.6 \%$, shipments at $1,395,471$
period's increase in mill stocks being 53,350 tons.

Petroleum and Its Products-Industry Awaiting Supreme Court Decision on East Texas Proration Order, Fearful Adverse Opinion Will Double Output in Area-Crude Oil Output Up 146,400 Barrels Daily in May 11 Week-World Output in March Sets New Record-Sinclair Orders 10 Tankers at Cost of $\$ 25,000,000$
One intanblible item stood out boldy in the petroleum ndustry this week-the pending United States Supreme Court decision on an attack of the East Texas proration order. In this action the State of Texas is appealing from a Federal Court decision in a suit brought by the Rowan \& Nichols Oil Co. of Fort Worth
Basis of the suit is an attack on the State's marginal well law, which the Attorney General has interpreted to mean that no well in Texas may be cut below a daily allowable of 20 barrels of oil. In the event that the highest court ac quiesces to the company's petition that the allowable for ques Tells should include an acreage factor without declaring the marginal well law invalid, trade opinion holds that output in the field might be doubled.
The tribunal's decision is important, since there will be a tate-wide proration hearing on May 20 in Fort Worth for the purpose of taking evidence on which to base the allowable production for the State during June. With the situation the way it is, oil men in the Lone Star State are not optimistic that the prediction of a 15 cent a barrel boost in crude oil-made recently by Col. Ernest O. Thompson, Texas Railroad Commissioner-is in early prospect.
At the annual stockholders' meeting of the Consolidated Oil Corp. on May 15, Harry F. Sinclair, chairman of the executive committee, discussed the agreement made by the company with the Mexican government for compensation for the company's properties in Mexico. He said that a purchase agreement had also been made involving $20,000,000$ barrels of oil to be taken over a five year period, the first shipload of which is on its way from Mexico.
For the four companies in Mexico sold, Mr. Sinclair said he did not consider that the amount involved is as much as the properties are worth "if we owned them or if we operated them." The sum of $\$ 8,500,000$ is to be paid by the Mexican government for the properties, he disclosed, of which $\$ 3,-$ 000,000 is to be paid this year.

Production of crude oil throughout the country for the week onded May 11, according to the American Petroleum Institute, rose 146,400 barrels daily to a total of $3,825,450$ barrels. This was an indicated excess of more than 220,000 barrels over estimated requirements forecast by the Bureau of Mines. Texas boosted output 89,600 barrels daily to $1,457,400$ barrels, or approximately 111,000 barrels above the Government bureau's recommendation. The outurn in Gavernment bureau's recommendation. The out 629,100 barrels, an increase of 34,000 barrels California was 629,100 barrels, an increase of 34,000 barrels
in the week. Oklahoma and Kansas were the only leading in the week. Oklahoma and Kansas were the only leading
States to stay within the bureau's recommendation, and as a matter of fact, were below it.
The Senate Mines and Mining Committes on May 16 reported favorably the resolution by Senator Gerald Nye requesting the Attorney-General to institute legal proceedings of claiming titie for the Federal Goverment to all submerged lands off the coasts of the United States. It stipulates that no proceedings shall be brought under the right of eminent domain, and reaves the disposition of oil or other of eminent domain, and leaves the disposition of oil or other
deposits to be determined after the Government's title has deposits to be determined after the Government's title has
been tested. The States of California and Texas are expected to fight the measure if it ever reaches the Senate floor

Crude oil output throughout the world in March advanced to a new peak, according to figures compiled by "World Petroleum" from governmental sources. Production for that month was placed at $188,531,832$ barrels, an expansion of $17,254,579$ barrels over the preceding month and 15,372 , 675 barrels ahead of March a year ago. The former peak was $186,465,203$ barrels in October, 1939 .

United States flow hit a new peak of $120,075,000$ barrels in March, which was 11,000,000 above February and approximately $14,000,000$ greater than a year ago. Soviet Russia produced $18,454,796$ barrels, or $1,200,000$ above February and Venezuela with $17,966,102$ barrels had a gain of $2,686,000$ barrels over February. Significantly, Rumania lifted its March total to $3,870,350$ barrels, the highest of any month since last August, or just before the outbreak of the European war.

The Sinclair Refining Co. this week awarded contracts for 10 high-speed tanker vessels aggregating more than 130,000 deadweignt tons and costing approximately $\$ 25,000,000$ Harry F. Sinclair, chairman of the Consolidated Oil Corp., parent organization, stated that the company has in mind not only its coastwise requirements, but provision for transporting Venezuelan, Mexican and other foreign oil.

Stocks of domestic Tand foreign crude petroleum at the lose of the week ended May 4 aggregated 258,210,000 barrels, an increase of $1,540,000$ barrels over the preceding week, according to the Bureau of Mines. Stocks of domestic crude were up $1,593,000$ barrels, while foreign holdings dropped 53,000 barrels.
Crude oil production in Texas since the latest proration order of May 1 has a veraged $1,416,561$ barrels, according to the Railroad Commission. This is 4,815 barrels daily under the Commission's calculation and 15,50
United States well completions last week numbered ${ }^{5} 569$, against 562 the preceding week and 469 a year ago, according o the "Oil and Gas Journal." Of these, 408 were oil wells, 29 gas wells, and 132 dry holes. For the year to Mayl11 completions totaled 10,106 , compared with 8,762 in the similar 1939 period.

Prices of Typical Crude pen Barrel at Wells
(All gravities where A. P. I. degrees are not shown)


REFINED PRODUCTS-WAR SITUATION SEEN GIVING BOOST OO EXPORT TRADE-RUMORS PERSIST OF SHIPMENT OF 00,000 BARRELS OF GASOLINE-REFINERY OPERATIONS AGAIN RISE IN WEEK $H^{\text {INTEREST SPURRED IN BUNKER C }}$ OIL
One of the geart disappointments of the petroleum industry has been the failure of America to expand its shipments of petroleum products as a result of the war abroad. As a matter of fact, shipments of gasoline during the first quarter were reported to be running around $40 \%$ under the comparative period a year ago. Hopes rose this week that there would be a reversal of the performance so far as a more serious prosecution of the conflict developed.
Reports persisted, and remained undenied, that approximately 500,000 barrels of gasoline were recently cleared from New York lor shipment to foreign powers. In addition, there were rumors that additional inquiries were made. The more intensive warfare abroad, together with the rerouting or ships, is said to have created an eager demand in the United States for gasoline, aviation gasoline and fuel oil.
A threat to profits currently being earned by major oil comparies from their pipeline and barge line activities developed this week when western railroads proposed a 25 to $55 \%$ cut in rates charged on petroleum products moving from mid-continent fields to points in western truak line territory. The carriers' proposal is for a flat reduction of 15 cents per 100 pounds on gasoline, which is almost a one cent a gallon reduction in the transportation cost.

The move represents an attempt by the railroads to improve their position against inroads of pipelines and inland waterway carriers. The abrupt shift is indicated by the fact that in the period from 1930 to 1937 interstate gasoline pipelines built up their revenues from $\$ 700,696$ to $\$ 24,500$,399. A further increase took place in the last two years. Moreover, barge lines are becoming increasingly important in the situation, moving petroleum products up the rivers to marine terminals trom which they are reshipped by truck to consuming channels.
Another thought on the matter is that a near parity on rail shipments with pipeline rates is expected to improve the competitive position of the independent reriners in the midcontinent field.
On May 16 hearings were concluded before the House Merchant Marine and Fisberies sub-committee on recent increases in oil tanker rates from the Gulf Coast to the East. Representative Edward Hart, Democrat of New Jersey, Chairman of the sub-committee, stated the group will meet shortly to consider future plans. A report to the full committee, he said, will be submitted in a week or 10 days
The possibilities of the international situation served to take some of the sting out of the report oi the American Petroleum Institute for the week ended May 11. This report revealed that the industry ral to stills, on al Bureau of Mines' basis $3,620,000$ barrels of crude oil daily, a'newlpeak and 115,000 barrels above the preceding week. Refinery operations were at $85.8 \%$ up 2.2.

Withdrawals from gasoline inventories aggregated 746,000 barrels in the May 11 week, the heaviest since the opening of the present season of heavy consumption. However, tne first six weeks of the season show a draft of only 53,000 barrels, against 719,000 barrels in the similar period a year ago.

Production of gasoline in the period amounted to 11,401, 000 barrels, an expansion of 31,000 barrels over the May 4 figure. However, there was a drop of 746,000 barrels in stocks of finished and unfinished gasoline and an increase of 743,000 barrets in gas oil and distillate stocks. Residual fuel oil stocks rose 436,000 barrels.

On May 13 the Standard Oil Co. of New York, marketing subsidiary of tne Socony-Vacuum Oii Co., Inc., put into effect the new schedule of domestic fuel oil prices, which were 2 points under those prevailing the week before.

Based on reports from 50 representative cities to the American Petrolaum Institute the retail price or gasoline on May 1 averaged 12.91 ceots a gallon, the lowest figure since Jan. 1, 1935. This compared with 13.17 cents on April 1,

1940 and 13.16 cents on May 1, 1939. The price to the consumer at the start of the current month, including taxes, averaged 18.33 cents, contrasted with 18.59 the month before and 18.66 cents a year ago.
A reduction of 1 cent a gallon in gasoline prices throughout Texas by the Gulf Reining Co. was reported. The new retail price for premium gasoline is now posted at 18 cents a gallon, while regular grade gasoline is at 16 cents. Third grade gasoline remained unchanged at 14 cents.
Intensilication of the European war has increased the shortage of tanker tonnage engaged in coastwise trade, according to expressions heard this week. Consequently, the possibility appears remote that tanker rates will be reduced any time in the near future
Meanwhile, there was a growing opinion in certain quarters that fuel oil prices will be boosted, in some form or other. Dealers said that possibly six-months contracts for supply will be issued instead of the present yearly commitments.
$z$ New York -...-. Gasoline, Sernce Station, Tax Included $\qquad$ $-. \$ 17$ $\mathbf{z}$ Brooklyn $\begin{gathered} \\ z \text { Not including } 2 \% \\ \text { city }\end{gathered}$

New York-


New York
(Bayonne)

New York
(Bayonne).
 N. Y. (Harbor)Fuel Oil, F.O.B. Refinery or Terminal


\section*{$|$| -2.50 |
| :---: |
| $10-20$ |}

Gas Oil, F.O.B. Refinery or Terminal


## Daily Average Crude Oil Production for Week Ended

 May 11, 1940, Rises 146,400 BarrelsThe American Petroleum Institute estimates that the daily average gross crude production for the week ended May 11, 1940, was $3,825,450$ barrels. This was a gain of 146,400 barrels from the output of the previous week, and the current week's figures were above the $3,601,000$ barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during May. Daily average production for the four weeks ended May 11, 1940, is estimated at $3,802,100$ barrels. The daily average output for the week ended May 13, 1939, totaled $3,402,500$ barrels. Furweek ended May 13, 1939 , totaled $3,402,500$ barrels.
ther details, as reported by the Institute, follows:
Imports of petroleum for domestic use and receipts in bond at principal United States ports for the week ended May 11 totaled 1,462,000 barrels, daily average of 208,857 barrels, compared with a daily average of 233,429 barrels for the week ended May 4, and 212,000 barrels daily for
the four weeks ended May 11. These figures include all oil imported, whether bonded or for domestic use, but it is impossible to make the eparation in weekly statistics.
There were no receipts of California oil at either Atlantic or Gulf Coast ports during the week ended May 11.
Reports received from refining companies owning $85.1 \%$ of the $4,456,000$ 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 companies had in storage at refineries bulk terminals, in and that all pompanies had in storage at refineries, bulk terminals, in transit and in pipe lines as of the end of the week, $101,317,000$ barrels of finished and unfinished gasoline. The total amount of gasoline produced by all co
daily average crude oil production
(Figures in Barrels)

|  | $\begin{gathered} \text { B. of } M . \\ \text { Calcu. } \\ \text { lated } \\ \text { Requite- } \\ \text { ments } \\ \text { (May) } \end{gathered}$ | $\begin{aligned} & \text { State } \\ & \text { Allowe- } \\ & \text { able } \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Ended d } \\ \text { May 11. } \\ 1940 \end{gathered},$ | $\begin{aligned} & \text { Change } \\ & \text { from } \\ & \text { PTerous } \\ & \text { Weeek } \end{aligned}$ | $\begin{gathered} \text { Four } \\ \text { Weers } \\ \text { Enaed } \\ \text { May } 11 . \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { May 13, } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oklahoms Kansas. <br> Nebrask | $\begin{array}{r} 408,100 \\ 158,100 \end{array}$ | $\begin{aligned} & 488,100 \\ & 158,100 \end{aligned}$ | $\begin{aligned} & b 406,200 \\ & b 149,350 \end{aligned}$ | ${ }_{+}^{+3,150}$ | $\begin{aligned} & 407,900 \\ & 152,600 \end{aligned}$ | $\begin{aligned} & 453,150 \\ & 176,250 \end{aligned}$ |
| Panhandle Texas... <br> North Texas <br> West Central Texas <br> West Texas <br> East Central Texas <br> Southwest Texas <br> Coastal Texas. |  |  | $\begin{array}{r} 77,550 \\ 107,100 \\ 33,700 \\ 261,550 \\ 86,150 \\ 396,450 \\ 248,050 \\ 246,850 \end{array}$ | $\begin{array}{r} +4,500 \\ +650 \\ +28.250 \\ +5.250 \\ +33,200 \\ +17.200 \end{array}$ |  | $\begin{array}{r} 63,400 \\ 81,500 \\ 30.800 \\ 197,100 \\ 89,600 \\ 372,300 \\ 225,350 \\ 208,950 \end{array}$ |
| Total Tex | 1,344,200 | c1419 563 | 1,457,400 | +89,600 | 1,462,850 | 1,269,000 |
| North Louisfana.....- Coastal Loulsiana.. |  |  | $\begin{array}{r} 69,750 \\ 227,900 \end{array}$ | $\begin{array}{r} +250 \\ +3,400 \end{array}$ | ${ }_{222,500}^{69.500}$ | $\begin{array}{r} 76,150 \\ 193,450 \end{array}$ |
| Total Louis | 264,500 | 293,080 | 297,650 | +3,650 | 292,000 | 269,600 |
| Arkangas-: | 64,500 5,800 | 70,147 | $\underset{\substack{70.150 \\ \text { b7, } 400}}{ }$ | +1,050 | ${ }^{69,800}$ | 54,150 |
| Illinols -- | 392,900 |  | 439,150 | $+17.600$ | 433,000 | 2099900 |
| Endisns and Indiana) | 8,100 101,300 |  | b11,100 | $+1,500$ <br> $-2,350$ | 950 | 100,750 |
| Michigan--------- | ${ }_{63,200}^{60}$ |  | 62,200 | , | ${ }_{62,200}$ | 63,700 |
| ${ }_{\text {Montana }}$ | 72,900 17 |  | 69,950 17.500 | ${ }_{+}^{+3,550}$ | 68,700 <br> 1750 <br> 1 |  |
| Colorado. | ${ }^{3,500}$ |  | ${ }_{3,400}$ | -350 | ${ }_{3,650}$ | 14.250 3.600 |
| New Mexico. | 103,900 | 107.000 | 106,850 | +50 | 109,600 | 110,700 |
| Total east of CallfCallfornis. | $\begin{array}{\|c} 3,008,400 \\ 592,600 \end{array}$ | d592,000 | $\left\|\begin{array}{c} 3,196,350 \\ 629,100 \end{array}\right\|$ | $\begin{array}{r} +112,400 \\ +34,000 \end{array}$ | $\begin{array}{r} 3,195,650 \\ 606,450 \end{array}$ | $\begin{array}{\|} 2,782,100 \\ 620,400 \end{array}$ |
| Total United States | 3,601,000 |  | 3,825,450 | 146,400 ${ }^{3}$ | 3,802,100 | 3,402,500 |

templated withdrawals from orude oll inventories must be deducted from the Bureav's b Oklahoma, Kants to determine the amount of new arude to be produced. 7 a. m. May 8. Kansas, Nebraska, Mississippi, Indiana figures are for week ended ${ }_{\text {it }} \mathbf{c}$ This is the $n$ it will increase net new wells are completed and if any upward revisions are made ate tites
includes a includes a net figure of approximately 378,387 for any upward revisions are made. 1 It shutdown days, namely, May 1, 4, 5, 8, 11, 12, 15, 18, 19, $22,25,26,29$ and 31 .
For all other areas a shutdown was ordered for May 1 only d Recommendation of Central Committee of Coliforn
Note-The figures indicated above do not include any estimate of any oll which
might have been surreptitiously produced CRUDE ENDED MAY 11, 1940
(Flgures in thousands of barrels of 42 gallons each)

| District | Dally Refining Capacily |  | Crude Runs to Stills |  | Gasoline Production at Reflnertes Inc. Natural Blended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Potential Rate | Percent Reporting | $\begin{aligned} & \text { Daily } \\ & \text { Average } \end{aligned}$ | Percent Operated |  |
| East Coast Appalachian | 643 | 100.0 | 576 | 89.6 | 1,270 |
| Indlana, Illinols, Kentucky- | 156 | ${ }_{91.0}^{91.0}$ | 121 | 85.2 | 411 |
| Oklaboma, Kansas, Missouri | 666 420 | 89.0 76.9 | 566 <br> 287 | 95.4 | 2,194 |
| Inland Texas.. | 280 | 59.6 | 126 | 88.9 | z 699 |
| Texas Gulf | 1,071 | ${ }_{85.3}$ | 857 | 75.4 93.8 | 520 $\mathbf{2} 85$ |
| Louisiana Gulf --------- | 164 | 97.6 | 116 | 72.5 | ${ }^{2} 293$ |
| North Loulsiana \& Arkansas | 101 | 51.5 | 47 | 90.4 | 122 |
| Rocky Mountain | 119 836 | 55.5 | 43 | 65.2 | 200 |
| Cailiornia.-- | 836 | 87.3 | 513 | 70.3 | 1,325 |
| Reported. <br> Estimated unreported |  | 85.1 | $\begin{array}{r} 3,252 \\ 368 \end{array}$ | 85.8 | $\begin{aligned} & 9,919 \\ & 1,482 \end{aligned}$ |
|  | $\begin{aligned} & 4,456 \\ & 4,424 \end{aligned}$ |  | $\begin{aligned} & 3,620 \\ & 3,505 \end{aligned}$ |  | $\begin{aligned} & 11,401 \\ & 11,370 \end{aligned}$ |
| * U. S. B. of M. May 11, '39 |  |  | x3,412 |  | y11,205 |

* Estimated Bureau of Mines' basis. $x$ May, 1939 daily average. $y$ This is a week's production based on the U. S. Bureau of Mines May
STOCKS OF FINISHED AND UNFINISHED GASOLINE AND GAS AND Figures in thousands

| District | Stocks of Ftntshed \& Unftintshed Gasoline |  | Stocks of Gas Oll and Distillates |  | Stocks of Residual Fuel Otl |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Findshed | Total Fintshed and Unfin'd | $\begin{gathered} \text { At } \\ \text { Refinertes } \end{gathered}$ | At Terms. ©n Transit and in Pipe Lines | $\begin{gathered} \text { At } \\ \text { Refinertes } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { At Terms } \\ & \text { in Transi } \\ & \text { and in } \\ & \text { Pipe Lines }\end{aligned}\right.$ |
| East Coast-- | 22,658 | 23,429 | 2,335 | 4,016 | 3,666 | 5,105 |
| Appalachian | 3,514 | 4,084 | 268 | 116 | 643 |  |
| Ind., Ill., $\mathrm{Ky}_{-}$ | 17,419 | 18,152 | 2,387 | 243 | 3,090 | $\stackrel{1}{1}$ |
| Inland Texas. | 7,543 | 8,126 <br> 1,936 | ${ }_{278}^{992}$ | 31 | 1,899 | --* |
| Texas Gulf -- | 13,462 | 15,051 | 3,206 | 436 | 1,419 | 359 |
| Louisiana Gulf... | 2,777 | 3,086 | 733 | 29 | 691 | 244 |
| No. La. \& Arkansas | 526 | , 552 | 205 | 2 | 438 | 244 |
| Rocky Mountain.- | 1,579 16,718 | 1,661 | 7147 |  | 605 |  |
| Callfornla. | 16,718 | 18,175 | 7,832 | 2,034 | 55,023 | 23,727 |
| Reported.....-...- | $\begin{array}{r} 87,782 \\ 6,965 \end{array}$ | $\begin{array}{r} 94,252 \\ 7,065 \end{array}$ | $\begin{array}{r} 18,383 \\ 720 \end{array}$ | 6,914 | $\begin{gathered} 72,319 \\ 1,970 \end{gathered}$ | $\begin{array}{r} 29,486 \\ 210 \end{array}$ |
| - Estd. total U. S.: <br> May 11, 1940 <br> May 4, 1940_.... | 94,747 95,559 | $\begin{aligned} & 101,317 \\ & 102,063 \end{aligned}$ | $\begin{aligned} & 19,103 \\ & 18,360 \end{aligned}$ | $\begin{array}{r} 7,449 \\ 7,298 \end{array}$ | $\begin{aligned} & 74,289 \\ & 74,166 \end{aligned}$ | $\begin{aligned} & 29,696 \\ & 28,877 \end{aligned}$ |
| $\begin{aligned} & \text { U. S. B. of MInes } \\ & \hline \text { *May i1, } 1939 \ldots \end{aligned}$ | 80,459 | 86,349 | 19,596 | 7,351 | 80,052 | 29,915 |

## Crude Petroleum and Petroleum Products, March, 1940

All records for crude oil production were smashed in March, 1940, when the daily average production was $3,873,400$ barrels, according to the Bureau of Mines, United States Department of the Interior. This was 126,200 barrels above the average in February and 429,300 barrels ( $12.5 \%$ ) above the average of March, 1939. The Bureau's report further disclosed:
Virtually all of the gain in output in March was recorded in two states Texas and Illinois. In Texas, the Panhandle and East Texas showed little change, but the other districts recorded material gains. Production in Illinois reached a new peak of 438,100 barrels daily, 33,700 barrels above the revious peak in February. Oklahoma, Louslana, and Kansas showed mall gains, but these were offset by a decrease in California.
Daily average crude runs to stills increased from 3,509,000 barrels in February to $3,551,000$ barrels in March and exports picked up somewhat but umulation for crude oil stocks arin increased pain of about 6700000 barrels in crude oil stocks in March brought the total for refinable grades to $251,120,000$ on March 31.

## Refined Products

Although the peak demand for distillate fuel oil had passed, the yield of gasoline declined from $42.4 \%$ in February to the unusually low average of $42.2 \%$ in March. At the same time, the yield of light fuel oil decreased materially (from $16.0 \%$ in February to $14.8 \%$ in March), that of residual fuel on showed ithe change, but nearly all the minor products gained. to stills and unbalanced yields in prior months.
The demand figures for motor fuel for March were not particularly encouraging, even though the domestic demand of $44,607,000$ barrels was $5 \%$ above a year ago. Exports ( $2,265,000$ barrels) were barely more than half what they were in March, 1939, hence the total demand showed practically no change. Gasoline stocks continued to rise to record levels; finished stocks were up about $3,700,000$ barrels, unfinished another 700,000 barrels, making the total 103,710,000 barrels on March 31 .
The domestic demand for the various classes of fuel oil, including kerosene continued to run well ahead of last year-kerosene was up $21 \%$, gas oil and distillate fuel oil $18 \%$, and residual fuel oil $9 \%$.
products in March 1940 was 50.4 , compared with 50.9 in February 1940 and 50.9 in March, 1939.
The crude oil capacity represented by the data in this report was $4,370,000$ barrels, hence the operating ratio was $81 \%$, compared with $81 \%$ in February and 77\% in March, 1939.

|  | $\begin{aligned} & \text { March, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Feb., } \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { March, } \\ 1939 \end{gathered}$ | Jan. to March 1940 | Jan. to March 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Supply- |  |  |  |  |  |
| Domestic production: | 120,075 | 108,668 | 106,768 | 341,883 | 302,733 |
| Crude Dally average | 3,873 | 3,747 | 3,444 | 3,757 | 3,364 |
| Natural gasoline | 4,489 | 4,179 <br> 231 | 4,232 192 | 12,939 | 12,243 |
| Benzol a....-..- | 124,801 | 113,078 | 111.192 | 355,562 | 315,523 |
| Total produ | - 4 , | 11899 | 3,587 | 3,907 | 3,506 |
| Imports b: |  |  |  |  |  |
| Crude petroleum: |  |  | 226 | 286 | 1,053 |
| For domestic use | 2,895 | 2,343 | 1,404 | 6,902 | 4,043 |
| Refined products:  c1,688 1,553 1,570 4,682 3,912 |  |  |  |  |  |
| For domestio us | d3,410 | 2,731 | 659 | 7.462 | 1,795 |
| Total new supply, | 132,794 | 119,705 | 115,051 | 374,894 | 326,326 |
| Dally average | 4,284 | 4,128 | 3,711 | 4,120 | 3,626 |
|  |  |  |  |  |  |
| Demand | 121,997 | 107,105 | 116,747 | 355,821 | 330,140 |
| Dally average.      <br> Exports d:-..............-- 3,935 3,693 3,766 3,910 3,668 |  |  |  |  |  |
|  |  |  |  |  |  |
| Crude petroleum | 47,583 | 5,765 | 10,849 | 20,074 | 26,678 |
|  |  |  |  |  |  |
| Motor fue | ${ }^{44,273}$ | 6,263 | 5,201 | 20,178 | 17,082 |
| Kerosene- | 16,494 | 17,930 | 13,923 | 57,211 | 45,653 |
| Gesidual fuel oll | 30,881 | 26,816 | 28,436 | 89,845 | 82,468 |
| Lubricants. | 1.883 | 1,522 | 1,987 | 5,459 | 5,249 |
|  |  |  |  |  |  |
| Coke | 1,398 | 788 | 1,269 | 3,007 | 3,163 |
| Aspoad | 111 | 68 | 228 | 311 | 581 |
| Still gas | $\begin{array}{r}6.083 \\ \hline 123\end{array}$ | 5,392 | 5,376 | 16,997 | 15,086 |
| Miscellaneous..............--- 1,847 952 1,086 6,060 2,507 |  |  |  |  |  |
| Total domestic Dally averas | 110,368 |  | 100,932 | 24,172 |  |
|  | - 3,560 | 3,380 | 3,256 | 3,562 | 3,213 |
| Stocks- |  |  |  |  |  |
| rude petroleum: | 251,120 | 244,417 | 276,355 | 251,120 | 276,355 |
| Remnable in Californ | 13,485 | 13,408 | 15,814 | 13,485 | 15,814 |
| Natural gasoline. | 5,393 | 4,757 | 4,721 | 5,393 | 4,721 |
|  |  |  |  |  |  |
| Total all 0 | 543,843 | 533,046 | 563,232 | 543,843 | 563,232 |
|  |  |  |  |  |  |

a From Coal Economles Division. b Imports of crude as reported to Bureau of
Mines; all other imports and exports from Bureau of Foreign and Domestic Coma krom Coar imports and exports from Bureau of Foreign and Domestic Com-
Mines; all other
merce. © Exelusive of 166,000 barrels imported into non-contiguous territories from merce. cexclusive of 166,000 barrels imported into non-costiguass
outside United States. Exclusive of 20,000 barrels into territorles. e Decrease. outside United States.
\& Exolusive of 13,000 barrels exported from non-continguous te
nite
PRODUCTION OF CRUDE PETROLEUM BY STATES AND PRINCIPAL FIELDS

|  | March, 1940 |  | $\begin{gathered} \text { Feb.0. } \\ 1940 \\ \text { Daily } \end{gathered}$ | $\underset{1939}{\text { Mar }^{\prime}}$ | January-March |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Dally Average |  |  | 1940 | 1939 |
| Arkansas-Rodessa | 75 | 2.4 | 2.1 | 159 | 98 | 62 |
| Rest of state. | 2,050 | 66.1 | 67.2 | 1,520 | 6,035 |  |
| Total Arkansas | 2,125 | 68.5 | 69.3 | 1,679 | 6,233 | 4,755 |
| California-Kettleman | 1,471 | 47.4 | 50.9 | 1,740 | 4.443 | ${ }_{4}^{5,171}$ |
| Long Beach | 1,373 | 44.3 82 | ${ }_{81.6}^{45.0}$ | 1,504 | 4,106 <br> 7,524 | 4,422 7,578 |
| Wilmington | 2,560 | 82.6 428.0 | 81.6 430.9 | 13,401 | 39,202 | 38,806 |
| Rest of State... | ${ }_{18,672}^{13,268}$ |  | 608.4 | 19,284 | 55,275 | 55,977 |
| Total Callfo | 18,672 | 602.3 | ${ }^{6.9}$ | $\begin{array}{r}19,204 \\ \hline\end{array}$ | 266 | 275 |
| Illinols. | 13,580 | 438.1 | 404.4 | 5,380 | 36,807 | 14,368 |
| Indiana | 329 | 10.6 | 8.1 | 59 | 757 | 175 |
| Kansas | 5,565 | 179.6 | 176.1 | 5,489 | 15,968 | 14,670 |
| Kentucky. | 435 | 14.0 | ${ }_{211.6}^{14}$ | 5,777 | 19,104 | 16,907 |
| Loulstana-Gulf coast | ${ }^{6,628}$ | 213.8 20.2 | 21.6 | 5,861 | 1,897 | 2,553 |
| Rodessa | 1,482 | 47.8 | 48.2 | 1,399 | 4,312 | 4,047 |
| Total Loulsiana | 8,735 | 281.8 | 281.4 | 8,037 | 25,313 | 23,507 |
| Michigan | 1,935 | ${ }_{7}^{62.4}$ | 64.5 | 1,757 | 5,853 | 4,917 |
| MIsslissipd | ${ }_{539}^{235}$ | ${ }_{17}^{7.6}$ | 6.5 17.9 | 449 | -541 | $\overline{1}, 270$ |
| Montana | 539 | 17.4 114 | 116.0 | 3,277 | 10,375 | ${ }_{9,083}^{1,2}$ |
| New York. | 438 | 14.1 | 14.8 | 418 | 1,326 | 1,183 |
| Ohlo. | 246 | 7.9 | 8.1 | 274 | 687 | 762 |
| Oklahoma-Oklahoma | 3,277 | 105.7 | 106.6 | 3,500 | 9,577 | 10,115 |
| Seminole | ${ }^{3,781}$ | ${ }_{212}^{122.0}$ | 209.7 | ${ }_{7} 7,370$ | 10,890 18 | 10,808 21,070 |
| Rest of State | 13,688 | 440.0 | 436.4 | 14,777 | 39,434 | 41,993 |
| Pennsylvania | 1,530 | 49.4 | 51.9 | 1,432 | 4,557 | 4,033 |
| Texas-Gulf coa | 12,034 | 388.2 | 348.1 | 10,787 | 33,060 | 30,509 |
| West Texas | 8,130 | 262.3 | ${ }^{231.6}$ | $\begin{array}{r}6,772 \\ \mathbf{1 2} 289 \\ \hline\end{array}$ | 22,019 <br> 37 | 19,148 $\mathbf{3 5 , 2 7 6}$ |
| East Texas | 12,616 | $\begin{array}{r}407.0 \\ \hline\end{array}$ | 78.8 | 2,053 | 7,075 | 15,751 |
| Panhand | 2,440 | 78.0 21.0 | 78.8 23.6 | 2,009 | 2,070 | ${ }_{2,676}$ |
| Rest of Sta | 10,243 | 330.4 | 301.4 | 9,026 | 27,665 | - 25.653 |
| Total Texas | 46,116 | 1,487.6 | 1,392.8 |  | 128,945 |  |
| West Virginia | 285 | 9.2 | 10.4 |  |  | 1873 |
| Wyoming-Salt Cre |  | 14.1 51.2 | 14.2 48.3 | 1,161 | 1,297 4,57 | ${ }_{3,136}^{1,389}$ |
| Rest of State Total Wyo | 2,025 | ${ }^{51.3}$ | 62.5 | 1,675 | 5,876 | 4,525 |
| er a | 7 | - . 2 | . 2 |  | 21. | 17 |
|  |  |  | 47 | 106,768 | 341,883 | 302,733 |

a Inoludes Missourl, Nebraska, Tennessee, and Utah.

## Weekly Coal Production Statistics

The Bituminous Coal Division, U. S. Department of the Interior in its coal report stated that the total production of soft coal in the week ended May 4 is estimated at $8,035,000$ net tons, an increase of 152,000 tons, or $1.9 \%$ over the preceding week. Production in the week of May 6, 1939 (the fifth week of the Appalachian suspension) amounted to $2,753,000$ tons; in the corresponding week of $1938,4,673,000$
The Th. S. Bureau of Mines reported that the Pennsylvania anthracite output for the week of May 4 was estimated to be $1,028,000$ net tons, an increase of 151,000 , or $17.2 \%$, influenced by the opening of the Lake season. The tonnage continues below the corresponding periods in 1939. Production in the week of May 6 last year was $1,477,000$.

Estimated united states production of soft coal
$\qquad$


BEEHIVE COKE
(In Net Tons)

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May ${ }_{\text {M }}{ }_{1940}{ }^{\text {a }}$ | $\left\lvert\, \begin{gathered} \text { April } 27 . \\ 1940 \end{gathered}\right.$ | ${ }_{1939}^{M_{19}}$ | 1940 | 1939c | 1929c |
| Penn. Anthracite Total, incl. colliery Total, incl. colliery fuel | 1.028,000 | 877.000 | 1,477.000 | 17,276,000 11 | 19,444,000 | ${ }^{25,712,000}$ |
| Dally average. | ${ }_{9771,000}^{17100}$ |  |  |  | 18,472,000 | ${ }^{23,861,000}$ |
|  | 977,000 | 833,000 |  |  |  |  |
| United States total | 26,400 4,400 | $\left.\begin{array}{r} 20,500 \\ 3,417 \end{array} \right\rvert\,$ | 2,200 367 | $\begin{array}{r} 648,900 \\ 6,008 \end{array}$ | $\left.\begin{array}{r} 239,000 \\ 2,213 \end{array}\right]$ | $\begin{array}{r} 2,171,300 \\ 20,105 \end{array}$ |

(The current weekly estimates are based on railroad carloadings and rlver shtpments and are subject to revision on recelipt of monthly tonnage repo
trict and state sources or of final annual returns from the operators.).
(In Thousands of Net Tons)

 a Includes operations on the N. \& W.; C. \& O.: Virginian; K. \& M.; B. C. \& G.
and on the B. \& O. in Kanawha, Mason, and Clay countles. b Rest of State, includand on the B. \& O. in Kanawha, Mason, and Clay countles. b Rest or state, Includes
ing the Panhandie District and Grant, Mineral, and Tucker cunties, $\boldsymbol{c}$ Arizona, California, Idatho, Nevada, and Oregon. A Data Avenasylvahla antia for entire month. f Alaska, Georgia, North Carolina, and South Dakota included with entire month, A Alaska,: Georgias tharn 1,600 tons.

## March Statistics on Natural Gasoline

The production of natural gasoline increased in March, 1940, according to a report prepared by the Bureau of Mines for Harold L. Ickes, Secretary of the Interior. The daily average in March was $6,082,000$ gallons, compared with $6,052,000$ gallons in February, and 5,734,000 gallons in March, 1939. The chief gains in March, 1940 occurred in the Texas Gulf, East Texas and Arkansas districts.

Stocks of natural gasoline increased from 199,794,000 gallons the first of the month to $226,506,000$ gallons on March 31. This was $28,224,000$ gallons more than was on hand a year ago.
pRODUCTION AND stocks of natural gasoline (In Thousands of Gallons)

|  | Production |  |  |  | Stocks |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{1940}^{\text {Mar. }}$ | ${ }_{\text {Feb }}^{\text {Feb }}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Mar. } \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { Jan.- } \\ & \text { Mar. } \\ & 1939 . \end{aligned}$ | Mar. 31, 1940 |  | Feb. 29 | , 1940 |
|  |  |  |  |  | $\begin{array}{\|c} \text { Refinn- } \\ \text { Rerles } \end{array}$ |  | $\begin{gathered} A t \\ \begin{array}{c} \text { Refins } \\ \text { ertes } \end{array} \\ \hline \end{gathered}$ |  |
| East coast.- |  | 8,106 | 25,046 | 21,271 | 3,276 | 9,291 | 4,830 | 6,818 |
| ${ }_{\text {Ald., Mich., }}$ | 2,139 | 1.998 | 6,397 | ${ }^{3,689}$ | ${ }^{2}, 436$ | ${ }^{626}$ | ${ }_{2}^{2,646}$ | ${ }_{17}{ }^{554}$ |
| Okilahoma--- | 33,883 | 31,741 | 96,971 | 110,480 | ${ }_{126}$ | 21,256 | ${ }^{2} 126$ | ${ }^{17,388}$ |
| -exas. | 72,541 | 64,970 | 201,186 | 159,727 | 8.680 | ${ }_{\text {93, }}^{193}$ | 6,594 | ${ }^{82,2688}$ |
| Lounslana | 7,932 | - 1,782 | ${ }_{6,174}^{25,9}$ | 6,467 | 462 | ${ }^{317}$ | 630 | 322 |
| Rocky Mountain | 7,090 48,753 | 6,491 46.052 | ${ }_{144,328}^{20,357}$ | 20, ${ }_{156}$ | 74,172 | $\xrightarrow{1,394}$ | 67,494 | 830 3.455 |
| Callfornia | 48,753 |  | 144,328 | 106,000 |  |  |  |  |
| Total -....-- | $188,538$ | $\begin{array}{r} 175,518 \\ 6,052 \end{array}$ | $\left\|\begin{array}{r} 53,438 \\ 5,972 \end{array}\right\|$ | [14,206 | 95,046 | 131,460 | 86,604 | 113,190 |
| Total (thousands of barress).-.- | $\begin{array}{r} 4,489 \\ 145 \end{array}$ | 4,179 <br> 14 | $12,939$ | $\begin{array}{\|c} 12,243 \\ \hline 136 \\ \hline \end{array}$ | 2,263 | \| 3 ,130 | 2,062 | 2,695 - |

Anthracite Shipments During April, 1940 Amount to to $3,144,127$ Net Tons
Shipments of anthracite for the month of April, 1940, as reported to the Anthracite Institute, amounted to $3,144,127$ net tons. This is a decrease, as compared with shipments during the preceding month of March, of 63,846 net tons, and when compared with April, 1939, shows a decrease of $1,727,644$ tons.

Shipments by originating carries (in net tons), were reported as follows:

|  | $\begin{gathered} \text { Aprin, } \\ 1940, \end{gathered}$ | $\underset{\substack{\text { March, } \\ \hline 940}}{ }$ |  | $\begin{gathered} \text { March } \\ 1939, \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Readin | 738,758 | 696,703 | 848,682 | 611,644 |
| Lehigh Valley RR. | 527,910 | 636,461 | ${ }^{974,939}$ | ${ }^{640,822}$ |
| Central RR. of New Jersey-.-- | 319,629 | 289,83 | 461,889 | ${ }^{261,952}$ |
| Del., Lackawanna \& Wester | 424,834 | 439,934 | 700.448 |  |
| Delaware \& Hudson Rr. | ${ }^{321,937}$ | ${ }^{320,721}$ | 488.665 |  |
| ansylvania RR | 313,975 | ${ }^{314,215}$ | 501,403 |  |
| PRR | - 254,739 | 256,274 | ${ }_{181}{ }^{427,67}$ | - ${ }^{2151,369}$ |
| Lehigh \& New England RR.-.-.-- | 159,983 | 170,973 | 276,519 | 181,426 |
| Total | ,144,12 | 3,207,973 | 4,841,771 | 3,231,929 |

First Quarter World Tin Production Below Last YearExports of Countries Under International Agreement Totaled 46,453 Tons
World tin production in January is now estimated at 14,900 tons, in February at 15,700 tons, while production in March will have amounted to about 22,000 tons, making for the first quarter of 1940 a total of 52,600 tons, as compared with 72,500 tons in the preceding quarter. Exports from the signatory countries in the first quarter are estimated "t 46,453 tons. This is learned from the April issue of the "Statistical Bulletin," recentiy published by The Hague office of the International Tin Research and Development Council, from which the following is also derived:
The deliveries of the principal smelters amounted to 52,632 tons in the period under review, against 53,100 tons in the preceding quarter.
World apparent tin consumption in the first quarter of 1940 is estimated at 62,400 tons, against 53,000 tons in the last quarter of 1939. Estimating the United States consumption in March at 10,000 tons, the total apparent consumption in the United States of America in the quarter under review
will have amounted to 25,000 tons, leaving about 37,000 tons for all other countries.
During the period under review the visible supply decreased by 2,040 tons, and the smelters' stocks (including the carryover) by 1,135 tons, making a decrease of 3,175 tons in the total stocks.
The average cash price for Standard Tin in London was $£ 252$ in March and $£ 245$ in the first quarter of the year, against $£ 236$ in the fourth quarter of 1939. The average cash price for Straits Tin in New York was $\$ 0.47$ both in March and in the first quarter of 1940, against $\$ 0.53$ in the fourth quarter of 1939.

## Non-Ferrous Metals-Consumers Purchase Large Ton-

nages of Copper, Lead, and Zinc as War Spreads
"Metal and Mineral Markets," in its issue of May 16, reported that domestic consumers of non-ferrous metals responded to the news of the invasion of the Low Countries by Germany by adding to their holdings at a fairly lively rate. Not until the stock market broke badly on May 13, and again on May 14, did the buying enthusiasm wane. Domestic copper moved up to the level maintained by the large mine operators on May 10, but eased a little in the last two days. Lead and zinc remained unchanged all week. 'Tin was up sharply for a time on nervousness about the situation in the Far East. Quicksilver prices advanced. The publication further stated:

## Copper

Sales of copper to domestic consumers during the last week amounted to 27,871 tons, indicating that the industry believes that business in copper products will expand because of increased activity in the ammunition plants. On the first day of the week metal sold in fair volume at 11.05 c ., Valley, but on the following day business was booked at prices that showed a range of almost $1 / 2 \mathrm{c}$. Late on May 10 most sellers were up to the 11.50 c ., Valley, basis. The top figure held until May 14, when some Owing to developments abroad the April statistics of the Copper Insti. Owing to developments abroad, the April statistics of the Copper Instiute failed to influence sentiment in the copper market one way or the other. Production remains in excess of current requiremenst, but uncertointy as to whether intensified warfare in Europe will make additional demands upon the domestic industry caused buyers and sellers to take a during April, and stocks of blister were up 3,780 tons, making a net gain during April, an
of 13,105 tons.
Domestic deliveries increased from 64,376 tons in March to 68,665 tons in April, about in line with expectations. However, exports of duty-free exports of domestic copper has been downward since the first of the year.

## Lead

Demand for lead was quite active during the first five days of the last week, but the market quieted down May 15. Sales for the week totaled 21,407 tons, which compares with 4,980 tons in the previous comparable period. Owing to uncer rather freely on an unchanged price basis. The offered domestic metal rather freely on an unchanged price basis. The basis of the American Smelting \& Refining Co., and at 4.85 c ., St. Louis Consumers are now fully covered against their estimated May requireents and have purchased enough lead to provide for more than $75 \%$ their June needs.

Buying of zine improved early in the week and continued fairly active until May 14. Sales of the common grades for the calendar week ended may 11 totaled 8,824 tons. Unipments of totaled 3,904 tons. Undelivered contracts have increased to 48,371
tons. The quotation of 5.75 c .
regarded as firm by most sellers. trying custom smelters of Belgium and the Netherlands, already in a on the invition because of the Allied blockade, will suffer further injury chiefly from recent years imported ore, has averaged around 200,000 tons a year in year. Frans, with the Netherlands accounting for about 20,000 tons a but dropped absorbed 30,000 tons of Belgium's production during 1931, in the United States 15,000 tons a year in recent years. Best opinion industries of Belgium and thard the view that the crippling of the zine industries of Belgium and the Netherlands should a
foreign concentrate to the smelters of this country.

## Tin

The tin market, extremely sensitive to the situation in the Far East, advanced sharply following the invasion of the Netherlands. Consumers feared that a move by Japan to "protect" the Netherlands East Indies might lead to serious complications and possibly interfere with the free movement of tin to this country. As nothing changed in that area, the market seemed to take a calmer view of the immediate outlook, and toward the close the price situation eased somewhat. Some business was booked in Straits tin on spot as high as 55c. on Saturday. Both buyers and sellers were in a nervous state.
Tin-plate operations in the United States increased to $66 \%$ of capacity during the last week.
Straits tin for May delivery settled at 51.00 c .; with June at 50.50 c .; July at 50 c ., and August at 50 c .
Chinese tin, $99 \%$, was nominally as follows: May $9,46.875 \mathrm{c}$. ; May 10 , $52.750 \mathrm{c} . ;$ May 11, 53.750 c . May 13, $53.250 \mathrm{c} ;$ May 14, 51.750 c .;
May 15, 50.750 c. May 15, 50.750 c.

DAILY PRICES OF METAL ("E. \& M. J." QUOTATIONS)

|  | Electrolytic Copper |  | Stratts Tin | Lead |  | ztnc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy. | New York | New York | St. Louts | St. Louts |
| May ${ }^{\text {a }}$ | 10.825 | 10.900 | 47.625 | 5.00 | 4.85 | 5.75 |
| May 10....- | 11.150 | 11.000 | 53.500 | 5.00 | 4.85 | 5.75 |
| May 11. | 11.275 | 11.250 | 54.500 | 5.00 | 4.85 | 5.75 |
| May 13 | 11.275 | 11.325 | 54.000 | 5.00 | 4.85 | 5.75 |
| May 14. |  | 11.325 | 52.500 | 5.00 | 4.85 | 5.75 |
| May 15 | a | 11.250 | 51.500 | 5.00 | 4.85 | 5.75 |
| Averag | 1.158 | 11.175 | 52.271 | 5.00 | 4.85 |  |

a Range for May 14, 11.150+11.275; May 15, 11.150+11.275.
Average prices for calendar week ended May 11 are: Domestic copper f.o.b
 silver, 34.750 c .
The above quotations are "M. \& M. M.'s" appraisal of the major United States
markets, based on sales reported by producers and agencles. They are reduced markets, based on sales reported by producers and agencles. They are reduced
the basis of cash, New York or St. Louls, as noted. All prices are in cents per pound Copper, lead and zinc quotations are based on sales for both prompt and future deliverles; tin quotations are for prompt delivery only.
In the trade, domestic copper prices are quoted on a dellvered basis; that is, de-
Ilvered at consumers' plants. As dellvery charges vary with the destination, the livered at consumers' plants. As dellvery charges vary with the destination, the iigures shown above are net prices at refineries on the Atlantlic seaboard. $D$
prices in New England average 0.225 . per pound above the refinery basis.
Export quotations for copper are reduced to net at reflnerles on the Atlantic sea-
board. On foreign business, owing to the European war, most sellers are restricting board. On foreign business, owing to the European war, most sellers are restricting offerings to f.a.s. transactions, dollar basls. Quotations, for the present, reflect this change in method of doing business. We deduct
(lighterage, \&\&.) to arrive at the f.o.b. refinery quotation.
Due to the European war the usual table of daily London prices is not available. Prices on standard tin, the only prices given, however, are as follows: May 9, spot, £255, three months, $£ 253$; May 10, spot, $£ 263$, three months, $£ 2611 / 4$; May 13 , spot, $£ 2691 / 2$, three months, $£ 2671 / 2$; May 14 , spot, $£ 2651 / 4$, three months, $£ 262 \frac{1}{4}$, and May 15 , spot, $£ 2611 / 4$, three months, $£ 2581 / 4$.

Steel Operations at 70\%-Invasion of Belgium and Holland Has Quick Reprecussions Here
The May 16 issue of the "Iron Age" reported that the extension of the war area to Belgium and Holland has already caused wide repercussions affecting the steel and allied industries of the United States. The "Iron Age" further reported:
Great Britain, probably cut off from supplies of steel from Belgium, upon which she depended to a considerable extent, will look to the United States to make up the deficiency. Inquiries for about 100,000 tons are being quoted on, and others are expected to follow shortly. France is nquiring for shell steel, of which a large quantity may be bought as soon as complications arising from very rigid specifications are straightened out. Britain is expected to hurry the placing of additional shell and other muniions contracts that have been under negotiation here
Belgium was not only supplying England with about 200.000 tons of steel a month, but was maintaining some export trade in other markets, It is estimated that Belgium in world markets may be added to American sales, which would approximately double the volume of recent months.
Domestic consumers of steel, although not rushing into the market in the manner in which they did last fall when the war started, have increased their orders in the past several days for nearly all products. Sheets and strip, for which a growing volume of specifications is being received for rolling and shipment by June 30, have not been the sole beneficiaries of the mproved buying. At Pittsburgh bookings so far in May are reported to be 35 to $45 \%$ ahead of the volume in the same period of April.
An apparently direct effect of the more intensive warfare in Europe is a rush of inquiries for reinforcing bars, a situation that may impart some irmness to this product, which has been the weakest item in the steel list.
Holland had recently been a good buyer of American steel. Some shipments on the ocean were turned back, while orders not yet processed have been suspended. Mediterranean countries have also bought here quite liberally, but in view of the possible spread of the war to that area United States mills have recently been selling only on a c.i.f. basis so that any risks are entirely for the account of the buyer.
No alarm is felt by steel companies ${ }_{\text {fo }}$ that a shortage of tin will develop. Nearly all makers of tin plate have supplies sufficient for several months, and unless the Far East becomes a war zone additional shipments will not se stopped.
In the scrap markets conditions resemble the runaway situation of last fall when the "Iron Age" scrap composite price advanced a total of $\$ 6.88$ ton wise
ginning of the year. At Pittsburgh there has been an advance of $\$ 1.50$, while Chicago and Philadelphia prices are up 50c. Cleveland and Youngs\$1. In expectation of a further rise, scrap dealers are reluctant to sell.
Steel operations have gained $31 / 2$ points over last week to $70 \%$ of capacity and still higher production is expected by many producers within the next few weeks. This is predicated on an anticipated increase in export sales together with an acceleration of domestic buyihg as a protective measure against possible delays in mill deliveries later on. A considerable volume of sheets and strip is yet to be specified against recent low-priced commitments if buyers exercise their options in full. In view of the turn in the situation, mills are putting on additional pressure to insure completion of these orders by June 30 .
In addition to probable additions to foreign steel requirements, mills expect that Congress will authorize an enlarged defense program for the United States and an expediting of work now under way. Moreover, a number of industrial expansion programs that had been dormant have prung to life. Nor was revived on Friday (May 10) and the contract vas immediately let. The railroads also are expected to hurry up their 190 programs if steel shortages or high prices seem likely Moreover automobile companies will purchase steel in June for their initial production of 1941 models.
Shipbuilding contracts have been added to by the placing of 10 tankers by the sinclair Refining Co. with two shipbuilders. These boats will take 38,000 tons of steel.

THE "IRON AGE" COMPOSITE PRICES


Pig Iron
 one month ago...

$\qquad$
$\qquad$

Steel Scrap I

The American Iron and Steel Institute on May 13 announced that telegraphic reports which it had received indicated that operating rate of steel companies having $97 \%$ of the steel capacity of the industry will be $70.0 \%$ of capacity for the week beginning May 13, compared with $65.8 \%$ one week ago, $60.9 \%$ one month ago, and $45.4 \%$ one year ago. This represents an increase of 4.2 points, or $6.4 \%$, from the estimate for the week ended May 6, 1940. Weekly indicated rates of steel operations since April 3,


$$
\begin{aligned}
& \text { tor } \\
& \text { we }
\end{aligned}
$$

ton weeks. Outstanding orders included 7,500 tons for the Rainbow Brid Niagara Falls; 6,000 tons for a Syracuse, N. Y., grade crossing; 1,750 tons for a New York viaduct; 1,400 tons for a hangar, LaGuardia field,
New York, and 1,135 tons for blast furnace rebuilding, Youngstown, Ohio. New York, and 1,135 tons for blast furnace rebuilding, Youngstown, Ohio terialize and backlog of freight car builder and material suppliers conterialize and backlogs of freight car builders and material suppliers con-
tinue to decline. April freight car orders involved 2,077 units, compared with 3014 in March and 3,005 a year a wards the first four months with 3,014 in March and 3,095 a year ago. Awards the first four months totaled 6,688 ca.
40,705 in 1937.
Finished steel prices generally are steadier. Sheet and strip quotations, including galvanized material, have moved back to levels originally announced for this quarter. Some shading continues in certain secondary markets.
Except for a 6-point drop to $88 \%$ at Wheeling, most districts recorded higher steelmaking rate last week. Gains included $31 / 2$ points to $611 / 2 \%$ at Pittsburgh, 6 points to $651 / 2 \%$ at Chicago, 14 points to $58 \%$ at Buffalo, 3 points to $53 \%$ at Youngstown, $21 / 2$ points to $45 \%$ at St. Louis, 1 point to $71 \%$ at Cleveland, and 8 points to $61 \%$ at Cincinnati. Unchanged were
eastern Pennsylvania at $57 \%$, New England at $53 \%$, Birmingham at $83 \%$, to $71 \%$ at Cleveland, and 8 points to $61 \%$ at Cincinnati. Unchanged were
eastern Pennsylvania at $57 \%$, New England at $53 \%$, Birmingham at $83 \%$, and Detroit at $70 \%$.
Steel ingot production for the week ended May 13, is placed at $68 \%$ of capacity according to the "Wall Street Journal" of May 16. This compares with $64 \%$ in the previous week and $611 / 2 \%$ two weeks ago. The "Journal" further reported:
U. S. Steel is estimated at approximately $67 \%$, against $62 \frac{1}{2} \%$ in the week before and $581 / 2 \%$ two weeks ago. Leading independents are credited with $68 \frac{1}{2} \%$, compared with $65 \%$ in the preceding week and $631 / 2 \%$ two 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 |
| :---: | :---: | :---: | :---: |
| 1940. | $68 \quad+4$ | $67 \quad+41 / 2$ | $681 / 2+31 / 2$ |
| 1939 | 461/2-13/2 | 421/2-4 | 49 |
| 1938 | $301 / 2{ }^{3}{ }^{1 / 2}$ | ${ }_{881 / 2}^{30}+1{ }^{3 / 2}$ | ${ }_{93}^{301 / 2-1 / 2}$ |
| 1936 | 69 +1 | $621 / 2$ - $1 / 2$ | $74+1 / 2$ |
| 1935. | 44 -1 | $40 \quad-1$ | 47 -1 |
| 1934. | 59 | $46 \quad+1$ | 69 -1 |
| 1933 | $391 / 2+5$ | $33.41 / 2$ | $45 \quad+51 / 2$ |
| 1931 | 45 -2 | 46 80 | $\begin{array}{ll} 43 & -2 \\ 70 & -2 \end{array}$ |
| 1930 | ${ }_{96}^{75} \quad-1$ | $800-1 / 2$ | $\begin{array}{ll} 70 & -2 \\ 93 & -2 \end{array}$ |
| 1928 | $82 \quad-21 / 2$ | $861 / 2-21 / 2$ | $78 \quad-2$ |
| 1927 | $811 / 2+11 / 2$ | $89+2$ | $74+1$ |
|  | Not available | Not available | Not available |

Latest European developments appear likely to intensify foreign demand While United States exports to the Netherlands and Belgium will be affected adversely, spreading of the war will not only cripple steel markets recently served by the latter but also will accentuate the Allies' requirements of material and equipment.
Belgium and the Netherlands had increased sharply their imports of iron and steel from the United States this year. First quarter receipts totaled 62,755 tons, compared with 129,364 tons in all of 1939. Imports here from those countries were only 1,473 tons the first three months of 1940, while 88,909 tons was received in all of last year.
Business in domestic steel markets continues to improve moderately, with ingot production up 3 points to $66 \frac{1}{2} \%$ in the sharpest rise so far this year. A further increase is indicated for the coming week. Since buyers already have fairly large inventories and unchanged prices are in immediate prospect, there is less occasion than prevalled last September for future cormitted to Nevertheless, decina as Heal, in den other products furnish most of the impetus to the sonal, in satern in steelmaking. Output last week was nearly 20 points above the upturn in sear ago when operations were at practically the 1939 low, but wate a year ago, when opersing to during the war-inspired fourth quarter boom.
Scrap prices are rising more rapidly, although latest strengthening is not attributable directly to war influences. Higher quotations at Pittsburgh and Chicago advanced the scrap composite 75 c. last week to $\$ 16.83$, highest since early February.
Attempts of mills to complete shipments by June 30 of all flat-rolled steel business taken at cut prices are quickening production but will result in lessened actívity next quarter, unless heavier demand for other products is forthooming the next seven weeks.
Another adverse factor in the third quarter outlook is the prospective letdown in automotive needs during that period. Motor car assemblies still are relatively active, the recent decline being more gradual than was expected. Last week's output of 98,480 units was a decrease of 825 , but compares with 72,375 units a year ago.
Building construction is more active, some districts noting a sharp upturn in private work recently. Most of such jobs are small, although last in private work recently. Most of such five large lots, totaling $\mathbf{1 7 , 7 8 5}$ tons, which brought aggregate bookings to the highest level in many Tiagara Falls; 6,000 tons for a Syracuse, N. Y., grade crossing Rumors of increased buying of railroad equipment have yet to mamarkets.
before and $581 / 2 \%$ two weeks ago. Leading independents are credited
he following table gives a comparison of the percentage of production

## Current Events and Discussions

The Week with the Federal Reserve Banks
During the week ended May 15 member bank reserve balances increased $\$ 217,000,000$. Additions to member bank reserves arose from increases of $\$ 114,000,000$ in gold stock and $\$ 11,000,000$ in Reserve bank credit, and decreases of $\$ 86,000,000$ in Treasury cash and $\$ 87,000,000$ in Treasury deposits with Federal Reserve banks, offset in part by increases of $\$ 9,000,000$ in money in circulation and $\$ 74,000,000$ in non-member deposits and other Federal Reserve accounts. Excess reserves of member banks on May 15 were estimated to be approximately $\$ 6,300,000,000$, an increase of $\$ 170,000,-$ 000 for the week
Holdings of United States Government bonds, direct and guaranteed, increased $\$ 7,000,000$ for the week.

The statement in full for the week ended May 15 will be found on pages 3156 and 3157 .
Changes in member bank reserve balances and related items during the week and the year ended May 15, 1940:

|  | $\text { May } 15,1940$ | $\begin{gathered} \text { Increase ( }+ \text { ) } \\ \text { May } 8.1940 \end{gathered}$ | $\begin{gathered} \text { or Decrease (-) } \\ \text { Ince } 117,1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Bllls d | 3,000,000 |  | 000 |
|  |  |  | 00 |
| U. S. Government securities, direct | 2,474,000,00 | +7,000,000 | -90,000,000 |
| Industrial advances (not including |  |  |  |
| Other reserve bank creditt............ | ${ }_{32,000,000}^{9,00000}$ | +3,000,000 | +37,000,000 |
| Total Reserve bank credit Gold stock <br> Treasury currency | $\begin{array}{r} 2,518,000,000 \\ 18,949,000,000 \end{array}$ | $\begin{array}{r} +11,000,000 \\ +114,000,000 \end{array}$ | $\begin{array}{r} -58,000,000 \\ +3,057,000,000 \\ +147,000,000 \end{array}$ |



Obssets-
Obligatlons guaranteed by United
Other securtiles

 Balances with domestic banks.-.
LababutitesDemand deposits-adjusted. $-\quad 19,741,000,000$ Time deposits
United States Government deposits $\begin{array}{r}5,-1,-18,000,000 \\ 578,000,000\end{array}$ Inter-bank deposits:
Domestic banks
Foreign banks

Increase ( + ) or Decrease ( - )
May 1, $1940{ }_{\$}^{\text {Since }}$ May 10. 1939

| +7,000,000 | +424,000,000 |
| :---: | :---: |
| -38,000,000 | +166,000,000 |
| -8,000,000 | +2,514,000,000 |
| +32,000,000 | +50,000,000 |
| +8,000,000 | +618,000 |
| +45,000,000 | +3,022,000,000 |
| +13,000,000 | +69,000,000 |
| 13,00,00 | $-27,000,000$ |
| 24,000,000 | 1,88 |
| 6,000,000 | +72 |
| -1,000,000 | -2,000,0 |

## Allied Troops Land in Dutch West Indies-Assurances

 Given to Japan That No Change Will Be Made in Status of Dutch East Indies-United States ${ }^{3}$ AttitudeRepercussions resulting from the German invasion of Holland were felt in the Dutch colonial possessions this week when allied troops landed in the Netherlands West Indies islands of Curacao and Aruba, and in Netherlands Guiana in order to "prevent possible German attempts at sabotage in the important oil refineries of these islands." The situation with respect to the Netherlands East Indies differs from that in Holland's Western Hemisphere possessions, chiefly in that Japan feels she has a vital interest in those islands and has made it evident that she will resent any attempt to change the status quo there. Assurances were given to Tokyo by the French, British and Dutch Governments that no action would be taken to revise that status quo, and Japan indicated that she was satisfied with that arrangement, at least for the present.

The United States has also indicated (see issue of April 20, page 2500, for views of President Roosevelt and Secretary Hull) that it would regard any enforced change in the status of the islands in the East Indies as "prejudicial to the cause of stability, peace and security . . in the entir Pacific area." This stand was reiterated May 11 by Secretary Hull and he said the American Government assumes that the signatories of the Nine Power Pact will continue to respect their commitments to the status quo. The State Department, however, made clear that it was not concerned over the occupation by Allied troops of Dutch possessions in this hemisphere, which it said did not infringe on the Monroe Doctrine since no change of sovereignity was involved.
Washington advices of May 11 to the New York "Times" added:
The State Department, it was revealed, has been in communication with the Canadian Government about the status of Greenland, Danish colony in the Western Hemisphere, but officials refused to reveal what decisions, if any, have been taken with regard to that huge island. Because of Germaz occupation of Denmark, Great Britain this week occupied Iceland as a protective measure.
During recent weeks a number of governments, including Great Britain, Japan and the United States, have made clear in official utterances their attitude of continued respect for the status quo of the Netherlands Indies, the Secretary of State noted.
riting in 1922 This Govern definite commitments formally made in writing in 1922 . This Government assumes that each of the governments which
ments.
The Secretary of State said that he had no full report about a press report from Tokyo that Japan had renewed its pledge to maintain the status quo, but remarked that "expressions of intention to respect the status quo of the Netherlands Indies cannot be too often reiterated.
Some doubt appeared to exist in official quarters as to the Japanese interpretation of the status quo, although Joseph C. Grew, American Ambassador to Japan, was in touch with the State Department today.
Secretary Hull repeated the following declaration from his previous statement in the matter:
"Intervention in the domestic affairs of the Netherlands Indies or any alteration of their status quo by other than peaceful processes would be prejudicial to the cause of stability, peace and security not only in the region of-the Netherlands Indies but in the entire Pacific area."
After conferring with Secretary of State Hull, Japanese Ambassador to the United States Kensuki Horinouchi indicated his Government would be satisfied with the continuance of the status quo in the East Indies. United Press Washington advices of May 16 said:

The Ambassador, who spent forty minutes with Mr. Hull, said Japan wants a continuation of normal trade with the East Indies and that, so long as trade continues, it was no concern of Japan if there was an increas of shipments of war supplies from the Dutch possessions to the Allies.

Japan will be satisfled if the status quo is maintained, he said. Asked if that meant the island empire would not send troops to the East Indies if other countries do not, he said that was correct.
Mr. Horinouchi's call was preceded by warnings in the authoritative "Japan Times" that the East Indies are inseparably bound up with Japan's program in China and can not be subjected to legalistic or political interpretation.
Concerning assurances of the British and Dutch to Japan, Associated Press Tokyo advices of May 13 said:
The British Ambassador, Sir Robert Leslie Craigie, informed Foreign Minister Hachiro Arita that Britain did not intend to interfere with the present situation in the Netherlands Indies, since she believed the defence forces there were sufficient to maintain the integrity of the islands.
Otto Reuchlin, Secretary of the Netherland Legation, assured the Japanese Foreign Office that the status quo in the East Indies would be maintained. He explained that the troop landings in the Netherlands west Indies were essential to prevent Germans from sabotaging the oil fields.
The Foreign Office was expected. through its Ambassadors, to ask Great Britain, France and the Netherlands for the full facts of the East Indies situation.

The Japanese response was indicated in Tokyo advices of May 14 to the United Press, as follows:

The Government feels that for the present it has obtained satisfactory assurances that no change is intended in the political or economic situation in the Netherlands Indies, persons close to Foreign Minister Hachiro Arita in the Neth
The Government will continue, however, to watch the situation there with the closest attention and "will not be caught unawares by untoward events," the informants said.

Monaco Ruled Belligerent by State Department
The Department of State at Wasnington on May 15 added the principality of Monaco to its lists of warring nations according to Associated Press advices from Wasnington which also said:

Because of the actions it has taken since the war began the infinitesima nation, with a population of 24,000 and an area of less than one square mile, lying off the south of France on the Riviera, is ruled to be a belligerent.
The State Department, after consultations with other departments, has therefore advised American shippers they may not send their ships to special authorization.
The reason is that Monaco, although an independent principality for 800 years, nevertheless feels itself tied to the fortunes of France, and has acted accordingly. Since the war began on Sept. 1 Monaco has not actually lent direct military aid to France. There is no army and the whole police force numbers only 200. But she has arrested all Germans resident there and turned them over to France for internment and has prevented any German activities, commercial or otherwise, on her soil.

Great Britain Restricts Sales of Securities by NonResidents of Sterling Area
Effective May 13 sales of securities in Great Britain by non-residents of the sterling area were permitted only under license of the British Treasury.
R. F. Loree, Chairman of the Foreign Exchange Committee announced May 11 receipt of the following cable concerning the restrictions:

New regulation effective thirteenth May prohibits sale securities hera by persons resident outside sterling area unless license has been granted by British Treasury. Such license normaily obtainable provided as heretofore nonenemy interest since Sept. 2, 1939 is shown but information required will include production evidence as to how and when security was acquired and actual share certificate."

The Foreign Exchange Committee on May 13 announced receipt of another cable amplifying the regulations which said:

Restrictions are imposed upon acts of registrars trustees nominees and other persons responsible for registration of securities or holding securities as trustees or agents. Issue of bearer securities and conversion of registered securities 'nto bearer form is restricted. Payments to nonresidents of interest or dividends and of proceeds of sale or redemption of securities belonging to nonresidents become subject to permission and require approval of Form El. For purpose this order residents are those persons resident in Sterling Area."

## Payment on City of Sao Paulo (Brazil) 8\% Gold Bonds of 1922

City Bank Farmers Trust Co., New York, special agent, is ready to pay the coupon due May 1, 1938, on City of Sao Paulo (United States of Brazil) external 30-year $8 \%$ secured sinking fund gold bonds of 1922, due March 1, 1952, at the rate of $13 \%$ of their face amount, or $\$ 5.20$ per $\$ 40$ coupon and $\$ 2.60$ per $\$ 20$ coupon. Payment will be made at the office of the bank, 22 William Street, New York.

May 15 Coupon of Kingdom of Bulgaria $71 / 2 \%$ Stabilization Loan 1928 to Be Paid at Rate of $40 \%$
J. Henry Schroder Banking Corp., American fiscal agent for the Kingdom of Bulgaria $71 / 2 \%$ stabilization loan, 1928, dollar tranche, announces that the trustees of the loan have received from the Bulgarian Government sufficient sums in foreign exchange to provide for the payment of $40 \%$ of the interest coupon due on May 15, 1940. The fiscal agent will, as directed by the trustees, be prepared to pay to the holders of the May 15, 1940, coupons of the dollar bonds on or after that date $\$ 15$ for each $\$ 37.50$ coupon and $\$ 7.50$ for each $\$ 19.75$ coupon, upon surrender of such coupons at its office.

## Argentina Internall Loan of 75,000,000 Pesos OverSubscribed

Argentina's new $75,000,000$-peso internal loan, offered to the public May 6 at 94.50 , was oversubscribed in the first few hours, according to the Argentine Information Bureau. Subscriptions amounted to $188,000,000$ pesos, which was more than sufficient to cover an additional $75,000,000$-peso issue which the Government had contemplated offering at a later date, so that the present total issue amounts to 150 ,000,000 pesos. The bonds, to mature in 25 years, bear interest at the rate of $41 / 2 \%$ and will be used for public works construction.
Payment to Be Made May 1, 1938 Coupons of State of Rio Grande do Sul (Brazil) 7\% External Gold Bonds of 1926
Ladenburg, Thalmann \& Co., New York, as special agent, is notifying holders of State of Rio Grande do Sul (United States of Brazil) 40 -year $7 \%$ sinking fund gold bonds, external loan of 1926, that funds have been deposited with it sufficient to make a payment in lawful currency of the

United States of America, of $14 \%$ of the face amount of the coupons due May 1, 1938, amounting to $\$ 4.90$ for each $\$ 35$ coupon and $\$ 2.45$ for each $\$ 17.50$ coupon. Pursuant to the provisions of the Presidential Decree of the United States of Brazil, such payment, if accepted by the holders of the bonds and coupons, must be accented in full payment of bonds and coupons, must be accepted in rul payment of such coupons and of the claims for interest represented thereby.

No present provision, the notice states, has been made for the coupons due Nov. 1, 1931 to Nov. 1, 1933 inclusive, but they' should be retained for future adjustment.

## Greek Government to Pay $\mathbf{4 3} \%$ of Interest on $5 \%$ Loan of 1914

-The Greek Government recently notified holders of bonds of its $5 \%$ loan of 1914 that an agreement has been reached with the Council of Bondholders in London and the Loans Committee of the League of Nations whereby the Government will pay $43 \%$ of interest due on these bonds from April 1, 1940 until the end of the war. Holders of these bonds, are invited to present, when due, the coupons to J. P. Morgan \& Co., Inc., paying agent in New York. The rate of such payment will be $43 \%$ of the sterling face amount of each coupon. In our advertising columns of today's issue, we give the Government's announcement.

Member Trading on New York Stock and New York Curb Exchanges During Week Ended April 27
The Securities and Exchange Commission made publie yesterday (May 17) figures showing the volume of total yeund-lot stock sales on the New York Stock Exchange and round-lot stock sales on the New York Stock Exchange and
the New York Curb Exchange for the account of all members the New York Curb Exchange for the account of a, members
of these exchanges in the week ended April 27, continuing of these exchanges in the week ended April 27 , continuing
a series of current figures being published weekly by the Commission. Short sales are shown separately from other sales in these figures.

Trading on the Stock Exchange for the account of members during the week ended April 27 (in round-lot transactions) totaled $1,120,595$ shares, which amount was $22.16 \%$ of total transactions on the Exchange of $4,963,320$ shares. This compares with member trading during the previous week ended April 20 of $1,684,230$ shares, or $22.04 \%$ of total trading ended April 20 of $1,684,230$ shares, or $22.04 \%$ of total trading
of $7,381,930$ shares. On the New York Curb Exchange of $7,381,930$ shares. On the New York Curb Exchange to 243,195 shares, or $19.81 \%$ of the total volume on that Exchange of $1,165,240$ shares; during the preceding week trading for the account of Curb members of 374,920 shares was $23.12 \%$ of total trading of $1,554,440$ shares.

The Commission made available the following data for the week ended April 27:
The data published are based upon weekly reports filed with the New The data published are based upon weekly reports filed with the New
York Stock Exchange and the New York Curb Exchange by their respecYork Stock Exchange and the New York Curb Exchan
tive members. These reports are classified as follows:
 Note-On the New York Curb Exchange, odd-lot transactlons are handled solely
by spectallsts in the stocks in which they are registered and the round-lot transactions by speclallsts in the stocks in which they are registered and the round-lot transactions
of speclalists resulting from such odd-lot transsactions are not segregated from the or specialists reseulting from such odd-lot transactions are not segregated from the
specialsst other round-lot trades. On the New York stock Exchange, on the
 engaged siolely in the odd-lot business, As a result, the round-1ot transactions of two exchanges.

The number of reports in the various classifications may total more than the number of reports received because a single report may carry entries in more than one classification.
TOTAL ROUND-LOT STOCK SALES ON THE NEW YORK STOCK EXCHANGE AND ROUND-LOT

Week Ended April 27, 1940
Total for
Weeld $\quad \begin{gathered}\text { Per } \\ \text { Cent }\end{gathered}$
A. Total round-lot sales:

Short sales
Other sales
159.510

Total sales
4,963,320
B. Round-lot transactions for account of members, except for
the odd-lot accounts of odd-lot dealers and specialists:

1. Trannactions of spectalsts in stocks in whlch they are
$\qquad$ $\begin{array}{r}504,260 \\ \hline 7540\end{array}$
Short sales.
Other sales

2. Other transactionsinitiated on the floor-Totals purchas

509,680


Total sales
3. Other transactions inltiated off the floor-Total purchas Short sales-
Total sales Total-Total purchases.

Short sales..
Other sales.
$\overline{1,078,783}$

| ${ }_{997,885}^{122,610}$ |
| :--- |

$\underline{\underline{1,120,595}}$

OOTAL ROUND-LOT STOCK SALES ON THE NEW YORK CURB EX-
CHANGE AND STOCK TRANSAGTIONS FOR ACCOUNT OF MEMCHANGE AND ST
BERS

$$
\text { Week Ended April 27, } 1940
$$

|  | $\begin{array}{cc}\text { Total for } & \text { Per } \\ \text { Weekt } & \text { Cent a }\end{array}$ |
| :---: | :---: |
| A. Total round-lot sales: |  |
| Short sales- | $\begin{array}{r} 21,240 \\ 1.144,000 \end{array}$ |
| Total sales | 1,165,240 |
| B. Round-lot transactions for the account of members: <br> 1. Transactions of specialists in stocks in which they are registered-Total purchases $\qquad$ $130,735$ |  |
| Short sales | 17,020 |
| Other sales | 145,090 |
| Total sale | 162,110 12.57 |
| 2. Other transactions inftiated on the floor-Total purchases | 48,845 |
| Short sales Other sales | $\begin{array}{r} 1,700 \\ 42,775 \end{array}$ |
| Total sal | 44,475 $\quad 4.00$ |
| 3. Other transactions initiated off the floor-Total purchases | 38,955 |
| Short sales. Other sales. | $\begin{array}{r} 650 \\ 35,960 \end{array}$ |
| Total sal | 36,610 3.24 |
| 4. Total-Total purchases | 218,535 |
| Short sales. Other sales | $\begin{array}{r} 19,370 \\ 223,825 \end{array}$ |
| Total sale | 243,195 19.81 |
| C. Odd-lot transactions for the account of spectalists: <br> Customers' short sales. <br> Customers' other sales.c.-........................................................... 88,179 |  |
| Total purchases | 88,214 |
| Total sales | 59,428 |
| F *The term "members" Includes an Exchange members, their firms and the partners, including special partners. |  |
| - a Shares in members' transactions as per cent of twice total round-lot volume. In calculating these percentages, the total of members' transactions is compared with twice the total round-lot volume on the Exchange for the reason that the total of members' transactions includes both purchases and sales, while the Exchange volume includes only sales. |  |
| I b Round-lot short sales which are exempted from restriction by the Commission rules are included with "other sales." <br> c Sales marked "short exempt" are included with "other sales." |  |
| Odd-Lot Trading on New York Stock Exc Week Ended May 11 | hange During |

The Securities and Exchange Commission made public on May 17 a summary for the week ended May 11 of complete figures showing the volume of stock transactions for the odd-lot account of all odd-lot dealers and specialists who handled odd lots on the New York Stock Exchange, continuing a series of current figures being published by the Commission. Figures for the previous week ended May 4 were reported in our issue of May 11, page 2967. The figures are reported in our issue of May 11, page 2967 . The figures are based upon reports filed w
STOCK TRANSACTIONS FOR THE ODD-LOT ACCOUNT OF ODD-LOT DEALERS AND SPECIALISTS ON THE NEW YORK STOCK EXCHANGE

Week Ended May 11, 1940

|  | Total jor Week |
| :---: | :---: |
| Number of orders <br> alers (customers' purchases): | 25,872 |
| Number of shares | 711,384 |
| Dollar value. | 28,142,232 |
|  | 28,142,232 |
| Odd-lot purchases by dealers (customers' sales): |  |
| Number of orders: |  |
| Customers', short sales. | 335 |
| Customers' other sales.a | 27,041 |
| Customers' total sales | 27,376 |
| Number of shares: |  |
| Customers' short sales. | 9,392 |
| Customers' other sales.a | 695,651 |
| Customers' total sales | 705,043 |
| Dollar value. | 24,528,521 |
| Round-lot sales by dealers: Number of shares: |  |
|  |  |
| Short sales--- |  |
|  |  |
| Total sales | 158,130 |
| Round-lot purchases by dealers: |  |
| Number of shares | 157,440 |

a Sales marked "short exempt" are reported with "other sales."
b Sales to offset customers' odd-lot orders, and sales to liquidate a long position
Which is less than a round lot are reported with "other sales."
SEC Orders New York Curb Exchange to Delist Deposit
Certificates Issued by Bondholders Committee for
Republic of Colombia Dollar Bonds
The Securities and Exchange Commission on May 15 ordered the withdrawal of the registration on the New York Curb Exchange of the certificates of deposit issued by the Bondholders Committee for the Republic of Colombia Bondholders Committee for the Republic of Colombia
dollar bonds, effective May 25. The Bondholders Commolitre for the Republic of Colombia Dollar Bonds is the mittee for the Republic of Colombi
Republic of Colombia- $331 / 2$-yr. ext. sec. s. f. gold bonds $6 \%$ due Jan. 1 , 1961; $331 / 2-\mathrm{yr}$. ext. sec. s. f. gold bonds $6 \%$ due Oct. 1, 1961.
Department of Antioquia-20-yr. ext. sec. s. f. gold bonds, Series A, B, C, \& D, $7 \%$ due July 1, 1945; 301/2-yr. ext. sec. s. f. gold bonds, 1st, 2nd, and 3rd Series, $7 \%$ due Oct. 1, 1957.

Dep
1946.
1946. $\quad$ of Caldas-20-yr. ext. sec. s. f. gold bonds $71 / 2 \%$ due Jan. 1 ,

Department of Cauca Valley-20-yr. ext. sec. s. f. gold bonds $7, / 2 \%$ due Oct. 1, 1946; 20-yr. ext. sec. s. f. gold bonds $7 \%$ due June 1, 1948 .
Department of Cundinamarca- $311 / 2-\mathrm{yr}$. ext. sec. s. f. gold bonds $61 / 2 \%$ due Nov. 1, 1959.
City of Bogota-21-yr. ext. sec. s. f. gold bonds $8 \%$ due Oct. 1, 1945. Municipality of Medellin- $261 / 2-\mathrm{yr}$. ext. sec. s. f. gold bonds $61 / 2 \%$ due Dec. 1, 1954; $25-\mathrm{yr}$, ext, sec. s. f. gold bonds $7 \%$ due Dec. 1, 1951. Agricultural Mortgage Bank of Colombia-gtd. 20 -yr. ext. s. f. gold
bonds, $7 \%$ due April 1, 1946; gtd. 20 -yr ext, s. bonds, $7 \%$ due April 1, 1946; gtd. 20-yr. ext. s. f. gold bonds $7 \%$ due Jan. 15, 1947; gtd. 20-yr. ext. s. f. gold bonds $6 \%$ due Aug. 1, 1947; gtd. 20-yr. ext. s. P. gold bonds $6 \%$ due April 15, 1948.
Mortgage Bank of Bogota-20-yr. ext. sec. s. f. gold bonds $7 \%$ due May 1, 1947; 20-yr. ext. sec. s. f. gold bonds $7 \%$ due Oct. 1, 1947.
Mortgage Bank of Colombia-20-yr, ext. sec. s. f. gold bonds $7 \%$ due Nov. 1, 1946; 20-yr. ext. sec. s. f. gold bonds $7 \%$ due Feb. 1, 1947; 20 -yr.
ext. sec. s. f. gold bonds $61 / \%$ due Oct. ext. sec.s. f. gold bonds $61 / 2 \%$ due Oct. 1. 1947 .
In explaining its reason for this action the Commission said:
The Committee registered its certificates of deposit on the New York Curb Exchange on or about July 1, 1938, by filing an application for regisCurb Exchange on or about July 1, 1938, by filing an
tration with the exchange and with the Commission.
Under Rules X-13A-1 and X-13A-2 adopted by the Commission pursuant to Section 13 (a) of the Act the registrant is requred to file an annual report on Form 14-K within 60 days after the close of each fiscal year, unless an extension of time is granted.
The Committee was notified by letters dated Sept. 14, 1939, and Sept. 26, 1939, that no annual report for its fiscal year ended May 25, 1939, had been filed as required by Section 13 of the Act.
On Dec. 29,1939 , the Committee wrote to the New York Curb Exchange asking it to apply to this Commission to delist the certificates of deposit. The Exchange replied that it would not be consistent with its policy to grant this request.
On Jan. 11, 1940, counsel for the Committee advised the Commission that it felt that it should not undertake the expense of maintaining a listing of its certificates of deposit on the New York Curb Exchange, because for all practical purposes there had been trading therein.
This proceeding was instituted on Feb. 8, 1940. Apter appropriate notice, a hearing was held before a trial examiner in New York on Feb. 26, 1940. The trial examiner filed an advisory report, finding that the registrant had failed to file an annual report on Form 14-K, as required, for the fiscal year ended May 25, 1939. No exceptions to the tral examiner's report were filed. We adopt the trial examiner's finding as being in accord with the evidence.

Changes in Amount of Their Own Stock Reacquired by Companies Listed on New York Stock Exchange The New York Stock Exchange issued on May 15 its 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 April 20, page 2502. The following is the list made available by the Exchange on May 15 :

| Company and Class of Stock | Shares Previously Reported | Shares per Latest Report |
| :---: | :---: | :---: |
| Ar | 10 | 11 |
| Atlas Corp., common | 471,341 | 505,843 |
| $6 \%$ preferred | 2.519 | 619 2,396 |
|  | 14,900 | 10,734 |
| Century Ribbon Mills, Inc., $7 \%$ preferred.- | -347 | , 357 |
| Colgate-Palmolive-Peet Co., common | None | a37,163 |
| Consolidated Oil Corp., common | 467,109 | 520.805 |
| Davega stores Corp., common----------- $5 \%$ cumulative convertible preferred. | $\xrightarrow{\text { None }}$ | 100 1 |
| Detroit Edison Co. (The), common. | 1,595 | 1,658 |
| Edison Brothers Stores, Inc., common. | 2,963 | 2,663 |
| Federated Dept. Stores, Inc., $414 \% \mathrm{cv}$. pref. | 312,890 | 65,800 |
| Firestone Tire \& Rubber Co., ${ }^{\text {a }}$ Common--.- | 312,898 30 | 312,948 |
| General Shoe Corp., common., | 1,413 | 1,353 |
| Gimbel Brothers, Inc., \$6 cumul. pref.--- | 4,736 | 4,936 |
| Greyhound Corp. (The), $51 / 2 \%$ conv, pref.- |  | 1310 |
| Hecker Products Corp., common..-..----- | 21,400 | 33,100 |
| International Harvester Co., common.---- | 163,456 | 163,458 |
| International Mining Corp., common...---- | - 5 | 4,978 |
| Kaufmann Dept. Stores, $5 \%$ cumul. pref.-- | 3,057 | 3,058 |
| Maytag Co. (The), $\$ 6$ cumul. 1 st pref.-.-. | 160 |  |
| National Dept. stores Corp., 6\% pre | 35,765 | 36,715 |
| Outboard Marine \& Mfg. Co., common | 1,261 | 1,262 |
| Paramount Pictures, Inc., 1 ist preferr | ${ }_{11}$ None | ${ }_{11}^{11}$ |
| Plymouth Oil Co.is common. | 16,336 | 16,307 |
| Class A.. | 6,974 | 6,961 |
| Safeway Stores, Inc., $5 \%$ cumul. pref | 1,820 | 3,853 |
| Shattuck (Frank G.), Co., common | 46,500 2,331 | 48,000 |
| Sheaffer (W, A.) Pen Co., common. | 2,331 | 2,481 |
| Tide Water Associated Oil ${ }^{\text {Stan }}$ (, common-- | 11,275 | 11,276 |
| Transamerica Corp., capital...-...-.--- | 501,780 | 517,950 |
| U. S. Leather Co. (The), $7 \%$ prior pre | 1,500 | 1,600 |
| Swift \& Co., capital | 79,160 | 79,139 |
| Warner Bros. Pictures, Inc., $\$ 3.85 \mathrm{cv}$. pref.- | 2,850 | 3,090 |
|  | 5, 29 | 5,770 |
| White (S. S.) Deatal Mfg. Co., capital... | 5,041 | 5,770 |
| a Initial report. b Giving effect to can acauisition of 200 shares. c Giving effect shares and acquisition of 2,200 shares. | tion of the canc | shares a on of 6,3 |

## Value of Commercial Paper Outstanding as Reported

 by New York Federal Reserve Bank-Total of $\$ 238,600,000$ April 30 Compares with $\$ 233,100,000$ March 30The following announcement showing the total value of commercial paper outstanding on April 30 was issued by commercial paper outstanding on Apri oderal Reserve Bank of New York on May 16:
Reports received by this Bank from commercial paper dealers show a total of $\$ 238,600,000$ of open market paper outstanding on April $30,1940$.
This figure compares with commercial paper outstanding on March 30 of $\$ 233,100,000$ and with $\$ 191,900,000$ on April 30, 1939.
Following we give a compilation of the monthly figures for more than two years:

| - |  | - |  | 1938- |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Apr | \$238,600,000 | July 31 | 194,200,000 | Oct. 31. | 100,000 |
| Mar. | 233,100,000 | June 30 | 180,700.000 | sept. 30 | 212,300,000 |
| Feb, 29 | 226,400,000 | May 31 | *188,000,000 | Aug. 31 | 209,400.000 |
| Jan. ${ }^{31}$ | 219,400,000 | Apr. 30 | 191,900,000 | July 31 | 10,700,000 |
| Dec. 30 | 209,900,000 | Mar. | $195,800,000$ | May 31 | 251,200,000 |
| Nov | 214,400,000 | Jan. 31 | 195,200,000 | Apr. 30 | 271,400,000 |
| Oct. 31 | 205,300,000 | 1938 |  | Mar. 31 | 296,600 |
| Sedt. 30 | 209,300,000 | Dec. 31 | 186,900,000 | Feb. 28 | 292,600,000 |
| Aug | 1,100,000 | No | 206,300,000 | . | 9,300,000 |

Earnings of Member Banks of the Federal Reserve System-Net Profit in 1939 Largest Since 1936
Member bank profits in 1939 were slightly above the average for the preceding five years, according to Roland I. Robinson, writing in the May issue of the Federal Reserve "Bulletin." Net profits, he continued, of all member banks in that year amounted to $\$ 350,000,000$ or $6.3 \%$ of total capital accounts.
Mr. Robinson further said in part:
Many of the factors underlying the earnings situation of member banks have changed a great deal in recent years. Interest rates have declined considerable. Loan holdings, on which banks typically earn high rates, hovedings. Yields on investment holdings are smaller, not only because of a decline in the level of interest rates, but also because bank holdings of investments consist more largely of Federal and local government securities on which the yields are lower than on other kinds of securities held by banks. Banks have developed new sources of income-most notably service charges.

Another important change in the earnings position of member banks, which has offset a great deal of the decline in total earnings, has been a bid decrease in the amount of interest paid on deposits. The Banking Act of 1933 prohibited the payment of interest on demand deposits by member banks and it gave the Board of Governors power to set maximur rates on time deposits. Such regulation, combined with in a substantial decrease in interest costs.
Some of these factors tend to reduce net earnings, others to increase them, but the net result is a moderate decline.
Since the chief source of bank earnings is interest, the volume of total earnings depends largely on the amount of loans and investments held by banks and on the rates received on such assets. The current volume of member bank loans and investments is not much below that of a decade ago. The rates of interest received, however, have declined substantially. In 1939 member banks received in the aggregate an interest income of $1.3 \%$ on their earning assets, and in the $1935-1939$ period this return averaged around $3.2 \%$ annually, whereas in 1927-1929 the comparable average was $5.5 \%$.
A large part of this decline has been due to decreases in the rates of interest received by banks on their loans and in the yields obtained from investment securities purchased by them. Much of the decine, however, has been due to a shift of bank holdings from loans to investments, particuvailing on investments are below those received by banks on their loans.
The interest income from loans received by member banks at present
The in slightly more than $4 \%$ compared with about $5 \frac{\%}{\%}$ in the 1927 1929 period. This decline in the rates on loans, while considerable is much less than the decline in open-market money rates.
The following tabulation of member bank earnings for the past 13 years is taken from the May issue of the Federal Reserve "Bulletin."

EARNINGS AND EXPENSES OF ALL MEMBER BANKS OF THE FEDERAL RESERVE SYSTEM-CALENDAR YEARS 1927-1939
Amounts in Thousands of Dollars)

| Item | 1927 | 1928 | 1929 | 1930 | 1931 | 1932 | 1933 | 1934 | 1935 | 1936 | 1937 | 1938 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | 498,419 | 513,399 | 552,583 | 543.70 | 460 |
| eres |  |  |  |  |  |  |  |  |  | 487,101 | 480,810 | 448,136 | 44,145 |
| on inver | 458,401 | 498,420 | , 2,8 | ,351 | 480,296 | 457,712 |  |  |  |  |  |  |  |
| mission | 41,127 | 62 | 99 | - $\begin{array}{r}50,328 \\ 25011\end{array}$ | 38, | 13 | 24,487 |  | 28,825 | 31,397 12,165 | 32,451 | 30,441 10,076 | 31,999 <br> 11,784 |
|  | 52,97 | 65,95 | 77,589 | 80,280 | 75 | 22 |  |  |  |  |  | ,631 |  |
| Service ehs, on de Rent recelved |  |  |  |  |  |  | 7 | 27 | ,634 | $\begin{aligned} & 39,415 \\ & 78,456 \end{aligned}$ | ${ }_{83,274}^{45,023}$ | 50,576 | - 52,4418 |
| Int. on balanc |  |  |  |  |  |  |  |  |  |  |  |  |  |
| other banks-... Other current ear | $\begin{gathered} 36,318 \\ 138,112 \end{gathered}$ | $\left.\begin{array}{r} 33,178 \\ 154,765 \end{array} \right\rvert\,$ | $\left.\begin{array}{r} 33,264 \\ 164,995 \end{array} \right\rvert\,$ | $\begin{array}{r} 35,799 \\ 144,789 \end{array}$ | $\begin{array}{r} 28,682 \\ 120,362 \end{array}$ | $\begin{array}{r} 16,750 \\ 112,844 \end{array}$ | $\begin{array}{r} 7,705 \\ 71,961 \end{array}$ | $\begin{array}{r} 2,425 \\ 83,245 \end{array}$ | 84,8 | 19,471 | 18,050 | 38 | 19,020 |
| Total current earnings | 2,013,57 | $\xrightarrow{2,194,024}$ | 2,398,993 | 2,157,922 | 1,841,424 | 1,553,618 | 1,236,884 | 1,243,873 | 1,206,649 | $\underline{1,270,908}$ | 1,321,265 | , ,274,354 | 1,295,856 |
| Expenses- |  |  |  |  |  | 356,5 | 306,021 | 327,424 | 334,468 |  |  |  |  |
| Salaries \& Wagee |  |  |  |  |  |  |  |  |  | 216,213 | 22,32 | 233,415 |  |
|  |  |  |  |  |  |  |  |  |  | 6,269 | ${ }^{6,925}$ | 7,234 | 7,538 |
| Interest on time Int.on interbank | $\begin{array}{r} 405,711 \\ 81,642 \end{array}$ | $\begin{array}{r} 499,384 \\ 75,352 \end{array}$ | $8,636$ | $\begin{array}{r} 450,865 \\ 72,847 \end{array}$ | $\begin{gathered} 387,284 \\ 52,935 \end{gathered}$ | 301,863 <br> 34,599 | 231,765 13,424 | 7,371 | 6,495 | 75 | $37$ | ${ }_{\text {(c) }}^{171,046}$ |  |
| Int. on dem | 225,685 | 234,926 | 246,493 | 225,280 | 140,691 | 97,862 | 42,802 | 12,494 | 9,298 | 7,137 | 4,641 | d | d |
| $\underset{\substack{\text { Inter } \\ \text { bo }}}{ }$ |  |  |  |  |  |  |  |  |  |  |  | 87 |  |
| Real |  |  | 112,476 |  |  | 67,077 | 58,028 | 62,278 |  |  | 34,162 <br> 52.031 |  |  |
| ent | 248,261 | 261,947 | 283,872 | 268,148 | 236,435 | 246,61 | 192,082 | 212, | 224,6 | 247 , | 255,7 | 249,2 | 254,596 |
| Total current expenses | 1,515,704 | 1,613,811 | 1,883,720 | 1,604,335 | 1,335,379 | 1,143,38 | 59,30 | 9,38 | 32,515 | 2,1 | 902,415 | 390,0 | 394,755 |
| Net current earninos..- | 97,866 | 0,213 | ,27 | 3,5 | 506,045 | 410,234 | 377,564 | 394,484 | 4,1 | 8,7 | 418,850 | 384,31 | 401,10 |
| covertes, Profits on |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 10 |  | 25,204 |  |  |  | 80,072 |  | ,02 |  |  |  |  |
| rofits on securit | 108,70 14,28 | 89,974 12,898 | 75,106 16,448 | 70,85 11,641 | 70,078 15,053 | 28,334 | 15,998 | ,97 | 27,078 | 230,698 22,808 | - ${ }^{\text {31,389 }}$ | 152,578 <br> 2780 | 26,094 |
| $\begin{gathered} \text { Total re } \\ \text { on } \mathrm{sec} \end{gathered}$ | ,836 | 140,849 | 136,714 | 118,229 | 126,672 | 113,109 | 124,885 | 253,939 | 376,006 | 508,071 | 6,16 | 9,2 | 326,5 |
| Losses \& |  |  |  |  |  |  |  |  |  |  |  |  |  |
| , | 284 | 45,293 |  | 109,028 | 204,170 |  | 344,053 | 0,496 |  | 13 | 7,9 | 181,982 |  |
|  |  |  |  |  |  |  |  |  |  |  |  | $\begin{gathered} 4, .097 \\ 50,082 \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total | 208,693 | 217,194 | 295,473 | 5,314 | 620,4 | 8,22 | 858,27 | 872,9 | 8,2 | 41,54 | 338,4 | 8,0 | 0,17 |
| Net pros | ,00 | 503,86 | ,51 | 6,50 | ,22 | -254,88 | $-355,830$ | -224,50 | 211,87 | 405,31 | 36, | 265,4 | 7,47 |
| Cash Divs. Decl On preferred stock On common stock | 8,74 | ,71 | 8387,393 | 8366,953 | 34,966 | 45,07 | fg 150,244 | $\left\{\begin{array}{c} 15,1 \\ \mathrm{~s} 157,5\} \end{array}\right.$ | $\begin{gathered} 25,444 \\ 161,366 \end{gathered}$ | $\begin{array}{r} 27,243 \\ 171,420 \end{array}$ | $\begin{array}{r} 17,937 \\ 183,064 \end{array}$ | $\begin{array}{r} 14,460 \\ 183,825 \end{array}$ | $\begin{array}{r} 13,679 \\ 193,347 \end{array}$ |
| Total | ¢298,74 | 7,713 | 8387,39 | 66,93 | 34,9 | g245,07 | 8150,804 | 72,0 | 186,8 | 198,663 | 201,001 | 198,28 | 07,0 |
| Loans. |  | 4,163, | 5,614, | 18,22 | 21,732,2 | 16,743, | 12 | 2,47 |  | 12,543,829 | ,825 | 13,317,373 |  |
| Investments. | 9,749 | , 568 | 12. | 177,19 | 11,699, | 11,778 | 12 |  |  |  |  |  |  |
| ${ }_{\text {Total }}$ | ${ }^{45,160}$ | 55,596, | 37,294, | 47,164, | 43,991, | 28,954,2 |  |  |  | ${ }^{\text {40,129, }}$ |  |  |  |
| Total capital accounts $\mathbf{h}$ | 6,152,702 | 5,622,312 | 6,360,306 | 6,722,782 | 6,395,866 | 5,660,145 | 4,902,319 | 5,049,525 | 5,118,478 | 5 5,2 | 5,327,456 | 5,384, | 5,487,945 |
| umber of banks-.... | 9,034 | 8,837 | 8,522 | 8,052 | 7,246 | 6,816 | 6,011 | 6,442 | 6,387 | 6,376 | 6,341 | 6,338 | 6,3 |

Note-The number of banks shown is as of the end of each calendar year. Balance sheet figures (i. e., loans, investments, assets, deposits, and capital accounts) are
Berages of the amounts reported for each call date in the calendar year and the final call date in the preceding year, except that in 1933 these figures are averages of only June 30, Oct. 25 and Dec. 30. a Included in "other current earnings." b Included partly in "salaries and wages", and partly in "other current expenses." c included partly in "interest on time
deposits" and partly in "other current expenses." $\mathbf{d}$ Included in "other current expenses." $\mathbf{e}$ Includes interest on capital notes and debentures. f Not available separately For national member banks total dividends on preferred stock were only $\$ 558,000 \mathrm{in} 1933$, compared with $\$ 10,102,000$ in 1934 . \& Revised to exclude stock dividends declared by national banks; may include some stock dividends declared by State bank members, 1927 -1933, inclusive. h The aggregate book value of capital stock, capital

Savings, Building and Loan Associations Loaned $\$ 228,834,000$ in First Quarter- $22.2 \%$ Above Last Year
Getting off to an early start in their 1940 home ownership plans, American families borrowed $\$ 228,834,000$ from the savings, building and loan associations during the first quarter, which is $22.2 \%$ more than was borrowed during the same period last year, the United States Savings and Loan League said on May 11. Morton Bodfish, Chicago, Executive Vice-President of the League, said that $64 \%$ of the
dollar volume was disbursed for the buying or building of new homes, the remainder being used for repairing, modernizing and refinancing.
Each of the first three months saw more money going out from these institutions into home owners' hands than their counterpart months in any of the past nine years. The $\$ 90,368,000$ loaned in March represented any of the past nine years. The $\$ 90,368,000$ an slump of winter monthe and gave March a larger loan total than any except three of the 1939 and gave
months.
Analysis of the March loans and the purpose for which they were made

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$\left.\begin{array}{l|r|c}\hline \text { Purpose } & \begin{array}{c}\text { Est d Loans Made } \\ \text { By All Associations }\end{array} & \begin{array}{c}\text { Percent of } \\ \text { Total }\end{array} \\ & \text { in the United States }\end{array}\right]$

Assets and Deposits of National Banks on March 26 at Record Figure Comptroller of Currency Delano Reports Total Assets at $\$ 35,736,657,000$, Increase of $\$ 417,400,000$ Over Dec. 30, 1939-Deposits Increased $\$ 383,276,000$ in Quarter to $\$ 31,996,268,000$
Comptroller of the Currency Preston Delano announced May 16 that the total assets of the 5,184 active national banks in the continental United States, Alaska, Hawaii, and the Virgin Islands of the United States on March 26, 1940, the date of the last call for condition reports, amounted to $\$ 35,736,757,000$. This total, which is the highest amount ever reported in the history of the national banking system, represents an increase of $\$ 417,400,000$ over the amount reported by the 5,193 active banks on Dec. 30, 1939, the date of the previous call, and an increase of $\$ 3,892,261,000$ over the amount reported by the 5,218 active banks on March 29, 1939, the date of the corresponding call a year ago. In announcing the position of all National banks, Comptroller Delano further said:
The deposits on March 26, 1940, aggregated $\$ 31,996,268,000$ and were higher than on any previous call date, exceeding by $\$ 383,276,000$ and $\$ 3,827,017,000$ the deposits as of Dec. 30, 1939, and March 29, 1939, respectively. Deposits on the recent call date consisted of demand and time deposits of individuals, partnerships, and corporations of $\$ 15,136$,162,000 and $\$ 7,792,009,000$, respectively. United States Government deposits of $\$ 547,517,000$, deposits of States and political subdivisions of $\$ 2,138,403,000$, postal savings of $24,736,000$, certified and cashiér's checks, cash letters of credit and travelers' checks outstanding of $\$ 326,352,000$, and deposits of domestic and foreign banks of $\$ 6,031,089,000$.
Loans and discounts, including overdrafts, were $\$ 9,060,292,000$, an increase of $\$ 16,660,000$ since December, 1939 and an increase of $\$ 591,812$,000 since March, 1939.
Investments in United States Government obligations, direct and fully guaranteed, aggregating $\$ 8,971,266,000$ were $\$ 102,669,000$ less than in December, but $\$ 397,482,000$ more than the amount held a year ago. The direct and indirect obligations held on March 26, 1940, were $\$ 7,079,569,009$ and $\$ 1,81,697,000$, respectively. Other bonds, stocks, and securiles held subdivisions of $\$ 1$, $920,115,000$, increased $\$ 78,531,000$ since December and subdivisions of $\$ 1,920,11$.
$\$ 34,660,000$ in the year.
Cash of $\$ 627,748,000$, balances with other banks, including cash items in process of collection, of $\$ 5,359,942,000$, and reserve with Federal Reserve banks of $\$ 6,948,128,000$, a total of $\$ 12,935,818,000$, increased $\$ 432,205,000$ and $\$ 2,921,052,000$ in the three and twelve month periods, respectively. Bills payable, rediscounts, and $\$ 1,088,000$ and $\$ 4,186,000$ in the three and twelve month periods.
The unimpaired capital stock on March 26, 1940, was $\$ 1,524,973,000$, comprising $\$ 200,824,000$ of preferred stock and $\$ 1,324,149,000$ of common stock. Surplus of $\$ 1,225,648,000$ undivided profits of $\$ 475,013,000$, and reserves of $\$ 211,857,000$, a total of $\$ 1,912,518,000$, increased $\$ 40,303,000$ since December and $\$ 116,652,000$ since March 1939.
The percentage of loans and discounts to total deposits on March 26, 1940, was 28.32 , in comparison with 28.61 on Dec. 30, 1939, and 30.06 on March 29, 1939.

## New Offering of $\$ 100,000$, or Thereabouts, of 91-Day

 Treasury Bills-To Be Dated May 22, 1940Secretary of the Treasury Morgenthau announced May 17 that tenders are invited 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. Tenders will be received at the Federal Reserve banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. (EST) May 20, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated May 22, 1940, and will mature on Aug. 21, 1940, and on the maturity date the face amount of the bills will be payable without interest. There is a maturity of a similar issue of Treasury bills on May 22, in amount of $\$ 100,836,000$. In his announcement of the offering Secretary Morgenthau also 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 considesed. Each tender must be in multiples of $\$ 1,000$. The price offered must be expressed on the basis of 100 , with not more than three decimal places, e. g., 99.125. Fractions must not be used.
Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in investment securities, Tenders from others must be accompanied by a deposit of $10 \%$ of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust company.
Immediately after the closing hour for receipt of tenders on May 20, 1940, all tenders received at the Federal Reserve banks or branches thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be
final. Those submitting tenders will be advised of the acceptance or rejec. final. Those submitting tenders will be advised of the acceptance or rejecbe made at the Federal Reserve banks in cash or other immediately available funds on May 22, 1940.
The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all
taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550, ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills of any tax now or a deduction, or otherwise recognize, for or of any tax
possessions.

Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.
$\$ 1,636,100$ of Government Securities Sold by Treasury During April
Market transactions in Government securities for Treasury investment accounts in April, 1940, resulted in net sales of $\$ 1,636,100$, Secretary Morgenthau announced May 15. This figure compares with net sales in March of $\$ 5,700,000$.

The following tabulation shows the Treasury's transactions in Government securities, by months, since March, tions

Tenders of $\$ 218,779,000$ Received to Offering of $\$ 100,-$
000,000 of 91 -Day Treasury Bills- $\$ 100,028,000$ 000,000 of 91 -Day Treasury Bills
Accepted at Average Price of $0.016 \%$
Secretary of the Treasury Morgenthau announced on May 13 that the tenders to the offering last week of $\$ 100$,000,000 , or thereabouts, of 91 -day Treasury bills totaled $\$ 218,779,000$, of which $\$ 100,028,000$ was accepted at an average rate of $0.016 \%$.
The Treasury bills are dated May 15 and will mature on Aug. 14, 1940. Reference to the offering appeared in our issue of May 11, page 2971.
The following regarding the accepted bids of the offering is from Secretary Morgenthau's announcement of May 13:

Range of accepted bids:
$\xrightarrow{\text { High }}$
 Average price-.-.int for at the low price was acceptec.
( $73 \%$ of the amount

## President Roosevelt Cables Sympathy to King of Belgium Account German Invasion-King Leopold

 Had Asked for Moral SupportResponding to a plea made by King Leopold III of Belgium for his moral support in resisting the German invasion of Belgium, President Roosevelt cabled on May 11 that the German aggression against the Low Countries had "shocked and angered the people of the United States." He expressed the hope that the Belgians would succeed in preserving their freedom. Following are the message of King Leopold and Mr. Roosevelt's reply. King Leopold's message read:
Brutally attacked by Germany, which had entered into the most solemn Brutally attacked by Germany, which had entered into the most solemn
engagements with her, Belgium will defend herself with all of her strength engagements with her, Belgium will defend herself with all of her strength against the invader. In these tragic hours exhellency, who so often has going, I am addressing myself to Your Excellency, who so often has demonstrated toward Belgium an affectionate interest, in ere certainty are now firmly decided to make in order to preserve our independence.

President Roosevelt's reply said:
I have reeeived your Majesty's telegram. As I stated in an address which I delivered last night to representatives of the 21 American republics, the cruel invasion by force of arms of the independent nations of Belgium, Netherlands and Luxembourg has shocked and angered the people of the United States and, I feel sure, their neighbors in the Western Hemisphere.

The people of the United States hope, as do I, that policies which seek to dominate peaceful and independent peoples through force and military aggression may be arrested, and that the Government and people of Belgium
may preserve their integrity and their freedom. As an old personal may preserve their integrity and their free
friend, I send you my warm personal regards.
The address to representatives of 21 American republics made by President Roosevelt is given elsewhere in today's issue.

President Roosevelt Sees Danger to Americas in Acceptance of Principal of Agression Abroad-Addresses Pan American Scientific Congress
President Roosevelt, addressing the Pan-American Scientific Congress, on May 10, deplored the invasion by Germany of the Low Countries of Europe. He said "a continuance of these prophecies of arms" challenges the continuance of the kind of civilization to which the Americas are accustomed. He declared the Western Hemisphere accepted the gifts of scientific achievement as instruments of creation and not destruction, but questioned whether the nations of the Americas can continue constructively if the rest of the world embraces a different philosophy. He said, while he is a pacifist, he would act by every means
to defend American freedom, and believed the other American republics would do the same.
'The text of President Roosevelt's address to the eighth American Scientific Congress follows:
Fellow Servants of the Americas:
All of the men and women of this Pan-American Scientific Congress have come here tonight with heavy hearts. During the past few years we have seen event follow event, each and every one of them a shock to our hopes for the peaceful development of modern civilization. This very day three more independent nations have been cruelly invaded by force of arms. In some human affairs the mind of man grows accustomed to unusual actions if they are oft repeated. This is not so in the world happenings of today-and I am proud that it is not 60. 1 am glad that we are shocked and ange
The overwhelmingly greater part of the population of the world abhors
and conquest and war and bloodshed-prays that the hand of neighbor shall conquest lifted arainst neighbor. The whole world has seen atteck follow放 50 may occasions and in so many places during these later years We bave come therefore to the reluctant conclusion that a continuance e these processes of arms presents a definite challenge to the continuation of these processes in the three Americas have been accustomed
I use this Pan-American Scientific Congress as one of many similar Hustrations. It is no accident that this meeting takes place in the New World. In fact, this hemisphere is now almost the only part of the eart In which such a gathering can take place. Elsewhere war or politics has compelled teachers and scholars to leave their great calling and to become agents of destruction.
We, and most people in the world, believe in a civilization of construc tion and not of destruction. We, and most people in the world, believ that men and women have an mherent right to hew out the patterns of heir own individual lives, just so long as they as individuals do not harm their fellow beings. We call this by many synonymous terms-individual liberty, civil liberty, democracy.
Until now we permit ourselves by common consent to search for truth, to teach the truth as we see it-and by learning a little here and a little there, and teaching a little here and a little there to allow the norma processes of truth to keep growing for the well-being of our fellow men. In our search and in our teaching we are a part of a great adventure-an exciting adventure-which gives to us a larger satisiaction even than did the adventure of settling the Americas give to our Founding Fathers. We feel that we are building human progress by conquering disease and poverty nd the cielty, the cudity and the barbarism of less civilized eras
the craty, the chily ald
In contrast, in other parts of the world, teachers, and shoolars are not permitted to search fheir masters. Too often they are not allowed to teach the truth as they see it for truth mioht make them free. They become bjects of suspicion if they speak openly, if they show an interest in new tuth for their very tongues and minds are supposed to be mobilized for other ends.
This has not happened in the New World. God willing, it shall not happen in the New World
At the Pan-American Conference at Buenos Aires, and again at Lima we discussed a dim and unpleasant possibility. We feared that other contihents might become so involved in wars brought on by the school of destruction that the Americas might have to become the guardian of Western culture, the protector of Christian civilization
In these days it was merely a fear. Today the fear has become a fact. The inheritance which we had hoped to share with every nation in the world is, for the moment, left largely in our keeping; and it is our com pelling duty to guard and enrich that legacy, to preserve it for a world which must be reborn from the ashes of the present disaster.
Today we know that until recent weeks too many citizens of the American republics believed themselves wholly safe-physically, and economically, and socially-from the impact of the attacks on civilization which are in progress elsewhere. Perhaps this mistaken idea was based on the false teaching of geography-the thought that a distance of several thouand miles from a war-torn Europe gave to us some form of mystic im unity which could never be violated.
Yet, speaking in terms of time-tables, in terms of the moving of men and guns and planes and bombs, every acre-every hectare-of the Americas from the Arctic to the Antarctic is closer to the homes of modern conquerors and the scenes of attacks in Europe than was the case in historic efforts to dominate it is a shorter distance from the center of Europe to Santiaro de Chile than it was for the chariots of Alexander to roll from Macedonia to Persia. In modern terms it is a shorter distance rum Europe to San Francisco than it was for the ships and legions o Coesar to move from Rome to Spain or Britain. Today it is four Caesar to move from Rome to spain or Britain. Today it is four merica, where it was four or five weeks for the armies of Napoleon to move from Paris to Rome or Paris to Poland.
You who are scientists may be told that you are responsible because of the processes of invention for the annihilation of time and space, but 1 assure you that it is not the scientists of the world who are responsible because the objectives which you have had have looked toward closer and more peaceful telations between all nations through the spirit of coopera tion and the interchange of knowledge. What has come about has been caused solely by those who would use, and are using, your inventions of peace in a wholly different cause-those who seek to dominate hundreds of millions of people in vast continental areas-those who, if successful in that aim will, we must now admit, enlarge their wild dream to encompass every human being and every mile of the earth's surface.
The great achievements of science and even of art can be used to destroy as well as create; they are only instruments by which men try to do the things they most want to do. If death is desired, science can do that a full life is sought, science can do that also. Happily for us that question is solved-for in the
Is this solution-our solution-permanent or safe if it is solved for us alone? That, it seems to me, is the most immediate issue that the Americas face. Can we continue our peaceful construction if all the Amer continents embrace by preference or by compulsion a wholly different principle of life?
Surely it is time for our republics to spread that problem before us in the cold light of day, to analyze it, to ask questions, to demand answers to use every knowledge, every science we possess, to apply common sense and especially to act with unanimity and singleness of purpose I am a pacifist. You, my fellow citizens of 21 American republics,

But I believe that by overwhelming majorities you and I, in the long run and if it be necessary, will act together to protect and defend by every means our science, our culture, our freedom, and our civilization,

President Roosevelt Designates May 19 as "I Am An American Day"-Urges Recognition of All Who Have Attained Status of Citizenship
President Roosevelt recently issued a proclamation desig. nating tomorrow (May 19) as "I Am An American Day," and urged that it be observed "as a public occasion in recognition of our citizens who have attained their majority or who have been naturalized within the past year." The text of the proclamation follows:

By the President of the United States of America
a proclamation
Whereas, the preamble to Public Resolution, Seventy-sixth Congress, Third Session, approved May 3, 1940, recites
"Whereas some $2,000,000$ young men and women in the United States each year reach the age of 21 years; and
"Whereas it is desirable that the sovereign citizens of our Nation be prepared for the responsibilities and impressed with the sigmificance of their status in our self-governing republic";

And whereas the said public resolution provides
"That the third Sunday in May each year be, and hereby is, set asid as Citizenship Day, and that the President of the United States is hereby authorized and requested to issue annually a proclamation setting asid that day as a public occasion for the recognition of all who, by coming of age or naturalization, have attained the status of citizenship, and the day shall be designated as 'I Am An American Day.'
"That the civil and educational authorities of States, counties, cities, and towns be, and they are hereby, urged to make plans for the proper observance of this day and for the full instruction of future citizens in their responsibilities and opportunities as citizens of
and of the States and localities in which they reside.
"Nothing herein shall be construed as changing, or attempting to change the time or mode of any of the many altogether commendable observance of similar nature now being held from time to time, or periodically, but of similar nature now being held irom time to time, or periodically,
to the contrary, such practices are hereby praised and encouraged.
to "SEc. 2. Either at the time of the rendition of the decree of naturalization or at such other time as the judge may fix, the judge or someone designated by him shall address the newly naturalized citizen upon the form and genius of our Government and the privileges and responsibilitie of citizenship, it being the intent and purpose of this section to enlist of citize the judiciary in cooperation with civil and educational authori ties, and patriotic organizations in a continuous effort to dignify and emphasize the significance of citizenship."
Now, therefore, I, Franklin D. Roosevelt, President of the United States of America, pursuant to the aforesaid public resolution, hereby designate Sunday, May 19, 1940, as "I Am An American Day," and I urge that the day be observed as a public occasion in recognition of our citizens who have attained their majority or who have been naturalized within the past year.
In witness whereof, I have hereunto set my hand and caused the seal of the United States of America to be affixed.

Done at the City of Washington this third day of May, in the year of our Lord nineteen hundred and forty, and of the Independence of the United States of America the one hundred and sisty-fourth.

FRANKLIN D. ROOSEVELT.
[SEAL]
By the President:
SUMNER WELLES, Aeting Secretary of State.

## President Roosevelt Sends Note to Premier MussoliniSaid to Urge Italy to Remain at Peace

It was unofficially known in Washington on May 15 that President Roosevelt had that day sent a message to Premier Benito Mussolini of Italy, which was understood to urge that Italy continue her neutrality. State Department officials would not reveal the contents of the message, nor would they officially admit that any such message had been sent.
Press reports of May 16 from Rome said that it was officially acknowledged there that a note from President Roosevelt had been received by Premier Mussolini but no mention was made of its contents.

President Roosevelt to Cancel Tour of Country-Had Planned to Visit South and West in June

- President Roosevelt announced yesterday (May 17) that his planned tour of the country in June would probably be cancelled. Mr. Roosevelt said that European developments and the National defense program would keep him close to Washington. The President had expected to leave for a 21-day tour about a week after Congress adjourned to visit the South and Far West.

Plans for the trip were reported in these columns of April 27, page 2649.

## President Roosevelt Asks Congress for $\$ 1,182,000,000$

 Additional Defense Appropriation-Suggests Nation Should Have 50,000 War Planes-Advocates Productive Capacity of 50,000 Planes a YearMessage Delivered in PersonPresident Roosevelt delivered before a joint session of Congress, May 16, a national defense message in which he asked for additional appropriations totaling $\$ 1,182,000,000$ for the Army and Navy. He said we should plan a program that would provide the nation with 50,000 war planes and said he would like to see the country with capacity to produce planes at the rate of 50,000 a year.

The President drew illustrations from the current conduct of the European war and said "that the possibility of attack on vital American zones ought to make it essential that we

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have the physical, the ready ability to meet those attacks and to prevent them from reaching their objecti ves."
The President divided the total amount of funds requested into $\$ 896,000,000$ as an immediate appropriation and $\$ 286$. 000,000 for making future contract obligations. In each classification he asked for $\$ 160,000,000$ to be spent at his own discretion. The President did not say whether additional taxes should be levied to meet the new appropriation or if he thought the national debt limit should be increased.
Four primary purposes for the appropriation were given by Mr. Roosevelt, as follows:
First, to procure the essential equipment of all kinds for a large and thoroughly rounded-out Army;
Second, to replace or modernize all old Army and Navy equipment with the latest type of equipment;
Third, to increase production facilities for everything needed for the Army and Navy for national defense. We require the ability to turn out quickly infinitely greater supplies;
Fourth, to speed up to a 24-hour basis all existing Army and Navy conracts and all new contracts to be awarded.
According to press advices Mr. Roosevelt "inadvertently" omitted to read the fourth primary purpose in delivering his message before Congress, but the paragraph was not deleted from copies of his speech releassd by the White House to the press.
Concerning the reception accorded Mr. Roosevelt when he appeared in Congress, New York "Times" Washington advices of May 16 said in part:
Rarely, if ever before, has Mr. Roosevelt received such an ovation as that which greeted his appearance before the joint session of Congress. Without waiting for the President to be presented formally by Speaker Bankhead, the legislators, with party affiliations ignored, sprang to their eet and began applauding wildiy in what could only be interpreted as a demonstration of national unity in a time of international crisis.
The grave defense message, delivered in a tone of seriousness and emphasizing repeatedly the need for preparedness with all possible speed against the techniques of mechanized total war, was seemingly welcomed by the Senate and House. The only semblance of criticism that was raised immediately was directed at what some Republican members in the House termed a blank check,' a request for $\$ 200,000,000$ for emergencies and contract ions would be approved with the dispatch the President requested
Legislative leaders on both sides of the Capitol, before the close of business for the day, perfected plans for completing congressional action on the President's proposals before the end of next week. In the Senate, leaders planned to include the proposed mintary and naval items in the pending Army and Navy Departments supply bils. In ppropriate comml aving 100000

The President's message as released by the White Hous is as follows:

To the Congress of the United States:
These are ominous days-days whose swift and shocking developments force every neutral nation to look to its defenses in the light of new factors. The brutal force of modern offensive war has been loosed in all its horror. New powers of destruction, incredibly swift and deadly, have been deeloped; and those who wield them are ruthless and daring.
No old defense is so strong that it requires no further strengthening nd no attack is so unlikely or impossible that it may be ignored.
Let us examine, without self-deception, the dangers which confront us. Let us measure our strength and our defense without self-delusion.
The clear fact is that the American people must recast their thinking bout national protection.
Motorized armies can now sweep through enemy territories at the rate f 200 miles a day.
Parachute troops are dropped from airplanes in large numbers behind enemy lines. Troops are landed from planes in open fields, on wide highways, and at local civil airports.
We have seen the treacherous use of the "fifth column" by which persons supposed to be peaceful visitors were actually a part of an enemy unit of occupation. Lightning attacks, capable of destroying airplane factories and munition works hundreds of miles behind the lines, are part of the new technic of modern war.
The elements of surprise which has ever been an important tactic in warfare has become the more dangerous because of the amazing speed with which modern equipment can reach and attack the enemy's country.
Our own vital interests are widespread. More than ever the protection of the whole American hemisphere against invasion or control or domination by non-American nations has the united support of the 21 American repubics, including the Uni ready-at-hand weapons
speed of modern attack
The Atlantic and Pacific oceans were reasonably adequate defensive barrers when fleets under sail could move at an average speed of five miles riers when fleets under sail could move at an average speed of five miles
an hour. Even then by a sudden foray it was possible for an opponent actually to burn our National Capitol. Later the oceans still gave strength our defense when fleets and convoys propelled by steam could sail the oceans at 15 or 20 miles an hour.
But the new element-air navigation-steps up the speed of possible attack to 200 to 300 miles an hour.
Furthermore, it brings the new possibilities of the use of nearer bases from which an attack or attacks on the American continents could be made. From the fiords of Greenland it is four hours by air to Newfoundland; ive hours to Nova Scotia, New Brunswick and Quebec, and only six hours to New England.
The Azores are only 2,000 miles from parts of our Eastern seaboards, and if Bermuda fell into hostile hands it is a matter of less than three hours for modern bombers to reach our shores.
From a base in the outer West Indies the coast of Florida could be eached in 200 minutes.
The islands off the west coast of Africa are only 1,500 miles from Brazil. Modern planes starting from the Cape Verde Islands can be over Brazil in seven hours.
And Para, Brazil, is but four flying hours to Caracas, Venezuela, but two and a half hours to Cuba and the Canal Zone; and Cuba and the Canal Zone are two and a quarter hours to Tampico, Mexico; and Tampico
is two and a quarter hours to St. Louis, Kansas City and Omaha.

On the other side of the continent, Alaska, with a white population of cnly 30,000 people, is within four or five hours of flying distance to Vancouver, Seattle, Tacoma and Portland. The islands of the Southern Pacific them from far ring forces.

Surely, the developments of the past few weeks have made it clear to all of our citizens that the possibility of attack on vital American zones ought thake it essential that we have the physical, the ready ability
those attacks and to prevent them from reaching their objectives.
This means military implements-not on paper-which are ready and available to meet any lightning offensive against our American interest. It means also that facilities for production must be ready to turn out munitions and equipment at top speed.

We have had the lesson before us over and over again-nations that were not ready and were unable to get ready found themselves overrun by the enemy. So-called impregnable fortifications no longer exist. A defense which allows an enemy to consolidate his approach without hindrance will lose. A defense which makes no effective effort to destroy the lines of supplies and communications of the enemy will lose.

An effective defense by its very nature requires the equipment to attack an aggressor on his route before he can establish strong bases within the territory of American vital interests.

Loose talking and thinking on the part of some may give the false impression that our own Army and Navy are not first-rate, or that money has been wasted on them.

Nothing could be further from the truth.
In recent years the defensive power of our army, navy and marine corps has been very greatly improved.
The navy is stronger today than at any time in the nation's history. Today also a large program of new construction is well under way. Ship for ship, ours are equal to, or better than the vessels of any foreign Power. in quality and quantity has been greatly increased and improved.
The National Guard and the reserve strength of the two services are better equipped and better prepared than during any other peace are period.
On the other side of the picture we must visualize the outstanding fact that since the first day of September, 1939, every week that has passed has brought new lessons learned from actual combat on land and sea.
I cite examples. Where naval ships have operated without adequate protection by defending aircraft, their vulnerability to air attack has increased. All nations are hard at work studying the need of additional anti-aircraft protection.
Several months ago the use of a new type of magnetic mine made many unthinking people believe that all surface ships were doomed. Within a few weeks a successful defensive device against these mines was placed in operation; and it is a fact that the sinkings of merchant ships by torpedo, by mine or by airplane are definitely much lower than during the similar period in 1915.
Combat conditions have changed even more rapidly in the air. With the amazing progress in the design of planes and engines, the airplane of a year ago is out-of-date now. It is too slow, it is improperly protected, it is too weak in gun power.
In types of planes, we are not behind the other nations of the world. Many of the planes of the belligerent Powers are at this moment not of the latest models. But one belligerent Power not only has many more pianes than all their opponents combined, but also appears to have a weekly production capacity at the moment that is an bonents. From the
production capacity is our principal air requisite. For the permanent record, I ask the Congress not to take any action which would in any way hamper or delay the delivery of American-made more planes nations which have ordered them, or seek to purchase would be extremely shortsighted.

During the past year American production capacity for war planes, including engines, has risen from approximately 6,000 planes a year to more than double that number, due in greater part to the placing of foreign orders.

Our immediate problem is to superimpose on this production capacity a greatly increased additional production capacity. I should like to see this nation geared up to the ability to turn out at least 50,000 planes a year. Furthermore, I believe that this Nation should plan at this time a program that would provide us with 50,000 military and naval planes.
The ground forces of the army require the immediate speeding up of last winter's program to procure equipment of all kinds, including motor transport and artillery, including anti-aircraft guns and full ammunition supplies. It had been planned to spread these requirments over the next three or four years. We should fill them at once.
At this time I am asking the immediate appropriation by the Congress a large sum of money for four primary purposes
First, to procure the essential equint of all kinds for a larger and thoroughly rounded-out army;
the the latest type of equipment ;

Third, to increase production facilities for everything needed for the army and navy for national defense. We require the ability to turn out Fourth, to speed greater supplies;
, I ask for an immediate appropriation of $\$ 896,000,000$, divided approximately as follows:

1. For the army, $\$ 546,000,000$.
2. For the navy and Marine Corps, $\$ 250,000,000$.
3. To the President to provide for emergencies affecting the national security and defense, $\$ 100,000,000$.
In addition to the above sum, I ask for authorization for the army, navy and Marine Corps to make contract obligations in the further sum of $\$ 186,000,000$.
And to the President an additional authorization to make contract obligations for $\$ 100,000,000$.

The total of authorization is, therefore, $\$ 286,000,000$.
It is my belief that a large part of the requested appropriation of $\$ 100,000,000$, and the requested authorization of $\$ 100,000,000$ to the President will be used principally for the increase of production of airplanes, anti-aircraft guns and the training of additional personnel for these weapons. This would be in addition to the direct estimates for these purposes in the other items requested.
The proposed details of the appropriations and authorizations asked for will be given to the committees of the Congress.
These estimates do not, of course, duplicate any item now in the pend-
ing war and navy appropriation bills for the year 1941. Nor do they include
stpplemental or deficiency estimates which may become necessary by reaso of pending legislation or shortage of funds under existing programs.
There are some who say that democracy cannot cope with the new techniques of government developed in recent years by a few countries-by a our democratic way of life. This I reject.
I know that our trained officers and men know more about fighting and the weapons and equipment needed for fighting than any of us laymen and I have confidence in them.
I know that to cope with present dangers we must be strong in heart and hand; strong in our faith; strong in faith in our way of living.
I, too, pray for peace-that the ways of aggression and force may be banished from the earth-but I am determined to face the fact realistically that this nation requires a toughness of moral and physical fiber. Those qualities, I am convinced, the American people hold to a high degree.
Our task is plain. The road we must take is clearly indicated. Our defenses must be invulnerable, our security absolute. But our defense as it was yesterday, or eve as potential developments and dangers of the future
Defense cannot be static. Defense must grow and change from day to ay. Defense must be dynamic and flexible, an expression of the vital resolute will to meet whatever challenge the ture may hold. For these reasons, I need hardly assure you that afte the adjournment of this session of the Congress I will not hesitate to cal the Congress into special session if at any time the situation of the nationa defense requires it. The Congress and the Chief Executive constitute a eam where the defense of the land is concerned.
Our ideal, our objective is still peace-peace at home and peace abroad. Nevertheless, we stand ready not only to spend millions for defense but to give our service and even our lives for the maintenance of our American liberties.
Our security is not a matter of weapons alone. The arm that wields hem must be strong, the eye that guides them clear, the will that directs them indomitable.
These are the characteristics of a free people, a people devoted to the nstitutions they themselves have built, a people willing to defend a way I life that is precious to them all, a people who put their faith in God FRANKLIN D. ROOSEVELT
The White House, May 16, 1940.

## President Roosevelt Signs Measure Making Maritime Commission's Laid-Up Fleet Available for Sale or

 CharterPresident Roosevalt on May 15 signed the resolution freeing 116 Government-owned ships over 20 years old from the Maritime Commission's laid-up fleet and permit their operation in the intercoastal or foreign trade. This measure restores to the Maritime Commission during the European war its discretionary authority to sell, charter or otherwis dispose of its old vessels for commercial operation. Passage of the bill by Congress was reported in these columns of of the bill by Con
May 11, page 2974 .

President Roosevelt Signs Bills Providing Funds for Federal Participation in New York and San Francisco Fairs
President Roosevelt on May 15 signed resolutions authorizing funds to continue Federal participation this year in the World's Fair at New York and the Golden Gate International Exposition at San Francisco. One resolution authorized the appropriation of $\$ 250,000$ for participation in the Golden Gate International Exposition. The other authorized the appropriation of $\$ 275,000$ for participation in the New York World's Fair. The House passed the measures on May 10 and the Senate concurred in this action on May 13.

## Senate Passed Bill for Promotion of Army Officers

The Senate on May 16 passed a bill revising the system of promoting Army officers and sent it back to the House, which had previously passed it, for concurrence in Senate amendments. Passage of the bill by the House was reported in our April 27 issue, page 2651. Regarding Senate action, a Washington dispatch of May 16 to the New York "Times", said:

The major change in current procedure would be to reduce in many case the arbitrary age limit at which officers must retire. The maximum age now is 64 years.
Under this bill all brigadier generals who shall be 62 years old on June 30, 1942, and those of lesser rank who are 60 will be retired, except those brigadier generals whose names then are on the promotion list for advance ment to posts carrying the rank of major general or of temorary general.
To the secretary of War would be granted authority to exempt a limited number of colonels. The exempted brigadier generals necessariy must be retired at the age ecome 62.
The bill carriers a number of inducements for senior Army officers to etire and make way for promotions of younger men. One provision would er a with the same length of service.
It stipulates that "each promotion list officer shall be assumed to have for retirement purposes, at least the same length of continuous commissioned ervice in the regular Army as any officer junior to him on the promotion servic
list.'
The senate adopted the bill after agreeing to a series of amendments designed to make its provisions more flexible. These were introduced by Senator Johnson of Colorado and were approved without dissent.

Senate Votes Against Resolution Invalidating Re-
organization Plan IV-Refuses to Sustain House

## Action

President Roosevelts Reorganization Plan IV was saved from defeat May 14, when the Senate voted 46 to 34 against a resolution invalidating it. The House had approved the resolution May 8 but it required Senate approval to become effective; unless disapproved by Congress, plans proposed
under the Reorganization Act of 1939, become effective 60 days after submission to Congress. Plan number IV, which was introduced May 11, met opposition from those who saw in it's provision transferring the Civil Aeronautics Authority to the Department of Commerce, the end of that agencies independence.

House action on the plan was reported in our issue of May 11, page 2974.

Bill Embodying Changes in Securities Act and Bankruptcy Act Advocated by I. B. A. Introduced by Senator Brown
A bill, drafted by the Investment Bankers Assn., proposing amendments to the Federal Securities Act of 1933 and the National Bankruptcy Act, was introduced May 14 in the Senate by Senator Prentiss M. Brown and referred two days later to the Senate Banking and Currency Comtwo days later to the Sonate has before it several other mittee. Since the Committee has before it several other bills to consider, it is regarded as doubtful that it can dispose
of the Brown bill at the current session. Mr. Brown said of the Brown bill at the current session. Mr. Brown said the bill was designed to improve relations between the Securities and Exchange Commission and investment bankers and he asked that it be submitted to the SEC and other interested departments and agencies of the Government for examination.
Advices from Washington May 16, to the New York "Herald Tribune" added:
The Securities and Exchange Commission, which has not commented on the Brown bill, is likely to ask for considerable time, at hearings which the Banking Committee may schedule to present its side of the question. Although official comment is lacking, there is no doubt that SEC may oppose certain changes which the Brown bill proposes.
Granting that the SEC and the I. B. A. adopt the round-table procedure of discussion on the bill, and agreement is reached on major points of the of discussion on it in not likely that Congress will find time to take up Brown measure, yis now. the Defense bill is of paramount importance Securtues Ally, legislators are anxious for an early adjournment because of the conventions. The SEC has been studying proposals included in the Brown bill for some time.

Senate Subcommittee Approves Part of Glass Bill but Votes Down Sections Opposed by Secretary Morgenthau and Favored by Jesse Jones-House Committee Holds Hearings on Steagall Bill-Jesse Jones Questions Value of Government Bonds
A Senate banking and currency subcommittee on May 14 approved provisions of the proposed Glass bill increasing apailable Reconstruction Finance Corporation funds for railroad loans by $\$ 150,000,000$ and alowing the RFC to purchase stock of the Federal Home Loan Banks, so as to purchase stock of the Federal Home Loan Banks, so as to the banks. Two provisions of the bill to which Secretary of the Treasury Henry Morgenthau Jr. objected were voted down by the subcommittee. These parts of the bill were
(1) That section which would give the Federal Loan Administrator equal powers with the Treasury in approving or disapproving purchases of pre ferred bank stocks; (2) extension of the maturity of national bank real estate loans from ten to 15 years, and amortization of the principal of loans over a longer period.
The Steagall bill, counterpart in the House of the Glass bill, was considered by the House Banking and Currency Committee on May 15. Treasury representatives appeared before the Committee to explain the Departments objections to the bill. Concerning the testimony Washington advices of May 15 to the New York "Herald Tribune" said:
When the Committee resumed hearings, Representative Henry $B$, Steagall, Democrat, of Alabama, and Chairman of the Committee, called on Edward H. Foley Jr., Treasury General Counsel to testify.
Mr. Foley read from a letter which Secretary Morgenthau had addressed to Mr . Steagall, outiining his opposition to those provisions of the bill dealing with the change in power over bank stocks, and liberalization of real estate mortgage loans. However, the Secretary is in accord with those section of the bill, which would turn over to the Treasury $\$ 300,000,000$, and add another $\$ 150,000,000$ for railroad loans by the RFC.
The next witness, Comptroller of the Currency Preston Delano, said Mr. Morgenthau as "the chief fiscal officer of the governmeat" should have the exclusive right to rule on RFC bank stock loans. Mr. Foley declared that although the change sought by Mr. Jones might not have a "materia effect," is would 'remove the element of control the Secretary now enjoys.' Both witnesses criticized the proposed increase in Mr. Jones's authority on the grounds the Comptroller "is the one of
nows more about the condition of all banks."
"The Comptroller controls the banks," Mr. Foley declared, "and he is a member of the Board of the Federal Deposit Insurance Corp. If it was right to give the Treasury sole power over RFC bank roans once, it is right now."
At this point Representative Wright Patman, Democrat, of Texas, asked Mr. Jones, who was a spectator, who wrote the

## "It was

At one point in the hearing, Mr. Patman asked the Comptroller whether "the Treasury is in favor of a unified banking system.
"I wouldn't like to commit the Treasury on that point," Mr. Delano replied.

On May 13 Secretary Morgenthau sent a message to the House Committee describing his views, and Jesse Jones, Federal Loan Administrator, who favors the provisions to which Mr. Morgenthau objects, appeared personally before the Committee. Washington advices of May 13 to the New York "Herald Tribune" said in part:
Toward the close of the hearing Representative Jesse P. Wolcott, ranking Republican on the Banking and Currency Committee, challenged President Roosevelt to ask Congress to increase the National debt limit, which is
now $\$ 45,000,000,000$. Mr. Wolcott toid Mr. Jones that he woud "be willing", to introduce a resolution in the House to raise the debt limit.
"We've got to do it," he said. "Why don't we be honest about it. If you will have the President send up a message this session to raise the debt limit to $\$ 50,000,000,000$, I think you will find a surprising amount of Republican support."

During this testimony Mr. Jones asserted that the Comptroller of the Currency is dominated by the Secretary of the Treasury. He said that this "domination" was to the detriment of national banks.
"The Treasury, through the Comptroller of the Currency, is in charge of national banks," he asserted, "and you (Congress) give it power to say where the little banks should be helped. There are a great many people don't agree," Mr. Jones emphasized that the section giving him some power over loans was inserted in order to free the RFC from the veto power now held by Mr. Morgenthau.

- Concerning the extension of the maturity of real estate loans, Mr. Jones declared: "The longer maturity makes a better loan from the standpoint of both the bank and the borrower, because of the larger proportion of the loan that will be amortized. It makes possible the stimulation of business and employment through financing the construction and rehabilitation of business buildings, and gives banks a little more latitude in finding profitable investments for some of their unemployment funds, and enables them to serve better their communities.
"A prudent borrower may not be willing to have too large a percentage of his mortgage mature in too short a period. Experiences in recent years have proved that a loan regularly and properly amortized seldom gets in trouble.'

In his letter to Chairman Steagall, Secretary Morgenthau reiteraved that he had no objection to that portion of the measure which would turn over to the Treasury $\$ 300,000,000$ as part of the Presimit within the province of the $\$ 45,000,000,000$ debt limit.
However, with regard to the provision to change the Reconstruction Finance Act, giving Mr. Jones power over the purchase of preferred bank stocks, the Secretary declared: "The Treasury is aware of no compelling reason why the set-up should
against the proposed change."

Concerning the action of the Senate subcommittee and testimony of Jesse Jones before the subcommittee, Washington advices of May 14 to the New York "Journal of Commerce" said:

A subcommittee of the Senate Banking Committee considering the Glass bill elininated the provisions from the measure which were strongly opposed by the Treasury and the Comptroller of Currency in spite of startling testimony given by Mr. Jones broadly hinting that he would much prefer to United States Government
He indicated that he regarded the market for Government bonds to be a fictitious one. He told the Committee that while Government bonds are quoted daily at par and above par prices, he defied the members to go out and try to sell a large block of the securities to the general public.
If the Government had to redeem the bonds at this time, he said, it could
only do so by starting up the printing presses.
On the other hand, he added, a real estate mortgage is something more tangible, because if it went into default "you would at least have the property."
"I have been in the real estate business for more than 40 years," Mr. Jones declared, "and I know a little something about it."
The testimony of the Loan Administration, the most outspoken that has been heard from any high Government official for some time, also was interspersed with such statements as the following:

1. The banks of the country would be better off without the office of the Comptroller of Currency.
2. The Comptroller's office instead of encouraging credit restricts credit by forcing banks to get rid of sound real estate investments.
3. The Treasury is opposed to the bill because some clerk in the depart-

A previous reference to the bill appeared in our issue of May 11, page 2973.

## House Passes Bill to Pension Veterans' Families

The House on May 13 passed without a record vote the bill of Representative John E. Rankin providing pensions for all dependent widows, children and parents of World War veterans, regardless of whether their deaths were caused by service disabilities. The bill now goes to the Senate. Associated Press advices of May 13 from Washington gave some of the provisions and estimates of the cost of the bill as follows:
For the dependents of all veterans who served 90 days or more during the World War, the bill would provide a pension of $\$ 12$ a month for an orphan, $\$ 20$ for a parent or childless widow, and up to $\$ 56$ for widows
and children. The test of dependency would be that usually applied by and children. The test of dependency would be that usually applied by
the Veterans Administration-whether the applicant has less than $\$ 50$ a month income
A total of $4,700,000$ men wore the Nation's uniform in the World War. The Veterans Administration estimated that the bill, in its first year, would make 30,500 childless widows, 66,700 widows with children and 23,500 orphans eligible for $\$ 39,914,000$ compensation if all applied, and that the farents of some 32,800 deceased veterans would be eligible for
$\$ 8,472,000$ of benefits. The Administration had estimated further that the cost would rise to $\$ 51,000,000$ the second year and to $\$ 60,000,000$ the fifth year.

## Bill Relaxing Provisions of Johnson Act IntroducedCongress Indicates Opposition to War Loans

Representative Bulwinkle (Dem.) of North Carolina introduced a bill May 13 to waive some of the terms of the Johnson Act which bars loans to foreign nations who are in default on their debts to this country. The bill would permit loans to the Allies to finance purchase of materials other loans to the Allies to finance purchasa of materials other
than those used directly in warfare as defined in the than those used
A suggestion made by Representative May (Dem.) of Kentucky make available funds to finance the Allies, met with a storm of protest which was described in United Press Washington advices of May 12 as follows:

Senator Johnson, Republican, of California, author of the law and a leading isolationist, vigorously rejected this contention.
"Any attempt to repeal or modify the Act which bears my name will be vigorously contested," he said. "Experience in the last war taught us that the sure may to get is more money is needed by the belligerey
into the struggle to protect our money
"This is exactly what a lot of decent citizens, and others not so disinterested, are advocating."
He recalled a statement by Bernard Baruch, international financier, and adviser to Democratic Presidents, that "our heart is where our money is." adviser to Democratic Presidents, that "our heart is where our money is."
"If we want to get into this war," Mr. Johnson said, "the way to do it is by making large credits and loans to those already in it."
Senator Norris, Independent of Nebraska, the only remaining member of the Senate who voted against America's participation in the World War but who supported the Administration in its successful fight to repeal the mandatory arms embargo of the Neutrality Act, agreed with Senator Johnson.

I don't see any reason to make any change," he said. "There is no use even to talk about it.
Senator King, Democrat, of Utah, a critic of totalitarian doctrines, said that the United States should express its full sympathy with the Allies, but did not know whether this expression should go to the length of modifying the Johnson Act. The majority leader, Senator Barkley of Kentucky, would not comment.
"They don't need our money," said Senator Wheeler, Democrat, of Montana, a candidate for the Democratic presidential nomination. "I am unalterably opposed to any repeal or modofication of the law at this time.' Senator Minton, Democrat, of Indiana, said that he saw no objection to repealing the Johnson Act, but added that such a step probably could not succeed in an election year. He and his colleagues generally expressed Law which might involve this Nation in the war. Law which might involve this Nation in the war.

## House Group Reports $\$ 1,111,754,916$ Relief Bill-

 $\$ 975,650,000$ for WPA May Be Spent in Eight Months-Report of Subcommittee Charges Waste in Expenditure of Relief FundsThe House Appropriations Committee, on May 15, reported favorably a $\$ 1,111,754,916$ relief bill for the fiscal year 1940-41 and recommended that the Works Project Administration be permitted to spend its $\$ 975,650,000$ allotment in eight months if necessary.

House consideration of the measure was stated on May 16. Regarding the bill as reported by the Committee, Washington advices of May 15 to the New York "Times" said:
The total in the new relief bill as reported to the House is $\$ 543,075,084$ less than the relief bill for the current fiscal year, while the WPA appropriation is $\$ 501,350,000$ below the sum which was made available for the priation is $\$ 501,350,000$ below the sum which if was made avainall be srent in eight months, as the Committee anticipates, WPA spending would be at about the same rate as this year.
The reduced fund, which is $\$ 14,300,084$ under the budget estimate, should provide work for $1,950,000$ jobless for eight months, the Committee said, compared with this year's monthly average of $2,000,000$ Practically all restrictions in the present relief act were retained and some new ones added. Chief of these was a provision that where sponsor sell a completed WPA project to private persons, as has been done in some cases, the sponsor and purchaser shall be jointly liable to the government for the amount of Federal funds granted to it.
Among reductions made in the budget requests were an $\$ 8,000,000$ cut in the Department of Agriculture's rural relief appropriation to a total o $\$ 115,000,000$, a slash in the Office of Government Reports from $\$ 1,055,000$ to $\$ 500,000$ and minor reductions in funds for the Puerto Rico Recon struction Administration and the Employees Compensation Comission.
A last-minute addition to the bill would exempt from the enforced layof provisions for persons who have been on WPA rolls for 18 months those wh are heads of families aged 45 or order who have either a dependent spouse
At the same time that the relief bill was reported, the House Committee appointed last year to investigate the WPA placed before Congress its report. Asserting that it investigated relief conditions in thirteen States, the Subcommittee charged that the program has been made a vehicle of Communism, waste, politics and private benefit.
Washington United Press advices of May 15 had the following to say:
The report praised WPA Commissioner F. C. Harrington for making progress toward better management. But it accused other officials in WPA headquarters here of spending excessive sums for travel and of approving improper projects.
Failure of the committee to recommend steps for correction of alleged abuses was assailed in a minority report filed by the three Republican

After charging the inquiry had onlo plored "the decision not to recommend constructive action," and added: The investigation has also disclosed incompetency, grait and corruption, selling of jobs and promotions, diversion of reistence of subversive activities, political manipulation and conditions which may fairly be characterized as scandalous in a number of States."
The President's relief message was given in our issue of April 20, page 2502.

## Pennsylvania Fair Sales Act Declared Unconstitutional

The State Supreme Court on May 13 ruled that the Pennsylvania Fair Sales Act of July 1, 1937, is unconstitutional, according to the Philadelphia "Inquirer" of May 14, which added:
In an opinion by Justice Horace Stern, it held that the Act, because of its Section 2, violates the Fourteenth Amendment of the Federal Constitution and the Declaration of Rights of the State Constitution.
Section 2 provides that "advertisement, offering for sale, or sale of any merchandise at less than cost by retailer or wholesaler is prohibited." In reaching this decision, the Appellate Court affirmed the action of
the Quarter Sessions Court of Allegheny County, which quashed an indictthe Quarter Sessions Court of Allegheny County, which quashed an indictment against B. P. Zasloff, accused of violating the Act, and the Superior Court.

Justice Stern, in his opinion, pointed out that statutes of this type had been enacted in about 20 States since the passage by Congress of the Robinson-Patman Act in 1936.
"Except in a very few instances, however," he pointed out, "they differ from the Fair Sales Act of Pennsylvania in that, instead of a general prohibition of sales below cost, they forbid such transactions only when engaged in for the purpose of destroying competition, injuring competitors, deceiving or misleading customers, or creating a monopoly.
will sell it is an inherent attribute of the property itself and as will sell it is an inherent attribute of the property itself, and as such within the protection of the Fourteenth Amendment.
be said.
"However, no one in this day would attempt to maintain that this right is sacrosanct and wholly immune under any and all circumstances from governmental regulation.

Combined Investment in United States of Low Countries and Switzerland Exceeds $\$ 2,500,000,000$
The United States Department of Commerce on May 10 issued a tabulation showing the investment position of the Low Countries and Switzerland in the United States and our investments in those countries. Following are the figures: ESTIMATED UNITED STATES INVESTMENTS IN BELGIUM, LUXEMIn Millions of Dollars

| Country | Direat | Portsolio | Short-terma | Total |
| :---: | :---: | :---: | :---: | :---: |
| Belgium... | 35 | 30 | 8 | 73 |
| Luxemburg. |  | -- | * |  |
| Netherlands----1ands East Indies. | 19 | -- | ${ }_{*}^{9}$ | 28 |
| Netherlands West Indies \& Surinam | 20 | $\cdots$ | * | 70 20 |
|  | 9 | -- | 8 | 17 |

ESTIMATED INVESTMENTS IN THE UNITED STATES OF BELGIUM
LUXEMBURG, NETHERLANDS, AND SWITZERLAND (END OF 1939)
LUXEMBURG, NETHERLANDS, AND SWITS
In Millons of Dollars

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | Direct | $\left\|\begin{array}{c} \text { Common } \\ \text { and Pres. } \\ \text { Stocks } \end{array}\right\|$ | Bonds | Other | Short term | Total |
| Belglum_.-.............- |  |  | 5 |  |  |  |
| Luxemburg--.-........-- | 178 | 10 480 | $20 \overline{5}$ | 1 |  | $\begin{array}{r} 14 \\ 1076 \end{array}$ |
|  | 178 | 480 1 | 205 1 | 8 | $205$ | $\begin{array}{r} 1,076 \\ 2 \end{array}$ |
| Switzerland_........-...-- | 74 | 540 | 65 | 25 | 411 | 1,115 |

United States Willing to Join Other American Republics in Protest Against German Invasion of Low Countries-Declines to Change Status From Neutral to Non-Belligerent
The United States State Department announced May 14 that this country will support a proposal of Uruguayan Foreign Minister Alberto Guani, made the day before, that Foreign Minister Alberto Guani, made the day before, that
the 21 American Republics join in a united protest against the German invasion of the Low Countries of Europe.
A proposal made by Argentine Foreign Minister Jose Maria Cantilo, also on May 13, that the Pan American countries adopt an attitude of "non-belligerency" instead of neutrality was rejected by the United States the same day. Non-belligerency, it was explained, would mean a relationship with the Allies such as Italy has with Germany. Associated Press advices oí May 13 fom Washington said:
The United States has decided, officials said tonight, that it cannot accept Argentina's proposal to adopt a Pan-American policy of non-belligerency instead of neutrality.
They made this statement after Secretary of State Cordell Hull had said hat although this Government was always disposed to give full consideration to the ideas of friendly nations this did not mean that the Government Officials said that
Officials said that the United States was bound by the neutrality Act and that there was no prospect of any change in the Act at this session of a status of non-belligerency
The protest of the invasion of the Low Countries, suggested in accordance with the declaration of the Foreign Ministers of the American Republics at Panama in October that they considered the violation of the neutrality or the invasion of weaker nations as unjustifiable in the conduct of war, was sent to the United States by Narcisco Garay, Secretary of Foreign Relations oí Panama

The text of Senor Garay's message to Secretary Hull, submitting the draft text to the United States, was as follows: His Excellency,
Cordell Hull, Secretary of State of the United States of America,
Washington, D. O.
The President of the Republic has received from the Ministry of Foreign Relations of Uruguay the following cablegram which I have the honor to transmit to your excellency: "The Government of Uruguay has learned with keen emotion of the attack on sovereignty and violation of neutrality Republic believes that respect for the rights of neutrolity is anment of the principle which should be firmly maintained whatever the international may be in which the belligerents find themselves. I take the liberty of invoking Articles IV and V of the 9 th Resolution approved at Panama to the end that the other American governments be consulted concerning the possibilities of a joint declaration on this subject.
"I respectfully request your Excellency that on transmitting the contents of this dispatch to the other governments of America you be good enough to inform them that they, like the Government of your Excellency, will receive a draft text which this chancellery will send."
Please be good enough, Excellency, to consider the proposal of the Uruguayan Government and advise me of your agreement or nonagreement. NARCISCO GARAY.
Secretary of Foreign Relations and Communications of Panama.

Americans Advised by State Department to Leave Europe and the British Isles
The United States Department of State advised Americans May 15 to leave western and southern European countries before further spread of the war and on May 16 issued a before further spread of the war and on May 16 issued a
warning to citizens to leave the British Isles and go to Irewarning to citizens to leave the British Isles and go to Ire-
land. United States Ambassador to Italy, William Phillips land. United States Ambassador to Italy, wreviously advised Americans to leave that country, it was revealed in Washington May 14. Associated Press Washington advices of May 16 said:
The state Department, announcing this [warning to leave-ed.] today, added that government officials here "will consider the possibility of sending to the west coast of Ireland a vessel for use of those desiring to return to the United States."
More than 7,000 Americans are in Great Britain and Northern Ireland, according to State Department Pigures.
The State Department's decision represented a change in the arrangements announced yesterday for the concentration of Americans for embarkation at Bordeaux, France, or in Spain or Portugal.
It was necessitated by a recommendation of Ambassador Joseph P. Kennedy in London based on what Mr. Kennedy called "increasing difficulties in passenger services from England to France.'
Ireland is in the ocean danger zone closed to American ships, but the State Department can permit a ship to proceed through the area to remove refugee citizens
In making its announcement, the department declared that it "has repeatedly and during many months advised Americans in belligerent areas to return to the United States."
"Every facility has been afforded them to do so," the announcement aid "Ships were sent to Europe to be available for their repatriation, and funds were loaned to those who were destitute or financially embarassed.

In spite of these warnings many Americans chose to stay and the department is today f

The text of the blanket warning of the State Department issued May 15 was reported in Washington advices of that date to the New York "Herald Tribune" as follows:

Commencing some time before the outbreak of hostilities in Europe last September, the department's officials in Europe, acting under the discretionary authority which they have or warning Americans of dangerous situations and inviting them to leave, have generally and continually so invited Americans to leave war areas in Europe unless they have compelling reason to remain.

The duty of the government toward its citizens in a war area is accomplished when it has advised them of the dangers of the situation and invited them to leave, while affording those who chose to go every possibly assisttance in obtaining transportation and those who chose to remain such protection as may be possible. There can be no insistence upon the departure of our citizens since the government may not compel the return of its citizens and the decision whether to remain or depart is one the individual himself must make.
"Exercising the discretionary authority referred to above, the department's officers in southern European countries, in view of recent developments and the possible spread of hostilities, have invited citizens within their respective districts to return to the United States. The department's officers in Great Britain and France are also renewing their invitations to Americans to leave and to proceed to the Bordeaux resion in southest France. They may also proced to Spain or Portugal. The departion by will then consider the making of arrangements for their evacuation by American vessels from those areas.

## Extension of War to Netherlands and Belgium

Threatens Important Market for United States
Agricultural Products-Two Countries Took $10 \%$
Extension of war to the Netherlands and Belgium threatens an important market for United States agricultural products and an important source of supply for the United Kingdom, the Department of Agriculture announced on May 11. The effect upon both countries depends upon the extent of the invasion, it was explained. Figures compiled by the Office of Foreign Agricultural Relations of the United States Department of Agriculture show that both the Netherlands and Belgium have been among important export outlets for American agricultural products. In 1939 the Netherlands bought approximately $\$ 39,000,000$ worth of these products and Belgium about $\$ 27,000,000$ worth. Together they took about $10 \%$ of United States agricultural exports to all countries. In 1939 they constituted, respectively, the fourth and sixth most important outlets for United States agricultural exports. The Agriculture Department went on to state:
Agricultural exports from the Netherlands are primarily to the United Kingdom and Germany, the United Kingdom taking $50 \%$ of the Netherlands combined exports of dairy, hog, and poultry products, and Germany about $22 \%$. In 1938 the Netherlands exported to the United Kingdom $78,000,000$ pounds of butter, $22,000,000$ pounds of cheese, $58,000,000$ pounds of bacon, and $70,000,000$ dozen of eggs. This constitutes about $20 \%$ of the United Kingdom's total imports of eggs and about $8 \%$ of its imports of butter and bacon.
Belgium does not export agricultural products in any appreciable quantities. However, like the Netherlands, it requires substantial imports of grains and oilseed feeds for its livestock industry
During 1939 the percentage of United States exports to the Netherlands and Belgium was: Wheat, 32 ; flue-cured tobacco, 9 ; Western fire-cured tobaceo, 18; fresh apples, 18; prunes, 17 ; raisins, 19; soy beans, 53 oil cake and oilcake meal, 71, and corn, 25.
Since the outbreak of war in Europe these countries have been relatively even more important markets for some United States agricultural exports. taken $45 \%$ from September, 1939, through March, 1940, they have taken $45 \%$ of United States exports of wheat,
exports of Western fire-cured tobacco, $22 \%$ of raisins, and over $60 \%$ exports of
of soy beans.

Committee Formed in New York to Care for Netherlands Commercial Interests-Dutch Transfers Main Office to Batavia
$F$ The Netherlands Chamber of Commerce in New York, Inc., of which James C. Blaine is Chairman of the Board, and of which Dr. A. E. D. von Saher is the President, is neading an organization with several committees to take care of some of the Netherlands commercial interests, it was disclosed in an announcement issued May 17, which went on to state:

A Shipping Committee has been organized under the Chairmanship of A. Gips of the Holland America Line. All the Netherlands steamship lines are represented on this Committee, which will act under the direction of a Netherlands Shipping Committee in London and in close cooperation with Netherlands officials in this country.
A special committee of Shippers to the Netherlands East Indies has been organized for the purpose of facilitating and furthering the export of American goods to the Netherlands East Indies. Similar action will be taken concerning the Netherlands West Indies.

A Committee for Running Contracts of Netherlands firms in the United States has been formed under Chairmanship of Dr. A. E. D. von Saher. As many firms in the Netherlands in Europe have a great number of running purchases and other agreements in this country, his special committee has been organized to take care of these problems in the interest of the Nether lands as well as American firms. The task of this Committee is to accomplish reasonable settlements.
The Netherlands Chamber of Commerce in New York has been informed that it was the intention of the Netherlands Government to pass a law which would enable the Government to cancel the authority of officials of Netherlands corporations in invaded areas. Another law has already been effective for some time that Netherlands corporations can transfer their seats from
the Kingdom in Europe to the possessions of the Kingdom in America and the Kingnom in Europe to the possessions of the Kingdom in America and authority to act on behalf of the companies.
The Netherlands Chamber of Commerce advises American firms to be aware of these facts as instructions which might come from the Netherlands in Europe can prove to be of no value and without authority.

Transfer of the head office of the Netherlands Trading Society to Batavia was made known May 16 in the following cablegram received by the Bank of Manhattan Co., New York:
Netherlands Trading Society. Arrangements are effective for the branches outside Holland of this important banking and merchant house to Batavia their business. The head office of the bank has been transferred through a British company, Netherlands hrs is exercised frast, Ltd., which has been established for the purpose, with the managing director of the Netherlands Trading Society in charge. The offices are at 18 Austin Friar, London, E. C. 2. The main assets of the bank which were in the Dutch East Indies are intact and in addition to which the control has adequate funds at its disposal.

## American Red Cross Appeals for $\$ 10,000,000$ War Relief

Fund-President Roosevelt Urges Support of Drive
The American Red Cross has started a campaign for a European war relief fund of $\$ 10,000,000$, it was announced May 10 by Norman H. Davis, Chairman of the organization. On the same day President Roosevelt issued a statement urging all Americans with sympathy for the peoples of those countries suffering "the horrors of invasion and aerial bombardment to respond quickly and generously to this appeal." The appeal was made under the authorization voted by the delegates of the Red Cross at their annual convention in Washington last week, noted in these columns of May 11, page 2972. The text of the President's statement follows:

The American Red Cross has issued an appeal for a war-relief fund of at least $\$ 10,000,000$.
I urge all Americans who have a feeling of deep sympathy for the peoples of those unfortunate countries who today have been added to the long list of those who are suffering the horrors of invasion and aerial bombardment to respond quickly and generously to this appeal.
The American Red Cross, our official national volunteer relief agency, is efficiently organized to answer such emergency calls. It is therefore the logical agency through which our citizens can express their compassion
for the innocent victims of the wars that rage overseas. I am confident for the innocent victims of the wars that rage overseas. I am confident we will not fail them.

On May 11 the Red Cross cabled $\$ 100,000$ each to Belgium and the Netherlands for immediate relief of civilian and military wounded. Wayne C. Taylor, head of the European mission of the American Red Cross, has been ordered to Brussels to map a plan of relief for Belgium.

Federal Report Condemns Excessive Highway Taxes The theory that highways are "public utilities" and that highway users must be taxed to the point where profits are returned is demolished in a report of a six-year study by Federal Government experts, according to Edward D. Cray, Secretary of the New York Petroleum Industries Committee. The report, "Federal Aids to Transportation," issued by the Federal Coordinator of Transportation, may be obtained by any taxpayer from the United States Superintendent of Documents, Washington, D. C. Concerning the report the committee's announcement says:

The report definitely states, Mr. Cray explained, that highways should not be regarded as "public utilities" and should not be taxed in such a way as to yield an enormous "profit" on a hypothetical investment. It is stated that "the fact that highway improvements have been financed by taxpayers and users appears to make a tax charge (on investment) in-
congruous and to result in substantially a form of double taxation-for congruous and to result in substantially a form of double taxation-for
the provision of the facilities and for the privilege of using them." the provision of the facilities and for the privilege of using them."
After pointing out that highway users in the United States are paying
hundreds of millions of dollars over and above their fair share of high-
way costs, the report of the Government experts shows that highway users
also are contributing large sums to the support of general functions of government.
"Motor vehicles, garages, bus and truck terminals; and shops and their equipment are subject to the same methods of taxation and their ownership and use benefit by the excrcise of the general functions of government in the same manner as other real or personal property. Motor vehicle operators alse bear taxes indirectly through the use of the services of public garages, repair shops, filling stations, \&c., similarly taxed. Use of motor vehicles," says the report, "in business enterprises is varying subject
to income, gross or net earnings, and capital stock and other like taxes to income, gross or net earnings, and capital stock and other like taxes. There is no reason for assuming that the payments made in these ways with those made by other property or enterprises subject to commensurate with those made by other property or enterprises subject to like taxation
in a given taxing jurisdiction."

## Belgian Relief Commission to be Headed by Herbert Hoover

Charles Hollaert, Belgian Consul General in New York, on May 15 announced that a new Belgian Relief Commission nad been formed and that former President Herbert Hoover had accepted the Chairmanship. The New York "Herald Tribune" of May 16 also nad the following to say:
The decision to reestablish the C. R. B., which was one of the largest economic machines operating during the World War, was reached Tuesday afternoon at the Waldorf-Astoria at a conference attended by Mr. Hoover Mr. Hallaert and representatives of the three largest Belgian organizations in this country: the Belgian League of Honor, the Belgian Chamber of Commerce and the Belgian Benevolent Society.
Mr . Hallaert said that many generous offers of financiai support for reilef in Belgium, which at present is largely an Allied-Nazi battlefield, has been received, and that all such offers would be handled from now on by the new Commission.

## Primary Banking Duty is to Fulfill Community Re

 sponsibilities, Says H. W. Koeneke of A. B. A.The first duty of any bank is to fulfill its community responsibilities, Henry W. Koeneke, Second Vice-President of the American Bankers Association, asserted on May 3 in an address before a meeting of the Oklahoma Bankers Association at Tulsa. "Granting that our American system of government is founded upon local autonomy and local development, and that the local banker is the center of this local development, the first duty of any bank is to the interests of its community," Mr. Koeneke declared. He went on to state:
This responsibility to our communities imposes upon us several specific obligations. First, we must constantly improve the quality of our manageobligations. First, we must constantly improve the quality of our manage-
ment, and second, we have an obligation to learn all we can about our ment, and second, we have an obligation to learn
communities if we are to serve them effectively.
No bank can fulfill its community obligations unless it knows local conditions and production possibilities of its territory. No bank can discharge its obligations fully by waiting for customers to come to the bank. The officers must get out into the trade to uncover credit needs and credit opportunities.
Third, banks have an obligation to study their competition and meet it in a realistic way. No outside agency can take the place of the local bank in satisfactory service to the local community. If we are to retain the business we have and recover the business we have lost we shall have to do so through aggressive solicitation and adequate service rates which will be profitable to the borrower as well as ourselves.
Fourth, we have an obligation to adapt ourselves to the change of times. The public demands more service from banks and is willing to pay for it. If we are to serve the increased demands for our communities and hold our places as community institutions we must adapt and put into use such of the new banking services that have been evolved in the past few years as fit into our communities and have been found to be sound banking practice. The American Bankers Association stands ready to lend assistance in this particular.
Fifth, it should be pointed out that while our responsibilities are primarily to our local communities, we also have an obligation to the Nation as a whole and to the banking system as a whole. In these modern days, money and credit are national commodities-national in their flow and effect. We shall not discharge our community obligations unless we also do our part to preserve and improve the entire banking system.

## Federal Government Has $12,400,000$ on Monthly Payroll

 Amounting to $\$ 509,000,000$, According to Study by National Small Business Men's AssociationAccording to a tabulation of Federal payroll items, made public May 11 by the National Small Business Men's Association, the Federal Government makes out checks every month for more than $12,400,000$ individuals throughout the country. This monthly payroll, including all forms of pensions and public assistance, amounted to $\$ 509,000,000$ for January, 1940, or at the rate of approximately $\$ 6,100,000,000$ a year. "The figures are taken from official reports and include only the direct recipients of regular monthly payinclude only the direct recipients of regular monthly pay-
ments from the Federal Government," said Donald Despain, ments from the Federal Government," said Donald Despain,
Ixecutive Vice-President of the Association. "They do not include roundly $1,700,000$ direct relief cases supported by other public funds in the States and local communities. This expenditure, from non-Federal funds, amounted to an additional $\$ 42,396,000$ for January, 1940." Mr. Despain continued:

Allowing for single persons in the various groups on the Federal rolle, and after correction for those families receiving Government checks from two or more sources, we still find that the fabulous Washington payroll families. This means that every third family in the United States is being supported in some degree by a monthly check from the Federal Treasury.
The burden of taxes and debt which supports this tremendous Federal outlay has been holding back business recovery in every field of national economy. One-fourth of every working man's pay is earmarked for taxes before the pay envelope is opened.

Genuine business recovery throughout the United States would provide real jobs for millions now on the public assistance rolls. That is the bright goal toward which every patriotic American looks bopefully-the colid restoration of robust private enterprise. Then, and only then, ma the country expect curtailment in Washington's gigantic spending bureaucracy, which already has made every third family dependent on ome form of public assistance.
No one in our day opposes the proper social functions of government. But every American is alarmed by the current trends in Federal manage. ment our national energies must be directed to the creation of honest self-sustaining jolk, thrcugh encouragement of private enterprise.
There is no substitute for a job !
The path to recovery is the path away from today's socialistic ureaucracy
In that direction lies the salvation of the independent business man in America.

People Want Security for Their Savings Says P. W. Albright-Secretary of State Savings Banks Association Says Deposits in New York Are at Record High
"It is my conviction that what the saving public wants is security," stated Paul W. Albright, General Secretary of the Savings Banks Association of the State of New York at a luncheon meeting May 16 of the New York Financial Advertisers. "Despite the limitations on new deposits and despite the $2 \%$ maximum interest rat for savings banks fixed by the Banking Board," Mr. Albright continued, "savirgs banks' deposits in New York State have shown an increase in each of the last 6 years and are now at an alltime high record of $\$ 5,675,000,000$. The deposits in 134 mutual savings banks in this state approximate $10 \%$ of the total bank deposits of all kinds in the United States." Mr. Albright went on to say:
Savings banks have an outstanding advantage in offering security for the savings of our people. They do not have to maintain a guaranteed dividend or interest rate, nor do they have to earn a profit to take care of bond drect full ortention to the sapety of their investments banks are able net earnings to the credit of their depositors.
Perhaps the greatest singie factor contributing to the splendid record of savings banking is the caliber of the individuals who serve without compensation as their trustees. I challenge anyone to show me a group of 1700 men superior to savings bank trustees either in standing in their communities, in business judgment, or in sound American principles.

## SEC and Investment Trust Representatives Agree on

 Regulation MeasureThe Securities and Exchange Commission and representatives of the investment trust industry have reached an agreement in principle on a series of recommendations to be made to the Senate Banking and Currency Subcommittee on pending legislation for the regulation of the industry, it was announced May 15 by Senator Wagner, Chairman of the Senate Banking and Currency Committee. The text of a statement issued by Senator Wagner follows:
Following the close of hearings on the proposed Investment Trust Bill (S. 3580) before a subcommittee of the Senate Committee on Banking and Currency, extensive conferences were held, pursuant to my suggestion, by representatives of the Securities and Exchange Commission and representatives of the most substantial part of the open-end and closed-end management investment companies in this country, with aggregate assets of $\$ 1,000,000,000$.
These conferences were held with a view of attempting to formulate, with respect to the pending bill, a series of recommendations which would have the approval of both the industry and the Commission. These representatives have reported that they are now it ole abreene sub principle a in the fiture for its mendations.
The conclusion of hearings on the Investment Trust Bill was mentioned in our issue of May 4, page 2809.

## National Real Estate Body Opposes Further Appropriation to USHA at This Time-Asks Instead That

 Agency Be Broadened to Assist in Land Assembly for Redevelopment CompaniesIn a communication to members of Congress, the National Association of Real Estate Boards on May 11 suggested that the legislators make no added allowance or appropriation for the United States Housing Authority at this time, but that opportunity be given instead for study of a new plan which would alter ths direction of USHA activity and greatly broaden its usefulness. The Association suggests that USHA be broadened out into an agency which would help to attack toe great problem of blighted areas in our cities by assisting in land assembly and by chartering redevelopment companies to function by a limited dividend basis. The proposal is ior a partnership with municipalities and with private enterprise through which run-down areas can be redeveloped and low-cost housing can be provided that could reach far down into the income groups not now adequately served.

## E. A. Goldenweiser Says Capital May Have to Resign Itself to Lower Return

Asserting that the United States has undergone a transformation from a debtor country with a shortage of capital to a creditor country with an abundance of investment funds, Dr. E. A. Goldenweiser, in an article on "cheap money" in the May issue of the Federal Reserve Bulletin, says "capital has lost much of its scarcity value and may have
in fundamental conditions, he continues, haz far-reaching implications, not only for investors but particularly for those who are responsible for formulating policies to be pursued by the Government and by private enterprise."

Concerning the problems raised by low interest rates, Dr. Goldenweiser, who is research director of the Reserve Board, says:
There are, of course, two sides to the problem of money rates: the borrower's and the lender's. From the point of view of the borrower the decline in rates has enabled many debtors to refund long-term debt at lower interest rates, with a consequent easing of many debt burdens, especially for farm and home owners and certain corporate borrowers. It has also reduced the cost of borrowing for business purposes.
At the same time it has raised difficult problems for many classes of lenders. For the banks it has increased the difficulty of making sufficient earnings on the capital invested in the business. To meet this situation, many banks have expanded their field of operation into bond investments, other longer-term credit, personal loans, install int ins and oner directions. Bank expenses incurred in paying interest onealy imposed been greatly reduced and service charges Availability or United States Government and the consequent opportunity investment, both at long an their for banks to place some of rities, has helped the banks to make reasonably mands in Govers on their capital, notwithstanding the small amounts of adequate retw in that have prevailed
 recent years appears elsewhere in this issue of the Bulletin.
Other types of lenders for whom low money rates have created serious roblems are insurance companies, endowed institutions, trust funds and others whose income is derived largely from fixed-interest rate obligations. The operations of many of these institutions were planned on the basis of higher returns on money than are now available on eligible investments. In many instances this presents a serious situation which calls for revision of basic plans and programs.

## Congress Urged by Merchants' Association of New York to Increase Air Defense by Amount Recommended by Army Air Corps

Stirred by recent events in Europe, the Board of Directors of the Merchants' Association of New York is calling upon Congress to increase the United States air defense by providing immediately funds to carry out the current airplane construction program recommended by the Army Air Corps and the Bureau of Aeronautics of the Navy, according to an announcement made May 12 by John Lowry, President of the Merchants' Association. Mr. Lowry said that the action had been taken by the Association as a result of a study made by its Committee on Aeronautics which is leaded by Colonel B. F. Castle and contains among its members other specialists on aviation. The committee's report, made public by Mr. Lowry after it had been approved unanimade pubic the Mr. Low af Directors, holds that in view of mously by the Board of Directors, holds that in view of recent events the construction of the full number of 2,100
airplanes recently recommended by the Army Air Corps airplanes recently "recommended be pushed "with maximum speed."

## Merchants' Association of New York Elects Three

 New Directors-Five Others ReelectedThree business executives were added to the directorate of the Merchants' Association of New York at the annual meeting of the Association's members which took place May 14. The Association's new directors are:

James S. Carson, Vice-President American and Foreign Power Co., Inc. walter Hoving, President Lord \& Taylor.
Five Webb, President Ethyl Gasoline Corp. were reelected as follows:
Neal Dow Becker, President Intertype Corp.
William C. Breed, of Breed, Abbott \& Morgan
Lincoln Cromwell, Chairman of Board, William Iselin \& Co., Inc.
Malcolm Muir, President Newsweek.
Charles Presbrey, President Cecil \& Presbrey, Inc.

## Dominance of a Sense of Justice Essential to Survival of Democracy Says Chief Justice Hughes

Chief Justice Charles E. Hughes, at the opening session of the annual meeting of the American Law Institute at Washington on May 16 said that the dominance of a sense of ington"," was issential to the survival of a democracy justice" was essential to the survival oported remarks of Washington Associated Pr
Justice Hughes as follows:

If democratic constitutions are to survive, it will not be simply by main taining majority rule and by swift adaptations to the demands of the moment, but by the dominance of a sense of justice which will not long survive if judicial processes do not conserve it
Justice Hughes, discussing the importance of a sense of justice as the keystone of a democracy, said that a judge was "the symbol not so much of power as of justico in scales with which prejudice has not tampered of reasoned conclusions satisfying the which prefuace has pirmness in resisting both solicitation satisfying the
and clamor.'
He told the institute that the new Federal rules of procedure seemed to be working well. He said that while he recognized the power of Congress, "we should endeavor to establish the tradition that the initiation of amend mudges and members of the co

Program to Aid United States Recovery Offered by Henry H. Heimann-National Association of Credit Men to Hold Annual Congress
A political platiorm, reflecting what he considers the generally expressed viewpoints of the majority of American business men as to stimulating national recovery, is presented
for "the consideration of either or both major United States parties" by Henry H. Heimann, Executive Manager of the National Association of Credit Men, in the Association's Monthly Business Review released May 17 as an advance report to the Association's 45 th annual Credit Congress which opens May 20 in the Royal York Hotel, Toronto, Can.
Coincidentally, this will be the First International Credit Congress, being jointly sponsored by the United States Congress, being jointly sponsored by the United States
organization and the Canadian Credit Men's Trust Associaorganization and the Canadian Credit Men's Trust Associa-
tion, Ltd., and approximately 1,500 delegates from the United Statos and Canada are expected to be in attendance, In presenting this "business man's political platform," Mr. Heimann points out that "there would, of course, be some individual differences of opinion in regard to specific some item."
Main points embodied in the credit executive's suggested political platform are American neutrality, aid in post-war reconstruction, western hemisphere trade stimulation, reconstruction, western hemisphere trade stimulation,
balanced governmental budgets, a scientific tax program, balanced governmental budgets, a scientific tax program,
recognition of labor rights, acceptance of the necessity of a recognition or labor rights, acceptance of the necessity of a
prosperous agriculture and a strong middle class, opposition to the growing bureaucracy, respect of freedom of press and religion, independence of the three branches of government, opposition to inflationary money programs, attack on the unemployment problem, and defense of the Constitution.

## Investment Bankers Assn. Adopts Public Information Program-President Connely to Serve Additional

 Term to Carry Out Plan-Meeting of I. B. A. Gevernors Supports National Defense ProgramMessage to President RooseveltEmmett F. Connely, Detroit investment banker, President of the Investment Bankers Association of America, which on May 13 adopted an ambitious program of public information, agreed May 15 to assume direct personal charge of carrying out that program. He has consented to devote his entire time to the undertaking as Chairman of the newly created Public Information Committee, taking a leave of absence from nis own busioess, the First of Michigan Corporation, of Detroit, of which ne is President.
This was announced by the I. B. A. following the third and closing session on May 15 of the regular spring meetiag of the Board of Governors of the Association, held this year at White Sulphur Springs, West Virginia. Approximately 350 members of the association attended the meeting.
At the same time, it was announced, Mr. Connely has consented to his nomination for reelection as President of the Association. His election, to take place at the Annual Convention of the organization in December, is considered a foregone coaclusion in view of the unanimous suppor t of the busicess for Mr. Connely's policies and administration of the busipess for Mir. Connely's policies and administration of the president has served two terms.
The public information program, whose adoption was ascribed to the "agressive and militant policy" of Mr . Connely as President of the I. B. A., was prepared by Bronson Batchelor, New York, Public Relations Adviser, and submitted to the meeting in the form of a resolution introduced by Edward H. Hilliard of J. J. B. Hilliard \& Son, Louisville. The resolution authorized and directed the following procedure:

1. A public information program shall be instituted:
(a) To uphold and obtain support for the American system of free enterprise:
(b) To contribute to the general public welfare and the creation of employment by promoting the flow of pivate capital into industry:
(c) To affirm and promote the function of investment banking as an indispensable integral part of the American system of free enterprise: 2. Such public information program shall be non-political and non-
2. The public information program shall be financed by voluntary contributions;
3. The President of the Association shall appoint a special committee which shall have full authority to organize and carry out the work of obtaining such voluntary contributions;
4. Full and complete authority and responsibility for the development and carrying out of the public information program shall be vested in a "Public Information Committee" consisting of the President of the Association, who shall be the Chairman, and not less than three nor more than five other members to ne appointed by the president.
5. The "Public Information Committee" shall also be responsible for the
coordination of all of the Association's public informavion activite coordination of all of the Association's public informarion activities of every kind, including all written or spoken statements made on behalf of the Association and all recommendations and testimony to be submitted
to public authorities on behalf of or by the Association.
Jean C. Witter of Dean Witter \& Co., San Francisco, past president of the I. B. A. and Chairman of the Nominating Committee which induced Mr. Connely to accept reelection said:
"The Board of Governors has drafted him for another year to assure continuity of the vigorous administration of the program he has just in. augurated,. He has a 'mandate' from us and the whole investment banking raternity:'
Five others who will serve under Mr. Connely on the Public Information Committee are:
Edward H. Hiliard John K. Starkweather Jay N. Whipple John S. Fleek
J. J. B. Hilliard \& Son Whiting, Weeks \& Stubbs, Inc Louisville Starkweather \& Co. Bacon, Whipple \& Co Louisville New Yor Chicago Hayden, Miller and Company Cleveland
This body has broad powers under the authorization granted by the Board of Governors earlier in the present meeting. It is to have "full and complete authority and responsibility for the development and carrying
out" of the new Public Information Program. It will also be responsible
"For the coordination of all of the Association's Public Information activitles of every kind, including all written or spoken statements made on behalf of the Association.
Dispatches of May 13 to the New York "Herald Tribune" from White Sulphur Springs, said in part:
At a meeting here unprecedented for attendance and enthuriasm, the Board approved unanimously a series of recommendations submitted by Bronson Batchelor, Public Relations Adviser, who has just completed a two months' survey that is to become the foundation for the first comprehensive and aggressive effort of the I. B. A. to take its story to the public. of the Association program of activities in the various geographical groups role of investment banking should be portrayed as an integral part of the free enterprise system.
Among the first steps to be taken, it was recommended, is the making of a number of analyses of the industry itself, and other fact-finding studies on thich to base future association policy.
Emmett F. Connely, President of the Association, called attention to the fact that a 28 -year precedent of dignified silence is to be broken with the inauguration of this plan of public information. He pointed to the recordbreaking attendance at this meeting as evidence or the united support behind the new undertaking.
"It is due primarily to a sense of crisis that every member feels," he sald. It is the unanimous sentiment that a stand must be made once and for all against over-stringent regulation of capital issues and bureaucratic intercontributed to the thollo
information program was announced as follows
Paul H. Davis, Chairman; Paul H. Davis \& Co., Chicago.
Knight, Vice-Chairman; Knight, Dickinson \& Kelly, Inc., Chicago.
P. A.
Chicago. Walters, Vice-Chairman; Stone \& Webster and Blodget, Inc.,
California: Colis Mitchum, Mitchum, Tully \& Co., Los Angeles. Jean C. Witter, Daen Witter \& Co., San Francisco.

Central States: Ralph Chapman Farwell, Chapman \& Co., Chicago. Eastern Pennsylvania: Alexander C. Yarnall, Yarnall \& $\mathrm{Co}_{4}$ Philadelphia.

Michigan: John W. Watling, Watling, Lerchen \& Co., Detroit. Minn.
Mississippi Valley: Julius W. Reinholdt Jr.; Reinholdt \& Gardner St. Louis.
New England: William A. Barron Jr., White, Weld \& Co., Boston,
Mass.; William H. Y. Hackett; Tucker Anthony \& Co., Boston.
New York: Laurence M. Marks; Laurence M. Marks \& Co., New York. Northern Ohio: R. Verne Mitchell; McDonald-Coolidge \& Co., Cleveland, Ohio.

Ohio Valley: Lowry Sweney; Lowry Sweney, Inc., Columbus, Ohio.
Pacific Northwest: Edgar N. Adams, E. M. Adams \& Co., Portland, Ore.
Rocky Mountains: John J. Sullivan; Sullivan \& Co., Denver, Col.
South Ma,
Tenn. J. Fleming Settle, J. H. Hilsman \& Co., Atlant
Warterfield, Cumberland Securities Corp., Nashville.

Warterfield, Cumberland Securities Corp., Nashville.
Southwestern: Leonard Callender, Ca lender Burke \& MacDonald, Kansas City, Kan. Edgar C. Honnold, Edgar C. Honnold, Oklahoma City. Texas: William C. Jackson Jr., Callihan \& Jackson, Inc.; Dallas, Tex. J. Ludwig Mosle, Mosle \& Moreland, Galveston, Tex.

Western Pennsylvania: Ernest O. Dorbitrz, Moore Leonard \& Lynch, Pittsburgh, Pa.

A resolution adopted at the meeting May 14 supported proposals of President Roosevelt and Congress to strengthen the national defenses. A telegram, embodying the resolu tion, was sent to President Roosevelt by Mr. Connely. It read as iollows:

As an indication of our support for your proposal to strengthen our Nationai Defense forces, reported in today's newspapers, I transmit a resolution on the subject that was adopted unanimously at the regular spring meeting of our Board of Governors, as follows:

The Board of Governors of the I. B. A. of America in meeting assembled, recognizing that the recent successive attacks on one European nation after another may portend a threat to the future peace and safety of the United States hereby expresses the conviction that adequate national defense is the outstanding and paramount issue before the American people today, and pledges the wholehearted support of this Association and its membership to the President and Congress of the United States for all sound measures for speedy increase in the strength of our Army, Navy and air force so th the United States may assure itself against similar attacks.'

Secretary Hull Sees Threat to Civilization in World Conflicts-Tells American Society of International Law We Cannot Exclude the Menace Through Isolation
Conflicts in the world today threaten destruction "not only of life and property, but of religion, of morality, of the very basis of civilized society," Secretary of State Cordell Hull said in an address delivered May 13 before the American Society of International Law, holding its annual meeting in Washington. He said that the civilized existence of mankind everywhere is threatened and that the menace cannot be shut out "by attempting to isolate and insulate cannot be ,"
"We cannot close our eyes," he declared, "to what is going on elsewhere in the world and delude ourselves with the mere hope that somehow all this will pass us by."
He said Americans must be made to realize "the immense significance of international law" and that ways and means should be sought to make "more effective the translation of its principles into firmly established international practice."
The text of Secretary Hull's address follows, according to the Associated Press:
Fellow members and guests of the American Society of International Law:
I am deeply appreciative of the privilege of serving as President of this society and of opening its thirty-fourth annual meeting.

All of us, who as students or practitioners, are interested in this particu lar branch of jurisprudence, are profoundly conscious of the fact that today the subject of international law has an extraordinary significance. It is no exaggeration to say that never before, in the entire history of the huma race, has the problem of the preservation and development of order under law presented so fraught with import for the future of mankind.
The concept and the structure of a law of nations rose and evolved The concept and the structure of a law of nations rose and evolved out ancient world and during the dark ages of the modern world, there the ancient world and during each nation was a law unto itself, the widely prevailed a concept that each nation was a law unto itself, the sufficient strength-to engage in aggression and aggrandizement, to destroy by armed force the independence of other nations and to subjugate other peoples. Force reigned supreme. Human liberty, national independence, confidence in safety and security on the part of nations and individuals were in constant jeopardy.
Over long centuries, voices raised in protest against the nightmare of international lawlessness grew in strength and influence, and ideas of how to achieve a law-governed world emerged more and more. Three hundred years ago the genius of Hugo Grotius gathered these scattered voices and ideas into a sharp focus and gave a powerful impetus to a new spe based upon acceptance and application of well defined rules of interbe based upon acceptance and application of well
national conduct-upon a body of international law.
national conduct-upon a body of international law.
Since then, enormous advances have been made in the character of relations among nations. There has been an ever-dcepening and ever more widespread recognition of the inescapable fact that an attitude of unbridied license on the part of nations-in the same way that such an atticude on the part of their own well-being and, in the end, lead them to destruction. There has been a wider and wider acceptance and application of the all-important fact that true social progress is possible only when nations in their relations with each other, as well as individuals and groups within nations, are willing to practice self-restraint and to cooperate for the greater good of all. Only thus can orderly processes exist and provide that social stability, security and confidence without which individual liberty and a free play of creative forces must necessarily be precarious, and the onward march of man must be halting if not altogether impossible.
Institutions have been built up to give effect and reality to order rider law within and among nations. They have been largely responsibl for the flowering of our modern civilization in the spheres of politica security, social justice, scientific progress and economic betterment.
This progress has not been achieved without stupendous effort. There have been interruptions and setbacks. Frequently forces have arisen which have challenged the very concept of order under law, especially in the sphere of international relations, and have plunged nations into war, the greatest of all deterrents to human progress
That these challenges and the conditions of international lawlessness which they created have not been permanent setbacks is proof of the inherent vitality and virility of the great principles underlying the whole concept of worla order the nomitabe the determination of the human race to rise from the darkness lawlessness to the light of law.
Today mankind is the unhappy victim of another challenge of this sort-a powerful challenge which threatens to wipe out the achievements of centuries in the development of international law and to destroy the very foundations of orderly international relationships. In the face of this challenge it is of the utmost importance that every citizen visualize clearly the cardinal features of international law and of order based on law, as well as the conditions which would prevail if they were destroyed. Order under law in the relations between and among nations require crupulous respect for the pledged word. It requires fulfillment of obliga tions. Without these the whole fabric of mutual trust and, in fact, of civilized existence must crash to the ground. Without confidence that promise made by a nation will be kept and that an obligation assumed by a nation will be honored, international relationships become reduced to the level of the jungle.
Order under law in international relations requires that nations respect each other's independence. Unless all nations-large and small-can consider themselves secure in this respect, they must continually live in fear f being confronted with tragic alternatives of abject submission or armed resistance. National effort must then either be half-hearted i he shadow of ever-present dread or be increasingly diverted from activities or the advancement of national welfare to the intensive creation of mean
Order under law in international relations requires that disputes among nations be settled by none but pacific means, and that treaties and agree nents, once entered into, be revised by none but methods of peacefu peace and tranquillity of the body politic of a well-ordered State that peace and trividuals shall refrain from self-help and the employment of force and shall settle their differences by peaceful methods and, when necessary, by the judicial process. It is no less necessary, if we are to have an orderly nernational society-a society capable of rendering the greatest amount of good to the greatest number of people-that members of the family of nations shall be governed by similar processes for the settlement of their differences.
For centuries efforts have been made to banish the use of armed force as an instrument for settling disputes and revising treaties and agre ments. Extensive machinery of judicial procedure, of conciliation, of mediation and of arbitration has been built up for this purpose. The efficacy of this machinery has been amply demonstrated. It would suffice if all nations would but resolve to have full recourse to it. Only by sincere determination to perfect it and to use it can mankind hope to relegate the international anarchy of war to the limbo of things forgotten.
Finally, if order under law is to be stable and effective, it is essential that trade and other economic relationships among nations be conducted on the principles of fair dealing and equal treatment. Disregard of these principles leads to economic warfare, which undermines the foundations of peaceful and orderly international relations. Search for national eco nomic self-suficiency, discriminatory trade arrangements, failure to prac powerful instruments of such corfore have the effect of disrupting the channels of trade of reducing the volume of mutually beneficial interchance among nations of useful he services, and of impoverishing all nations The resulting con goods and and distress create social unrest within nations and lead to resentment and conflict among nations.
In recent years there have been truly terrifying developments in contra of an orderly world. There has been a staggering multiplication of instance
in which solemn contractual obligations have been brushed aside with in which sole gestures and destructive action. Powerful nations have built up vast armaments for the avowed purpose of attaining their national aims by force; and their action has compelled other nations-even those most sincerely devoted to the cause of peace under a rule of law, including our own-to increase to immense proportions their own armaments. Peace ful nations have been deprived of their independence by the use of armed force or threat of force, combined with the exercise of fraud and treachery Conquered populations have been subjected to new retinements of oppression aud cruelty. Economic wariare on an unprecedented scale and uparallele in its intensity has come to dominate the foreign trade and othor policies of many mationg, and a marked lowering of the standards of 1wing evere

The specter of a new descent into the conditions of international anarchy which characterized the dark ages the profoundly convinced that it menaces the civilized existence of many individual should be actively on guard.
Our own Nation-powerful as it is and determined as it is to remain at peace, to preserve its cherished institutions and to promote the welfare of its citizens-is not secure against that menace. We cannot shut it out by attempting to isolate and insulate ourselves. We cannot be certain of safety and security when a large part of the world
is dominated by the forces of international tawless
We cannot close our eyes to what is going on elsewhere in the world and delude ourselves with the mere hope that somehow-somehow-all this will pass us by. Never in our national history has there been a mor desperate need for a clear understanding by every responsible citizen of our country of what is taking place in the world and of how it affects us Such understanding is essential to a wise charting and application of our national policies. Under our system of government it is the most effective safeguard for the maintenance and promotion of the national interest. The world is today torn by conflicts, the outcome of which will affect the lives of future generations in all countries. The world is today threatened with an orgy of destruction-not only of life and property, but of religion, of morality, of the very bases of civilized society. Th spread of international anarchy not only undermines law, justice and moral ity among nations, but also inevitably impairs, within nations, these essen tial foundations of civilized existence.
In the face of existing conditions, we have no choice but to expand our program of armament construction to a degree necessary to provide fully adequate means of defending this country's security and its rightful interests. But if mankind is to avoid a long-continuing period of chaos and retrogression, it can only be through the firm establishment of order under law. Never before has there been a greater need, for our people to place the support of a wholly united public opinion behind our Nation' efforts to exert the great weight of its moral influence in favor of a revindication and revitalization of the basic principles or order under la
which alone can give lasting assurance of safety, security and peace,
Upon those of us who devote their lives to the improvement and application of international law there devolves today a special duty. It is our task to help our fellow citizens to a better realization of the crucial im. portance which preservation of international law and of order based on law portance which pas thair country. It is our task to make the immens significance of international law a living reality in the mind and heart of every American.
While doing this we should constantly and persistently search for ways and means of strengthening the structure of international law and of making effective the translation of its principles into firmly established inter national practice. We should spare no effort to demonstrate that the spirit which has made possible, over the centuries, immense forward strides in the development of international law still lives.
Stunned by the cruel events which unfold all around them, millions of men and women have become a prey to doubt, hopelessness and despair. It is all the more necessary for us, who believe in the eternal vitality of international law and of international morality, to hold fast to the conviction that law and morality will triumph over the forces of lawlessness and chaos which have again risen to challenge the very concept of order under law-just as they have, in the past, triumphed over similar challenges. I am certain of that triumph. I am certain that we and others who hold our beliefs will not falter in that faith or fail to do everything possible to restore and extend the full sway of effective international law over relations among nations.

## Secretary of State Hull Deplores Use of Science as Aid to Brute Force-Address Before American Scientific Congress

Secretary of State Cordell Hull, addressing the eighth American Scientific Congress, meeting in Washington May 13, deplored "the fact that a blighting shadow of cultural eclipse has temporarily fallen on so many countries" and said the Americas are fortunate that here "thought is still free and science is still untrammeled." He told the 1,500 delegates from 21 American Republics that "a nation which curbs freedom of thought or denies the dignity of the human soul dooms itself inevitably to decadence.'
Associated Press advices of May 13 from Washington further reported his remarks as follows:
"In some nations science has been reduced to the sorry estate of a handmaiden of oppression and brute force," he told the Congress.
"Science cannot flourish where freedom of thought does not exist," he added.
"Today we witness a stark demonstration of the possibilities of antisocial and anti-moral use of the achievements of science.
"Weapons made possible by great scientific discoveries
being created and wielded by some nations in pursuit of policies of argres. sion and aggrandizement. This compels other nations to create and wield similar weapons in defense or in preparation for defense.'
Mr. Hull declared declared that the fault was not that of the scientists, however, and said that creating conditions in which scientific progress will serve constructive rather than destructive social and moral ends is a task for all mankind.
"Neither social organization directed toward securing the greatest good for the greatest numbers," he declared, "nor the cultural and spiritual values which the overwhelming majority of mankind prizes and cherishes, nor science itself can be expected sure spread abuse of the achievements of science for anti-social and anti-moral

The eighth American Scientific Congress which opened in Washington May 10 concluded its scientific sessions yes-

## The Commercial \& Financial Chronicle

terday (May 17). It was the largest Congress of its kind since the first was held in 1898 in Buenos Aires. Representatives designated by governments of every North and South American country attended. Advices of May 10 from Washington to the New York "Times," also said:
Invitations on behalf of the President were extended by Secretary Hull several months ago to the governments of the other American republics.
Leading educational institutions and恠 to participate.
"The response to these invitations," Secretary Hull stated, "has been most encouraging and has indicated a genuine interest in the Congress on the part of the governments and of the scientific leaders throughout the hemisphere.
"World events of the past few months have projected in sharp relief the desirability of closer inter-American cooperation in all fields of human endeavor. It is believed that the Congress will afford a notable oppor--
tunity for leaders in the learned professions throughout all of the 21 tunity for leaders in the learned professions throughout all of the 21 American republics to reinforce their bonds of friendship and to experience a clearer realization of the practical value of inter-American collaboration
in peacetime scientific endeavors."
President Roosevelt's address before the Congress May 10 is reported in a separate item in today's issue.

## Secretary of State Hull to Open National Foreign Trade Week, May 19-25, With Radio Address

Secretary of State Cordell Hull will open the "1940 National Foreign Trade Week," May 19-25, with a nationwide radio broadcast tomorrow evening, May 19, beginning at 9:30 o'clock, Eastern Standard Time. A message from President Roosevelt will be read by the Secretary in the President Roosevelt will be read by the Secretary in the
course of his 15 -minute radio address. Other Government officials who will make addresses at various celebrations held throughout the country include: Raymond H. Geist, Chief of the Division of Commercial Affairs of the State Department; Edward J. Noble, Under-Secretary of Commerce, and Rear Admiral Emory S. Land, Chairman of the Maritime Commission. At the New York World's Fair programs have been arranged at several foreign and industria! buildings for observance of the week.

## Report on Foreign Trade of Latin America Issued by

 Tariff CommissionUnited States exports to Latin America, in the six months, period since the inception of the European war, SeptemberFebruary, 1939-40, were $54 \%$ greater than in the same period 1938-39, and imports from Latin America were $32 \%$ greater. In the same period United States exports to all countries increased only $33 \%$, and imports $27 \%$. These facts are brought out in Part I of a report on the Foreign Trade of Latin America released May 10 by the United States Tariff Commission, and entitled "The Trade of Latin America with the World and with the United States." It is doubtful, states the Commission, that the reeent rate of increase in exports to Latin America can long be maintained, unless Latin America obtains more adequate means of payment for United States purchases than it now possesses. The Commissions announcement in the matter further said:
In recent years Latin America has usually accounted for about oneexports to foreign trade of the United States. In 1939 United States exports, and United States were valued at $\$ 569,000,000$, or $18 \%$ or total of total imports. The United States is by far the largest supplier of imports into Latin America, accounting for $34 \%$ of total Latin American imports valued at nearly $\$ 1,500,000,000$ in 1938 . This country is also the largest market for Latin American exports, taking $30 \%$ of the total export trade of that area, valued at over $\$ 1,800,000,000$ in 1938 . Trade between the two regions has consisted chiefly of the exchange of Latin American foodstuffs and industrial raw materials for United States manufactures and semi-manufactures.
For the duration of the war the markets of Germany, Czechoslovakia, Poland, Denmark and Norway will probably be largely, if not entirely, closed to Latin American products. Moreover, the credits obtained from goods sold by Latin American countries to the United Kingdom and France may not be made available, because of war-time controls, for the purchase of products in third countries such as the United States. In addition, the
United Kingdom requires that certain British United Kingdom requires that certain British goods sold abroad be paid for, not in British currency or in the currency of the buying country, but in United States dollars or other specified currencies. To the extent that dollars are utilized, this mandate will operate to deplete funds which might be used to purchase United States products. Because of the preoccupation of European countries with the war, the United States has an opportunity to expand its sales in Latin American markets. The extent of of Latin American countries to finance increased purchases the ability of Latin American countries to finance increased purchases from the American countries to obtain credits, to maintain their exports the Latin American countries to obtain credits, to maintain their exports to former sustained in some markets by increasing their exports, or to cover losses the United States itself.
When completed, the Commission's report will consist of three parts; Part I, now released, deals with the trade of Latin America as a whole; Part II will deal with the trade of individual Latin American countries, and Part III with Latin American export commodities. Part I contains a short description of the Latin American area, a consideration of the commercial policies of the Latin American countries, an examination of the total trade of Latin America with the world and with the United States, and an analysis of special problems in the foreign trade of Latin America, especially those arising out of the present European war.

## New York World's Fair Opens Second Season -Message <br> of President Roosevelt

The New York World's Fair opened its second season on May 11 with a paid attendance of 192,800 . The Fair was
officially dedicated to the ideals of "Peacs and Freedom" by Governor Herbert H. Lehman of New York who, in an address before 20,000 persons in the Court of Peace, warned of the need to prepare ourselves against any possible foreign aggressor.
Noteworthy among the foreign nations who returned to the Fair this year were Finland, Norway, and Luxembourg, all victims of invasion in the past six months.
In a message wisning the Fair every success, President Roosevelt described the Fair as "a symbol of international common sense." Mayor La Guardia in a welcoming address said that peace and freedom, the theme of the Fair, are commodities "of which we have a surplus in this country and of which there is a great scarcity in other parts of the world." Following is the text of President Roosevelt's message:

On the occasion of the reopening of the New York World's Fair let me congratulate you and your colleagues on your success in continuing an undertaking that was of such incalculable value last year.
Fairs have been means of communications between peoples for at least 15 centuries. They have often served to keep lines of communication open when disorder, war or misfortune closed other channels. They were places where people, as people, could exchange ideas, teach each other learn from each other, trade goods, make contacts and find new friendships, They have always been of first importance in commerce. Lord Coke, in an ancient English treatise, took occasion to say that every fair was a market, and so it has proved.
The custom of merchants, which has led to international practices unbreakable even by war, was developed, at least partly, through the common sense intercourse of businessmen at the international fairs.
But these gatherings have made a greater contribution to modera life. They taught the Western World to value elements of culture which were common to all human beings. The lively art of international political reporting, and even of political satire, was enriched by the art of the strolling players, who set up their booths and, often humbly, offered to all comers their entertainment, their drama and their half-humorous, half-jesting comments on the life of the time.
the genius of other countries. and international fair without appreciating the genius of other countries; and because of that, he is able to have a The World's Fair is a symblio international com
anmon sense. It deserves

Handy \& Harman Issue New Silver Market Chart
Handy \& Harman, New York, dealers in precious metals, have prepared a new and larger edition of the market chart which they have published for many years, showing the which histy have published for many years, showing the
price history of silver. The new chart, which is ready for distribution, shows the price trend in New York from 1900 through the beginning of 1940; space is provided for carrying the chart forward to 1950 . Outstanding price changes in the period covered are explained on the face of the chart.

## Statistics for 1938 of Electric Utilities Published by Federal Power Commission

The Federal Power Commission has announced the publication of "Statistics of Electric Utilities in the United States 1938." The 500 -page volume contains financial and related information in considerable detail on 393 individual electric utilities, presented in seven sections as follows:
Section I-Balance Sheets. Section II-Income and Earned Surplus. Section III-Capital Stock and Bonds. Section IV-Electric Operating Revenues, Customers and Sales: Section V-Electric Operating Expenses. Section VI-Utility Plant. Section VII-Physical Quantities.
The volume is sold only by the Federal Power Commission. The charge is $\$ 2.00$.

## Young Men Offered Summer Nautical Course on Training Ship

The American Nautical Academy, National Training School for Merchant Marine Officers, Washington, D. C., announces that boys and young men between the ages of 11 and 21 years will be allowed to secure practical ship experience on board a training ship of the Academy within the period from June 1 to Oct. 1, 1940. The announcement further said:
The young men may remain on board ship for the entire period, or for any shorter time they may wish, but not for less than a month.
Students who enter for any period less than the full course will receive instruction only in those subjects being taught while the student is on board ship.
The purpose of the course is: First, as a foundation for those who wish to become officers in the Merchant Marine and devote their lives to a career in the service; secondly, for those boys and young men who, though
not desirous of following the sea, still wish to obtain a general knowledge of ships and the life afloat.
There is no charge for instruction nor for living quarters on board ship. The only required expense is for meals, which are 49 c . Three meals are served daily.
There is no tuition charge for any of the courses offered by the Academy; and no obligation for future merchant marine, military or naval service of any kind is incurred by the young men.

## K. H. Olive Reelected Head of Canadian Commodity Exchange Inc. <br> K. H. Olive of Olive \& Dorion, Ltd., was elected President

 of the Canadian Commodity Exchange, Inc., for the third successive term at the annual general meeting held in Montreal on May 16. John Freeman of Lovell \& Christmas (Canada) Ltd., was reelect?d Vice-President and A. F. McGillis of Alex. D. McGillis \& Co. was returned as Treasurer. Retiring Governors were reelected.Regarding Mr. Oiive's report to members of the Exchange, an announcement said:
In spite of the disturbing influences of war the Canadian Commodity Exchange enjoyed substantial progress during the past year, Volume of trading in butter and cheese was close to $25,000,000$ pounds, and the turnover in butter alone rose from over $13,000,000$ to upwards of $21,000,000$ pounds. More interest had been shown in egg trading, Mr. Olive said, but war conditions had mitigated against increased turnover in this commodity. Similarly, he sald that due to was extremely sound, Mr. Olive stated.

## J. E. McKenna Reelected Chairman of Montreal Curb Market-Raymond Allan Heads Montreal Stock Exchange

Lt.-Col. J. E. McKenna of Mead, Yates \& Osler, former Chairman of the Montreal Stock Exchange, has been reelected Chairman of the Montreal Curb Market for the 1940-41 term. All other members of the Board of Management have been returned to office.

When Col. McKenna formally took office at the annual meeting yesterday (May 17) it was the third time he became meeting yesterday Mantreal Curb Market. He was first elected Chairman of the Curb in May, 1936, and was again elected to the position last October when D. S. Yuile resigned from the office upon being called to the colors. Following his fist term as Curb chairman, Col. McKenna was elected Chairman of the Montreal Stock Exchange tor the session 1937-38.
Raymond Allan, Vice-Chairman of the Montreal Stock Exchange, has been elected by acclamation Chairman of the Exchange, succeeding Grant Johnston for the year 1940-41 Mr. Johnston, of Grant Johnston \& Co., who has held the chairmanship for the past two years has been elected a trustee of the gratuity fund for a period of three years. Mr . Allan is a former Chairman of the Montreal Curb Market and a partner in Greenshields \& Co. H. C. Mac Dougall of MacDougall and MacDougall, becomes ViceChairman, and H. MacD. Paterson succeeds Mr. Mac Dougall as Secretary-Treasurer.
C. B. Harding Elected Chairman of Board of New York Stock Exchange-Nine Governors and Two Trustees of Gratuity Fund Also Chosen
At the annual election of the New York Stock Exchange, held May 13, Charles B. Harding, a partner of Smith, Bar ney \& Co., was elected Chairman of the Board of Governors for a term of one year. The entire official slate of the Nominating Committee, which was given in our April 13 issue, page 2356 , was elected without opposition. Of the 658 votes cast of the members, with two defective, Mr Harding received 619. The total vote cast last year was 669 and in 1938 it was 924 . There were also elected nine Governors of the Exchange and two Trustees of the Gratuity Fund. The names of these and the votes they received are as follows:

FIVE MEMBERS OF THE BOARD OF GOVERNORS
Members of the Exchange
For the Term of Three Years
Robert Cluett III, Burton, Cluett \& Dana $-587$
E. Burd Grubb, Coggeshall \& Hicks.-.-.....
Ernest L. Jones, Pyne, Kendall \& Hollister Ernest L.' Jones, Pyne, Kendall \& Hollister Sylvester P. Larkin, at J. H. Brooks \& C
Sidney Rheinstein, at Stern, Lauer \& Co.
$\qquad$

TWO MEMBERS OF THE BOARD OF GOVERNORS
Allied Members or Non-Members of the Exchange residing in the metropolitan area of the City of New York, who are general or limited politan area of the city of New York, who are general or member firms engaged in a business involving direct contact with the public:

For the Term of Three Years
J. Gould Remick, Evans, Stillman \& Co $-640$
Paul V. Shields, Shields \& Co.
TWO MEMBERS OF THE BOARD OF GOVERNORS
Members or Allied Members or Non-Members of the Exchange residing outside of the metropolitan area of the City of New York, who are general or limited partners in member firms having their principal places of business outside of said metropolitan area and engaged in a business involving direct contact with the public:

For the Term of Three Years
Russell E. Gardner Jr., Reinholdt \& Gardner, St. Louis, Mo $\qquad$
Edgar Scott, Montgomery, Scott \& Co., Philadelphia, Pa.-$-646$

TWO TRUSTEES OF THE GRATUITY FUND
For the Term of Two Years

John K. Starkweather, Starkweather \& Co.. $\qquad$
$\qquad$ $-648$
For the Term of Three Years
Reginald W. Pressprich, R. W. Pressprich \& $-645$
A. C. Beeson Renamed to Head Association of Customers' Brokers-Other Nominations
Nominations for officers and members of the Executive Committee of the Association of Customers' Brokers were announced yesterday (May 17). This slate is to be voted on at the Association's annual meeting at the Hotel New Yorker on June 3. Three of the present officers were nominated for re-election, namely, Albert C. Beeson of Francis I. Du Pont \& Co., President; Thomas B. Meek, Orvis Brothers \& Co., Vice-President and Kenneth I. Walton, J. S. Bache \&

Co., Treasurer. For Secretary, Edward H. Hill of Fenner \& Beane was nominated to replace Alfred L. Ferguson, of Estabrook \& Co. who was unable to serve for another year.

The Nominating Committee made it clear that it did not favor continued succession of those in office but in view of the youth of the organization and in view of the conditions now prevailing, suggested their reelection for another year. The Committee's statement follows:
Your committee recognizes that the Association is still young and that there are a number of important undertakings now being actively conducted. The successful accomplishment of these undertaning largely depends on the experience, interest, enthusiasm and vision of the present offcers. Therefore, after deliberate consideration we nominate yhe Vice President and Treasurer for a lost sight of the orbinal inenion to only. It subscribes unanimously to that poiicy
The following is also from the Association's announcement Members nominated to serve on the Executive Committee for 4 years were: Alfred E. Borneman, Kidder, Peabody \& Co., Alfred L. Ferguson were: Alfred E. Bornema. Estabrook \& Co., ©. Edward Grafmuller, Eastman, Dillon \& Co., and Jr., Ralph Rockhold, Jr., F. S. Moseley \& Co.
The names presented for members of the Admissions Committee were: Geoffrey C. Ettleson, Granberry \& Co., and Percy Friedlander of D. M. Minton \& Co.

Additional nominations may be made by a petition signed by twenty members and presented to the Secretary of the Association five days before the annual meeting.

Those composing the Nominating Committee are Armand E. Fontaine, Chairman, Spencer Phillips; Henry W. Doyle, Arthur Shaffer, Martin Gallagher, Lyle L. Shepard, H. Lloyd Lawrence and Anthony A. Smith.

## R. R. Sayers Named by President Roosevelt as Director of Bureau of Mines

President Roosevelt sent to the Senate on May 13 the nomination of Royd R. Sayers, of Virginia, to be Director of the Bureau of Mines of the Department of the Interior He will succeed John W. Finch, who resigned last January at the request of Secretary of the Interior Ickes.

## John J. Rooney Appointed Comptroller of American Appointed Comptro Bankers Association

John J. Rooney has been appointed Comptroller of the American Bankers Association, it was announced May 9 by Dr. Harold Stonier, A. B. A. Executive Manager. Mr. RooDr. Has been with the Association since 1913, and served as ney has been witor of the organization from 1928 until he was appointed to his present post.

## Pennsylvania Bankers Association to Hold Annual

 Convention in Atlantic City, N. J., May 22-24The 46th annual convention of the Pennsylvania Bankers Association will be held at the Hotel Traymore, Atlantic City, N.'J., May 22, 23 and 24 . The business sessions of the convention will be beld in the forenoon of each of the three convention days, and on Wednesday afternoon (May 22), when a headliner meeting will be addressed by Dr Paul Cadman only, is scheduled. An effective panel discussion on "Prerequisites for Recovery" will be staged the evening of May 22 by the following public speakers: William A. Irwin, Assistant Director the Graduate School of Banking; Willard E. Atkins, Chairman Department of Economics, Washington Square College, New York University; Montfort Jones, Professor of Finance, University of Pittsburgh; A. Anton Friedrich, Director Division of Unified Studies, Washington Square College, New York University. Other speakers for the regular sessions of the convention are: Mayo O. Shattuck, Esq., Professor of Trusts, Northeastern University, Boston; John A. Bell Jr., Secretary of Banking of Pennsylvania; and Merle Thorpe, editor of "Nation's Business."

American Institute of Banking Convention to Feature Institute's 40th Anniversary-To be Held at Boston June 3-7
Past and present officers of the American Institute of Banking will join with the Institute's membership in celebrating its 40th anniversary at the annual convention to be held June 3-7 in Boston, Mass., it is announced by Harry $R$ Smith, A.I.B., President, who is Vice-President of the Bank of America N., T. \& S. A., San Francisco, Cal. The A.I.B is the educational section of the American Bankers Association. The program for the convention has been designed to include special features in observance of the Institute's 40th year of educational service to bank employees in loca chapters and sudy groups throughout the country which chapters and study groups throughout the country which
now number 385 . The announcement issued May 16 further said:
Nearly 2,000 members of the Institute who are expected to attend the convention will hear addresses by nationally prominent bankers. These include Robert M. Hanes, who is President of the American Bankers Association, and President of the Wachovia Bank \& Trust Co., Winston Salem, N. C.; Frank M. Totton, Second Vice President of the Chase National Bank of New York; and Dr. Fred I. Kent, Director of the Bankers Trust Co., New York.
A national public speaking contest, debating, departmental conferences, an election of A.I.B. officers for the ensuing year, and a number of social events have been arranged on the convention program.
The convention will consist of two general sessions, one on Tuesday morning, June 4, and the ouner to special aspects of banking and A.IB activities.

Mr. Hanes and Mr. Totton will address the opening general session on Tuesday, June 4. Mr. Kent, the first national president, will address the closing general session Friday, June 7, at which the former presidents will be honored.
Entertainment features will include sightseeing tours all day Monday, June 3, a picnic and boating trip Wednesday afternoon, June 5, and additional trips through the Boston area Friday afternoon, June 7. The convention will close with the annual A.I.B. ball Friday evening, June 7.

## Statement of Condition of Bank for International Settlements as of April 30

The monthly statement of condition of the Bank for International Settlements as of April 30, compared as follows with the previous month and a year ago, according to Basle advices to the "Wall Street Journal" of May 16 (figures in nearest millions of Swiss francs):

|  | $\begin{gathered} \text { April 30, } \\ 1940 \end{gathered}$ | $\underset{1940}{\operatorname{March} 31,}$ | $\begin{array}{\|c\|c\|} \hline \text { April } 30, \\ 1939 \end{array},$ |
| :---: | :---: | :---: | :---: |
| Asses- |  |  |  |
| Gold- | ${ }^{28.2}$ | 30.6 | 43.7 |
| Cash- | 33.4 168 | 34.8 16.3 |  |
| Rediscountable bils and acceptances:-...-...- |  |  |  |
| Commercial bills and bankers' acceptances.- | 117.0 | 93.5 | 140.4 |
| Tree Trearys at ilis-e-est: | 45.4 | 68.4 |  |
| Not exceeding three mionths | 21.9 | 17.4 | 29.5 |
| Maturing in three months: |  |  |  |
| Treasury blils-- | 36.5 | 44.9 | 35.6 |
| Setween three and six months: |  | 65.2 | 82.8 |
|  | 13.9 | 25.9 | 38.8 |
| ${ }_{\text {Over six }}^{\text {Sundry }}$ investments | 27.8 |  |  |
| Treasury bllls | 28.3 |  | . 3 |
| Sundry investment | 2.5 |  |  |
| ther assets-- | 2.4 | 2.4 | 1.5 |
| Capital pald up. | 125.0 |  |  |
| Reserves. | ${ }_{25.0}^{125}$ | ${ }_{25.1}^{12.0}$ | ${ }_{24.3}$ |
| Long-term deposite | 229.6 | 229.6 | 255.1 |
| Short-term and sight deposits: Central bank for their own account: |  |  |  |
| Sight.- | 21.8 | 32.0 | 8.3 |
| Central bank for account of oth |  |  |  |
| Other deposito | 1.1 | ${ }_{1.1}^{1.6}$ | ${ }_{3.6}^{1.5}$ |
| Slight deposits, |  |  | 9. 6 |
| Miscellaneous ite | 43.3 | 42.5 | 3.4 |

The Bank announced on May 3 that it will propose to the general assembly of the bank's shareholders on May 27 that the regular dividend of $6 \%$ be paid as usual for the year ending March 31. The Bank has paid the same dividend since it was organized 10 years ago.
In an Associated Press dispatch from Basle, May 13 it was reported that the bank is removing all records and its business office to the village of Chateau d'Oex in the Bernese Alps, due to the European war.

Publicly Offered Foreign Dollar Bonds Were $\mathbf{3 8 . 1 2 \%}$ in Default as to Interest on Dec. 31, 1939, According to Institute of International Finance-Latin to Institute of International Finan
Of the $\$ 6,091,667,044$ of publicly offered foreign dollar bonds outstanding on Dec. $31,1939, \$ 3,745,501,598$, or $61.49 \%$, received debt service in full; $\$ 2,322,068,146$, or $38.12 \%$, were in default as to interest, and $\$ 24,097,300$, or $0.39 \%$ were in default as to sinking fund according to a bulletin entitled "Statistical Analysis of Publicly Offered bulletin entitled "Statistical Analysis of Publicly Offered
Foreign Dollar Bonds," published May 13 by Dean John T. Foreign Dollar Bonds," published May 13 by Dean John T.
Madden, Director of the Institute of International Finance of New "York University. "Latin America," the bulletin states, "accounted for $54.3 \%$ and Europe for $40.9 \%$ of total defaulted bonds. Brazil and Mexico accounted for $29 \%$ and $\mathbf{2 7 . 7 \%}$, respectively, of defaulted Latin American bonds, while German issues represented $68.1 \%$ of the total amount of European bonds in default as to interest. Almost $74 \%$ of outstanding Latin American bonds and about $58 \%$ of outstanding European bonds were in default as to interest." The following is from an announcement bearing on the study:
GEOGRAPHICAL DISTRIBUTION OF BONDS IN DEFAULT AS TO


An analysis of the 697 issues contained in the Institute's compilation reveals that 343 issues, i.e., $49.2 \%$ of the total, were in default on Dec. 31, 1939. Of the number of Latin American bonds, $80.7 \%$, and of the European issues, $72.3 \%$, were in default as to interest.
In discussing repatriation, the bulletin states: "The Institute has ohtained information on foreign dollar bonds repatriated or purchased by foreigners of issues of 19 countries out of a total of 39 countries still having dollar bonds outstanding in the United States. At the end of 1939 these 19 countries had outstanding $\$ 2,831,523,836$ of dollar bonds, of which bonds with a face value of $\$ 664,146,231$, or $23.5 \%$ of the outstanding amount were held abroad."
The announcement further reports:
Of the countries not in default, France and Belgium lead in repatriation. Out of $\$ 88,267,100$ French bonds outstanding on Dee. 31, 1939, $\$ 72,263,000$, or $81.9 \%$, and of $\$ 96,302,400$ Belgian bonds, $\$ 59,477,600$, or $61.8 \%$, have been repatriated and domiciled.
In case of Germany the Institute has obtained data on only 47 issues out
of 132 issues outstanding. Repatriated bonds of these 47 issues alone aggregate $\$ 170,280,800$, representing $24.3 \%$ of all 132 issues outstanding in the amount fo $\$ 699,860,588$.
The Chilean Government, municipal and Mortgage Bank dollar bonds were reduced through purchases below par in the market under provisions of Law No. 5580 on Jan. 31, 1935, and through extraordinary amortization from $\$ 264,111,500$ principal amount outstanding at the end of 1934 to $\$ 176,278,000$ on Dec. 31, 1939. Thus $\$ 87,833,500$ of face amount of bonds, or $33.2 \%$ of the amount outstanding, has been repurchased for cancellation during the past five years.
Other defaulted obligors who have
Other defaulted obligors who have repatriated substantial amounts of their debt are Hungary, Yugoslavia and Costa Rica.
An analysis of outstanding issues by types of obligors shows that as of the end of $1939,37.4 \%$ of the national government issues, $38.7 \%$ of municipal issues, $33.5 \%$ of State, provincial and departmental issues, and of the total issues of corporate borrowers were in default as to interest ments account for $40.8 \%$ corm inces, and departments for $14.5 \%$.
In discussing interest payments due and made in 1939 the bulletin states: "The actual rate of interest return in 1939, based upon the amount of cash interest received for 1939 coupons on the nominal amount of publicly offered forcign dollar bonds outstanding at the end of the year, was $3.14 \%$ as compared with the average contractual rate of $5.29 \%$." Far Eastern and North American obligors paid largely in accord with contractual requirements, Latin American bonds received an actual return of only $1.12 \%$ as against an average contractual rate of $5.55 \%$, while Europe paid at the rate of $3.05 \%$ instead of the average $6.12 \%$ contractual rate.
Many of the foreign obligors in default as to interest continued to offer some form of payment. Partial interest payments were made in cash on $17.45 \%$ of the total amount of bonds in default, while on $\$ 1,916,962,245$ of bonds, constituting $82.55 \%$ of the total in default, no interest payments at all were offered. No part payments other than in cash were made owing to the permanent readjustment settlements which were com pleted during the years 1938 and 1939.
The bulletin also contains a compilation showing the total face value of coupons, calculated on the total amount of bonds outstanding at the end made on them. As of Dec 31,1939 only $13 \%$ of the the payment made on them. As of Dec. 31,1939 , only $13.2 \%$ of the matured $\$ 846$, payment offered in scrip or funding bonds amounted to $17.9 \%$ while payment offered in scrip or funding bonds a amounted to $68.9 \%$.

## Pennsylvania Factory Employment and Payrolls Declined in March-Delaware Factories Report In-

 creasesEmployment in Pennsylvania factories declined about $2 \%$ and wage disbursements were reduced $1 . \%$ from the middle of February to the middle of Mareh, according to reports re ceived by the Federal Reserve Bank of Philadelphia from over 2,400 establishments. An estimated 904,000 workers were employed in March, representing a decline of about $5 \%$ from the peak level reached at the end of 1939. Employment, however, was $8 \%$ above a year earlier and $10 \%$ higher than the level prevailing in May of last year just before the sharp expansion in industrial and trade activity set in Factory wage disbursements in the week ended March 15 Factory wage disbursements in the week ended March 15
were estimated at $\$ 21,800,000$, a decline of $10 \%$ from the were estimated at $\$ 21,800,000$, a decline of $10 \%$ from the
December peak but an increase of $13 \%$ over March of last December peak but an increase of $13 \%$ over March of last
year and of $19 \%$ over the low in May. The Bank on April 19 further said:

The largest declines in employment and wage disbursements from Febru ${ }^{-}$ ary to March were in the iron and steel and nonferrous metal industries, where some increases were to be seasonally expected, and in the textile industry. At plants manufacturing stone, clay and glass products, wage payments expanded sharply more than usual, and somewhat larger than customary gains were reported in the case of transportation equipment, owing to high operating rates at plants producing auto and truck bodies and parts, locomotives and cars, and ships.
The sharp decline in the iron and steel industry reflected reduced operations at primary producing plants such as blast furnaces, steel works and rolling mills, and foundaries. Payrolls at plants turning out structural steel and hardware and tools also declined instead of showing the usual seasonal gain. Improvement was noted, however, in the case of iron and steel forg ings and a wide variety of finished products. In the textile industry sharp declines were reported in woolens and worsteds, textile dyeing and finishing, carpets and rugs, and hosiery. Wage payments at clothing factories increased when there is customarily no change,
the output of women's clothing and shirts and furnishings.
Payrolls in nearly all reporting lines, with the exception of textiles and clothing and leather products; were substantially higher than in March 1939.tries and in transportation equipment chemicals, and stone clay metal industries and
Average hourly earnings of factory workers continued at about 71 cents in March, and as the average number of hours worked per week increased fractionally, average weekly earnings expanded by a few cents to $\$ 25.97$.
Concerning conditions in Delaware factories, the Reserve Bank said:

At Delaware factories employment increased about $1 \%$ and wage pay ments $2.5 \%$ from the middle of February to the middle of March. The gains reflected substantial expansion in the case of transportation equipment, stone, clay and glass products, and lumber products. Compared with a year ago, employment was $6 \%$ and payrolls about $11 \%$ larger.

ITEMS ABOUT BANKS, TRUST COMPANIES, \&c.
Arrangements were completed May 16 for the sale of a membership in The Cnicago Stock Exchange at $\$ 1,500$, unchanged from the last previous sale.
At the annual meeting of the Committee of Banking Institutions on Taxation of Metropolitan New York, held on May 10, E. L. Brickhouse of the Guaranty Trust Co., was elected Chairman; M. D. Thompson of the New York Trust Co., Vice-Chairman and Donald K. Barnes of the

Bankers Trust Co, Secretary. Eiected to the Executive Committee for the term expiring 1943 were E. C. Geiger of the Bank of New York; Stephen L. Jenkinzon of the Chemical Bank \& Trust Co., and A. G. Quaremba, oì the City Bank Bank \& Trust Co.,
Farmers Trust Co.

National City Bank of New York announced on May 13 that it will open two temporary branch offices in Havana, Cuba, during the Rotarian convention, June 10 to Juns 14. One branch will be set up in the Hotel Nacional and one in Centro Gallego, convention headquarters.

At a dinner meeting oi the ofticers oi Manufacturers Trust Co., New York, that took place in the Hotel New Yorker May 16, Harvey D. Gibson, President of the bank, presented an especially manufactured watch to Richard N. Cotter, Assistant Secretary at the 23rd St. office of the bank, who has completed 60 years of service with the same branch Mr. Cotter entered the banking field on May 16, 1880 as a messenger for the Fifth National Bank which had been established 16 years earlier. When that bank was merged oab Manufacturers Trust Co. in 1925, it became known as 2nd St . ffice of the lottor institution and throughout this entire period Mr. Cotter has been affiliated with that this entire
same office.

Members of the New York Stock Exchange will engage in their forty-fourth annual Golf and Tennis Tournament on June 25 , at the Glen Oaks Club, Great Neck, Long Island, according to an announcement issued May 13 by ohn Bell Huhn, Chairman of the Arrangements Committee oh 200 mes are expected to participate A buffet About 300 , pill follow in the eve supper, dinner and ent ertanm ning. Golf prizes will be awarded for low net, low gross, unners-up, holes-in-one, most birdies, longest drives, \&c Tennis prizes include those for finalists, runners-up and consolation. Non-golfers and non-tennis players will be eligible for various door prizes. William McC. Martin Jr. President of the Exchange, and Charles B. Harding, Chair-man-elect of the Board of Governors, will be the principal peakers at the dinner in the evening. Donald J. Harden pars a member of the Goif Committee, will be to brook, a member or the usual numerous prizes to rolfer and will also awar

Arrangements were made May 14 for the transfer of a New York Stock Exchange membership at $\$ 50,000$. The previous transaction was at $\$ 50,000$, on May 13 .

Members of the Commodity Club of New York and their guests, at a dinner meeting to be held Thursday evening May 23, at the Produce Exchange Luncheon Club, 2 Broad way, will hear a discussion of the factual side of commodities by representatives of the five Commodity Exchanges in New York, Joseph Andrews, President of the Club announced May 16. The speakers will be: Alston H. Garside ounomist of the N Totton Exchange: Milton W. Jiler Publicity Agent of the N. Y. Cocoa Exchange; George Gordon Paton, Statistician of the N. Y. Coffee and Sugar Exchange, Inc.; A. B. Tatischeff, Statistician of the Commodity Exchange, Inc., and Roger Wallace for the N. Y. Produce Exchange.

Mr. Andrews said:
In these uncertain days it is of the utmost importance that fundamental acts on commodities be fully comprehended and weighed properly in relation to constantly churning politico-conomic developments. The club therefore will hear from "men of facts" in order that the liaison officers between the trade and the investors will be better prepared to supply and interpret the many factors which, taken together, in the ultimate determine values at any given time.

Montaigu M. Sterling, President of E. Fougera \& Co., Inc., New York City, was elected a Trustee of the Union Dime Savings Bank of New York at the regular meeting of the trustees May 15. He takes the place on the Board formerly held by Joseph E. Emery. The bank's announcement further said:
Mr. Sterling is well known in foreign trade circles. He has been particularly identified with Franco-American commercial activities for which he was honored with the decoration of "Officer" of the French Legion of Hnoor. He is a life member of the French Chamber of Commerce of the United States, and has served on
Commerce of the State of New York
Starting his career in Wall Street, he rose to a partnership in the firm Starting his career in Wall Street, he rose to a partnership in the firm of Pouch \& Co., members of the New York
Wall Street to enter the importing business. Recently he was elected Vice-President of the National Council of American Importers, Inc.
Strangely, his office at 75 Varick Street is on the site of the first home of the Union Dime Savings Bank, at the corner of Canal and Varick Streets.

The Commercial National Safe Deposit Co., a subsidiary company of the Commercial National Bank \& Trust Co. of New York, is operating complete safe deposit facillties at 46 Wall Street in the building in which the Commercial National Bank will occupy new offices on May 27. The announcement further said:

These safe deposit vaults in their entirety were relinquished by the National City Safe Deposit Co. due to the occupancy of the banking quarters by The Commercial National Bank. A complete renovation has been made of the safe deposit quarters in order that they will harmonize with the well-appointed offices which the bank will occupy.

The Nerw York State Banking Department on May 9 auhorized Barclays Bank (Dominion, Colonial and Overseas) thorized Barchal Kingdom Government Pavilion at the World's Fair Grounds.

Clinton W. Schwer, with the Personnel Department of he Chase National Bank, was elected President of New York Chapter, American Institute of Banking at the annual Iork Chapter, Am 14. Mr. Schwer prior to his elevation to meeting on Presidency, has held successively, the offices the Chiof Consul, Second Vice-President, and Vice-President. and has been He beain its affairs for many years. During this time he ctive in its served on num everal years, has ational convention. Mr. Schwer has been associated with he Chase National Bank for over 20 years.
Officers elected to serve with Mr. Schwer were:
First Vice-President, Clarence V. Joerndt with the National City Bank. Second Vice-President, William Gerken, Assistant Branch Manager, Manuacturers Trust Co. Treasurer, Lawrence L. Carter with the Irving trust c. Chief Consul, Walter H. Tietjen with the Bowery Savings Bank.

The following were elected members of the Board of Governors:
George C. Bisset Jr. with the Bank of the Manhattan Co. ; Harry 0 . Burgess, Assistant Vice-President, Bowery Savings Bank; Leroy S. Clark, Assistant Treasurer, Marine Midland Trust Co.; Edwin C. Egerton, Assistant vice-President, Seamen's Bank for Savings; Fred C. Eggerstedt, Assistant Cashier, the Chase National Bank; H. Miller Lawder, Assistant Secretary the Irving Trust Co. ; John T. Sinkey, Assistant Treasurer, Central Hanover Bank \& Trust Co. ; John J. Spillane, Assistant Treasurer, Lawyers Trust Co.; William S. Vanek, Assistant Secretary, Manufacturers Trust Co.; Arthur C. Vogt, Assistant Treasurer, Guaranty Trust Co.

Charles J. Seidl has been appointed an Assistant Treasrer of the Central Hanover Bank \& Trust Co. of New York.

At the regular meeting of the Board of Directors of the Peoples National Bank of Brooklyn, N. Y., held May 14, 1940, Arthur W. Spolander, who has been Cashier for the ast 10 years was elected Vice-President and Trust Officer de suceed the late John W. Roeder. At the same meeting Charles Oldenbuttel was appointed Cashier and Wm. H. schmidt, Assistant Cashier was named Assistant Trust Officer.

The Howard National Bank \& Trust Co. of Burlington, Fermont, announces the death on April 25 of Edmund Curtis Mower, Vice-President and Trust Officer of the institution.

A merger of the People's State Bank of Du Bois, Pa., with the Union Banking \& Trust Co. of that place was effected on May 6. The enlarged institution continues the title of the Union Banking \& Trust Co.

It is learned from "Money \& Commerce" of May 11, that Paul 0. Malone, an officer of the National Bank \& Trust Co. of Connellsville, Pa., on May 15 became a Vice-President of the Second National Bank of Uniontown, Pa. The paper continued in part:
Mr. Malone is Vice-President, Cashier and Director of the National Bank \& Trust Co. of Connellsville, which he aided in organizing and which began business Oct. 1, 1930. * * He will remain a vice-President and Director of the Connellsville institution, which now has in excess of $\$ 2,000,000$ deposits. Mr. Malone started in banking in Westmoreland County and gained valuable experience as an Examiner of the Federal Reserve Bank of Cleveland. He is an alumnus of the Graduate School of Banking at Rutgers University and has served on a number of committees of the Pennsyivania Bankers Association.
E. J. Dehṇe has been elected to succeed Mr. Malone at the Connellsville bank. A graduate of Allecheny College, Meadville, Pa., he was with the Bank of Pittsburgh and the old First National Bank of Wilkinsburg, later becoming receiver of that institution. Recently he has been receiver of the Bethlehem National Bank and Lehigh Valley National Bank at Bethlehem, Pa.

Harold H. Paul of the law firm of Paul, Ebert, Paul \& Kuswa, has been elected a Director of the Wisconsin State Bank of Milwaukee, Wis., it is learned from the Milwaukee "Sentinel" of May 12. He succeeds his father, John H. Paul, who died several years ago.

Thomas A. Moore of New York was elected Trust Officer of the Marine National Exchange Bank of Milwaukee, Wis., at the regular meeting of the Board of Directors on May 9. The Milwaukee "Sentinel" of May 10, from which this is learned, in outlining Mr. Moore's career said:
He is a graduate of DePauw University and of the law school of that institution. After practicing law in Indianapolis, he served
War as a major of infantry at Camp Caylor, the employ of the Guaranty
At the close of the war, Mr. Moore entered the emper Trust Co., New York City, and in 1922 was given the responsibility of organizing the first complete trust unit in an uptown office of a New York bank, the Fifth Avenue office of Guaranty Trust Co., where he served as Trust officer for several years.
He left the Guaranty in 1930 to become identified with J. G. White \& Co., publicity utility engineers, as Vice-President in charge of financial policies. He is returning to the trust field to head the trust activities of Marine National Exchange in a program announcing by its directors as contemplating a broadening of the service to be given in this field by the bank.

At a special meeting in San Francisco on May 13, stockholders of Bank of America National Trust \& Savings Association adopted a recommendation of the Board of Association adopted a recommendation of the Board of Directors to provide for future growth of the bank through
an increase of $\$ 30,000,000$ in capital funds. The new capital an increase of $\$ 30,000,000$ in capital funds. The new capital
is to be obtained by issuance of 600,000 shares of convertible is to be obtained by issuance of 600,000 shares of convertible
preferred stock to sell at $\$ 50$ a share and yield an annual dividend of $\$ 2$.
Following the meeting, A. P. Giannini, founder and Chairman of the Board of the bank, stated that indications were the issue would be heavily oversubscribed. "One of the most hopeful signs in our national business picture," he said, "is this showing that an abundance of capital is so readily available for sound private enterprise in America." readily available for sound private enterprise in Ameri
An announcement in the matter further said in part:
Under the plan adopted, present stockholders acquire first rights to subscribe for the new preferred stock on the basis of three shares for each 20 shares of common stock owned. These rights expire May 27. Subscription forms are to be mailed to stockholders immedrately.
In case all of the stock is not subscribed for by present stockholders, stock will be offered to the public through a nation-wide banking syndicate of more than 80 members headed by Otis \& Co.; Ladenburg, Thalmann \& Co. and John J. Bergen \& Co., Ltd.
The underwriters have reported a heavy flow of applications for the new stock, but, in accordance with the desire of Chairman Giannini to spread ownership of the bank as widely as possible among individuals, no underwriter or dealer is to sell more than $\$ 500$
to any one account without approval.
Beginning June 30,1945 , the preferred stock will be subject to retirement by call at a price of $\$ 50$ per share, plus all accrued dividends, on 30 days' notice, and a call for retirement must be made whenever the retirement fund provided for in the plan totals as much as $\$ 2,500,000$.

Reference was made to the proposed issue in the "Chronicle" of May 4 (page 2806) where a complete list of underwriters may be found.

## THE CURB MARKET

Trading on the New York Curb Exchange during the early part of the week was dominated by a tumultuous decline started by Hitler's sharp drive into the Low Countries and broadened by the apparent success in the early stages of the movement. The transfers on Wednesday totaled 647,430 shares and the declines ranged from 2 to 15 or more points. The aluminum issues were especially weak and on two successive days Aluminum Co. of America dropped 15 points. The losses extended to all parts of the list, and while there was a moderate break in the downward swing on Wednesday, the declines continued largely in excess of the advances. Practically every group moved downward but the losses were sharpest among the industrial specialties and utilities.
Lower prices, due to the war situation, prevailed during the brief session on Saturday. Declines were apparent all along the line as practically every active group registered recessions up to a point or more. The transfers were down to approximately 109,000 shares, against 117,000 on the preceding short session. Aircraft issues were little changed at the close as they fluctuated up and down within a narrow range. Industrials were off a point or more and most of the active stocks among the preferred group of the utilities were down. Shipbuilding shares were off and the paper and cardboard issues were irregular. Oil stocks were mixed and mining and metal shares were generally quiet.
Curb stocks tumbled downward all along the line on Monday as more than 150 issues recorded declines ranging from 1 to 15 or more points. The Nazi onslaught into the Low Countries and the conflicting claims of the success of the German drive brought an avalanche of nervous selling totaling 480,000 shares, the highest turnover since Sept. 12, 1939. The aluminum stocks were especially weak, Aluminum Co. of America leading the downward rush with a loss of 15 points, to 165 , while Aluminium, Ltd., declined 12 points to a new low for 1940 at 77. Shipbuilding issues were down and paper and cardboard shares were off from 4 to 5 or more points. In the aircraft section Bell was down $51 / 4$ points and Brewster was off 3 points. Smaller losses were registered by the rest of the group.
The decline broadened on Tuesday and the volume of transfers climbed up to 598,512 shares, against 483,012 on Monday. There were 588 issues traded in of which only 18 advanced, 490 declined, and 80 were unchanged. The aluminum stocks were again the weak spot, Aluminum Co. of America dropping another 15 points to 150 . Industrial specialties were off and public utilities moved sharply downward. Setbacks in the aircraft group ranged up to a point or more and in the shipbuilding section Todd Shipyards lost $21 / 2$ points to $631 / 2$, and Bath Iron Works declined $11 / 2$ points to $111 / 8$. Noteworthy among the recessions were American Cynamid B, $31 / 4$ points to 31 ; American Hard Rubber, 3 points to 14; Axton-Fisher, $21 / 2$ points to $421 / 2$; Borne Scrymser, $41 / 8$ points to 38 ; Chicago Flexible Shaft, $61 / 2$ points to 64 ; Corroon \& Reynolds pref., 6 points to $651 / 2$; General Investment pref., 7 points to 55 ; Heyden Chemical, 8 points to 80; Jones \& Laughlin Steel, 7 points to 19; Mead Johnson, 10 points to 156; Minnesota Min. \& Metal, $81 / 4$ points to 58; Niles Bement Pond, 5 points to 60; Pittsburgh Plate Glass, 5 points to 94; Sherwin-Williams Co., $51 / 2$ points to 85 ; United Gas pref., $73 / 4$ points to $911 / 2$; and Virginia Public Service pref., 7 points to 71.

While there were a number of spotty rallies on Wednesday the market continued to show weak spots throughout the list. The transfers for the day moved up to 647,430 shares, against 598,512 on Tuesday. The aluminum stocks were stronger, Aluminum Co. of America climbing back to $1601 / 2$, with a gain of $101 / 2$ points. Some of the public utility issues turned upward, Cities Service pref. moving ahead 41/2 points to $561 / 2$, while United Gas pref. advanced $21 / 2$ points to 94 . Aircraft shares were down with the exception of Republic which showed a weak, Pittsburgh Plate Glass and Sherwin-Williams dipping 7 points each with numerous declines of 1 to 3 or more points in other parts of the group.
Following President Roosevelt's message to Congress calling for 50,000 warplanes, the aircraft stocks moved briskly forward Thursday and the entire group was higher at the close, the gains ranging from 1 to 4 or more points. The aluminum shares continued their comeback with Aluminum Co. of America moving up to 170 at its top for the day and closing at 168 with an advance of $71 / 2$ points. Public utility issues did not participate in the gain to any great extent as the declines greatly exceeded the advances. Industrial stocks were stronger and registered a number of substantial gains including among others Carnation Co., 3 points to 30; Colts Patent Fire Arms, $81 / 4$ points to $87 \frac{1}{2}$; Jones \& Laughlin Steel, $31 / 4$ points to $233 / 4$; Niles Bement Pond, 2 points to $641 / 2$; Ohio Oil pret., $31 / 2$ points to $1031 / 2$, and Cities Service pref., 7 points to $631 / 2$.
Deciiaing prices again dominated the trading on Friday, the unfavorable turn in the war news being responsible for the new recessions. The losses extended to all sections oit the list, but were especially noticeable in the public utility group which declined all along the line. The recessions included among others Aluminum Co. of America which dropped back 15 points to 153; Arkansas Power \& Light, $51 / 2$ points to 90; Babcock \& Wilcox, $31 / 4$ points to 21; Colts Patent Fire Arms, $71 / 2$ points to 80 ; Heyden Chemical, 6 points to 76; Midvale Steel, $87 / 8$ points to $1071 / 8$ and St. Regis Paper pref., 6 points to 59. As compared with Friday of last week prices were lower Aluminum Co. of America closing last night at 153 against 182 on Friday a week ago; Aluminium Ltd. at $763 / 4$ against 91 ; American Cyanamid B at $311 / 2$ against $377 /$; American Gas \& Electric at 29 against 35; Babcock \& Wilcox at 21 against 27; Bell Aireratt at 22 against 265/8; Creole Petroleum at 18 against $233 / 8$; Gult' Oil Corp. at $321 / 4$ against 37; Humble Oil (new) at 49 against $583 / 8$; Lake Shore Mines at $131 / 4$ against $161 / 2 ;$ Scoville Manufacturing Co. at 28 against 32 ; Sherwin Williams Co., at 75 against $931 / 4$; Technicolor at 11 against $161 / 4$, and United Shoe Machinery at $621 / 2$ against 72.
daily trangactions at the new york ourb exchange

| Week EndedMay 17. 1940 | $\begin{aligned} & \text { Stocks } \\ & \text { (Number } \\ & \text { of } \end{aligned}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domesstc | $\begin{gathered} \text { Forefon } \\ \text { Government } \end{gathered}$ | Foreson Corporate | Total |
| Saturday | 109,275 | \$730,000 | \$41,000 | 88,000 | \$779,000 |
| Monday | ${ }_{596}^{479.532}$ | 1,952,000 | 10,000 | 19,000 | ${ }^{1,981,000}$ |
| Wednesd | 645,940 | 2,400,000 | 15,000 | 21,000 | ${ }_{2}^{2,436,000}$ |
| Thursday | 382,160 | , 500000 |  | 32,000 | 1,534,000 |
| Friday | 536,895 | 1,805,000 | 6,000 | 22,000 | 1,833,000 |
| Total. | 2,756,484 | 11,043,000 | \$96,000 | \$155,000 | 11,294,000 |




## CURRENT NOTICES

-Henry s. Morgan, of Morgan stanley \& Co., Inc., has been nominated for President of the Bond Club of New York for the ensuing year to succeed Francis T. Ward, of Clark, Dodge \& Co. The
J. Taylor Foster, of spencer Trask \& Co., has been nominated for the office of Vice-President, the post held by Mr. Morgan during the past year. Herbert S. Hall, of W. E. Hutton \& Co., has been nominated for secretary, and Gail H. R. Golliday, of Bonbright \& Co., Inc., for Treasurer. Nominations for members of the Board of Governors, to serve three years, include A. Glen Acheson, of F. S. Moseley \& Co., Richard de la Chapelle, of Shields \& Co., and Charles F. Hazelwood, of Estabrook \& Co. Continuing as Governors will be F. Malbone Blodget, of Spencer Trask \& Co., George J. Gillies, of Blair \& Co., Inc., James McMillen of Evans, Stillman \& Co., Percy M. Stewart, of Kuhn, Loeb \& Co., Robert H. Van
Deusen, of Stone \& Webster and Blodget, Inc. and A. M. White, Jr. of Deusen, of Stone \&
White, Weld \& Co.
Members of the nominating committee were Percy M. Stewart, Chairman, Herbert F. Boynton, Austin Brown, W. Murray Lee and Robert H. Van Deusen.
-Baker, Hughes \& Treat, announce the organization of an institutional service department to aid bank officials in solving portfolio problems under present-day conditions. A plan, which they have developed and describe as "The Portfolio Pilot," begins with an analysis of the statement of condition and is aimed to tie in and synchronize investment operations with other banking functions and with the capital account. Jewett W. Fisher, formerly investment counsel for banks with Moody's Investors Service and the standard statistics Co., heads the department. Associated with him are Kenneth T. Wynne investment analyst for many years with Moody's, ciated with Merrill, Lynch \& Co., W. A. Harriman \& Co., and the Chatham \& Phenix National Bank.

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:

| - | $\begin{gathered} \text { Sal., } \\ \text { Mal } 11 \end{gathered}$ | Mon., | Tues., | Wed.; | ${ }_{\text {Mars }}{ }^{\text {Tha }}$ | ${ }_{\text {May }}{ }^{\text {Fri. }} 17$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sll | Closed | 313-16d. | 22 1/2. | 22 1-16d. | $231 / \mathrm{d}$. | $233 / 2$ d. |
| Gold, , | 1888. | 1688. | cie | ${ }_{\substack{1688 \\ 671 / 2}}$ | 1688. |  |
| ${ }_{\text {British }} 31 / 2$ |  |  |  |  |  |  |
| War Loan | osed | £99\%\% | c99 | £98 | c97/31 | c97\% |
| British $4 \%$ \% | Closed | 110 | £11 | £109 | £109 | £110 |

The price of silver per ounce (in cents) in the United States on the same days have been:

| Bar N.Y. (for.) | $343 / 4$ | $343 / 4$ | $34 \%$ | $343 / 4$ | $343 /$ | $343 / 4$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| U. S. Treasury |  | 71.10 | 71.10 | 71.10 | 71.10 | 71.10 |

## NATIONAL BANKS

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

## COMMON CAPITAL STOOK INOREASED

May 4-The Union National Bank of Superior, Superior, Wis. of Inc.



## 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 April and May and the amount of the decrease in notes afloat during the month of April for the years 1940 and 1939.

Amount of bank notes afloat May 1...................... $\overline{\$ 170,870,062} \overline{\$ 193,139,762}$ Note- $\$ 2,203,796.50$ Federal Reserve bank notes outstanding May 1, 1940,
, $1,2,218,619.50$ on May 1,1939. secured by lawful money, against $\$ 2,218,619.50$ on May 1, 1939 .

## AUCTION SALES

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

By R. L. Day \& Co., Boston:
Shares Stocks
10 Merchants N
10 Industrias Cational Bank, Leominster, par $\$ 100$.......................... 83 20 Industrial Credit Corp. of Lynn $7 \%$ cum. pret., par $\$ 50 . . .$. ${ }_{20}^{1}$ Travelers Insurance Co., par D 8100
 125 Standard Brands, Inc., common...
100 Pullman, Inc. of New Hampshire, par $\$ 100$.
10 Nanthern RR.
Bonds-
$\$ 150$ The S
$\qquad$
Bonds-
5150 The Sheraton,

## Cincinnati Stock Exchange

May 11 to May 17, both inclusive, compiled from official sales lists

| Stocks- Par | FrldayLastSalePrice | Week's Range of Prices <br> Low High | $\left\lvert\, \begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week } \\ \text { Shares } \end{gathered}\right.$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  | High |  |
| Aluminum Industries |  | 8.9 | 35 |  | Feb | 113/4 | Feb |
| American Laundry Mach20 |  | $16 \quad 17$ | 124 | 157/8 | Mar |  | Apr |
| Baldwin.....-.-.......-- 8 |  | 88 | 100 |  | Feb | $10^{3 / 4}$ | Apr |
| Burger Brewing |  | $31 / 4.31 / 4$ | 260 | 31/4 | Jan | 37/8 | Jan |
| Preterred.-.----.-... 50 |  | $47 \quad 47$ | 50 |  | Jan |  | Mar |
| Champ Paper \& Fibe |  | $22 \quad 22$ | 100 | 22 | May | 30 | Apr |
| Preferred.....---...- 100 |  | 105105 | 15 | 102 | Jan | 105 | Feb |
| Churngold |  | $53 / 4 \quad 534$ | 94 |  | May | $81 /$ | Jan |
| Clicinnati Ball Crank |  | $15 / 8 \quad 15$ | 200 |  | May | $23 / 8$ | Apr |
| Clnci Gas \& Elec pref._ 100 | 1061/2 | 107 1083/8 | 610 | 1061/4 | Mar | 110 | Feb |
| CNO\&T P.-.-.-.---- 20 |  | 8185 | 97 | 81 | May | 87 | Jan |
| Preferred.---------100 |  | 117117 |  | 117 | May | 1191/4 | Feb |
| Cincinnati Street Ry_... 50 |  | $11 / 8 \quad 21 / 2$ | 55 | 17/8 | May | 27/8 | Mar |
| Cincinnati Telephone.-. 50 | 90 | ${ }^{90}{ }^{125} 98$ | 457 | 97. | Jan | 10014 | Mar |
| Chnci Union Stk Y |  | 125/8 13 | 198 | 121/2 | Jan | 143/2 | Mar |
| Cohen (Dan) | 6 | 6 | 100 |  | Mar |  | Mar |
| Crosley Corp |  | 5 | 515 |  | May | $73 / 8$ | Jan |
| Dow Drug | 2 | $2 \times 12$ | 74 | 2 | Mar | $21 / 2$ | Feb |
| Eagle-Picher .-.-.---.-. 10 | 7518 | $71 / 4101 / 8$ | 465 | 714 | May | 123/8 | Jan |
| Early \& Daniel |  | 23.23 | 10 |  | Mar |  | May |
| Formica Insulat |  | 181/2 181/2 | 75 | 138 | Jan | 1934 | Apr |
| Gibson Art. |  | 251/2 $281 / 8$ | 487 | 251/2 | May | 293/8 | Apr |
| Hatfield prior pref...-- 12 |  | 5 | 19 | 41/4 | Jan | 61/4 | Mar |
| Partic pref ...-.-. - 100 |  | $13 \quad 13$ | 50 |  | Jan | $141 / 2$ | May |
| Hilton-Davis |  | $18 \quad 18$ |  | 18 | May | 20 | Jan |
| Hobart |  | $39.405 \%$ | 90 | 39 | May | 43 | Mar |
| Kahn. |  | 131/4 131/2 | 75 | 1214 | Jan | 15 | Feb |
| Kroger |  | $261 / 8$ 307/6 | 3,332 | $261 / 8$ | May | 345\% | Apr |
| Leonard | 11/2 | $11 / 2{ }^{11 / 2}$ | 400 | 11/2 | Apr | $11 / 2$ | Apr |
| Little Miaml gt |  | 102102 |  | 100 | Feb | $1021 / 2$ | May |
| Lunkenheimer | 18 | 18.18 | 50 |  | Apr |  | Jan |
| Magnavox ---------2.50 |  |  | 100 |  |  | $11 / 4$ | Feb |
| Manischewitz |  | $101 / 8$ $101 / 8$ <br> 1 $11 / 8$ | 92 80 |  | Feb | 1018 138 | Feb |
| Preferred.-.-.-------10 |  | 21/2 $\quad 21 / 8$ |  |  | Jan | $311 / 2$ | Mar |
| Procter \& Gamble | 58\% | 585/8 67 | 1,825 | 585/8 |  | $717 / 8$ | Apr |
| 8\%-------------100 |  | ${ }_{2} 224{ }^{224}$ | ${ }^{30}$ | 224 | May | 230 | Feb |
| Randall | 191/2 | 191/2 21 | 122 | 18 | Feb |  | Apr |
|  |  | ${ }^{6} \quad 6$ | 200 |  | May |  | Feb |
| U S Playing Card........ 10 |  | $\begin{array}{cc}34 & 36 \\ 26\end{array}$ | $\begin{array}{r} 35 \\ 118 \end{array}$ |  |  |  | Apr |
| Preferred | $101 / 2$ | $101 / 2{ }^{111 / 8}$ | 1185 |  | May | 1714 | Mar |
| Western Bank.-...-. -- 10 |  | $41 / 2.41 / 2$ | 1,820 |  |  | 51/2 | Jan |
| Wurlitzer.....-.------10 |  | $81 / 411$ | 227 |  | May | 13 | Mar |
| Unlisted- |  |  |  |  |  |  |  |
| American Rolling Mill_ 25 | 11 | $93 / 814$ | 1,602 |  | May | 17 | Apr |
| City Ice | 11 | $11.123 / 8$ |  |  | May |  | Jan |
| Columbia Gas | 51/8 | $47 / 8 \quad 538$ | 1,697 |  | May | 75\% | Apr |
| General Motors _-_-.-.-10 | $\begin{aligned} & 4214 \\ & 287 \end{aligned}$ | 4078 $531 / 8$ | $1,258$ |  | May | 5636 | Apr |
| Timken Roller Bearing---* | 387/8 | $383 / 8 \quad 443 / 8$ | 178 | 38\% | May | 513/3 | Apr |

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:
foreign exchange rates certified by federal reserve
BANK TO TREASURY UNDER TARIFF ACT OF 1930
BANK TO TREASURY UNDER TARIS, INCLUSIVE
MAY 11, 1940, TO MAY 17, 1940,

| Country and Monetary | Noon Buytno Rate for Cable Transfers in Nero York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 11 | May 13 | May 14 | May 15 | May 16 | May 1 |
| Europe- <br> Belgium, belga Bulgaria, lev. Czechoslov'la, koruna Denmark, krone. | $\begin{aligned} & \text { a } \end{aligned}$ |  | 8 | $s$ | $\$$ | $8$ |
|  |  | a |  |  | $\mathbf{a}$ | $\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Eng1'd, pound sterl'g | 4.0350 | 4.03500 | 4.035000 |  | 4.035000 | $\begin{array}{\|l} 4.035000 \\ 3.239285 \end{array}$ |
|  | 3.231875 | 3.200000 | 3.193437 | $\begin{aligned} & 4.035000 \\ & 3.244062 \end{aligned}$ | 3.232500 |  |
|  |  | $\begin{array}{r} .019166 \\ .018096 \end{array}$ | $\begin{array}{r} .019166 \\ .018078 \end{array}$ | $\begin{aligned} & 109000 \\ & .018375 \end{aligned}$ | . 019166 | $\begin{aligned} & .019833 \\ & .018350 \\ & 399533 * \end{aligned}$ |
| France, fran | $\begin{array}{r} .019166 \\ .018281 \end{array}$ |  |  |  | $\begin{aligned} & .018304 \\ & .400300 * \end{aligned}$ |  |
| Germany, re | $.0182840 *$ | .400540* | $\begin{gathered} .018078 \\ .400440^{*} \end{gathered}$ |  | . $0066200^{*}$ |  |
| Greece, drachr | ${ }^{.006362 *}$ |  | . 17504 | . 050428 |  | .175787* |
| Hungary, peng | . 1750428 | ${ }^{.1750428}$ |  |  | . 050 | . 050433 |
| Italy, irands, guilder. a <br> Notherlan krone.... $a$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Poland, zloty- | . 0321 | ${ }^{\text {a }}$ | .031666 | $.031333$ | $.031866$ | $\begin{gathered} 032100 \\ b \end{gathered}$ |
| ortugal, | . 0321 | . 032100 |  |  |  |  |
| pain, | .091304* | .091304* | .091304** | .091304* | .091304* | . 0913 |
| Sweden, | 4* | . $2328166^{*}$ | . 23798 | .$_{21453}$ |  |  |
| Switzerland, ir | ${ }^{2222640}$ | . 0222440 * | ${ }^{.2202425}{ }^{*}$ | . 022440 | . 022 |  |
| ugosiavia <br> Asia- |  |  |  |  |  |  |
| China- | $\left\lvert\, \begin{gathered} \mathbf{a} \\ \mathbf{a} \\ 1.046587 \end{gathered}\right.$ | $a$ | a |  | $\begin{array}{r} \mathbf{a} \\ \mathbf{a} \end{array}$ | a |
| Chetoo (yuan) dol'r |  |  |  |  |  |  |
| Hankow (yuan) dol |  | .046612* | .048162* | .052675* | .052275* | . 0532 |
| Tientsin (yuan) do |  |  | ${ }^{\text {a }}$ | ${ }^{\text {a }}$ |  |  |
| Hongkong | . 199 | . 19808 | 19686 | ${ }^{2} 2008$ | 1995 |  |
| India (British) rupe |  |  |  | . 23431 | ${ }^{.234383}$ | . 234 |
| Japan, ye | . 471 | ${ }^{.} 4711$ | . 471 | . 47 | . 471156 | 4 |
| Australasia- |  |  |  |  |  |  |
| Australla, Dound- | 3.228000 | 3.228000 | 3.22800 | 3.228000 | 3.228000 | $\begin{aligned} & 3.228000 \\ & 2.581041 \end{aligned}$ |
|  | 2.578416 | $\begin{aligned} & 2.547083 \\ & 2.557500 \end{aligned}$ | $\left(\left.\begin{array}{l} 2.545416 \\ 2.555833 \end{array} \right\rvert\,\right.$ | $\left\lvert\, \begin{aligned} & 2.5858333 \\ & 2.596666 \end{aligned}\right.$ | $\begin{array}{r} 2.575416 \\ 2.585833 \end{array}$ |  |
| ew Zealand |  |  |  |  |  | $\begin{aligned} & 2.581041 \\ & 2.591666 \end{aligned}$ |
| Arrica | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 |
| Nort |  |  |  |  |  |  |
|  |  |  | .909090 | $\begin{aligned} & .809090 \\ & .818203 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .810000 \end{aligned}$ | ${ }^{909090}$ |
| Offic | . 823125 | .8213 |  |  |  |  |
| ex | .166525* | .166550* |  | .166525* | .166575* |  |
| owfou | $\begin{aligned} & .909090 \\ & .820937 \end{aligned}$ | $.909090$ | $\begin{aligned} & .909090 \\ & .817656 \end{aligned}$ | $\begin{aligned} & .909090 \\ & .815625 \end{aligned}$ | $\begin{array}{r} .909090 \\ .807500 \end{array}$ | $\begin{aligned} & .909090 \\ & .805416 \end{aligned}$ |
| Oftic |  |  |  |  |  |  |
| Free-r- |  | . 297733 | . 297 | .297733* | .297733* | 297 |
| Argentina, | .297733* |  |  |  |  |  |
| Brazill, | $\begin{aligned} & .060575^{*} \\ & .050250 \end{aligned}$ | $.060575 *$ | $\begin{aligned} & .060425^{*} \\ & .050250 * \end{aligned}$ | $\begin{gathered} .060425 * \\ .050250 * \end{gathered}$ | $.060425 *$ | $\begin{aligned} & .060425^{*} \\ & .050075^{*} \end{aligned}$ |
| Free. |  |  |  |  |  |  |
| Ofle, | $\begin{array}{\|l\|} .051680 * \\ .04000 \end{array}$ | $\begin{gathered} .051680^{*} \\ .040000^{*} \end{gathered}$ | $\begin{aligned} & .051680 * \\ & .040000 * \end{aligned}$ | $\begin{aligned} & .051680 * \\ & .040000 * \end{aligned}$ | $\begin{gathered} .051880 * \\ .040000 \\ .569850 * \end{gathered}$ | $\begin{aligned} & .051680^{*} \\ & .0400200^{*} \\ & .56925^{*} \\ & .658300 * \\ & .38750^{*} \end{aligned}$ |
| Export |  |  |  |  |  |  |
| Colombla, | . 569850 | .569850* | .569850* |  |  |  |
| Uruguay Contr | $\begin{aligned} & .658300 * \\ & .387812 * \end{aligned}$ | $\begin{array}{\|} .658300^{*} \\ .387812 * \end{array}$ | $\begin{aligned} & .658300 * \\ & .387812 * \end{aligned}$ | $\begin{aligned} & .658300 * \\ & .387750 \end{aligned}$ | $\begin{aligned} & .658300^{*} \\ & .387250^{*} \end{aligned}$ |  |
| Non-con |  |  |  |  |  |  |

## 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, May 18) clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $12.0 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 6,165,208,604$, against $\$ 5,504,472,599$ for the same week in 1939. At this center there is a gain for the week ended Friday of $11.9 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending May 18 | 1940 | $1939{ }^{\circ}$ | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$2,757,028,415 | \$2,464,630,877 | +11.9 |
| ${ }_{\text {Chicaro }}$ | $\begin{array}{r}329,658,719 \\ 359 \\ \hline\end{array}$ | ${ }_{324,000,000}^{254,39,525}$ | +10.8 |
| Boston | 192,707,475 | ${ }^{171,503,586}$ | +12.4 |
| Kansas Cily | $89,733,207$ 8600000 | $79,474,361$ $77,300,000$ | +12.9 +12.3 |
| St. Louls- | ${ }_{131}^{1376,000}$ | 116,422,000 | +12.8 |
| Pittsbur | 112,652,522 | 91,563,396 | +23.0 |
| Detroit. | 103,911,162 | $76,451,377$ 81510738 8 | +35.9 +18.1 |
| ${ }_{\text {Cleveland }}$ | ${ }_{69,273,994}$ | 57,828,732 | +19.8 |
| ,1v | \$4,328,274,2 | \$3,795,014,592 | +14.1 +7.0 |
| ive days.- | 09,399,57 |  |  |
| otal all citiles, five da |  | $\mathbf{S 4 , 5 5 1 , 6 9 1 , 7 4 2}, 552,780,857$ | +12.9 +7.8 |
| All cities, one day -...- | 1,027,534,767 |  |  |
| Total all elttes for week. | \$6,165,208,604 | \$5,504,472,599 | +12.0 |

Complete and exact details ior the week covered by the foregoing will appear in our issue of next week. We cannot furnish them today, inasmuch as tne week ends today
(Saturday) and the Saturday figures will not be available until noon today. Accordingly, in the above the iast day of the week in all cases has to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended May 11. For that week there was a decrease of $5.3 \%$, the aggregate of clearings for the, whole country having amounted to $\$ 4,918,091,530$, against $\$ 5,190,692,383$ in the same week in
1939. Outside of this city there was an increase of $4.8 \%$ the bank clearings at this center having recorded a loss of $13.4 \%$. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District (including this city) the totals show a loss of $12.7 \%$ and in the Boston Reserve District of $0.1 \%$, but in the Philadelphia Reserve District the totals show a gain of $3.0 \%$. In the Clevaland Reserve District the totals are larger by $8.2 \%$, in the Richmond Reserve District by $8.1 \%$ and in the Atlanta Reserve totals record an . In the Chicago Reserve District the District of $7.8 \%$ and in the Minneapolis Reserve District of $10.8 \%$. The Kansas City Reserve District has to its credit a gain of $4.6 \%$ and the Dallas Reserve District of $7.7 \%$, but the San Francisco Reserve District suffers a loss of $3.8 \%$
In the following we furnish a summary by Federal Reserve districts:

| Week End. May 11, 1940 | 1940 | 1939 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ${ }^{8}$ | ${ }^{5} 8$ |  |  | 5 |
| 1st Boston _--12 citles | 240,747,667 | 240,980,354 | -0,1 | 234,030,577 | 276,500 |
| 2d New York - 13. | 2,591,103,028 | 2,966,452,720 | $-12.7$ | 3,272,028,350 | 3,497,130,962 |
| 4th Phuadelphialo: | 381,097,305 | 370, 109,900 | +3.0 | 369,107,194 | 403,532,112 |
| 5th Richmond.- 6 - | 136,234,159 | 250,755,845 | +8.2 +8.1 | $251,790,306$ $120,543,440$ | $350,094,382$ $141,007,282$ |
| 6th Atlanta_... 10 " | 170,458,877 | 153,785,125 | +10.8 | 138,270,522 | 163,584,447 |
| 7th Chieago_-.-18 | 468,239,532 | 446,524,453 | +4.9 | 422,207,743 | 540,621,952 |
| 8 8th St. Louls-- 4 | 134,037,493 | 124,390,897 | +7.8 | 118,781,186 | 150,881,207 |
| 9th Minneapolis 7 | 114,434,560 | 103,295,864 | +10.8 | 92,332,386 | 105,100,411 |
| 10th Kansas City10 ${ }^{\text {11th }}$. | 128,11 | 122,497,532 | +4.6 | 115,296,781 | 139,096,165 |
| 12th San Fran...-10 ${ }^{6}$ - | $66,914,114$ <br> $215,294,269$ | $\begin{array}{r} 62,137,756 \\ 223,738,021 \end{array}$ | +7.7 -3.8 | $59,434,073$ $221,747,728$ | $68,705,698$ $259,687,870$ |
| Total - - - - 113 citles | 4,9 |  | -5. | 5,415,570,286 |  |
|  | 2,436,681,960 | 2,325,555,994 | +4. | 2,252,987,977 | 2,728,971,0 |
| Canads......-. 32 citles | 442,341,709 | 362,777,913 | +21.9 | 333,722,754 | 336,286, |

[^1]

| Cleartngs at | Wroek Ended May 11 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dee. } \end{array}\right\|$ | 1938 | 1937 |
| ( Seventh Feder | 1 Res | ${ }_{\text {strict }}{ }^{\text {s }}$-Chit | ago- | $\$$$387.145$ |  |
|  | $\begin{array}{r} 329021 \\ 90,144,221 \end{array}$ |  | -18.4 |  |  |
| Detroit.-.-- |  | $\begin{array}{r} 403218 \\ 87.411,611 \end{array}$ |  | $\begin{array}{r} 387,145 \\ 76447,529 \end{array}$ | $\begin{array}{r} 364,429 \\ 128,066951 \end{array}$ |
| Lansing | $3,109,460$ 1.390517 | $2,751,058$ $1,436.400$ |  | 2,409601 $1,048,502$ |  |
| Ind. - Ft. W | 1,888,459 | ${ }_{1} 1188884$ |  | 1,953 316 | 1,289, |
| Indianapo | 19,715,000 | 21,514.000 |  | 19,518,000 | 19,833, |
| South Bend | 191453 | 1,601.608 |  | 1,470 5 | 1828 |
| Wis.-Milwaul | - 20,620731 | 50.27 |  | 4611 |  |
| Ia.-Ced. Rapi | 1.14936 | 1.116 | +2.9 | 1,133,371 | 1,132.684 |
| Des Moines | 84934 | 8.832. |  | 7,796 | 8, 3 \%1, 866 |
| mil.-Blooming | ${ }_{4}^{3.539,6}$ |  |  | ${ }_{1}^{2} 9995$ |  |
| Chicago | 301,688,8 | 282,992,867 | + +6.6 | 276,150,846 | 336.4 |
| Decatur | ${ }^{9687}$ | ${ }^{843,531}$ | +14. | 905,734 |  |
| ${ }_{\text {Peorias }}$ | 4,287846 <br> 1,28881 <br> 1,281 | $3,911.414$ <br> 1064714 |  | 3679455 <br> 1.159765 |  |
| ringtie | 1,514,25 | 1,414,084 | 7.1 | 1,307,429 | 39 |
| Total (18 cities) | 468,239,532 | ,524,453 | 4.9 | 2.207.74 | 0,621 |
| Elighth Fe |  | ct-St. | ${ }^{18}-$ | 73,200 | 3600.000 |
| Mo.-St. Lo | 81,400,000 |  |  |  |  |
| Ky,-Loulsilile | 32,766,996 | 1,93 |  |  |  |
| - Jacksonville | 19,186.497 | 15,990,342 | +20.0. | ,35 | $\stackrel{18.213,146}{ }$ |
| Quncy |  |  | + | 526,000 | 632 |
| Total (4 cities) - | 134036,49 | 124,390,897 | +7. | 8.781,1 | 0.88 |
| Ninth Federal | Rese | trict-Minne$2,793,370$ | $\begin{aligned} & \text { apollss- } \\ & +26.2 \end{aligned}$ | $2,332,729$ | 3,080,279 |
| nn.-Du | 3,524 |  |  |  |  |
| Minneapoil | $\begin{array}{r}76,202.298 \\ 27 \\ \hline\end{array}$ | - $\begin{array}{r}69,020,317 \\ 25012\end{array}$ | +11.3 | - $\begin{array}{r}\text { 61,43, } \\ 22,368,498 \\ \hline\end{array}$ | - ${ }^{69,017}$ |
| N. D.-Fargo | 2,311,685 | 1,927,849 | +19. | 2,107.2 |  |
| S.D.-Aberdee | 765,8 | ${ }^{669.358}$ | +14 | 646 | 718,586 |
| nt.-Bill |  | $\begin{array}{r}785 \\ \hline\end{array}$ |  | ,67 |  |
| alal (7 cities). | 434,560 | ,295.864 | +10 | 92,332,386 | 105,100,411 |
| Tenth Federal |  |  |  | 110.08 | 102,039 |
| eb.-Fremo |  |  |  | 110,067 |  |
| Hastings | $\begin{array}{r} 137,713 \\ 3,10,963 \end{array}$ | 3,105 |  | 2,673,541 |  |
|  |  |  |  |  |  |  |
| Kan.-Top | $\begin{array}{r} 3,102,963 \\ 30.570,256 \end{array}$ |  | +1.8 | $\begin{array}{r} 28,100,961 \\ \mathbf{2}, 214,560 \\ \mathbf{n} 704010 \end{array}$ | $\begin{array}{r}31,879,087 \\ 1,872,02 \\ \\ \hline\end{array}$ |
| Wichita | ${ }^{\text {2,731,623 }}$ |  | - | 75,626,194 | - ${ }^{2,1280,45}$ |
| st. Jose | $85,244,156$ $\left.\begin{array}{r}290 \\ \hline 88\end{array} \right\rvert\,$ | $\begin{array}{r}80,040,586 \\ 2 \\ 2,924,101 \\ \hline\end{array}$ | $\begin{array}{r} -1.1 \\ -21.9 \end{array}$ |  |  |
| Colo.-Col. Spgs | $\begin{array}{r} 626 \\ 687,675 \\ 689 \end{array}$ | $\begin{aligned} & 802 \\ & 688,705 \end{aligned}$ |  | $2,380,198$ 685,954 577,710 |  |
| Total (10 citles) | 128,114,046 | ,497,5 | +46 | 115,296,781 | 165 |
| Eleventh Fede | Reserve | istrict-Da | Has- | 1,505,690 | 1,548486 |
|  |  | $\begin{array}{r}47,120.243 \\ 7,067,336 \\ \\ \hline\end{array}$ |  |  |  |
| ${ }_{\text {Dort }}$ Dall | $50,766,150$ <br> 7771,575 |  | $\begin{array}{r} 14.2 \\ +70.7 \\ +10 . \end{array}$ | $\begin{array}{r}44,752,179 \\ 6.813 \\ \hline 18061\end{array}$ | - ${ }^{\text {9,9733,448 }}$ |
| Galvest |  | - $1,6588.000$ | +41.6+7.1 | $2,384,000$8969250 | $3,479,000$ <br> 940883 <br> 4.280 |
| Wichit | $\begin{array}{r}\text { 3,205,287 } \\ \hline 994 \\ \hline\end{array}$ |  |  |  |  |
| Total (6 ci | 66,914,114 | 62,137,756 | +7 | ,434, | 8,705,698 |
| Twelfth Feder | al Re | $\underset{33,465,428}{\text { strict-San }}$ | $\mathrm{Franci}_{-9.8}^{\text {sco- }}$ 31,626,771 |  |  |
|  | 30,200, |  |  |  |  |  |
| Yaki |  | 38,460,428 28.711 .639 | - +4.8 +1.8 | $\begin{array}{r} 31,626,771 \\ 936,787 \end{array}$ | $\begin{array}{r} 41,001,024 \\ 1,110,62 \end{array}$ |
| Utah-S. L. Ci |  | $28,711,239$14,326714077,617 | +14.2 | $\begin{aligned} & 27,262,520 \\ & 12,315,863 \end{aligned}$ | 16,595,024 |
| Calit.-L'g Bea | ${ }_{3}^{3,554,290}$ |  | $-17.8$ |  | $4,386,410$$4,385,998$ |
| Pasade |  | $\begin{array}{r}4077,617 \\ 3,567,298 \\ \hline\end{array}$ | - $\begin{array}{r}6.1 \\ +16.4 \\ +1\end{array}$ |  |  |
|  |  | $\begin{array}{r} 132,736,000 \\ 2,35,755 \\ 1,245 \end{array}$ |  | $\begin{array}{r}135,230,000 \\ 2,553 \\ \hline\end{array}$ | $\begin{array}{r} 150,749,00 \\ 2,53,045 \\ 1,57,209 \\ 2,180,416 \end{array}$ |
| San |  |  |  |  |  |
| ta | $\begin{array}{r} 1,357,810 \\ \mathbf{2}, 260,624 \end{array}$ | $\begin{aligned} & \mathbf{1}, 315,677 \\ & \mathbf{2}, \mathbf{1 8 2}, 322 \end{aligned}$ | ${ }_{+3.6}^{+3.2}$ | $2,014,012$ |  |
| tal (10 cities) | ,294,26 | 223,738,02 | -3.8 | 221,747 | 9,687,870 |
| Grand total (113 cities) | 4,918,091,530 | 5,190,692,383 |  | 5,415,570,286 | 6,095,942,501 |
|  | 2,436,681,960 | 2,3 |  | 262,987 | 2,728,971,002 |
| Clearings at | Week Ended May 9 |  |  |  |  |
|  | 1940 | 1939 | Inc. or | 938 | 1937 |
|  | $\begin{array}{r} \$ \\ 10,20,685 \\ 108,80,163 \\ 56,35,165525 \\ 14,758,190 \end{array}$ | $\stackrel{8}{100,611}$ | $\stackrel{\text { \% }}{+1.6}$ | ${ }_{90} \stackrel{8}{700}$ | ${ }_{104.5}^{5}$ |
| ontrea |  | ${ }_{96,88}^{100,61}$ | +10.2 | ${ }_{91,132,751}^{90,}$ | 90,365,203 |
| Winnipeg |  | 36,005,685 | +56.6 |  | 35,93129414778586 |
| Vancouv |  | ${ }_{\text {169,867,302 }}$ | -80.4 |  |  |
| Ottawa | 111,859,572 |  | +19.7+311 | 5,139,822 |  |
| Halliax |  | $\begin{array}{r}5,200.519 \\ 2,481,30 \\ \\ \hline\end{array}$ |  | 2,380,837 |  |
| Hamlito |  |  | +28.7 | + ${ }_{4}^{4,7650,495}$ | ${ }_{4}^{2}, 685,949$ |
| Calgary |  |  |  | $1,810,873$ <br> 1,60636 | 1,781,737 |
| St. Joid |  | 1,750,920 | +20.4+8.0+88 |  |  |
| London | 2,731,520 |  |  | 2,24 | 128 |
| Edmonto | 4,149,355 | 3,839 |  | 3,908 | 3,412,127 |
| Regina- | 4,188,952 | 3,8 | +9.6 | 4,211, | $3,681,506$ 207407 |
| Brandon |  |  | +17. |  | 293,638 |
| Saskatoon | 1,555,000 | 1,212, | +28. | 1,413,765 | , 242,189 |
| Moose Jaw | ${ }_{1}^{5} 2655,628$ | 1.51 | +24.8 | ${ }_{1,028,0} 1$ | 974,519 |
| Brantiord | 1,263 | 1,56 | +24. | ${ }^{1} 2729,357$ | 578,367 |
| Now Westm | ${ }_{713}$ | 65 |  | 660,014 | 605,370 |
| Medicine Hat | 245,4 | 245 | -0.1 | 199 | 181.356 |
| Peterborough | ${ }_{97}^{601}$ | 55 | ${ }_{+}^{+8}$ | ${ }_{731} 5$ | 522,376 714919 |
| Sherbrook |  | 117 |  | 1.298 |  |
| Kitchener | 1,54 | 1,180, |  | ${ }_{2}^{1,876}$ |  |
| Whasor |  | 2,80, | +83 |  |  |
| ${ }_{\text {Pren }}$ | ${ }_{791} 81$ | ${ }_{652}{ }^{35}$ | +213 | 711 | 710,485 |
| Kingaton | ${ }_{736} 7948$ |  | +29 | 544, | 436 |
| Chatham |  | 7,7 | +9 |  | 494,145 |
| Sarnia |  | 445,0 |  |  | 6,1 |
| Sudbury- | 964,99 | 996885 |  | 1,261,967 | 87,783 |
| Total (32 citles) | 442,341,709 | 362,777,913 | +21.9 | 333,722,754 | 336,286 |

* Estimated. $x$ No figures avallable.


## WATLING, Lerchen \& Co. Now York Stock Exchange Detroit Stock Exchange <br> Ford Building <br> Now York Curb Associate Chicago Stock Exchange <br> Telephone: Randolph 5530

## Detroit Stock Exchange

May 11 to May 17, both inclusive, compiled from official sales lists

| Stocks- | $\left\|\begin{array}{c} \text { FTxcat } \\ \text { Sose } \\ \text { Sole } \\ \text { Price } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { Week's Range } \\ \text { of Prices } \\ \text { Howo } \end{array}\right\|$ | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { Weore } \\ \text { Shares } \end{array}$ | Range Stnce Jan. 1, 1940 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Loro | High |
| Allen El |  |  |  |  |  |
| Atlass D |  |  |  | b | ar |
| Auto City Brew |  |  |  |  |  |
| ${ }_{\text {Baldwin rubper }}^{\text {Bower Roller Be }}$ | ${ }_{33}^{51 / 4}$ | 33 |  | , |  |
| Briggs Mtg com |  | 2114 |  | 163 |  |
| Burroughs Add M |  | 10 |  | 81/ May | ${ }^{122}$ 125 JJan |
| Capltal City Prod |  |  |  | - |  |
| Chrysier |  |  | 1,726 | $70 . \mathrm{May}$ |  |
| ${ }_{\text {Consumers }}^{\text {Continental }}$ | 314 | 620 | 7,0 | 22c May |  |
|  |  | 11/2 1\% | 600 | $13 / 2 \mathrm{May}$ |  |
| ingham Drus com-2 $3 / 5$ |  |  | 00 | 15 May |  |
| Delsel-Wemmer-Gil com-10 |  | 153/ $153 /$ |  | 1534 May |  |
|  |  |  |  | ${ }_{107}{ }^{70 \mathrm{c}} \mathrm{Feb}$ | $125^{1 / 1 / 8}$ Appr |
| Detroit Gray Iron com. |  |  | 1, | 1 May |  |
| Det-Michigan St |  | 11/5 | 6,140 | 11/9 May | ${ }^{236}$ Mar |
| d |  |  |  |  | $15 \%$ Mar |
| Detroit Steel Corp |  | $131 / 8{ }^{137 / 8}$ |  | $1{ }^{133 / 6}$ May | $153 / \mathrm{Mar}$ |
| Eaton M Mg com |  | 27 | 175 | ${ }^{27}$ | Apr |
| Eureka |  |  |  | ${ }^{3}$ |  |
| ${ }_{\text {Eederal }}^{\text {Ex-C }}$ |  | 10\% 143 |  | $10 \%$ | 15 \% Mar |
| Federal Motor Tr |  |  |  | $21 / 2$ |  |
| Frranken |  | ${ }_{23}{ }_{23}{ }^{25}$ |  | ${ }_{23}{ }^{2 / 3} \mathrm{M}$ | $32 \%$ |
|  |  | 1 | 3,560 |  |  |
|  |  |  |  |  |  |
| General Mot |  | ${ }_{52}$ |  | ${ }_{43 \%}$ |  |
|  |  | $21 / 623 / 4$ | 3,065 | $21 / 5$ |  |
| aham- | 850 | 750 | + 425 | 750 M | $11 /{ }^{1 / 3}$ |
| Grand Valley |  |  | 1,000 | 450 |  |
| Hoover Ball $\&$ Bear |  | 141/8 $171 / 2$ | ${ }_{4}$ | 14\% Ma |  |
| Hoskins Mig com- |  | 13 | 100 |  |  |
| Houdaille-Hershe |  |  | 2,552 | M |  |
| Hudson Motor Cag |  | 330 |  | ${ }_{33 \mathrm{c}}^{\text {May }}$ | 5\%8 ${ }^{\text {520 }}$ |
| Kingsion Products | $1 / 4$ | $114{ }^{13 / 6}$ | 1,360 | 11 |  |
| sel |  |  | 550 <br> 1.400 | c Feb |  |
| Lakey Fdry \& Mac |  | 2 |  | ${ }_{23}^{2}{ }^{\text {a May }}$ | 458 |
| ${ }_{\text {Lasen }}^{\text {Lasale }}$ Wines | 11/8 | ${ }_{24}^{11 / 8}{ }^{14 / 8}$ |  | ${ }^{14}{ }^{11 / 8 \mathrm{May}} \mathrm{May}$ |  |
| , |  |  | 400 | 880 May | 11/6 Jan |
| Clanah |  |  |  | 300 Jan | ${ }^{750}$ Apr |
| ${ }_{\text {Minchigan }}$ | 22 | 200 170 170 $17 / 8$ | 6,350 | lig Jan | ${ }^{271}$ |
| ch steel |  | 5\%\% 517 |  | $5 \%$ Jan | Feb |
| gan Su |  | 1.2 | 3.05 | 72 Cma |  |
| Mrerematic |  | 8 | 5,260 | ${ }_{7} 1 / 2 \mathrm{Jan}$ | ${ }_{113}^{3} /{ }^{\text {Mar }}$ |
| Mid-West Abre |  | 1.50 | , | 11/8 |  |
| otor Pro | 10\% | $\begin{array}{lll}10 & 117 / 8\end{array}$ | 1,7 | 10 |  |
| Motor Wheel |  | 13\%\% 15/2 | 730 | M |  |
| Murray Corp com |  | 3/8 | 12,446 | ${ }_{2}^{4} 18$ | 4/3/8 Mar |
| Parke Davis com | 373/4 | ${ }_{10}^{37}{ }^{13}$ |  | ${ }^{37} 1{ }^{\text {M }}$ |  |
| Parker-Wo Peninsular |  | 11 | 3,566 <br> 3,040 |  |  |
| Pteiffer Brew |  |  |  | ${ }_{63 / 4}$ Jan | ${ }^{17 / 8} \mathrm{Feb}$ |
| Reo |  | $13 / 1$ | 1,225 | $11 / 3$ |  |
| ${ }_{\text {River }}^{\text {Rickel (Halson }}$ |  | ${ }^{2} 318{ }^{23}$ | 1,300 | ${ }^{21 / 2} \mathrm{Ma}$ | $1 /$ A Jor |
| Aver | 2 | 2014218 |  | 204 Ma |  |
| Sheller S |  | 1 |  |  |  |
| Stearns (Fred'k |  | 12.12 | ${ }_{310}^{1,48}$ | 12 M | ${ }_{1418 / 8}$ |
| Timken-Det Axle | 2 | 201/2 231 | 3,41 | $201 / 2$ | $261 / 2 \mathrm{Apr}$ |
| Tivoll Brewing e |  |  |  | ${ }_{3}^{2} \mathrm{M}$ |  |
| United Shirt Did |  |  | 540 | ${ }_{31 / 4 \mathrm{Ma}}$ | ${ }_{4} 5$ |
| United | 42 | 41/6 $51 /$ | 2,490 |  |  |
| Universal |  |  |  |  | $53 / \mathrm{Mar}$ |
| $\bigcirc \mathrm{O}$ |  | $17 / 4$ | 155 |  |  |
| Walker \& |  |  |  |  | мay |
| Warner Atr |  |  | 11,875 | ${ }^{900}$ | $17 / 8$ Jan |
| ersine |  |  |  |  | ${ }_{250}^{23, ~ A p r ~}$ |
| Wolverine Tube com |  |  |  |  |  |
| oung Spring \& Wire....-* | 9/31 | 914 9 | 390 | $91 / 4$ May | $13 \%$ Apr |

## REDEMPTION CALLS AND SINKING FUND NOTICES

Below will be found a list of bonds, notes and preferred stocks of corporation called for redemption, together with sinking fund notices. The date indicates the redemption or last date for making tenders, and the page number gives the location in which the details were given in the "Chronicle":


| Name of Company | $\underset{\text { Share }}{\text { Per }}$ | $\begin{aligned} & \text { When } \\ & \text { Pavable of } \text { Hecors } \end{aligned}$ | Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable olders } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Colt's | 50 C |  |  |  |  |
| Connecticut Light \& Power (a) | 81 758 | June 10May | Okiahoma, Gas \& Electric $7 \%$ preferred (quar.)-- |  |  |
| Confederation Amusement, pr | 73 | June 4 May 20 | Paramount |  | y 10 June 10 |
| Coniarum Mines, Ltd | ${ }^{\text {4 } 44}$ | June 25 June | 1 1st preferre |  | July 1 |
| Consolidated Gas Electric L |  | July 1 June 15 |  |  |  |
| $43 / \%$ preferred | \$1/6 | July 1 June | Peoples Dr | c | July 1 June 8 |
| solidated |  |  |  |  |  |
| nninental Oil | ${ }_{25}^{25}$ |  | ${ }_{\text {Pittsburgh }}$ |  |  |
| Preterred (qua | \$134 | July 1 June | Pneumatic Sc | ${ }^{\text {c }}$ | June 1 May 24 |
| Cook Paint \& |  | June 1 May | Public Finance S | \$1 $1 \frac{1}{2}$ | June 1 May 31 |
| ${ }^{\text {Payton Rubber }}$ | 25c | ${ }^{\text {June }} 1{ }^{\text {June }} 5$ | Pubic service ${ }^{\circ} \mathrm{Co}$ |  | June 1 May 20 |
| Delaware \& Bo | ${ }^{82}$ | May 20 May 14 | ${ }^{5 \%}$ preferred ( | 412.3 c | ne 1 May 20 |
|  | ${ }^{155}$ | ne 153 June | Procter |  |  |
| Quarterly | 75 c | Dec. 22 Nov. 26 | Puget Soun |  | May ${ }^{\text {M }}$ |
| Detroit Gray Iron |  | June 20 June 10 | Preferred |  | July 1 June 15 |
| Detroit steel Cor | 25 c | June 25 June 15 May 15 | Pulman, Inc- |  | June 15 May ${ }^{24}$ |
| Dictaphone Cor |  | June 11 May | Reeves (Dan | 12315 |  |
| Dominion Foundries \& ${ }^{\text {d }}$ | \$1 | June 1 May 20 | Reliance Insurance Co. (Phila | \$10c |  |
| Dominguez Oil Fields (m |  | May 31 May 20 | Reliance Steel |  | June i: May 25 |
| val Texas sulphur | 5 C |  | Rich's, Inc. ${ }^{*}$ 61/2\% | \$1588 | 5 |
| $7 \%$ preferred (quar | \$1/ | June 1 May 20 | Schiff Co. (qu | ${ }_{25}$ | June 15 May 31 |
| Eastern Massachusetts | \$11/2 | June 15 June 1 | Securities Accepta | \$13\% | June 15:\|cay 31 |
| Electrographic | 25 c | June 1 May 21 | 6\% preferr | 371/2c | July 1 June 10 |
| E1 Paso Natural Gas ${ }^{\text {coso-, }}$ |  | June ${ }^{\text {June }} 1$ | Shenango Val | \$1/3/ | June 1 |
| Empire Power Corp., |  | June 15 June 1 | Sontag Chain | 5 c | June 1 May 20 |
| Emporium Capwell | ${ }^{50 \mathrm{C}}$ | 通 |  |  |  |
| quity Fund, Inc. (q | ${ }_{5} 5$ | May 15 May | Sparks-Within | \$1 | June 15 June 5 |
| Ever Ready Co. Ltd <br> Bonus |  |  | spear \% co. ${ }^{\text {ndt }}$ preferred pr | \$1888 | June 1 May 24 |
| Preference |  | ne | Kellogg \& |  |  |
| deral |  | 15 June | Standard oil | 25 c |  |
| First Holding Corp. (Pasadena), $6 \%$ pree. (qu). |  | June 15 May 20 | Stoneg | 20 c 50 c | June 12 Jay 20 |
| Gallaher Drug Co, $7 \%$ p | \$14.4 | May 15 May 5 | Stra | ${ }_{\text {sc }}$ | July 1 June 15 |
| $51 / 2 \%$ preferr | \$1 | June ${ }^{\text {J }}$ (June | Swift \& Co. |  | July il Ju |
| 5\% prefe |  | July | ${ }^{\text {Talcott }}$ (Jam |  | July il June 15 |
| Preferred | 68 | June 15 May 31 | Tampa Gas Co. |  | June ${ }^{\text {a }}$ May 20 |
| General Cil |  | June 15 May | $7 \%$ prefe | \$124 | June 1 May 20 |
| General Pubic Utinites, 1nc., 85 pref. (quar.)-- | \$1/4 | y 1 June | Technicolo | 25c | June 15 June ${ }^{\text {June }}$ |
| $\$ 6 \mathrm{cum}$. conv. prefer | \$132 | June 1 May 20 | Texas gulf Sulp |  |  |
| 44-1000th of one sh. of com. |  |  | Time, Inc. (interrim |  | June is May 31 |
| pref. share held, or in cash. |  |  | Texas New Mexico U | \$134 |  |
| ens Falis Insuranc | ${ }_{2}^{40}$ | July 1 June 15 | United Amuse |  | May 31 May 15 |
| Gorton Pew Fisheries | 75 c | July ${ }^{\text {a }}$ June | United Gas ${ }^{\text {de }}$ | 75 c | June 6 Ju |
| Great Atlantic \& Pa | 813 | June 1 May 17 | Preferred | \% | June |
| ${ }_{\text {Green }}$ Mod quar | + 81 | June 1 May 17 | te |  |  |
| Hammermill Paper | \$1/8 | July 1 Jane 15 | Preferred (qua | $43 \%$ c | June 15 May 27 |
| azeltine Co | 750 | June 151 June 1 | Utility Equities, |  |  |
| Hecla Mining | 15 | June 21 May 21 | Utan Power a |  | July 1 June 1 |
| Home Fire \& Marine | soc | June 15 Jane 5 | Victor-Monagh | 9c |  |
| Illinois Central RR. (lea |  | July 1 June 11 | refer |  | July 1 June |
| rial | ${ }^{\ddagger} 25 \mathrm{c}$ | June 1 May | Virginia Electric \& Power |  | une 20 May 31 |
| Indianapolis Wäter |  | June 1 | Virgnian Railway |  | June 25 June 15 |
| International Business Machines | 81 | July 10 Tune 21 | Western Auto Supply | 50 c | June 1 May 20 |
| ${ }_{\text {Extra }}$ |  | July 1 June 20 | So. |  |  |
| International Harvester | 123 | July 15 June | Wilson Products, Inc. |  | June 10 May 31 |
| International Petroleum | 75 c | June 1 May | Wolverine Tube | \$184. | June 1 May 25 |
| International Safety Razor | 60c | June 15 | Wurlitzer (Ruc |  |  |
| Jaeger Machine Co. | 25c | June 15 June | Youngstown ste |  |  |
| Jamaica Public Service |  |  | Below we give the dividends a | d in | ev |
| $7 \%$ cumuative preferre | ${ }^{134} 4$ | July 1 June | and not yet paid. The list doe | lu | dividends an- |
| $5 \%$ preferred ${ }^{\text {C }}$ | 114 | July 2 June | nounced this week, these b | the |  |
| ansas Pipe L |  | May 25 May 10 |  |  |  |
| Extra. | 25 | July 1 June 12 |  |  |  |
| Preferred (quar | \$1/2 | July 1 June | Name of Company | Share | Payable of Record |
| Knudsen Creamer | \$150 | May 15 May | Acme Ste |  |  |
|  | \$154 | June 1 May | Aetna Ball Bearing | sc |  |
| Lily Tulip Cup Co | 30c | June 15 June | Agnew-surpass shoe sto |  | June 1 |
| Lincoln Service | 5 | June 12 May | Alberta Wood Preserving Co. preferred (quar.)- | 1 | July |
| $6 \%$ cum. partic. prefe | 13 | June 12 May | Alegheny Lu |  |  |
| Lincoln Stores, Inc. | 13\% | June 12 May 31 | Class A (quar | 4334c | July 1 |
| Preferred (qua | \$13 | June 1-May 24 | Allied Stores Corv | \$1.4 |  |
| Loiquid Carbonic |  | July 1 June | Alpha Portland Ce | 25 c | June 25 June |
| ${ }^{\text {Lrineferred }}$ (qu | \$130c | July ${ }^{\text {July }}$ | Aluminum Indu | 155 | June 15 M |
| agma C | 50 c | May | Aluminium, ${ }^{\text {Preferred }}$ | \$1/2 |  |
| allory \& |  | June 10, May 28 | Preferred ${ }_{\text {Pavable in }}$ U. ${ }^{\text {d }}$ |  |  |
| Masonite | ${ }_{2}^{25 \mathrm{c}}$ | June 10 May | Aluminum Mis.. Inc. |  |  |
| Preferred | \$140 | June 10 May 25 | Quarterly- |  |  |
| Pay Hosie | 50 | June 1 May 22 | $7 \%$ preferred ${ }^{\text {cou }}$ quar | \$13/4 | June 30 June |
| Merck \& | 40 c | June 1 May 22 | $7 \%$ preferred (quar | \$1行 |  |
| ${ }^{\text {Preferred (qua }}$ | \$1/2 | July 1 June 20 | American Arch C |  | June 1 May 20 |
| etal Textile Corp., co | 10 c | June 1 May | Ammerican Box Board | 13\% 40 c | June $1 \left\lvert\, \begin{array}{ll}\text { May } \\ \text { June } \\ \text { I }\end{array}\right.$ |
| ichigan Steel Tube Produ | 15 c | June 10 May | Preferred (quar.) | \$1/4 | June 15 June |
| issouri Utilities Co. ${ }^{\text {Com }}$. 7 | \$13/4 | June 15 May 15 | American Chicle Co. (quar |  | une 15 June |
| ission Dry Corp. (qua | 15 c | June 2 May 24 |  | \$118 | une 1 |
| Monarch Machine Tool ${ }^{\text {M }}$ M. Co. preferred (s. a.). | ${ }_{81}$ | July 1 June 1 | $7 \%$ preferred A (qu | \$138 | Sept. 15 Aug. |
| orrison Cafeterias | 75 c | May 15 Apr. 30 | American \& Froreign | 35c | June 15 May |
| otor Wheel C | 40 c | June 10 May 20 | American Forging \& | 121/2 | June 1 May |
| ational Battery | ${ }^{255}$ | June 15 June 1 | American Fork \& Hoe |  | June 5 |
| National Container Corp. of | 25 c | June 15 May 24 | ${ }^{4} 4 \% \%$ cum. pref. (qua |  | July 1 June |
| National Folding Box (quar.) | 50c | July 1 June 24 | American General Co |  | June 1 May |
| National Malleable \& | 27.15 c | June 1 May ${ }^{\text {June }}$ May | \$23/3 conv | ${ }^{6250} 5$ | June 1 May |
| National-Standard Co . ( | 150 c |  | merican Home Pro |  | June 1 May |
| Extra | 250 | June 5 May 20 | American Investment Co. (ill.) (auar.) | 75 c | June 1 May |
| ebi Corp | ${ }^{50 c}$ | June 15 May | Stock div. of 2 shs. of com. \$1 par, for e |  |  |
| Preferred | \$1.311/4 | July 1 June 15 | $5 \%$ preferr |  | y |
| New Bedrord Corda |  | June 1 May 16 | American Metal |  | June |
| ewberry ( J , J.) | \$1 | June 1 | Preferred (qu | \$1 | June |
| ew England | 87 | June 15 June 1 | American Paper Goods Co. $7 \%$ pref. (quar.) | \$13/4 | June 15 June |
|  |  | une 15 June | refer |  |  |
| agara share Corp. (Md.) cl |  | Mane 24 | Amer. Rad. \& Standard sanitary, prefec (quar.)-- |  |  |
| th Pennsly |  |  | Amer. Rad. \& standar ${ }^{\text {American Smelting \& }}$ Refining |  |  |
| wich Pharm | $251$ | June 10\|May 24 | American Smeiting \& | $\begin{array}{r} 25 \mathrm{c} \\ \hline 25 \mathrm{c} \\ \hline \end{array}$ | Ju |





|  | ( $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { When } \\ & \text { Papabte } \\ & \text { Oof } \\ & \text { Recors } \\ & \text { Reca }\end{aligned}\right.$ |  |
| :---: | :---: | :---: | :---: |
| Thompson Products. <br> Preferred (quar.) Tide Water Assoc, Oil Co. (quar.) <br> Tilo Roofing Co |  | $-\begin{aligned} & \begin{array}{l} \text { July } \\ \text { Juby } \\ \text { June } \\ \text { June } \\ \text { June } \\ \text { June } \end{array} \end{aligned}$ |  |
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| United New Jorsey RR. \& Canal (quar.) |  |  |  |
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| apor Car Heating Co |  |  |  |
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## *Transfer books not closed for this dividend

- On account of accumulated dividends.
$\ddagger$ Payable In Canadian funds, and in the case of non-residents of Canada
an


## 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 May 15, 1940, In comparison with the previous week and the corresponding date last year:

|  | May 15, 1940 | May 8, 1940 | May 17, 1939 |
| :---: | :---: | :---: | :---: |
| A seetsGold certific | \$ | \$ | \$ |
| United States Treasury | 8,296,724,000 | 8,134,966,000 | 6,316,723,000 |
| Redemption fund-F. R. note | 1,253,000 | -1,253,000 | 1,863,000 |
| Other eash | 109,910,000 | 109,594,000 | 91,383,000 |
| Total reserves | 8,407,887,000 | 8,245,813,000 | 6,409,969,000 |
| Bills discounted: |  | 8,245,813,000 | 6,409,90,00 |
| Secured by U. S. Govt. obligations <br> direct and guaranteed <br> Other bllls discounted | $200,000$ | $\begin{aligned} & 310,000 \\ & 567,000 \end{aligned}$ | $748,000$ |
| in | 804,000 | 877,000 |  |
| 1 s bought in open | 804,000 | 877,000 | 218,000 |
| Industrial advances------------7- U. S. Govt. securities, | 2,028, 000 | 2,028,000 | 3,208,000 |
| U. S. Govt. securities, direct and guaranteed: |  |  |  |
| Bonds | 403,476,000 | 400,969,000 | 256,538,000 |
|  | 338,786,000 | 338,532,000 | 331,160,000 |
|  |  |  |  |
| Total U. S. Government securi direct and guaranteed | 742,262,000 | 739,501,000 | 721,957,000 |
| Total blis and se | 745,094,00 | 42,406,000 | 26,379,000 |
| Due from forelgn banks | 17,000 | 17,000 | 60,000 |
| Federal Reserve notes of | 1,602,000 | 1,631,000 | 3,191,000 |
| Unoollected items | 195,316,000 | 139,926,000 | 172,194,000 |
| Bank premises | 9,839,000 | 9,823,000 | 8,975,000 |
| Other assets | 17,893,000 | 17,343,000 | 15,000,000 |
| Total asse | 9,377,648,000 | 9,156,959,000 | 7,335,768,000 |
| Laburites- |  |  |  |
| F. R. notes in actual circulation. | 1,306,676,000 | 1,286,607,000 | 1,103,963,000 |
| Deposita-Member bank reserve acc't.- | 7,116,129,000 |  | 5,430,617,000 |
| U. 8. Treasur | 119,150,000 | 159,612,000 | 215,845,000 |
| Foreign bank | 145,097,000 | 129,876,000 | 97,578,000 |
| Oth | 386,313,000 | 361,664,000 | 197,289,000 |
| Total deposits | 7,766,689,000 | 7,614,898,000 |  |
| Deferred availability it | 180,616,000 | 131,997,000 | $\mathbf{1 6 9 , 8 3 1 , 0 0 0}$ |
| Other lisbilities, incl. accrued dividends. | 1,423,000 | 1,273,000 | 1,680,000 |
| Total liabilt | 9,255,404,000 | 9,034,775,000 | 7,216,803,000 |
| Capttal Accou |  |  |  |
| Capltal pald in. | 51,049,000 | 51,049,000 | 50,875,000 |
| Surplus (Section 7) | 53,326,000 | 53,326,000 | 52,463,000 |
| Surplus (Section 13- | 7,109,000 | 7,109,000 | 7,457,000 |
| Other capital accour | 10,760,000 | 10,700,000 | 8,170,000 |
| Total liabilities and capltal accounts. | 9,377,648,000 | 9,156,959,000 | 7,335,768,000 |
| Ratio of total reserve to deposit and <br> F. R. note liabilities comblned |  |  |  |
| Commitments to make industrial ad- |  |  | 91.0\% |
| vances-.-----...- | 840,000 | 848,000 | 2,273,000 |
| $\dagger$ "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. <br> $x$ These are certifleates given by the United States Treasury for the gold taken over from the Reserve banks when the dollar was, on Jan. 31, 1934, devalued from 100 oents to 59.06 cents, these certificates belng 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. |  |  |  |
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## Weekly Return of the New York City

 Clearing HouseThe weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCLATION AT CLOSE OF BUSINESS THURSDAY, MAY 16, 1940

| Clearing House Members | - Capttal | - Surplus and Undsvided Profits | Net Demand Deposits, Averaje | TYme Depostts; Avetage |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York | $6,000,000$ | 13,924,100 | 200,813,000 | 19,925,000 |
| Bank of Manhattan Co- | $20,000,000$ | 26,615,500 | 530,027,000 | 39,846,000 |
| National Clity Bank--- | $77,500,000$ | 68,734,200 | a2, 255,705,000 | 173,380,000 |
| Chem Bank \& Trust Co_ | 20,000,000 | 57,040,300 | 750,079,000 | 5,372,000 |
| Guaranty Trust Co-.--- | 90,000,000 | 185,154,500 | b2,173,977,000 | 80,394,000 |
| Manufacturers Trust ${ }^{\text {Cont }}$ | 42,117,000 | 40,151,100 | 661,674,000 | 98,081,000 |
| Corn Exch Bank Tr Co- | 21,000,000 | $73,015,100$ | c1,085,844,000 | 56,502,000 |
| Flrst National Bank. | 10,000,000 | 108,555,000 | 692,751,000 | $28,295,000$ 647,000 |
| Irving Trust Co | $50,000,000$ | $53,240,100$ | 663,645,000 | 4,623,000 |
| Continental Bk \& Tr Co_ | 4,000,000 | 4,430,000 | 69,326,000 | 1,154,000 |
| Chase National Bank | 100,270,000 | 136,486,900 | d2,861,025,000 | 39,166,000 |
| Fifth Avenue Bank | 500,000 | 4,244,300 | 52,264,000 | 3,410,000 |
| Bankers Trust Co. | 25,000,000 | 81,598,600 | e1,121,115,000 | 33,889,000 |
| Title Guar \& Trust Co | 6,000,000 | 2,471,100 | 15,887,000 | 2,135,000 |
| Marine Midland $\operatorname{Tr~Co}$ | 5,000,000 | 9,411,300 | 131,804,000 | 2,959,000 |
| New York Trust Co. | 12,500,000 | 27,984,400 | 425,952,000 | 31,452,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,577,600 | 113,136,000 | 2,046,000 |
| Public Nat Bk \& Tr Co. | 7,000,000 | 10,066,100 | 90,284,000 | 51,741,000 | .- $518,887,000 \quad 931,357,00014,185,108,000 \quad 675,017,000$ * As per official reports: National, March 30, 1940; State, March 30, 1940; Trust companies, March 30, 1940.

Includes deposits in foreign branches as follows: $a$ (April 25) \$264,492,000 b (May 14) \$74,412,000; $c$ (May 16) \$3,020,000; $d$ (April 30) \$70,055,000; e (May 15) $\$ 20,421,000$.

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

|  | $\begin{gathered} \text { sat., } \\ \text { May } 11 \end{gathered}$ | Mon., <br> May 13 | Tues., <br> May 14 | Wed., | Thurs., <br> May 16 | Fri. May 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boots Pure Drugs ---- |  | 38/- | 37/4/2 | 37/71/2 | 36/103/2 | 36/101/2 |
| Cable \& W ord |  |  | ${ }_{\text {c51 }}$ | ${ }_{651}$ |  | 9501/2 |
| Central Min \& Inves |  | ¢121/2 | ${ }_{\text {¢12 }} 12 / 5$ | ¢12 | ${ }_{1} 12$ | ¢12 |
| ns Goldtilelds of |  | 硣 | $42 / 6$ |  |  |  |
| urtaulds |  |  | 35/9 |  |  |  |
| De Beers |  | ${ }_{6819}$ |  | 861/2 |  |  |
| Electrio \& Müsioal İnd | Closed |  |  |  |  |  |
| Ford Ltd. |  | 18/- | 18/11/2 | 17/9 | 17/9 | 17/11/2 |
| Hudsons Bay Co |  | $21 / 3$ |  |  | 20 |  |
| Imp Tobot G B |  | 1089 | 1006 | ${ }^{1051-}$ |  | 104 |
| London Mid Ry |  | \%191/2 | ${ }^{\text {c173/2 }}$ | ${ }_{711}$ | ${ }_{711}$ | 71/3 |
| etal Box- |  | ¢7\% |  |  |  |  |
| ${ }_{\text {Rando Tinto... }}$ |  | ${ }_{811}$ | ${ }_{\text {¢11 }}$ |  | ¢10 | ${ }_{\text {¢ }}$ |
| Rolls Royoe. |  | 83/9 | 83/9 | $83 / 1 / 1 / 2$ | $83 / 9$ | 83/9 |
| Royal Duteh C |  |  | ${ }^{ \pm 23}$ | ¢ 22 |  |  |
| eil Transpo |  | ${ }_{9}^{65 / 7 / 2}$ | ${ }_{9 / 1}^{62 / 6}$ |  |  | ${ }_{613}^{61 / 3}$ |
| Itted Molasses |  | 25/13 | 24/101/2 | 24/10 | 24/6 | $24 / 9$ |
|  |  | 16/9 | 16/6 | 16/3 | 16/1/2 | 16/1 |
| Areas |  | £31/4 | [31/8 | ${ }^{\text {e }}$ | £2\%/4 | £23/4 |

## Weekly Return of the Member Banks of the Federal Reserve System

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of the resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of "Current Events and Discussions,' Immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

Commencing with the statement of May 19, 1937, various changes were made in the breakdown of loans as reported in this statement. which were described in an announcement of the Federal Reserve Bank of New York of April 20. 1937, as follows:

The changes in the report form are confined to the classification of loans and discounts. This ciassification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying ocurities. ${ }^{\text {s }}$ The revised form also eliminates the distinction between loans to brokera and dealers in securities located in New York Oity and those located cial paper bought in open market" under the revised caption "open market paper." instead of in "all other loans," as formerly
saper bought in open market" under the revised caption "open market paper." instead of in "all other loans," as formeriy." would each be segregated as "on securities" and "otherwise secured and unsecured."

A more detailed explanation of the revisions was published in the May 29, 1937, issue of the "Chronicle," page 3590.
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN 101 LEADING CITIES BY DISTRIGTS ON MAY 8, 1940 (In MIILONS OP DOIIary)

| Federal Reserve Districts- | Total | Boston | New York | Phlla. | Cleveland | Richmona. | Allanta | Chicago | St. Louls | Minneap. | Kan. Cuy | Dallas | San Pran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and investments-total. | $\stackrel{\mathbf{S}, 576}{ }$ | $\underset{1,191}{\mathbf{S}}$ | $\begin{gathered} 8 \\ 10,021 \end{gathered}$ | $\mathbf{1 , 1 6 4}$ | $\begin{aligned} & \mathbf{1}, 923 \end{aligned}$ | 692 | \$ 631 | $\$$ | ${ }^{\$ 70}$ | ${ }_{413}$ | 694 | ${ }_{525}$ | 2,241 |
| Loang-total .-...-................. | 8,654 | ${ }_{620}$ | 3,303 | ${ }_{446}$ | 1,709 | 270 | 308 | 936 | 331 | 200 | 306 | 271 | 954 |
| Commercial, indus, and agricul. loans | 4,404 | 299 | 1,791 | 213 | 276 | 122 | 158 | 562 | 188 | 102 | 181 | 176 | 336 13 |
| Open market paper Loans to brokers and dealers in securs | 331 618 | 68 20 | ${ }_{482}^{118}$ | 30 | 8 | 111 | 4 | 38 36 | 11 | 4 | 24 | $\stackrel{2}{5}$ | 13 12 |
| Other loans for purchasing or carrying |  |  | 48 |  |  |  | $\bigcirc$ |  |  |  |  |  |  |
|  |  | 19 | 212 | 2 | 4 | 15 | 11 | 5 | 2 | 7 | - 10 |  | $\begin{array}{r}43 \\ \hline 84\end{array}$ |
| Real estate loans | 1,193 | 81 | 196 | 50 | 174 | 42 | 32 | 117 | 1 | 11 | 29 | 1 | - 384 |
| Other loans. | 1,584 | 132 | 460 | 95 | 205 | 77 | 97 | 108 | 60 | 75 |  | 51 | 166 |
| Treaury bills- | 646 | 16 | 246 |  | 11 |  | 1 | 267 | 57 |  | 18 | 25 |  |
| Treasury notes | 1,900 | 38 | 980 | 31 | 156 | 141 | 35 | 290 | 33 | 29 | ${ }_{92} 88$ |  | ${ }_{711}^{59}$ |
| United States bonds ----- | 6,486 | 338 | 2,734 | 316 | ${ }^{637}$ | 162 | 113 | 1,033 | 152 | 115 | 92 70 | 83 47 | 711 189 |
| Obligations guar. by U.S. Go | 2,434 | 50 | 1,372 | 94 | 124 | 52 | ${ }^{69}$ | 276 | $\begin{array}{r}69 \\ 108 \\ \hline\end{array}$ | 42 | 70 140 |  | 189 |
| Reserve with Federal Reserve Bank | 10,851 | 527 | 6,401 | 543 | 611 | 195 | 144 | 1,395 | 174 | 117 | 196 | 137 | 411 |
| Cash in vault. | 479 | 143 | 96 | 20 | 46 | 22 | 13 | 68 | 12 | 7 | 16 | 12 | 27 |
| Balances with domestlo banks. | 3,185 | 173 | 215 | 212 | 329 | 251 | 238 | 580 | 180 | 94 | 304 | 302 | 307 |
| Other assets-net.-.-....- | 1,243 | 75 | 485 | 83 | 98 | 38 | 51 | 81 | 22 | 15 | 23 | 29 | 243 |
| LIABILITIESS |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits-adjusted..------- | 19,741 | 1,222 | 9,725 | 1,018 | 1,348 | 515 | 419 | 2,678 | 471 | 293 | 532 <br> 145 | 477 137 | 1,043 |
| Time deposits - ${ }^{\text {United States }}$ Government deposits | 5,318 | 236 | 1,036 | 263 54 | 748 | 202 | 191 | ${ }^{967}$ | 191 | 117 | 145 |  | 1,085 108 |
| Inter-bank deposits: |  | 14. | 68 | 54 | 47 | 34 | 44 | 135 | 17 |  |  |  |  |
| Domestio banks. | 8.484 | 349 | 3,806 | 451 | 467 | 14 | 316 | 1,247 | 357 | 168 | 424 | 267 | 318 |
| Forelign banks.-. | 714 | 20 | 656 |  |  |  |  | 10 |  | 1 |  |  | 19 |
| Other liabulites |  |  |  |  |  |  |  |  |  |  |  |  | 305 |
|  | 3,752 | 248 | 1,626 | 216 | 380 | 96 | 94 | 396 | 96 | 59 | 105 | 88 | 348 |

## 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, May 16, 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 MAY 15, 1940

| Three Csphers (000) Omillea | $\begin{gathered} \text { May } 15, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { May }{ }_{1940}, \end{gathered}$ | $\begin{gathered} M a y 1, \\ 1940 \end{gathered}$ | Apr.24, |  | ${ }_{\text {Aprl }} 1940$. |  | $\begin{gathered} \mathbf{M a r} .27, \\ 1940 \end{gathered}$ | $\begin{array}{r} \mathbf{M a r} .20, \\ 1940 \\ \hline \end{array}$ | $\begin{gathered} \text { May } 17, \\ 1939 \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | 8 | 8 | s | \$ | s | s | \$ | 5 | 8 |
| Gold etts. on hand and due from U. S. Treas_x_ Redemption fund (Federal Reserve notes). Other cash | $\begin{array}{r} 16,691,975 \\ 97,089 \\ 378,611 \end{array}$ | $\begin{array}{r} 18,496,977 \\ 368,078 \\ 387 \end{array}$ | $\begin{array}{r} 16,442,988 \\ 379,640 \\ 3796 \end{array}$ | $\left.\begin{array}{r} 16,378,477 \\ 389,1025 \end{array} \right\rvert\,$ | $\begin{array}{r} 16,288,976 \\ 98772757 \\ 387,227 \end{array}$ | $\begin{array}{r} 16,161,074 \\ 885,612 \\ 385,310 \end{array}$ | $\begin{array}{r} 16,101,619 \\ 8,123 \\ 375,463 \\ \hline \end{array}$ | $\begin{array}{r} 16,047,618 \\ \hline 872,262 \\ \hline \end{array}$ | $\begin{array}{r} 15,997,622 \\ 861,786 \\ 364 \end{array}$ | $\begin{array}{r} 13,222,730 \\ 9532 \\ 36,383 \\ \hline \end{array}$ |
| Total reserves | 17,079,675 | 16,872.140 | 16,832,580 | 16,777,242 | 16,686,178 | 16,555,056 | 16,485,205 | 16,428.119 | 16,367,742 | 13,597,485 |
| Bills discounted: <br> Secured by U. S. Government obligations, direct and fully guaranteed. Other bllls discounted. | [ $\begin{array}{r}680 \\ 2,142 \\ \hline\end{array}$ | $\begin{array}{r} 742 \\ 2,053 \\ \hline \end{array}$ | $\begin{array}{r}621 \\ 2.047 \\ \hline\end{array}$ | $\begin{array}{\|} 443 \\ 1,929 \\ \hline \end{array}$ | $\begin{array}{r} 632 \\ 1,831 \\ \hline \end{array}$ | $\begin{array}{r} 366 \\ 1,727 \end{array}$ | $\begin{aligned} & 1,076 \\ & 1,675 \end{aligned}$ | 1,612 | 334 1,332 | 1,668 1,946 |
| Total bilis discounted | 22 | , 795 | 68 | 2,372 | 2,463 | 2.01 | 2,751 | 2,090 | 1,966 | 3,614 |
| Bllls bought in open market. Industrial advances. | 9,292 | ,296 | 333 | 9,918 | 9,852 | 0,875 | 10,138 | 0,483 | 10,498 | 2,796 |
| United States Government securities, direet and guaranteed <br> Bonds | $\begin{aligned} & 1,344,845 \\ & 1,129,225 \end{aligned}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ | $1,337,495$ $1,129,225$ | $\begin{aligned} & 1,337,495 \\ & 1,129,25 \end{aligned}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ | $\begin{gathered} 1,337,495 \\ 1,129,225 \end{gathered}$ | $\begin{aligned} & 1,342,045 \\ & 1,133,225 \end{aligned}$ | $\begin{aligned} & 1,342,045 \\ & 1,133,225 \end{aligned}$ | 911,096 $1,176,199$ |
| Noter |  |  |  |  |  |  |  |  |  | 476,816 |
| Total U. S. Govt. securltes, direet and guaranteed | 2,474,070 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,720 | 2,475,270 | 2,475,270 | 2,564,015 |
| Other semuritles <br> Forelgn loans on gold |  |  |  |  |  |  |  |  |  |  |
| Total blle and se | 2,486,184 | 2,478,811 | 2,478,721 | 2,479,010 | 2,479,03 | 478 | 2,479,609 | ,487,843 | 2,487,734 | 2,580,987 |
| Gold held abroadDue from porelgn Federal Reserve no | -21, 47 | 22,197 | 21,751 | 22,113 | 19,461 | 22,476 | 17.998 | $\begin{array}{r} 19,67 \\ 40 \end{array}$ | 17,604 | - 19.961 |
| Uncollected Items | 788,124 41553 | 599,213 | 681,329 | 638,721 | 763,669 <br> 41.625 | ${ }_{41,612}^{592,220}$ | 636,688 41.612 | 743,276 <br> 41,671 | 721,03 41,68 | +42,552 |
| Bank premlses | crin 61,760 | 41,536 60,293 | 41,533 | 41,621 59,145 | 41,625 58,082 | 59,572 | ${ }_{58,257}^{41,61}$ | 58,005 | 57,081 | 52,171 |
| Totala | 20,478,598 | $\overline{20,074,237}$ | 20,122,485 | 20,017,899 | 20,048,097 | 19,749,341 | 19,719,396 | 19,778,652 | 19,692,932 | 16,976,149 |
| LIABILITIES <br> Federal Reserve notes in actual | 4,968,735 | 4,954,783 | 4,945,500 | 4,918,503 | 4,931,115 | 4,923,425 | 4,934,636 | 99,1 | 4,895,048 | 4,463,349 |
| Deposits-Member banks' reserve acount--- United States Treasurer-General account:- | $\left.\begin{array}{r} 13,093,674 \\ 424,634 \\ 4 \end{array} \right\rvert\,$ | 12,877,017 | 12,869,916 | 12,883,034 | 12,757,391 | $\begin{array}{r} 12,574,727 \\ 590,460 \\ 372 \end{array}$ | $\begin{array}{r} 12,395,460 \\ 692,077 \\ 284,225 \end{array}$ | $\begin{array}{r} 12,294,002 \\ 699,877 \\ 29,873 \end{array}$ | $\begin{array}{r} 12,256,250 \\ 707,493 \\ 390,780 \end{array}$ | 10,005,034 926,636 |
|  | 400,930 47688 | 380,819 441,280 | 357,212 435,912 | 376,402 <br> 386,295 | 384,529 <br> 377 | 372,802 <br> 360,319 | 352,536 | 412,821 | 399,786 | 269,917 |
| Total depo | 14,396,124 | 14,191,301 | 14,153,146 | 14,125,705 | 14,031,710 | 13,898,308 | 13,824,408 | 13,801,773 | 13,754,309 | $\begin{array}{r}1,474,546 \\ \hline 688,655\end{array}$ |
|  | 756,205 | 570,750 | 667,041 4,064 | $\begin{gathered} 66,461 \\ 4,566 \\ \hline \end{gathered}$ | 728,897 <br> 3,902 | 4,415 | 3,568 | 4,371 | +3,334 | 5,285 |
| Total labutiles | 20,125,564 | 19,721,318 | 19,769,751 | 19,665,235 | 19,695,584 | 19,396,958 | 19,367,153 | 19,426,814 ${ }^{\text {+ }}$ | +19,341,327 | 16,631,835 |
| Capital pald ${ }_{\text {In }}$ (nI- | 136,108 | ${ }^{136,117}$ | 136,113 |  |  |  |  | 136 |  |  |
| Surplus (Section 7 ) |  |  | 151,720 | 151,781 | (151,720 | $\begin{array}{r}151,720 \\ \hline 2683 \\ \hline 18\end{array}$ | $\begin{array}{r}151,720 \\ 2683 \\ \hline 8\end{array}$ | 151,7 | ${ }_{151}^{151,7}$ |  |
| $\xrightarrow{\text { Surplus }}$ (Section 13-b)-- | 26,839 38,367 | 26,839 38,243 | 26,839 | 26,839 37,980 | 267,822 | 26,839 <br> 37,697 | 37,539 | ${ }_{37,147}^{26,189}$ | +36,939 | 32,895 |
| Total llabilities and capital accounts-.-.-a | 20,478,598 | 20,074,237 | 20,122,485 | 20,017,899 | 20,048,097 | 19,749,341 | 19,719,396 | 19,778,652 | 19,692,932 | 16,976,149 |
| Ratio of total reserves to deposits and Federal Reserv note liabllitles combined Commitments to make industrial advances...-- | $\begin{gathered} 88.2 \% \\ 8,933 \end{gathered}$ | $\begin{array}{\|} 88.1 \% \\ 8,965 \end{array}$ | $\begin{gathered} 88.1 \% \\ 9,225 \end{gathered}$ | $\begin{gathered} 8.1 \% \\ 8,725 \end{gathered}$ | $\begin{aligned} & 88.0 \% \\ & 8,805 \end{aligned}$ | $\begin{gathered} 88.0 \% \\ 8.790 \end{gathered}$ | $\begin{gathered} 87.9 \% \\ 8,350 \end{gathered}$ | $\begin{gathered} 87.8 \% \\ 8,224 \end{gathered}$ | $\begin{array}{r} 87.8 \% \\ 9,080 \end{array}$ | $85.3 \%$ 11,688 |
| Maturdty Distributtion of Bulls and <br> Short-Term Securttes- |  |  |  |  |  |  |  |  |  |  |
| ${ }_{10-30}^{1-15}$ days bills dill discounted- | ${ }_{250}$ | 1,137 | 1,059 | \% | 105 | 233 | ${ }_{73}$ | 21 | 125 | 263 <br> 283 <br> 28 |
| ${ }^{31-60}$ days bills discounted | 197 | 119 | ${ }^{224}$ | 1,198 | 1,139 | 22 |  |  |  |  |
| $61-90$ days bill discounted-e-- Over 90 days bllis discounted. | 212 362 | ${ }_{309}^{190}$ | 189 269 | ${ }_{255}$ | ${ }_{219}^{142}$ | 180 | 148 | 161 | 160 | 449 |
| Total blls discounted | 2,822 | 2,795 | 2,668 | 2,372 | 2,463 | 2,093 | 751 | 2,090 | 1,966 | ${ }_{242}$ |
| ${ }^{1-15}$ days bills bought in l open mark |  |  |  |  |  |  |  |  |  |  |
| ${ }_{1-60}$ days bills bought in in open market. |  |  |  |  |  |  |  |  |  | 106 214 |
| - |  |  |  |  |  |  |  |  |  |  |
| Total bills bourht in open |  |  |  |  |  |  | 24 |  | ,592 | ${ }_{663} 5$ |
| ${ }_{10-30}$ days industrial ${ }^{\text {dadvances }}$ | 79 | 86 |  | ,472 | ${ }_{61}$ | 22 | 196 | 121 |  |  |
| ${ }^{31-60}$ days industrial advances. | 742 | 737 | ${ }^{244}$ | 286 | 271 | $\begin{array}{r}188 \\ \hline 18\end{array}$ | 149 | ${ }^{22}$ | 299 | 712 , 017 |
| 61-90 days industrial advances | $\begin{array}{r} 916 \\ 5,983 \end{array}$ | $\begin{array}{r} 916 \\ 5,967 \end{array}$ | 646 6.929 | $\begin{array}{r}629 \\ 7.472 \\ \hline\end{array}$ | 689 <br> 7.405 | 781 7.437 | 7,793 | 8,221 | 8,228 | +9,276 |
| Total Industrial advances | 9,292 | 9,29 | 9,33 | 9,91 | 9.85 | 9.87 | 10,13 | 10,48 | 10,4 | 12,796 |
| 0. 8. Govt. securities, direct and guaranteed: 1-15 days |  |  |  |  |  |  |  |  |  | 85,813 |
| - |  |  |  |  |  |  |  |  |  | $\begin{array}{r}6,8185 \\ 136,793 \\ \hline 14.930\end{array}$ |
| Over 90 days | 2,474,070 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,72 | 2,466,720 | 2,466,720 | 2,475,270 | 2,475, 2 | 2,128,049 |
| Total U. S. Government securities, direct and guaranteed | 2,474,070 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466,720 | 2,466.720 | 2,475,27 | 2,475,27 | 2,564,015 |
| Total other securities |  |  |  |  | --.- | --- |  |  |  |  |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent <br> Held by Federal Reserve Bank | $\begin{array}{r} 5,296,011 \\ 327,276 \end{array}$ | $\begin{array}{r} 5,275,419 \\ 320,636 \end{array}$ | $\begin{array}{r} 5,246,984 \\ 301,484 \end{array}$ | $\begin{array}{r} 5,245,738 \\ { }_{327,235} \end{array}$ | $\begin{array}{r} 5,239,294 \\ 308,179 \end{array}$ | $\begin{array}{r} 5,251,464 \\ 328,039 \end{array}$ | $\begin{aligned} & 5,251,335 \\ & 316,699 \end{aligned}$ | $\begin{array}{r} 5,237,827 \\ 538,710 \end{array}$ | $\mathbf{5 , 2 2 7 , 2 6 8}$ | $\begin{array}{r} 4,750,545 \\ \mathbf{2 8 7 , 1 9 6} \end{array}$ |
| In actual olrculation... | 4,968,735 | 4,954,783 | 4,945,500 | 4,918,503 | 4,931,115 | 4,923,425 | 4,934,636 | 4,899,117 | 4,895,04 | 4,463,34 |
| Collateral Held by Apent as Securtu for Notes Issued to BankGold ctis. on hand and due from U. S. Treas_ <br>  United States Government securities.-...... | $\begin{array}{r} 5,420,500 \\ 1,171 \end{array}$ | $\begin{array}{r} 5,375,500 \\ 1,170 \end{array}$ | $\left.\begin{array}{\|c} 5,374,500 \\ 1,059 \end{array} \right\rvert\,$ | 5,375,500 | 5,375,500 | 5,368,500 | $5,363,500$ | $\begin{array}{r}\text { 5,343,500 } \\ \hline 671\end{array}$ | 5,333,500 ${ }^{493}$ | $\begin{array}{r} 4,872,500 \\ \mathbf{3 , 4 9 1} \end{array}$ |
| Total onllateral-------------------------1 | 5,421,671 | 5,376,670 | 5,375,553 | 5,376,219 | 5,376,294 | 5,368,971 | 5,364,040 | 5,344,171 | 5,33,993 | 4,875.991 |

* "Other cash" does not include Federal Reserve notes. $\dagger$ Revised figures.
$\times$ These are certilicates glven by the United States Treasurg for the gold taken over from the Reserve bankg when the dollar was devalued from 100 cents to 59.06
and


Weekly Return of the Board of Governors of the Federal Reserve System (Concluded) WEELLY STATEMENT OF RESOURGES AND LIABILTIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS MAY 15,1940

| Three Cyphers (000) Omitted Federal Reserve Agent at- | Total | Boston | New York | Phlla. | Cleveland | Richmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Cuty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | \$ | \$ | \$ | 8 | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ | $\$$ |
| from United States Treasury | 16,691,975 | 904,582 | 8,296,724 | 931,442 | 1,045,053 | 416,052 | 326,710 | 2,600,608 | 370,297 | 263,161 | 358,388 | 230,710 | 948,248 |
| Redemption fund-Fed. Res. notes.- | [98089 | +3511 | 10,253 | +756 | 25,115 | 1,511 | 2588 | 6632 | , 544 | ${ }^{605}$ | ${ }^{203}$ | ,736 | 1,454 |
|  | 378,611 | 33,537 | 109,910 | 28,723 | 25,115 | 22,837 | 20,550 | 46,994 | 17,645 | 8,818 | 19,669 | 15,313 | 29,500 |
| Total reser | 17,079,675 | 938,420 | 8,407,887 | 960,921 | 1'070,674 | 440,400 | 347,788 | 2,648,234 | 388,486 | 272,584 | 378,320 | 246,759 | 979,202 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| direct and guaranteed. | 680 | 112 | 200 | 44 | 23 | 120 | 19 | 35 | 25 | 30 | 15 | 34 | 23 |
| Other bills discounted.--- | 2,142 |  | 604 | 130 | 119 | 113 | 88 | 128 | 140 | 62 | 282 | 331 | 145 |
| Total bills discount | 2,822 | 112 | - 804 | 174 | 42 | 233 | 107 | - 163 | 165 | 92 | 297 | 365 | 168 |
| ndustry: | 9,292 | 1,192 | 2,028 | 2,678 | . 364 | 907 | 288 | - 337 | 60 | 79 | 110 | 476 | 673 |
| Bonds | 1,344,845 | 98.049 | 403 | 107. | 137,53 |  | 56,7 | 147,151 | 61,599 | 40,459 | 62,020 | 51,767 | 110,027 |
| Not | 1,129,225 | 82,328 | 338,786 | 90,19 | 115,48 | 57,58 | 47,672 | 123,557 | 51,723 | 33,972 | 52,076 | 43,4 | 92,386 |
| Total U. S. Govt. securitles, direct and guaranteed. | 2,474,070 | 180,377 | 742,262 | 197,615 | 253,012 | 126,155 | 104,446 | 270,708 | 113,322 | 74,431 | 114,096 | 95,233 | 202,413 |
| Total bills and securitles..---....- | 2,486,184 | 1,681 | 5,094 | ,46 | 3,51 | 7,295 | 4,841 | 271,208 | 3,547 | 74,702 | 14,503 | 6,074 | 03,254 |
| Fed. Res. notes of | 21,255 | 672 | 1,602 | 968 | 1,334 | 3,561 | 1,468 | 2,780 | 2,495 | 909 | 1,936 | 578 | 2,952 |
| Uncollected items | 788,124 | 73,234 | 195,316 | 57,834 | 99,611 | 63,026 | 30,611 | 111,110 | 35,883 | 19,222 | 34,977 | 28,559 | 38,741 |
| Bank premises | 41,553 | 2,871 | 19,839 | 4,530 | 5,499 | 2,519 | 2,019 | 3,367 | 2,269 | 1,386 | 3,181 | 1,153 | 2,920 |
| Other assets | 61,760 | 4,184 | 17,892 | 4,889 | 6,889 | 3,580 | 2,546 | 6,398 | 2,698 | 1,897 | 2,733 | 2,641 | 5,413 |
| Total assets | 478,598 | 1,201,065 | 9,377,648 | 1,229,614 | ,437,529 | 640,383 | 489,275 | 3,043,103 | 545,379 | 370,70 | 535,651 | 375,765 | 1,232,486 |
| LIABI |  |  |  |  |  |  |  |  |  |  |  |  |  |
| R. notes in | 4,968,735 | 406,304 | 1,306,676 | 346,627 | 454,428 | 217,259 | 160,385 | 1,092,5557 | 192,065 | 142,36 | 182,455 | 78,714 | 388,901 |
| Member bank reserve account | 13,093,67 | 641,547 | 7,116,129 | 706,451 | 779,984 | 302,841 | 240,207 | 1,700,064 | 258,613 | 164,30 | 272,053 | 13,494 |  |
| U. S. Treasurer-General ac | -424,634 | 21,594 | -119,150 | 26,037 | 29,194 | 22,991 | 26,847 | 1, 39,522 | 29,926 | 24,888 | 24,384 | 8,985 | 31,116 |
| Forelgn banks | 400,930 | 28,351 | 145,097. | 38,892 | 36,907 | 17,065 | 13,890 | 47,622 | 11,906 | 8,731 | 11,509 | 11,906 | 29,054 |
| Other deposit | 476,886 | 6,561 | 386,313 | 21,645 | 8,685 | 4,575 | 5,630 | 3,616 | 6,431 | 4,894 | 1,120 | 3,623 | 23,793 |
| Tot | 14,396,124 | 698,053 | 7,766,689 | 793,025 | 854,770 | 347,472 | 286,574 | 1,790,824 | 306,876 | 2,81 | 309,06 | 258,00 | 781,950 |
| Deterred availabuity Items.. Other llabilities, incl. acerued | $\begin{array}{r} 756,205 \\ 4,500 \end{array}$ | $\begin{array}{r} 71,791 \\ 468 \end{array}$ | $\begin{array}{r} 180,616 \\ 1,423 \end{array}$ | $\begin{array}{r} 56,709 \\ 413 \end{array}$ | $\begin{array}{r} 94,669 \\ 462 \end{array}$ | $\begin{array}{r} 60,185 \\ 135 \end{array}$ | $\begin{array}{r} 29,308 \\ 171 \end{array}$ | $\begin{array}{r} 114,281 \\ 467 \end{array}$ | $\begin{array}{r} 35,377 \\ 118 \end{array}$ | $\begin{array}{r} 16,169 \\ 170 \end{array}$ | $\begin{array}{r} 33,458 \\ 255 \end{array}$ | $\begin{array}{r} 27,615 \\ 167 \end{array}$ | $\begin{array}{r} 36,027 \\ 251 \end{array}$ |
| Total Habilltes | 20,125,564 | 1,176,616 | 9,255,404 | 1,196,774 | 1,404,329 | 625,051 | 476,438 | 2,998,129 | 534,436 | 361,520 | 525,23 | 364,504 | 1,207,129 |
| Capital CAPITAL |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Capital paid in | 136,018 | ,332 | 51,049 | 11,912 | 13,994 | 5,276 | 4,632 | 13,625 | 4,131 | 2,957 | 4,377 | 4,116 | 10,707 |
| Surplus (Section 7) | 151,720 | 10,405 | 53,326 | 14,198 | 14,323 | 5,247 | 5,725 | 22,824 | 4,709 | 3,152 | 3,613 | 3,974 | 10,224 |
| Surplus (Section 13-b) | 26,839 | 2,874 | 7,109 | 4,393 | 1,007 | 3,246 | 713 | 1,429 | 538 | 1,001 | 1,142 | 1,266 | 2,121 |
| Other capital accounts | 38,367 | 1,838 | 10,760 | 2,337 | 3,876 | 1,563 | 1,767 | 7,096 | 1,565 | 2,070 | 1,285 | 1,905 | 2,305 |
| Total iiabilitles and capital accounts ${ }^{\text {Comata }}$ | 20,478,598 ${ }_{8,933}$ | 1,201,065 ${ }_{326}{ }^{9}$ | 9,377,648 ${ }_{840}$ | ${ }_{1,229,614}^{1,145}{ }^{1}$ | $\overline{1,437,529} \begin{array}{\|c} 1,177 \end{array}$ | $\begin{array}{\|c} 640,383 \\ 696 \end{array}$ | $\begin{array}{\|c} 489,275 \\ 516 \end{array}$ | $\begin{array}{\|r\|} \hline 3,043,103 \\ 18 \end{array}$ | $\begin{array}{r} 545,379 \\ 179 \end{array}$ | $\begin{array}{r} 370,700 \\ 58 \end{array}$ | $\begin{array}{r\|} 535,651 \\ 175 \\ \hline \end{array}$ | 375,765 | $\begin{array}{r} 1,232,486 \\ 3,803 \end{array}$ | Committments to make indus. advs.-.

" "Other cash" does not include Federal Reserve notes. a Less than $\$ 500$.
FEDERAL RESERVE NOTE STATEMENT

| Three CIphers (000) Omitted Federal Reseroe Bank of- | Total | Boston | New York | Phila. | Cleveland | Rtchmond | Allanta | Chicago | St. Louts | Minneap. | Kan. Ctty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve notes: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Issued to F.R. Bank by F. R. Agent Held by Federal Reserve Bank...- | $\begin{array}{r} 5,296,011 \\ 327,276 \end{array}$ | 421,803 15,499 | $\left\|\begin{array}{r} 1,416,565 \\ 109,889 \end{array}\right\|$ | $\begin{array}{r} 362,533 \\ 15,906 \end{array}$ | $\begin{array}{r}\text { 476,935 } \\ \hline 22,507 \\ \hline\end{array}$ | 234,143 16,884 | $\begin{array}{r} 174,730 \\ 14,345 \end{array}$ | $1,132,590$ 40,033 | 203,761 11,696 | $\begin{array}{r} 147,181 \\ 4,817 \end{array}$ | 193,523 <br> 11,068 | $\begin{array}{r} 86,126 \\ 7,412 \end{array}$ | $\begin{array}{r} 446,121 \\ 57,220 \end{array}$ |
| In actual circulation. | 4,968,735 | 406,304 | 1,306,676 | 346,627 | 454,428 | 217,259 | 160,385 | 1,092,557 | 192,065 | 142,364 | 182,455 | 78,714 | 388,901 |
| Collateral held by Agent as securlty for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| old certificates on hand and due from Unlted States Treasury.... Eligible paper. | $\left.\begin{array}{r} 5,420,500 \\ 1,171 \end{array} \right\rvert\,$ | 440,000 112 | 1,435,000 ${ }^{367}$ | 375,000 76 | 479,000 | 250,000 190 | 180,000 | 1,150,000 | 209,000 90 | 148,500 | $\begin{array}{r} 200,000 \\ 266 \end{array}$ | 90,000 | 464,000 |
| Total collateral. | 5,421,671 | 440,112 | 1,435,367 | 375,076 | 479,000 | 250,190 | 180,000 | 1,150,000 | 209,090 | 148,570 | 200,268 | 90,000 | 464,000 |

## United States Treasury Bills-Friday, May 17

 Rates quoted are for discount at purchase.|  | Bid | Asked |  | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| May 22 1940 | 0.05\% |  | July 101940 | 0.05\% |  |
| May 291940 | $0.05 \%$ | --..-- | July 171940 | $0.05 \%$ |  |
| June 51940 | $0.05 \%$ | -..-- | July 241940 | $0.05 \%$ |  |
| June 12191940 | 0.05\% | ----- | July 31194 | $0.05 \%$ |  |
| June 261940 |  |  | Aug. ${ }_{\text {Aug. }} 15194$ | 0.05\% |  |
| July 31940. | 0.05\% |  |  | 0.05\% |  |

Quotations for United States Treasury Notes-Friday, May 17
Figures after decimal point represent one or more $32 d s$ of a point.

| Maturity | ${ }_{\text {Int. }}^{\text {Rate }}$ | Btd | Asked | Maturity | ${ }_{\text {Intie }}^{\text {Rate }}$ | Bid | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June 15 1940- | 13\% | 100.3 |  | Dec. 1519 | 13\% | 101.23 | 103.26 |
| Dee. ${ }_{\text {Mar }} 15191941 .-$ | ${ }^{12}$ | ${ }_{101.6}^{101.6}$ | 101.9 | June 151943 | 13\% | 101.23 | 10126 |
| June 15 1941-.- | 1\%\% | 101.16 | 101.19 | Mar . 151944 |  | 101.2 | 101.5 |
| Dec. 15 1941--- | 13\% | 101.27 | 101.30 | June 151944 | 19\% | 199.30 | 1100.1 |
| Sept. 151942 | 2\% | 104.2 | 104.5 | Mar. 151945 |  | ${ }_{99}$ | ${ }_{99.28}$ |

## 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 | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\begin{gathered} 20 \\ \text { Rait } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ v_{12 l} \\ \text { tites } \end{gathered}$ | Total 65 Stocks | $\begin{gathered} 10 \\ \text { nduass } \\ \text { trals } \end{gathered}$ | $\left\|\begin{array}{c} 10 \\ \text { First } \\ \text { Orade } \\ \text { Rails } \end{array}\right\|$ | $\begin{gathered} 10 \\ \text { Second } \\ \text { Grade } \\ \text { Ralls } \end{gathered}$ | $\begin{gathered} 10 \\ \text { vitut } \\ \text { ties } \end{gathered}$ | $\begin{gathered} \begin{array}{c} \text { Total } \\ \text { ond } \\ \text { Bonds } \end{array} \end{gathered}$ |
| May 17 | 124.20 | 24.81 | 19.87 | 41.07 | 104.16 | 89.14 | 41.29 | 106.30 | 85.22 |
| May 16 | ${ }_{1298}^{13.43}$ |  | ${ }_{20}^{20.98}$ | ${ }_{4}^{43} 78$ | 104.41 | 89.63 89.50 | ${ }_{42}^{42.43}$ | 106.59 | ${ }^{85.76}$ |
| May 14- | ${ }^{128.27}$ | ${ }_{26.33}^{25.89}$ | ${ }_{20.90}^{20.85}$ | ${ }_{42}{ }^{42}$ | 104.48 | 90.00 | ${ }_{42.40}^{42.45}$ | 107.09 | 85.55 85.99 |
| May 13 | 144.85 | 29.81 | ${ }_{23.81}^{22.52}$ | 45.73 | 105.31 | 92.50 | +4.22 | 107.89 | 87.20 |

United States Government Securities on the New York Stock Exchange-See following page.
Transactions at the New York Stock Exchange. Daily, Weekly and Yearly-See page 3173.

## THE PARIS BOURSE

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

| $\begin{aligned} & \text { Fri,. } \\ & \text { May } 10 \end{aligned}$ | $\begin{gathered} \text { Sat.. } \\ \text { May } 11 \end{gathered}$ | Mon., <br> May 13 | Tues., May 14 | Wed., May 15 | Thurs. May 16 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Francs | Francs | Francs | Francs | Francs | Francs |
| 7,910 |  |  | 7,725 | 7,410 | 7,115 |
| 961 |  |  | 945 | 890 | 974 |
| 505 |  |  | 497 | 481 | 464 |
| 13,800 |  |  | 13,110 | 12,400 | 12,000 |
| 650 |  |  | 642 | 635 | 603 |
| 1,525 |  |  | 1,509 | 14,60 | 1,415 |
|  |  |  |  | 62 | 58 |
| 660 720 |  |  | 650 710 | 581 695 | 555 660 |
|  |  |  | 262 |  | 220 |
| 560 |  |  | 555 | 523 | 499 |
| 1,630 |  |  | 1,695 | 1,590 | 1,490 |
| 310 |  |  |  | 295 | 270 |
| 610 |  |  | 630 | 518 | 577 |
| 900 | Holl | Holl- | 892 | 865 | 840 |
| 1,835 | day | day | 1,797 |  | 1,135 |
| - |  |  | 1050 | 1,215 | ---- |
| ---- |  |  | 1,050 | --- | 925 |
| 37 |  |  | 35 | 35 | 35 |
| 1,960 |  | - | 1,912 | 1,880 | 1,845 |
| 73.00 |  |  | 72.50 | 70.25 | 69.20 |
| 85.80 |  |  | 84.85 | 83.25 | 81.55 |
| 113.40 |  |  | 111.80 | 110.75 | 109.10 |
| 2,655 |  |  | 2.655 | 2,510 | 2,455 |
| 1,722 |  |  |  | 1,650 | 1,585 |
|  |  |  | 67 | 65 | 64 |
| 1,275 |  |  | 1,226 | 1,155 | 1,085 |
|  |  |  | 710 | 710 | 700 |
| 432 |  |  | ${ }_{4}{ }^{3} 5$ | 424 | 403 |
| 39 |  |  | 36 | 37 | 33 |

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

$$
\begin{array}{cccccc}
\text { May May May May May May } & \text { May } \\
11 & 13 & 14 & 15 & 16 & 17 \\
\hline
\end{array}
$$

AllegemeIne Elektrizitaets-Gesellschaft(6\%) Berliner Kraft u. Licht (8\%)
Commerz und Privat-Bank A. G.
( $6 \%$ ) Commerz und Privat-Bank A. G. (6\%)....
Deutsche Bank (6\%)
Deutsche Relchsbahn (German Rys. of 7\%). Ho iDeutsche Relchsbahn (German Rys. of 7\%). day day
Dresdner Dresdner Bank (6\%) -
Farbenindustrte 1.
Relchsbank Felchsbank (new shares) Slemens \& Halake (8\%)
Vereinlgte Stahlwerke $(6 \%)$

| 143 | 146 | 146 | 148 |
| :---: | :---: | :---: | :---: |
| 182 | 183 | 184 | 184 |
| 117 | 118 | 118 | 119 |
| 124 | 124 | 124 | 124 |
| 130 | 130 | 130 | 1130 |
| 118 | 117 | 117 | 117 |
| 189 | 192 | 193 | 117 |
| 113 | 113 | 113 | 113 |
| 240 | 243 | 244 | 247 |
| 114 | 115 | 115 | 117 |

# Stock and Bond Sales New York Stock Exchange Daily, weekly and yearly 

## Occupying Altogether Sixteen Pages-Page One

an NOTICE-C ash and deferred delivery sales are disregardear
account is taken of such sales in computing the range for the year.

United States Government Securities on the New York Stock Exchange
Below we furnish a daily record of the transactions in Treasury, Home Owners' Loan and Federal Farm Mortgage Corporation bonds on the New York Stock Exchange during the current week; Quotations after decimal point represent one or more $32 d$ ds of a point.

| Datly Record of U. S. Bond Prices | May 11 | May 13 | May 14 | 5 | May 16 | 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 120.9 | 120 | 119.6 | 118.20 | 118.20 | 118.18 |
|  | 120.6 | 119.22 | 118.20 | 118.20 | 118.14 | 118.8 |
| (68, 1947-52-..-------- Close | 120.9 | 119.22 | 118.20 | 118.20 | 118.14 | 118.8 |
|  |  | 113.27 | 112.31 | 112.21 | 112.19 | 112.18 |
|  | 113.28 | 113.9 | 112.27 | 112.11 | 112.14 | 112.13 |
|  | 113.28 | 113.9 | 112.27 | 112.12 | 112.14 | 112.18 |
| Total sales in \$1,000 | 67 | 51 | 113.22 | 112.18 | 112.12 | 23 |
| -56............. $\left\{\begin{array}{l}\text { High } \\ \text { Low. } \\ \text { Clo }\end{array}\right.$ |  |  | 112.30 | 112.10 | 112.12 |  |
|  |  |  | 112.30 | 112.10 | 112.12 |  |
| Total sales in \$1,000 untts ${ }^{\text {a }}$ - ${ }^{\text {a }}$ |  |  | 100.17 | 100.18 |  |  |
| 346s, 1940-43 $\quad\left\{\begin{array}{l}\text { High } \\ \text { Low }\end{array}\right.$ | 100.20 | ${ }_{100.16}^{100.16}$ | 100.17 | 100.18 | 100.28 |  |
| 34/8, 1940-43.....-...- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 100.18 | 100.16 | 100.17 | 100.18 | 100.28 |  |
| Total sales in \$1,000 units |  | 102.31 | 102.22 | 102.23 | 102.25 |  |
|  | 103.2 | 102.28 | 102.22 | 102.23 | 102.25 |  |
|  | 103.2 | 102.28 | 102.22 | 102.23 | 102.25 |  |
| Total sales in \$1,000 untss |  | 108.13 |  | 107.23 | 107.24 | 107.25 |
| 3-47........-- $\left\{\right.$ - $\mathrm{L}_{0}$ |  | 108.13 |  | 107.23 | 107.23 | 107.25 |
|  |  | 108.13 |  | 107.23 | 107.24 | 107.25 |
| Total sales in \$1,000 untus--̈ |  | 104 |  | 103.23 | 103.26 |  |
|  |  | 104 | 103.25 103.25 | 103.23 | 103.25 | 103.27 |
| 31/8, 1941...........-- $\left\{\begin{array}{l}\text { Low- } \\ \text { Close }\end{array}\right.$ |  | 104 | 103.25 | 103.23 | 103.25 | 103.27 |
| Total sales in \$1,000 units |  | 108.21 |  | $108.1{ }^{1}$ | 107.30 |  |
| 31/8, 1943-45......... $\begin{aligned} & \text { High } \\ & \text { Low. }\end{aligned}$ | 108.28 | 108.16 | 108.2 | 107.26 | 107.27 | 107.30 |
| Close | 108.28 | 108.13 | 108.2 | 107.28 | 107.27 | 108.1 |
| Total sales in \$1,000 untus. |  |  |  |  |  |  |
| (High | 109.27 | 109.18 | 109.10 | 108.30 | ${ }_{108}^{108.30}$ | 108.31 |
| 8s, 1944-46..-------- ${ }_{\text {Low- }}^{\text {Low }}$ | ${ }_{10926}^{109.26}$ | 109.16 | 108.30 | 108.28 | 108.30 | ${ }^{108.31}$ |
| Toial sates in \$1,000 untes |  |  |  |  |  |  |
| ,00 ( High | 111.6 | 110.24 | 110 | 109.20 | 109.16 | 109.12 |
| 81/88, 1940-49.........- $\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 111.6 | 110.24 | 109.15 109.15 | 109.15 | 109.16 10.916 | 109.11 |
| , Close | 111.6 | ${ }^{110.24}$ | 109.158 | 109.15 | 10.916 |  |
| Total sales in \$1,000,unis. | 111.28 | 111.17 | 110.20 | 110.2 | 110.15 | 110.16 |
| 6s, 1949-52 ..........- Liow | 111.28 | 111.16 | 110.20 | 110.2 | 110.12 | 110.16 |
| Close | 111.28 | 111.16 |  | 110.2 49 | 110.15 4 | 110.16 |
| unus High $^{\text {a }}$ |  | 110.12 | 109.19 |  | 108.29 | 109.1 |
| 3s,1946-48..............- - Low- |  | 110.4 | 109.19 |  | 108.29 | 108.28 |
| , |  | 110.4 | 109.19 |  | 108.29 | 108.28 |
| Tota sales in \$1,000 units. | 110.7 | 109.26 | 109.21 | 108.24 | 108.15 | 108.18 |
| 3s, 1951-55.......-.-.--- Low- | 110.4 | 109.17 | 108.20 | 108.16 | 108.15 | 108.15 |
|  | 110.4 | 109.17 | 108.20 | 108.23 | 108.15 | 108.15 |
| Total sales in \$1,000 unts |  |  |  |  |  |  |
| $\left\{\begin{array}{l} \mathrm{High} \\ \hline \end{array}\right.$ | 107.12 | 106.31 |  |  |  |  |
| $27 / 6 \mathrm{~s}, 1955-60 . . .-\cdots--\quad-\begin{aligned} & \text { Low- } \\ & \text { Close }\end{aligned}$ | 107.12 | 106.24 108.24 | 105.25 | 105.26 | 105.20 | 105.20 105.20 |
| Total sales in $\$ 1,000$ unks |  |  |  |  | 17 | 10 |
| , High |  | 108.22 | 107.16 | 107.12 | 107.8 | 107.15 |
| \%8. 1945-47.........-- Low- |  | 108.20 | 107.12 | 107.4 | 107.8 | 107.10 |
| Close |  | 108.22 | 107.12 77 | 107.12 <br> 78 | 107.8 | 107.10 |
| (High |  | 107.19 | 106.30 | 106.28 | 106.16 | 106.18 |
| 2\%/8, 1948-51..........-- Low- |  | 107.19 | 106.30 | 106.18 | 106.16 | 106.18 |
|  |  | 107.19 | 106.30 | 106.18 30 |  | 106.18 |
|  | 107.8 | 106.31 | 106.10 | 105.20 | 105.18 | 105.22 |
| 2\%8s, 1951-54-2...- | 107.7 | 106.19 | 105.14 | ${ }^{105.8}$ | 105.14 | 105.14 |
| Total sales in $\$ 1,000$ untts | 107.7 | 106.19 | 105.14 43 | 105.20 39 | 105.18 | 105.14 |
| Total sales in $\$ 1,000$ units ${ }^{\text {High }}$ | ${ }_{106.13}^{10}$ |  | 105.1 | 104.19 | 104.26 | 104.25 |
| 956-59....-......- Low- | 106.13 |  | 104.24 | 104.10 | 104.18 | 104.25 |
| Close | 106.13 |  | 104.24 | 104.19 | 104.18 | 104.25 |
| Total sales in $\$ 1,000$ units-- |  |  |  |  |  |  |
| (High |  | 105.16 | 104.15 104.7 | ${ }_{104.1}^{104.1}$ | 104.4 104.4 | ${ }_{104.16}$ |
| Clos |  | 105.8 | 104.7 | 104.13 | 104.4 | 104.6 |
| Total sales in \$1,000 untts |  |  | 24 | 209 | 1 | - 3 |


| Dally Record of U. S. Bond Prices | May 11 | M | May 14 | May 15 | May 16 | May 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Treasury (High | 108.3 | 105.24 | 105 | 104.20 | 104.12 | 104.16 |
| 23/8, 1960-65_.......... $\left\{\begin{array}{l}\text { Low- } \\ \text { Clo }\end{array}\right.$ | 105.28 | 105.8 | 104.13 | 103.28 | 104.7 | ${ }_{104.5}^{104.5}$ |
| Close | 105.28 10 | ${ }^{105.8} 19$ | 104.13 | 104.13 | 104.7 46 | . 104 |
| in \$1,000 unizs-igh |  | 108.2 | 107.16 | 107.1 |  |  |
| 21/ss, 1945.............- ${ }^{\text {Low- }}$ L |  | 108 | ${ }_{107}^{107.16}$ | ${ }_{107}^{107}$ |  |  |
| Total sales in \$1,000 units. |  | ${ }^{108} 11$ | ${ }_{107.16}$ | 107.10 |  |  |
| Tolal sales in |  | 107.4 | 106.26 |  | 106.10 |  |
| 21/88, 1948.............- Low- |  | 107.2 | $\begin{aligned} & 106.21 \\ & 106.21 \end{aligned}$ |  | 106 |  |
| Total sales in $\$ 1,000$ undts. |  |  |  |  |  |  |
| (High | 105.8 | 105 | 104 | 103.28 | 103.23 | 103.19 |
| 6s, 1949-53........... | 105.8 | 104.20 | 103.24 | 103.16 | ${ }_{103.23}^{103.23}$ | 103.19 103.19 |
| ntis-- | 105.8 | 104.21 <br> 27 | ${ }^{104} 43$ | $\begin{gathered} 3.28 \\ 39 \end{gathered}$ |  |  |
| in $\$ 1,000$ (High |  |  | 104.20 | 103.14 | 103.30 |  |
| 23/8, 1950-52.......... ${ }_{\text {L L }}^{\text {Low- }}$ |  |  | 103.26 | ${ }_{103.14} 1$ | 103.25 103.35 |  |
| Total sales in $\$ 1,000$ uniss.. |  |  | 103.28 182 | 103.14 26 | 103.36 26 |  |
|  | 103.13 | 103.5 | 102.16 | 102.10 | 102 | 102. |
| 68, 1951-53..........- Low- | 103.13 | 103.3 | 101.30 | 101.21 | 101.31 | 101.23 |
| sates in \$1,000 untts | 103.13 | 103.5 | 101.30 | 102.1 | 101.31 26 | 101.27 17 |
| (High |  | 104.14 | 103.30 | 103.18 |  | 103.21 |
| 2s, 1947...............-- Low- |  | 104.14 | 103.30 | 103.18 |  | 103.18 |
| Close |  | 104.14 | 103.35 | 103.18 |  | ${ }^{103.18} 4$ |
| Total sales in $\$ 1,000$ units | 103.16 | 102.30 | 102.20 | 102.10 | 101.30 | 102.8 |
| 1948-50............- | 103.8 | 102.28 | 101.29 | 102 | 101.30 | 101.31 |
| $\qquad$ | 103.8 | 102.28 | $\begin{array}{r} 101.29 \\ 120 \end{array}$ | 102.10 22 | 101.30 | 101.31 <br> 6 |
| deral Parm Mortgage |  | 107.20 | 106.24 | 106.16 | 108.24 | 106.20 |
| 31/8, 1944-64....-.-- $\left\{\begin{array}{l}\text { Low- }\end{array}\right.$ |  | 107.20 | 106.24 | 106.16 | 106.16 | 106.20 |
| unts |  | 107.20 | 106.24 | 106.16 | 106.16 | 106.20 |
| Total sales in $\$ 1,000$ units | 107.11 | 107.4 |  | 106 | 106.3 | 106.13 |
| 1944-49.......-....- ${ }^{\text {L }}$ Low- | 107.11 | 106.30 |  | 106 | 106.3 | 106.13 |
| - | 107.11 | 107 |  |  | 106.3 | 106.13 1 |
| (1,000 ${ }_{\text {(Highig }}$ |  |  | 103.23 | 103.16 |  |  |
| , 1942-47.......-.--- ${ }^{\text {Low- }}$ |  |  | ${ }_{10323}^{103.23}$ | ${ }_{103.16}^{103.16}$ |  |  |
| unt |  |  | 103.23 | 103.16 |  |  |
| ( High ) |  | 103.20 |  |  | 103.11 |  |
| 2\%s, 1942-47....-..... Low $^{\text {Low }}$ |  | ${ }_{10320} 103.20$ |  |  | 103.11 |  |
| Total sates in $\$ 1,000$ units. |  |  |  |  |  |  |
|  |  | 106.24 | 106.16 | 105.28 | 105.24 | 105.27 |
| 3s, serles A, 1944-52.... $\left\{\begin{array}{l}\text { Low- }\end{array}\right.$ |  | 106.24 | 105.30 | 105.22 | 105.24 | 105.23 |
| Total sales in $\$ 1,000$ units. |  | 106.24 | 105.30 |  | 105.24 | 105.23 |
| Total sales in $\$ 1,000$ (Hi | 103.30 | 103.22 | 103.15 | 103.9 |  | 103.12 |
| 21/8, 1942-44........... ${ }^{\text {Low- }}$ | 103.30 | 103.22 | 103.15 | 103.9 |  | 103.12 |
| , Close | 103.30 | 103.25 | 103.15 | 103.9 |  | 103.12 |
| Total sales in \$1,000 units. |  |  |  |  |  | 28 |
| 945-47.......... $\left\{\begin{array}{l}\text { High } \\ \text { LOW- }\end{array}\right.$ |  | 101.14 |  | 100.16 |  |  |
| Total sales in $\$ 1,000$ untts . ${ }^{\text {Close }}$ |  | 101.14 |  | 100.16 |  |  |

* Odd lot sales. $\uparrow$ Deferred delivery sale. \& Cash sale.

Note-The above table includes only sales of coupon bonds. Transactions in registered bonds were:
1 Treasury 41/4s, 1947-1952 2 .
-118.14 to 118.14
-105.13 to 105.24
United States Treasury Bills-See previous page.
United States Treasury Notes, \&c.-See previous page.
New York Stock Record










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# Bond Record-New York Stock Exchange 

## FRIDAY, WEEKLY AND YEARLY

NOTICE-Prices are "and interest"-oxcept for income and defaulted bonds. Cash and deferred dellvery sales are disregarded in the


The italic letters in the column headed "Interest Period" indicate in each case the month when the bonds mature.








## 3174 <br> New York Curb Exchange-Weekly and Yearly Record <br> May 18, 1940 <br> NOTICE-Cash and deferred dellivery sales are disregarded in the week's range uniess they are the ony transactions or the week and when seing out

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for The weginning on Saturday last (May 11, 1940) and ending the present Friday (May 17, 1940), It is comple bond, in which any dealings occurred during the week covered.


For footnotes see page 3179


For footnotes see page 3179




For footnotes see page 3179. Attention is directed to the new column in this tabulation pertaining to bank ellgibility and rating of bonds. See $\mathbf{i}$.


## Other Stock Exchanges





| Stocks (Concluded) Par | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Rangeof PricesLowo High |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \end{aligned}$ | Range Since Jan. 1, 1940 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Shares | Lo |  | Hig |  |
| Natl Cand | 8 | 8 | 9 | 1,335 | 8 | May | 12312 | Mar |
| Rice-Stix Dry Ģoods com-* |  | 4 | 41/2 | 200 | 4 | May | ${ }^{63 / 8}$ | Jan |
| 1st pref_--..---100 |  | $1093 / 2$ | 1091/2 | 5 | 10859 | Feb |  |  |
| St Louls Bk Bldg Eqpt cm* |  | $31 / 2$ | 4 | 275 | $21 / 8$ | Jan | 47/8 |  |
| St Louis Pub Srv cm cl A. 1 | 1.00 | 1.00 | 1.25 | 48 |  |  | 1.37 | Jan |
| Scruggs-v-B Inc com.--5 | 7 | 7 | 7 | 10 |  | Jan | 10 | Apr |
| 1st pref.----.-.---100 |  | $951 / 2$ | 951/2 | 15 | $871 / 2$ | Jan | 96 | Apr |
| scullin steel com.........* | 7 | 7 | 7 | 115 |  | May |  | Apr |
| Warrants |  | 750 | 75 c | 210 |  | May |  | Apr |
| Securities Inv com......-* |  |  | 36 | 100 | 343/8 | Jan |  |  |
| Preferred........- 100 |  | 101 | 101 | 75 | 101 | May | 101 | May |
| Sterling Alum com . .-. 1 | $61 / 2$ | 6 | 8 | 932 | $51 / 2$ | Jan | 9 | Apr |
| Wagner Electric com---15 | 231/2 | 23 | 27 | 1,930 |  | May |  | Apr |
| $\xrightarrow{\text { Bonds- }}$ L Pub Serv 5s_..._1959 | 55 |  |  | \$7,800 |  |  |  |  |
| Income conv_--.---1964 | 5 | ${ }_{9}$ | 93 | 12,000 | 9 | May | 121/4 | Jan |

Quotations on St. Louls Bank and Trust Companles


Orders solicited on Pacific Coast Stock Exchanges, which are
open until $5: 30$ P. M. Eastern Standard Time (2 P. M. Saturdays)

## Schwabacher \& Co.

111 Broadway, New York
Cortlandt 7-4150
Private Wire to own offlices in San Franclsco and Los Angeles
San Francisco Stock Exchange
May 11 to May 17, both inclusive, compiled from official sales lists

| Stocks- |
| ---: |




## 

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## Sou Spr Sta Stap Sup

Texas Consolidated Oill.-. 1

 | Transamerica Corp...... |
| :--- |
| Treadwell-Yukon Corp |
| Unlon Oil Co of Calif.-. 25 | Union Oil Co of Ca

Union Sugar com

Untted Air Lines Co | United Air Lines Corp.-. |
| :--- |
| Unlo |
| Veyersal Consol Oil |
| Virplane Co |
| Victor Equip Co |

 Waialua Agricuitural. 20
Wells Fargo Bk \& Trion
Western Plpe \& Steel Co.10 Western Pipe \& Steel Co. 10
Yellow Checker Cab seri 50
Series 2. Yosemite Ptld C Amer Rad \& Sta Sanitary*
Amerlean Tel \& Tel Co_ 100 American Tel \& Tel Col 100
Amer Toll Brlage (Deil.
Anaconda Copper Min Anglo Nat CorpA com_...
Argonaut Mining Co
Atchison T\& S F Ry.... 100 Atlas Corp common
Avlation Corp. of Del Aviation \& Trans Corp. Bendix Aviation Corp...
Blair \& Co Inc cap Bunker Hill \& Sullivan.- 21
Cities Service Co com. Claude Neon Lights com. Cons Edison Co of N Y. Curtiss-Wright Corp....-1
Dominguez Oil Frelds Co.
Dumbarton Bridge. Elec Bond \& Share Co--
Flbre Brd Prod pr pref_100 General Electric Co......*
Goodrich (B F) Co com. Honokas Sugar Co_-.-20
Idaho Mary Mines Corp.-1
Int Nickel Co of Intl Tel \& Tel Co com.....
Italo Pet Corp of Am com Pereferred Copper Corp com.-....Matson Navigation Co...*
McBryde Sugar Co
 Montgomery Ward \& Co
Mountain Clty Copper. Nash-Kel
Natonal
No Ame No Am
Nahu A
Ola Su
Olack Su Packard Motor Co co...-.
Pennsylvanla RR Co....
Po Pioneer Mill Co--.-.--
Radio Corp of America. Riverside Cement Co A.-
Schumach Wall Bd com.
Preterred Shasta Water Co com--.-.
 SP Gold Gate $6 \%$ pret 100
Standard
Stut Studebaker Corp com....- 11
Texas Corp common._-25
United Aircratt Corp cap United Aircratt Cor
United Corp of Del U \& Petroleum Co-...... Utah-Idaho Sugar com

Warner Bros Pletures | West Coast Life Insurance 5 | 2 |
| :--- | :--- | :--- |

* No par value. a Odd lot sales. b Ex-trock dividend. $C$ Admitted to unlisted trading privileges. a Deferred delivery. ${ }^{t}$ Cash sale-Not

CURRENTNOTICE
-Robert S. Davis has been appointed Minnesota representative for John Nuveen \& Co. Since September, 1936, Mr. Davis has been in charge Corporation, operating affiliate of the First Bank Stock Corp. Prior to that he was in the investment department of the Minnesota Mutual Life Insurance Co. He is a graduate of the University of Minnesota. His Nuveen \& Co., established in 1898, is one of the oldest municipal bond houses in the country.

## Canadian Markets

LISTED AND UNLISTED


Provincial and Municipal Issues Closing bid and asked quotations, Friday, May 17 (Amertcan Dollar Prices)

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Railway Bonds
Closing bid and asked quotations, Friday, May 17 American Dollar Prices)

| Canadian Pacific Ry- | Bid | Ask | Canadian Pacific Ry- |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4s perpetual debentures | 47 | 49 | 41/28......-Sept 11946 | 651/8 | 68 |
|  | 68 |  | ${ }_{45}^{58} \ldots$ | ${ }^{66}$ | 69 |
| 41/88_......Dee 151944 | --.. |  | 41/28.......July 11960 | 60\% | 63 |

## Dominion Government Guaranteed Bonds

 Closing bid and asked quotations, Friday, May 17 American Dollar Prices)

## Montreal Stock Exchange



| Stocks (Concluded) Par | Firiday <br> Last <br> Sale <br> Price | Week's Range of Prices <br> Low High | SalesforWeekShares | Range Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | ho |  |
| etr | $91 / 4$ |  | $\begin{array}{r}705 \\ \hline 255 \\ \hline\end{array}$ |  |  |  |
| English Electri |  | ${ }^{33} 1810{ }^{41 / 2}$ |  | ${ }_{7}^{3} \mathrm{~S} / \mathrm{May}$ | 15\%/8 | $\underset{\mathrm{Feb}}{\mathrm{Feb}}$ |
| Gatineau Power. | 112/2 | $10^{74} \quad 137 / 8$ | 2,900 | $10^{4} \mathrm{May}$ | 163 |  |
| Preterred |  | ${ }_{98} 90.90$ | 153 | 90 May |  |  |
| 531\%\% pre | 983/4 | ${ }_{3}^{9834} 4{ }^{99}$ |  | 3/4 May | 6 | ${ }_{\text {Fan }}^{\text {Feb }}$ |
| General Steel | 6 | 51/6 ${ }^{8}$ | 5,010 | May | 103/8 | Feb |
| Preterred |  | 921/283/4 | 205 | ${ }^{893} 5$ |  |  |
| rd (Charl |  |  | 420 | $6 . \mathrm{May}$ | $104 /$ | eb |
| Gypsum Lin | 314 |  | 1,570 | $27 / 8 \mathrm{May}$ |  | Mar |
| Hamilton Br |  | $1 / 12$ |  | ${ }_{112}^{4}$ May | 81/4 |  |
| Hollinger Gold Howard Smith |  |  | 2,485 | $15{ }^{1 / 2}$ May | ${ }_{23}{ }^{15}$ | ${ }_{\text {Jan }}^{\text {Japr }}$ |
| Howard Smith Paper-. Preterred ion | ${ }_{90}^{16}$ | $\begin{array}{ll}15 & 100 \\ 90 & 100\end{array}$ | 2,485 | $\begin{array}{ll}\text { 15 } & \text { May } \\ 99 & \text { May }\end{array}$ | ${ }_{106}{ }^{23 / 4}$ | ${ }_{\text {Apr }}{ }_{\text {Apr }}$ |
| Hudson Bay Mining.....-*******) | 24 | 24.26 | 1,290 | $24 . \mathrm{May}$ | 34 | Jan |
| Imperial Oil | 123/8 | 117/8 138 | 7.191 | 117/8 May |  |  |
| ${ }^{\text {Imperial }}$ Industial |  |  | 3,206 |  | $163 / 2$ | Feb |
| Industrial Ac |  | 191/2 191 |  | Ja | ${ }_{23}^{29}$ | $\underset{\substack{\text { Feb } \\ \text { Feb }}}{ }$ |
| Preferred | 25 | 25.25 | 45 | 25 Apr | $281 /$ | Feb |
| Intl Nickel | 31 | 301/2 365 | 891 | $301 / 2 \mathrm{May}$ | 467 |  |
| Intl Paper \& Power_-...15 |  |  | 95 | 194 Apr |  |  |
| International Petr | 19 3 | 19 $213 / 4$ <br> 3  | +215 | $\begin{array}{cc} 191 / 4 & \text { May } \\ 3 \end{array}$ | 24 |  |
| Preferred.-.- |  |  |  | 85 |  |  |
| maica Pub Serv Ltd_--** | $1313 / 2$ | 1313/ $1313 / 2$ | 25 | $131 / 2 \mathrm{M}$ |  |  |
| Preferred. $\qquad$ | $\begin{array}{r} 1313 \\ 1713 / 2 \\ 17 \end{array}$ | 1311/2 131 | 25 1,010 | 131/2 May |  | Jan |
| Lang \& Sons (J |  | $153 / 2151 / 2$ | 110 | 15 Jan |  |  |
| ura Sec |  | $111 / 212$ |  |  |  |  |
| Lindsay ( C W) |  |  | 25 | M | 514 |  |
| Massey-Harris | 33/8 | $31 / 811 /$ | 4,745 | May | 60\% J | Jan |
| Montreal Cottons pr |  | $115^{\text {b/2 }} 115^{7 / 3}$ |  | $107{ }^{\text {5 }}$ Jan ${ }^{\text {Jay }}$ | 120 |  |
| Montreal L H \& P Cons. - ** |  | $\begin{array}{lll}27 & 301 / 8\end{array}$ | 7,142 | 27. May |  |  |
| ontreal Telegraph | 42 | $42 \quad 42$ |  | 40 Feb |  |  |
| Montreal Tram | 48 | 50 |  | 48 Ma | 56 |  |
|  |  |   <br> $3971 / 8$ 31 <br>   <br> 18  | 2,405 | ${ }_{37}{ }^{293}$ | M | Mar |
| Natlonal Steel Car Corp.* | 45 | $45{ }^{3} 59$ | ,356 | 47 May | J | Jan |
| Niagara Wire We |  | 28.30 | 25 | ${ }^{267 / 8}$ Jan | 321/4 |  |
| oranda Mines L | 59 | 59.63 | 1,729 | ${ }^{61}$ May | 78\% |  |
| Ogilvie Flour Mills- Ontario Steel Produc |  | 273/4 $\quad 28$ | 344 |  |  |  |
| $\underset{\text { Ontario Steel Produ }}{\text { Onefered }}$ |  | $\begin{array}{lll}115 & 11 \\ 115\end{array}$ | $45$ |  |  | ${ }_{\text {Mapr }}$ |
| Otrawa Car | 93/4 | ${ }^{115} 10115$ | 00 | ${ }_{9}^{115}$ | 13 / M |  |
| Ottawa Electrio |  | 101/2 $101 / 2$ |  | 74 Feb | $11 / 1 / 2$ |  |
| OttawaL H \& Powe |  | $12 \quad 12$ | 40 | 12 May |  |  |
| ttawa L $\mathrm{H} \&$ |  | $98 \quad 98$ | 10 | 98 Ma | $1021 / 2$ |  |
| ower Corp of Cana | $7{ }^{7}$ | 7 | 1,650 | May | 113/6 |  |
| 5\% preterred | 70 | $70 \quad 751 / 2$ | 13,685 | ${ }_{70}^{13 / 4} \mathrm{Ma}$ | $801 / 2$ | ${ }_{\text {Feb }}$ |
| Quebec Power | 14 | $14 \quad 15$ | 535 | 14 May |  |  |
| Regent Knittin |  | $41 / 2$ | 370 | 4. May |  |  |
| Pland $\mathbf{P}$ |  |  | 10 | 16 Mar | 193/2 J |  |
| Preterred |  | 981/2 $983 / 2$ | 100 | 101 Jan |  |  |
| St Lawrence Cor | 101 | 101.106 |  | $103 . \mathrm{May}$ | 1073/3 |  |
| St Lawrence |  | $2^{21 / 2} 478$ | 13,012 | 236 May |  |  |
| A preferred St Lawrence Flour | 113/4 | $111 / 4$ 25 | $\begin{array}{r} 560 \\ 80 \end{array}$ | 25. May |  | $\begin{aligned} & \text { Apr } \\ & \text { Jan } \end{aligned}$ |
| St Lawrence Pape | 35 | $35 \quad 45$ | 1,645 | 36 May |  |  |
| Shawinigan W \& | 17 | 16203 | 5,521 | 16 May | 24 |  |
| Sher Willams of |  | 11.12 | 170 | 11 May |  |  |
| Preferred | 120 | 120.120 | 45 | 116 Jan | 126 M |  |
|  |  |  | 10 |  |  |  |
| Southern Canada Power---100 |  | 100.100 11 |  | $\begin{array}{cc} 1031 / 4 & \mathrm{Mar} \\ \mathbf{M a y} \end{array}$ |  |  |
| Southern Cana <br> Steel Co of C | $\begin{aligned} & 12 \\ & 70 \end{aligned}$ | $\begin{array}{lll}11 & 13 \\ 65 & 75\end{array}$ | ${ }_{313}^{235}$ | $\begin{array}{ll} 11 & \text { May } \\ 65 & \text { May } \end{array}$ |  |  |
| Preterred | 70 | $70 \quad 70$ | 30 | 70 May |  |  |
| Tooke Br |  |  | 35 |  |  |  |
| Tuekett Tobacco pret. 100 |  | 153311534 | 1 | 1531/4 May |  | mar |
| United Steel C | 31/2 |  | 3,625 |  |  |  |
| dau biscuit |  |  | 25 | $23 / 6 \mathrm{Feb}$ |  |  |
| Preferred abasso |  |  | 5 | 514 Jan | 60 |  |
| abass | 27 | $27 \quad 27$ | 30 | 28\% Ja | 37 |  |
| Western Gr |  | ${ }^{60}$ | 70 |  |  |  |
| Wilislis Ltd |  | 191/2 22 | 160 |  |  |  |
| Winnlp | 1.50 | $1.15 \quad 1.50$ | 1,385 |  |  |  |
|  |  | 1.10 | 1,600 | 1.10 May |  |  |
| Woods M |  |  | 195 |  |  |  |
| Zellers | 103/2 | 101/2 121/4 | 750 | 93/4 Jan | 13 |  |
| Banks- Canadienne |  |  |  |  |  |  |
| Canadienne |  | 160 | 101 | 160 Jan |  |  |
| Commerce <br> Montreal. |  | 169 173 <br> ${ }_{200}$ ${ }_{203}$ <br> 10  | 149 | ${ }_{200}^{168}$ | ${ }_{212}^{1761 / 2}$ |  |
| Nova scoti | 300 | 300 300 | 40 | 300 May | 311 |  |
| Royal | 164 | 184171 | 130 | 171 May | 190 |  |
| Montreal Curb Market <br> May 11 to May 17, both inclusive, compiled from official sales lists |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Week's Rangeof PricesLow $\quad$ High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek } \\ \text { Shares } \end{gathered}$ | Range Since Jan. 1, 1940 |  |  |
| Stock - |  |  |  | Low | High |  |
|  |  |  |  |  |  |  |
| Abtibl Pow \& P | 1.3 | $1.20 \quad 2.00$ | 26,490 | 1.20 May |  |  |
| 6\% cum pref.....- ${ }^{100}$ | $73 / 4$ | $7{ }^{7}$ 121/8 | 11,510 | 7 May | $173 / 2$ |  |
| Aluminium Ltd | 114 | 114134 | ${ }^{46}$ | 114 May | 145 A |  |
| Bathurst P \& $\mathrm{P} \mathbf{C o} \mathrm{B}$ |  | $13 / 433 /$ | 1,780 | 13/4ay |  | Jan |
| Beauharnols P | 4 | $37 / 8.41 / 2$ | 3,064 | $37 / 8 \mathrm{May}$ | $61 / \mathrm{J}$ | Jan |
| Brewers \& Dist |  | 3/8 |  | Jan | $1 / 2$ |  |
| Brit Amer Oil Co Ltd. | 181/2 | $18.201 / 4$ | 3,060 | 18 May | $23 / 4$ | Jan |
| British Columbla Packers'* | 151/2 | $151 / 172$ | 1,327 | 16 May | $193 / 4$ | Ja |
| Canada \& Dom Sugar Co-* | 32 | 293/2 321/4 | 955 | 291/2 May | 35 |  |
| Can Nor P 7\% cum pref100 |  | 100100 | 56 | 100 May | 111 | Feb |
| Can starch 7\% pret --100 | 109 | 109109 | 13 | $109 \quad \mathrm{May}$ | 119 |  |
|  |  |  | ${ }_{90}^{10}$ |  |  |  |
| Cndn Breweries | 65 | $1.40{ }^{1}$ | 4,790 | 1.40 May | $25 /$ |  |
| Preferred. | 24 |  | 700 | 24\%/4 Jan | 311/2 |  |
| Cndn General |  | 1/2 $91 / 2$ | 15 | May | 1/2 |  |
| Cndn Industries | 215 | 208215 |  | 224 Apr | 238 |  |
| 7\% cum pref.-----100 |  | $160 \quad 160$ |  | 160 May | 160 |  |
| Cndn Light \& Power... 100 |  |  | 22 |  |  |  |
| Cndn Marconi Co | 90 c | ${ }^{90 \mathrm{c}} 1.10$ |  | Oc M |  |  |
| Cndn Power \& Pap |  | $\begin{array}{ll}1.00 & 1.00\end{array}$ |  | 1.00 Feb | 1.50 A |  |
| 5\% cum pret.......- |  | 4 | 250 | May | A | $\mathrm{Apr}^{\text {a }}$ |
| * No par value. r Canadian market. |  |  |  |  |  |  |

## Canadian Markets-Listed and Unlisted



Canadian Markets-Listed and Unlisted


# Quotations on Over-the-Counter Securities-Friday May 17 

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
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## Public Authority Bonds



## Federal Land Bank Bonds

 $\frac{381956 \mathrm{opt} 1946 \ldots \ldots \mathrm{MkN}}{\text { Joint Stock Land Bank Bonds }}$

|  |  | $\begin{array}{\|c\|} \hline A s k \\ \cdots \\ \cdots \end{array}$ | Lafayette $1 / 3 \mathrm{~s}$, 2 s <br> Lincoln 41/2s | ( $\begin{gathered}\text { Bid } \\ 98 \\ 78 \\ 88\end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atlant |  |  |  |  |
| Burli |  |  | Lincoln 5s--.-.------1.- | 81 |
| - |  |  | Lincoln 51 | 82 |
| First Caroll |  |  |  | 8989 |
| 13/8, 28 | 99 |  | Oregon-Washington | 45 |
| - |  |  | Pacitio Coast Portland 58-- | 100 |
| First New Oriean | 99 |  | Phoenix | ${ }^{9}$ |
| 18, 28. | 99 |  | Phoentr | 3 |
| Frrst Texas | ${ }^{99}$ |  |  |  |
| 44/8, $41 / 28$ |  |  | St. Louls | r22 |
| Fletche | 99 |  | Southern Minnes |  |
| ont 43 |  |  | Southwest |  |
| Illinois Mid |  |  | Union Detroit 2 |  |
| $7841 / 8$ | $100$ |  | Virgi | ${ }^{99}$ |

Joint Stock Land Bank Stocks

| Par | ${ }_{8}^{81 d}$ | ${ }_{90}^{\text {Ask }}$ | New York.......... Par 100 | ${ }_{3}^{\text {Btd }}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlantic.-.-.-.-......-- 100 | 47 | 52 | North Caroilias......-. 100 | 95 | 105 |
| Dallas.-------------100 | 145 | 155 | Pennsylvanla_-....-- 100 | 30 | 34 |
|  | 55 | ${ }_{65}^{55}$ | ${ }_{\text {Pan Anaconi- }}$ | 100 100 | 10 |
| Prast Carounas.-.-.-.-. 100 | 14 | 18 | Virglna | ${ }_{23} 13$ |  |
| Firemont-..-.-.-.-.-. 100 | ${ }_{4}^{21 / 2}$ | 5 | Virginta-Carolina.-....-100 | 105 | 115 |

Telephone and Telegraph Stocks

| Par | Bld | As | Par | Bid | A8L |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | tu | 17 |  |
|  |  |  |  |  |  |
|  | ${ }_{113}^{100}$ | ${ }_{116}^{108}$ |  | $\begin{aligned} & 140 \\ & 30 \\ & 0 \end{aligned}$ |  |
| Cuban Teleph 6 \% pret. 100 | 50 |  |  |  |  |
|  | 45 |  |  |  |  |
|  | 22 |  |  |  |  |
|  |  |  |  | 15 |  |

## Chain Store Stocks

| Par | Btd | Ask |  | Bid |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Berland Shoe Stores...- <br> B/G Foods Inc common |  |  | $\begin{array}{\|l} \text { Kobacker stores } \\ 7 \% \text { preferred } \end{array}$ | 65 |  |
| Bohack (H C) common_- $7 \%$ preferred........ | 231/2 | $27{ }^{23 / 4}$ | Miller (1) |  |  |
|  |  |  | reterre | 12 | 17 |
|  |  | 97/2 | Reeves (Daniel) pret | 99 |  |
| Kress (8 H) $6 \%$ pret.... 100 | 12 | 12 | United Cigar-Whelanstores |  |  |
| * No par value. a Interchangeable. b Basis price. $d$ Coupon. é Ex coupon. $f$ Flat price. $n$ Nominal quotation. In recelvorship. Quotation shown is ior all maturities. wo 1 When lissued $20-8$ With 8 stock. $x$ Ex-dividend. $y$ Ex-rights. <br> $\dagger$ Now Histed on New York Stock Exchange. <br> I Now selling on New York Curb Exchance. <br> I Quotation based on $\$ 89.50$ of princlpal amount. $5 \%$ was pald on July 2 and sept. 25 |  |  |  |  |  |
|  |  |  |  |  |  |
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Federal Intermediate Credit Bank Debentures


Chicago \& San Francisco Banks


Obligations of Governmental Agencies

|  | Bd | Ask |  |  | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Commodity Credit Corp- |  | 100.8 | Home Owners' Loan Corp 1/38.........May 151941 |  |  |
| 1\% $1 \%$-----Nov 151941 | 100.28 | 100.3 | Reconstruction Finance |  |  |
| 2 L .-.-...--Deo 11940 | 100.26 | 100 | July 20 |  |  |
|  | 102 | 102. | , |  |  |
|  |  |  | \% |  |  |
| Cail May 16 ' 40 |  |  | 1\% |  |  |
| Jan 3194 |  |  | 1\%\% notes Feb 1194 |  |  |
|  |  |  |  |  |  |
| New York Bank Stocks |  |  |  |  |  |
| Bank of Manhattan Co ${ }^{\text {Par }}$ Bank of Yorktown. 66 2-3 Bensonhurst National... 50 | $\begin{aligned} & \hline B 1 d \\ & 141 / 4 \\ & 42 \\ & 75 \end{aligned}$ | $\left\{\begin{array}{l} A_{8 k} k \\ 153 / \\ 1000 \end{array}\right.$ |  | ${ }_{\text {cta }}^{\text {Btd }}$ | A 8 k$48 / 5$245 |
|  |  |  |  |  |  |
|  |  |  |  | ${ }_{11}^{23}$ |  |
| Chase_._-1 | 29169 | $\left\|\begin{array}{l} 301 / 2 \\ 177 \end{array}\right\|$ | Penn Exchange_.......-10Peoples NatlonalPublio Natlonal_....... $171 / 2$ | 45 | ${ }_{281 / 2}^{50}$ |
|  |  |  |  |  |  |
| Fith Avenue - - 100690 <br> First National of $\bar{N} \bar{Y}_{--} 1001750$ <br> Merchants Bank...... 100110 |  | $\left\|\begin{array}{l} 740 \\ 1790 \end{array}\right\|$ |  |  |  |
|  |  | Sterling Nat Bank \& Tr 25 | 26 | 28 |  |

New York Trust Companies

| Bank of New York.... 100 | $\begin{array}{\|c\|cc} \text { Bid } & \text { Ask } \\ 260 & 380 \end{array}$ |  | ${ }_{220}^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: |
| Bankers--.........-- 10 | 481/2 $5031 /$ | Guaranty-.......-....-- 100 |  |
| Bronx Co | 1922 |  |  |
| Brooklyn......-.-.-. 100 | 70\% 75 | Kings County-........-100 1590 |  |
| Central Hanover . . . . - 20 | 8487 |  | $341 / 2$ |
| Chemical Bank \& Trust-10 | ${ }^{43} 45$ | Preferred.-.----.-.-20 ${ }^{20}$ 513/2 |  |
|  | 30 10 | New York- ${ }_{\text {Title }}$ | 983/2 |
| Continental Bank - ${ }^{\text {a }}$ Tr- 10 | 11313 |  | $13^{33 / 4}$ |
| Corn Exch Bk \& Tr. |  |  |  |
| Corn ${ }^{\text {Empen }}$ | $91 / 4$ | Underwriters.............. $1000_{1645}^{80}$ | ${ }_{1695}^{90}$ |

## F HA MORTGAGES <br> NEW YORK PENNSYLVANIA TEXAS NEW JERSEY FLORIDA

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## FHA Insured Mortgages

Offerings Wanted-Circular on Request
WHITEHEAD \& FISCHER
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## FHA Insured Mortgages



The best "Hedge" security for Banks and Insurance Co's. Circular on request

## STORMS AND CO.

Commonwealth Building $\quad$ Phone Atlantic 1170

PITTSBURGH, PA.

## Quotations on Over-the-Counter Securities-Friday May 17-Continued

## Guaranteed Railroad Stocks Joseph Zualker \& Sons

| 120 Broadway NEW YORK | $\begin{aligned} & \text { Dealers in } \\ & \text { GALRNTZD } \\ & \text { STOCKS } \end{aligned}$ | Tel. RE ctor 2-6600 |
| :---: | :---: | :---: |
|  | (Sincels5s |  |

Guaranteed Railroad Stocks


Railroad Equipment Bonds

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| Bld | Ask |  |
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|  |  | Missourl Pacitic 43/83- |
|  | 1.75 |  |
| 00 | 2.25 | Nem |
|  |  | $\mathrm{N}^{21 / 8} \mathrm{Chio}$ |
|  | 1.50 | NY N H\& H |
|  | 3.50 | North Amer |
|  | 1.00 | North |
| ${ }^{61} 5$ | 4.00 | Pennsylvanla |
| b2.50 | 1.50 |  |
|  |  |  |
|  | 2.50 | 21 |
| ${ }_{22.50}^{63.00}$ | 1.50 |  |
|  |  | ${ }_{\text {St }}^{\text {st Louls }}$ |
| of | 1.2 | Shlperers |
| ${ }^{61}$ | 1.25 | South |
|  | 1.75 | ${ }_{\text {Texa }}$ |
|  | 1.25 |  |
|  | 2.00 |  |
|  |  |  |
|  |  | West Fruit Exp Wheelling \& Lake |


| ${ }^{\text {bid }}$ | Ast |
| :---: | :---: |
| ${ }^{32.50}$ | 1.75 |
| ${ }^{62.25}$ | 1.75 |
| ${ }^{61.85}$ | 1.50 |
| ${ }^{62.25}$ | ${ }_{2}^{1.75}$ |
| ${ }^{63.00}$ | 2.00 |
|  | 3.50 1.50 |
| b3.00 | 2.00 |
| ${ }^{61.00}$ | 0.50 |
| ${ }^{82.25}$ | 1.50 |
| 32.00 | 1.50 |
| b2.00 | 1.40 |
| - $\begin{aligned} & \text { b2.75 } \\ & 62.25\end{aligned}$ | 2.00 1.50 |
| ${ }_{64.50}$ | ${ }_{3.50}^{1.50}$ |
| ${ }^{62.00}$ | 1.50 |
| ${ }^{61.75}$ | 1.25 |
| ${ }^{61.75}$ | 1.25 |
| ${ }^{\text {b1.00 }}$ | 0.50 |
| ${ }^{63} 100$ | ${ }_{2.25}$ |
| b1.50 | 1.00 |

Railroad Bonds



## Vermilye Brothers

## PECIALIZING IN

## INSURANCE STOCKS

30 BROAD ST., N. Y. CITY
HAnover-2-7881
Teletype N. Y. 1-894

| Insurance Companies |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | Ho | ${ }^{27}$ | 23/6 |
|  |  |  |  |  |
|  |  | Ins Co of North Amer- - ${ }^{-10}$ |  |  |
| American Allian | 17\%3\% ${ }^{19}$ | ${ }^{\text {jorgse }}$ Insuran | 71 |  |
| Amer Fidel \& Cas | 10 113/2 |  |  |  |
| American |  | Maryland Casuaty... |  |  |
| ${ }^{\text {Amerrican }}$ | 40 4 | Merch Frre Assur 0 om |  |  |
| American Re |  | Merch \& Mirs Fire |  |  |
| American Aut |  | Nations $\mathbf{C}$ |  |  |
|  | 6/4/47/4 | National |  |  |
| Bankers \& Shippers $-\ldots-100$ | ${ }^{92}{ }^{\text {a }}$ 96 | Natlonal L |  |  |
| Boston--.-.--------100 | $58017 / 2{ }^{595}$ | New Amsterdam Cas...-2 |  |  |
|  | $26^{3 / 2}$ | New Br |  | 32 |
| Clty of New York .-.-. 10 | $193 / 2{ }^{21}$ | New |  | ${ }^{15}$ |
| Connecticut Gen | 24364 263 | Northeaste |  | , |
| Continen |  | North Ruver | 23 |  |
| Employers Rëeinsurance | 50.52 | Northwestern |  |  |
| Federal | ${ }_{44}^{93 / 2}{ }^{11}$ |  |  |  |
| Fldelity ${ }^{\text {d }}$ Dep |  | Preferred Ac | 13 |  |
|  |  |  |  |  |
| Firemen's of Newark |  | Repubill (Texas) | 仡 |  |
| Frankiln Fire .-.------ | 271 | Revere (Paul) Fir Rhode island |  |  |
| General Relnsurance Cord 5 Georgla Home | $\begin{array}{ll} 373 \\ 25 & 3939 \\ \hline 27 \end{array}$ |  |  |  |
| Glbraltar Fired Marine 10 | 223/423/4 |  |  |  |
| Glens Falls Ftr | 36\% 384 | Sea | 333 |  |
| Globe \& Rutters | 13 16 | Spring ileld F |  |  |
| d | 1331/2 67313 |  | 60 |  |
| Amer Ind |  | Travelers --.-.-. 100 | 95 |  |
| -.-. | 12 | US FI |  |  |
|  |  | U S Guarantee........-- |  |  |

Industrial Stocks and Bonds


Asked




For footnotes see page 3187.

## Public Utility Preferred Stocks

Quotations on Over-the-Counter Securities-Friday May 17-Continued

Bought . Sold. Quoted JĀckson \& Curtis Established 1879
Members Principal Stock and Commodity Exchanges

115 Broadway
Tel. BArclay 7-1600

New York City
Teletype N. Y. 1-1600

## Public Utility Stocks




Public Utility Bonds

|  | ${ }_{103}^{\text {Btd }}$ |  |  |  | ${ }_{\text {As }}{ }_{\text {As }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| mer Gas delec | 107 | 107\% |  |  | ${ }_{1081 / 2}^{103}$ |
| 3\%88 8 debs----1970 |  |  | Kentucky Util $48 .-{ }^{\text {a }}$ - 1970 |  |  |
| Amer ${ }^{\text {Amer }}$ |  | 51 |  |  |  |
|  |  | 53 |  |  |  |
| oe Gas \& Elec Co |  |  |  |  |  |
| Incomed | ${ }_{13}$ | $151 / 2$ | Marton Res Pow $31 / 8$ | 1021/2 |  |
| Income | $f 1414$ | 143 | M ${ }_{\text {M }}$ | 105 | 107 |
| Incom |  |  |  |  |  |
| Conv |  |  |  | 60 | 7-* |
| Conv deb 43/8....-1973 | ${ }_{824}^{822}$ | ${ }_{27}^{25}$ |  |  | 77 |
| Conv deb 51, ${ }^{\text {co.-.-1973 }}$ | ${ }^{24}$ | ${ }_{29}^{27}$ | N Y State Elee \& C |  |  |
| 8 s without warrants 19 | 752 | 55 | Northern |  |  |
|  |  |  | Pubil Service 3/8819 |  |  |
| Cons rer deb | ${ }_{10}$ | 12 |  |  |  |
| Slink fund inc | ${ }^{10}$ | 12 | Old Dominton Pow 58-1951 |  |  |
|  | 10 | ${ }_{12}^{12}$ | Parr Sho | 104 |  |
|  |  |  | 3n/ |  |  |
| Blackstone Valley Gas \& Electrio 31/2 $\qquad$ | 107 | 09 | Peoples Light \& Power- 1st Hen 3-68 |  |  |
| Cent Ark Pub Serv 5s. 1948 | 97 | 99 | \%rtand Electri |  |  |
|  |  |  | Pub Serv of Colo 3 3\% 3 - 1264 | 1033 |  |
| 1st lien collt tr 5 | 843/2 | 87\% | Debentu | 103 |  |
| 1 1st lien coll trust | 100 | 891/2 | Pub Serv of Indiana 4 s 1 | 01 | ${ }_{8}{ }^{2}$ |
| Cent ill tilula Pub sery |  |  | Pub Utll Cons $51 / 8$. |  |  |
| 1st $\mathrm{mtge} 31 / 8 \mathrm{~s}$----1908 | 1021/2 |  | Collateral 58--1951 | 68 | $711 / 2$ |
| Cent Ohto Ltt Pow 48.1964 | 1033 |  | St Joseph ry Lt Hit ic Pow |  |  |
| tral Pow \& Li 3K8 1969 | 1023/2 |  |  |  |  |
| ntral Pubile Utuilt - ${ }^{\text {In }}$ / 5 |  |  | Sloux City |  |  |
| Cities Service deb 58-1983 | 72: | 743 | $8^{\text {\% weatern }}$ |  |  |
| cites Lt |  |  | $\mathrm{E}^{\text {P }}$ Western Lt |  |  |
|  |  |  | Tet Bond \& Share | 72 |  |
|  | ${ }_{50}^{51}$ |  | Toxas | ${ }^{97}$ |  |
| Crescent Pubili- Eervico- |  |  | cile |  |  |
|  | 10681/ | ${ }_{108}^{613 / 2}$ |  |  |  |
| mberl'd Co PdL 3y/8'66 | 108 |  | United Pub Util 68 A. 1960 | 971/4 |  |
|  |  |  |  |  |  |
| Dallas Ry \& Term 6e-1951 |  | 783 | Wash Wat Pow 3y ${ }^{\text {8 }}$ |  |  |
|  |  | 223 | West penn Power | 104 |  |
| Federated Unill $51 / 8 \mathrm{~B}$--. 1957 | 83 | 85\% |  |  |  |
| Inland Gess Corp- |  |  |  |  |  |
| Is stamp |  | ${ }^{57}$ | Wisconsin G\& E 31/3s. 1966 | $1050$ |  |

Investing Companies

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Ad }}$ |  |  |  |  |  |
| Affrllated Fund Ino. | ${ }_{2.34}$ |  | Key |  |  |
| - Amerex Holding Co |  | 141/6 | Series B-2-.---.---.-.--- | 18.47 |  |
| Amer Business Shares |  |  | Serles B | 12.42 | 13.63 |
| Amer Forelgn Invest I | 6. | . 00 |  |  |  |
| ${ }^{\text {Amer Cen Equites }}$ In |  |  | ${ }^{\text {R }}$ |  | 14.33 |
| Assoc Stand Oll Shar |  | 4 | ${ }^{\text {series }}$ S-2-2 |  |  |
|  |  |  |  |  | 0 |
| Bankers Nat Investing |  |  |  |  |  |
| $\stackrel{*}{*} \%$ \% pret |  | 4\%\% | Knek |  |  |
| Ba |  |  | Marylan |  |  |
| British Type Invest | 12.7 | 13.71 | Mass Investors Trust |  |  |
| Broad st Invee |  |  |  |  |  |
|  |  |  |  |  |  |
| Ca |  | , | (Ma) voting |  |  |
|  | 22.1 | ${ }_{10}^{23.77}$ | Nattonal |  |  |
| C |  |  |  |  |  |
| ${ }^{*}$ Continental | 714 | $8{ }^{3 / 4}$ | Agriculture |  |  |
| Corpora |  |  | Automoblle |  |  |
| Series AA |  |  |  |  |  |
| rles AA | 2.4 |  | Ban |  |  |
| - Serles ACC mod--..-- |  |  | Ch |  |  |
| -Crum \& Forster com- 10 | ${ }^{26}$ | 29 | Ele |  | ${ }^{6}$ |
| $\rightarrow$ Crum ${ }^{\text {a }}$ Forster Insurance |  |  | Insurance | 6.6 | 7.20 |
| -Common B shares 10 | 30 | 323/4 | M | 5.7 |  |
| $\bigcirc$ |  |  | Olls |  |  |
|  |  |  | Ralir |  |  |
| Depo |  |  | No Amer Bo | ${ }^{3}$ |  |
| Deposited | 2.50 |  | No Am |  |  |
| ${ }^{\text {Diversitied }}$ Trustee Shares |  |  | Ser |  |  |
| D | 4.9 | 55 |  | ${ }_{2.16}$ |  |
| Did |  |  |  |  |  |
| Eaton \& How |  |  |  |  |  |
| les F | ${ }_{9} 964$ | 17.3 |  | 80 |  |
| Equit Inv Corp ( |  |  | Re |  |  |
| Fldellty Fund Ino | 15. | 16.46 | Red | 2.9 |  |
| Frrst Mutual Trust |  |  |  |  |  |
| ${ }_{\substack{\text { Fiscal } \\ \text { Bank } \\ \text { Fun }}}$ |  |  | Scu |  |  |
| Insurance | 2.85 | 3.20 | Selected Amer | . 47 |  |
| ${ }_{\text {Fixed }}$ Trust Shares A-- 10 |  |  | Selected Incom | ${ }^{3} 70$ |  |
| Foundation Trusist | . 10 | 4.0 | Sover | 97 |  |
| Fundament' ${ }^{\text {Tr }}$ Shares $\mathrm{A}^{2}$ | 4.34 | 5.08 | Standa |  |  |
| - |  |  |  |  |  |
| Genera | 24.65 | 26.51 |  | 2, |  |
|  |  | . 70 |  | 8.1 |  |
| Icultural |  |  |  |  |  |
| Automoblie sh | 3.43 |  | Trustee Stand |  |  |
| Aviation shar | 4.65 | 5.0 | eries D | 2.08 |  |
| Chemical sh |  |  | Trustee sta |  |  |
| Electrical |  |  |  |  |  |
| Food |  |  |  |  |  |
| Investing stare |  |  | ed A |  |  |
| ${ }_{\text {Mining shares }}$ |  | 4.73 | Trusted ${ }^{\text {clase }}$ Ind | 5 |  |
| Petroleum | 3.68 |  |  |  |  |
| RR Equipmen |  | 3.34 |  |  |  |
| Steel shares--- | 4.58 |  | Wellington Fund.- | 12.04 | 13 |
|  | $\begin{gathered} 4.66 \\ .10 \end{gathered}$ | ${ }^{5} .30$ |  |  |  |
|  |  | 13.83 | ${ }^{\text {Blair }}$ Corporations |  |  |
|  |  |  | d |  |  |
| Institutional Securties Lta |  |  |  |  |  |
| Insurance Group shares- |  | ${ }_{1}^{1.21}$ | $\stackrel{\text { - Frirst }}{ }$ |  |  |
| Investm't Co of Amer.. 10 | 15.2 | ${ }_{16.51}^{1.51}$ | Psomery Inc com...10c | 14 | 1 |



## Quotations on Over-the-Counter Securities-Friday May 17-Concluded

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

in which you have interest, you will probably find them in our monthly Bank and Quotation Record. In this publication quotations are carried for all active over-the-count

Banks and Trust Companies-
Domestic (New York and Out-of-Town)
Canadian
Federal Land Bank Bonds Foreign Government Bonds Industrial Bonds ndustrial Stocks nsurance Stocks
Investing Company Securities Joint Stock Land Bank Securities
Mill Stoc
Mill Stocks
Mining Stocks

Municipal BondeDomestic
Canadian
Public Utility Bonds Public Utility Stocks Railroad Bonds
Railroad Stocks
Real Estate Bond
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit Stocks
U. S. Government Securities 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 tonominal.


## Real Estate Bonds and Title Co. Mortgage Certificates





## Sugar Securities

| Bonds | Bid | Ask | Stocks Par | Btd | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { AntIIIa Sugar Estates- } \\ & \text { 68 } \end{aligned}$ | 525 | 27 | Eastern Sugar Assoc com-1 <br> Preferred | 28 | 10 29 |
| Baraqua Sugar Estates- |  |  | Haytian Corp com......- * | $13 / 4$ | $21 / 4$ |
| 68.------------1947 | ${ }^{68}$ | 64 | Punta Alegre Sugar Cord-* | ${ }^{9}$ | ${ }_{33} 1$ |
| Haytian Corp 48_...-1954 198 | ${ }^{4} 18$ | ${ }_{21}^{51}$ | Savannah Sugar Refg---1 | 30 | 33 |
| $\begin{gathered} \text { New- Niquero Sugar- } \\ 31 / 2 \mathrm{~s},-\ldots-1940-1942 \end{gathered}$ | f25 |  |  | $23 / 4$ | 31464 |

$$
\text { For footnotes see page } 3187 .
$$

## Toronto Stock Exchange-Curb Section

 May 11 to May 17, both inclusive, compiled from official sales lists

## CURRENT NOTICES

-The Chicago investment firm of Dempsey-Detmer \& Co. announces the association of Milton A. Romney and Stuart P. Williams with their organization. Mr. Romney was formerly associated with Merrill, Lynch \& Co., Inc., and later with Bond \& Goodwin. Mr. Williams was with
T. E. Joiner \& Co. for a number of years and subsequently was with Lewis, T. E. Joiner \&
Williams \& Co.
-Lee H. Ostrander, for the last seven years with the Chicago office of R. W. Pressprich \& Co., has become associated with Lazard Freres \& Co. as manager of their Chicago office. Mr. Ostrander, who is a member of
the Chicago Bond Club, has been in the bond business in Chicago since 1925, his first association having been with White, Weld \& Co.

# General Corporation and Investment News 

## RAILROAD-PUBLIC UTILITY-INDUSTRIAL-INSURANCE-MISCELLANEOUS

## NOTE-For mechanical reasons it is not always possibie to arrange companios in exact alphabetical ordor. <br> However, they are always as near alphabetical position as possible.

## FILING OF REGISTRATION STATEMENTS UNDER

 SECURITIES ACTThe following additional registration statements (Nos. 4402 to 4405 , inclusive, ) have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 9,500,000$.
Chicago \& Southern Air Lines, Inc. (2-4402, Form A-2) of Robertson, value common stock. 60,000 shares will first be offered to com of no pa halders anmon the unsumbscribed portion will go to the underwriters who will exchange such stock for voting trust certificatess and then offer the voting
trust certificates to the public; 50.00 ortares are to be optioned to certain trust certificates to the public; 50,000 shares are to be optioned to certain
persons at $\$ 7$ and $\$ 8$ per share and if offered publicly the terms will be stated
 will be used for retirement of the $\$ 10$ par $7 \%$ cumulative convertible pre ferred stock, for equipment, bank loans and working capital. Carleton
Putnam is President of the company. Stern, Wampler \& Co. Inc. and I. M. Simon \& Co. have been named underwriters. Filed May 13,1940 .
Chicago \& Southern Air Lin es, Inc. (2-4403, Form F-1), voting
trustees, of Robertson, Mo. have filed a registration statement covering
 registration statement 2-4402). C. Putnam is voting trustee. Filled May 13 ,
Mastic Asphatt Corp. (2-4404, Form A-2) of South Bend, Ind. has filed a The stock will be offered for the 10,000 shares of $\$ 1$ par common stock. Mill souse is President of the the account of certain stockholders. Charles L .
Mill
named underwriter Filed named underwriter. Filed May 14, 1940 .
filed a regristration statatement Co. (2-4405, Form A-2) of Providence, R. I., has filed arregistration statement covering 180,000 shares $(\$ 50$ par) cumulative
preferred stock. Filed May 16, 1940 (see subsequent page for further preferred
The last previous list oî registration statements was given in our issue of May 11, page 3035.
Abbott Laboratories-Earnings-

|  | 1940 | 19 | 1938 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | \$2,119,150 | \$1,770,831 | \$1,590,407 | 1,510,37 |
| Shs.cap.sttr.out. (no | 754.368 | 672,094 | 640.090 | 640,090 |
| Earnings per shar | \$2.7 | 50 |  |  |

x After depreciation and normal Federal income taxes, \&c.
Net sales for 12 months ended March 31,1940 were $\$ 12,008,829$, against
Abitibi Power \& Paper Co., Ltd.-Earnings-

$x$ Prior to audit and charges for depreciation and bond interest.-V. 150
p. 2405 .
Advance Bag \& Paper Co., Inc.-Bonds Called-
All of the outstanding first mortgage series A $6 \%$ s.f. gold bonds, due June 1, 1952 have been called for redemption on June 1 at 103 and accrued interest. Payment will be made at the Pennsylvania Co. for Insurances
on Lines \& Granting Annuities, Phliadelphia, Pa.-V. 149, p, 3107. V. 148,
Aero Supply Mfg. Co.-Earnings-
Earnings for 3 Months Ended March 31, 1940
 Net profit arter deprec
Earns. per sh. on 412,4
-V. 149, p. 3543.

Allied Mills, Inc. (\& Subs.) -Earnings-
 $\begin{array}{lrrr}\text { Shares capital stock---- } & 812,220 & 946,000 & 946,000 \\ \text { Earnings per share--.- } & \$ 1.73 & \$ 1.17 & \$ 1.03\end{array}$
V. $\mathbf{x}$ After interest, depreciation, Federal taxes and other $\begin{array}{r}886,888 \\ \$ 2.70\end{array}$

Allied Products Corp. (Mich.)-Earnings
$\begin{array}{ccccc}\text { 3Mos. End.Mar.31- } & 1940 & 1939 & 1938 & 1937\end{array}$
$\begin{aligned} & \text { Net profit after deprecia- } \\ & \text { tion and taxes }\end{aligned} \mathbf{x} \$ 37,800$ loss $\$ 12,771$ loss $\$ 44,211 \quad \$ 47,851$
$\times$ Equal to 14 cents per share on 75,050 shares common stock (par $\$ 10$ ).-
V. 150, p. 1923 .
Aluminum Industries, Inc.-Earnings-
3 Months Ended March 31-
Net profit after charges and Federal taxes.

| Earnings per share on common stock |  |
| :--- | :--- |
| Nes..........-. | $\$ 51,892$ |

1939
$\$ 50.581$
$\$ 0.51$

American Bemberg Corp.-Stock Offered-
The company is offering 35,000 shares of common stock (no par) and
35,000 shares of common stock Class B (no par) to holders of common stock and common stock, Olass $B_{r}$ of record on May 6 on the basis of one share for each four shares of the same class of stock held by such holders
on such date. The offer is subject to performance by Algemeene Kunstride on such date. The offer is subject to performance by Algemeene Kunstzijde
Unie N. V., Holland, of its obligation to take up and pay for the stock to be purchased by it in accordance with a certain contract. Warrants are exercisable on or before July 8, 1940 and the purchase price of the shares
is $\$ 19$ each. is \$19 each.
tion will cancel all subscriptions and raised by the current war, the corporascribers to the stock registered hereby for their subscriptions if the under-
writer fails to take up and puy writer fails to take up and pay for the stock to be purchased by it in accord-
ance with its obligations under the contract. No stockholder will, however be reimbursed for any subscription if the purchase price of the stock subscribed for is not received at Bank of the Manhattan Co. in New York
funds, or their equivalent at the time of receipt."

Bank of the Manhattan Co., transfer agent
City Bank Farmers Trust Co., registrar
History and Business-The corporation was incorp. in Delaware, July 14, Tenn. Corporation is and has been engaged at its plant in Carter County, according to the cuprom, inonium process ond seling such rayon yarns
under its registered trademark "Bemberg" to the textile trade in most of the manufacturing states of the United States.- Corporation manufactures a highly specialized and, therefore, comparatively costly product. The process employed by the corporation was developed from the original cupin various ways, in particular through the use of a so-called streteh-spinning device, Corporation is constantly seeking to make further developments
and improvements of its manufacturing methods. The chief raw and improvements of its manufacturing methods. The chief raw materials used are cotton linters, copper and ammonia, Under the process employed, practically any number of filaments desired.
of Which it operates. Such patents and patent applications are either the resurt of the corporation's own research work and developments or have agreement. Corporation also operates under a non-exclusive license obtained from
Tubize Chatillon Corp., covering the production of so-called dull lustre Tubize Chatillon Corp., covering the production of so-called dull lustre rights. In addition, the corporation has obtained certain royalty-free non-
exclusive licenses from other manufacturers of rayon yarns in the United
States. Corporation's subsidiary, River View Realty Co. (owned $331-3 \%$ by the
corporation and $6623 \%$ by 'North American. Rayon Corp.) is engaged solely corporation and $6623 \%$ by, North American. Rayon Cowned is engaged solely
in holding and administering certain land and real estate adjacent to the in holding and administering certain land and real estate adjacent to the Corporation is informed that North American Rayon Corp. is controlled by Algemeene Kunstzijde Unie N. V. through the ownership of more than a
majority of its common stock, Class A, Which stock is the only class of stock only having the right to elect two directors) directors. 12 are directors of North American Rayon Corp. and the corpotors are identical. All of the officers of the corporation occuply similar positions with North American Rayon Corp. North American Rayon Corp., however, produces only rayon yarns according to the viscose process
so that to some extent the yarns produced by the corporation and by North so that to some
American Rayon Corp. appeal to different markets.
only having the right to elect two directors). Of the corporation's American directors and North American Rayon's American directors are identical. All of the ocers of the corporation occupy similar positions with North duces only rayon yarns according to the viscose process. so that to some duces only rayon yarns according to the viscose process so that to some
extent the yarns produced by the corporation and by North American Rayon
Corp. appeal to different markets.

Capitalization as of December 30, 1939
Preferred Stock ( $7 \%$ Cumul., $\$ 100$ par)_.... $\quad 35,000 \mathrm{shs}$ Authorized Outstanding
 $x$ The authorized number of shares of common stock and common stock, Class B has been increased by stockholders' action to 175,000 shares each.
Underwriting-Algemeene Kunstzijde Unie N.V. of Arnhem, Holland. Underwriting-Algemeene Kunstzijde Unie N.V. of Arnhem, Holland, the sole underwriter, has entered into a contract with the corporation to purchase at shares of the stock registered, not subscribed for by the stock-
holders, at $\$ 19$ per share for common stock and for common stock, Class $B$. Corporation's contract with the underwriter provides for the sale of such
unsubscribed stock to such underwriter upon five days' notice from the corporation. It is a condition of the underwriters' obligation that delivery corporation. It is a or before Sept. 1,1940 .
Purpose- The net proceeds after deducting expenses, estimated at
$\$ 31,163$, in connection with the sale of the stock will be $\$ 1,298,837$. Algemeene Kunstzijde Unie N.V. Will receive no commission. Kunstijde Unie N.V. of Arnhem, Holland, in settlement of its claime for dividend advances, aggregating with interest to March 1,1940 , approxicorporation. However, the corporation has agreed with Algemeene Kunstzijde Unie iv. . to purchase or redeem within 60 days after the closing 7,700 shares of its preferred stock, which is the preferred stock sinking fund
requirement accumulated to July 1, 1940 . Such purchase or redemption requirement accumulated to July 1, 1940. Such purchase or redemption
will require a maximum of $\$ 847,000$, plus accrued dividends, which amount is to be paid out of the treasury of the corporation. corporation with J. P, Bemberg A.G. and Vereinigte Glanzstoff Fabriken
A.G., dated July $\mathbf{1 6}$, i925, in the years 1925 to 1929 . Algemeene Kunstzije Unie N.V. purchased this claim in the latter part of 1939 Prom Vereinigte Glanzstoff Fabriken A.G. for $\$ 750,000$ Algemeene Kunstzijde Unie Nigt owns $99.1 \%$ of the common stock of
and also has a large claim against it for advances made in prior years.

| Comparative Income Account-Years Ended |  |  |  |
| :---: | :---: | :---: | :---: |
| For the Year Ending- | Dec. 30, '39 $\$ 7,230,066$ | Dec. 31,38 $\$ 5,918,429$ | \$6.094.023 |
| Cost of goods sold | 4.5 | 4,055,895 |  |
| Depre |  | ${ }^{425,803}$ |  |
| Selling, adm'tive | 660.708 52,500 |  |  |
|  | 18,073 |  | \$1,261,769 |
| er inco | 15,908 | Dr.5,695 | 16,292 |
| otal incom | 53 | \$786,769 | \$1,278.061 |
| Provision for ${ }^{\text {Provision for }}$ | 6.500 | 143,000 | 194.600 34,400 |
| Provision for surtax on undistributed |  |  |  |
|  |  |  |  |
|  | 67.500 | $\$ 643,769$ 612500 |  |
| Vs. per | \$10.50 | 817.50 | \$28.00 | Divs. per share..........................

Balance Sheet Dec. 30, 1939






 a After deducting provision for amount proposed to be paid under an
agreement dated March 22, 1940, in settlement of dividend guarantee agreement dated 20,000 .
agreement of $\$ 1,200$,
Under a dividend tion's cumulative $7 \%$ preferred stock for the period from July 1,1925 to
July 1, 1929 were guaranteed by other companies which advanced $\$ 796,250$ July 1,1929 were guaranteed by other companies which advanced $\$ 796,250$ ment of these advances with interest at $5 \%$ out of profits after provision
has been made for the then current dividends on the preferred stock. The repayment of these advances (which, with interest, now aggregate slightly
less than $\$ 1,300,000$ ) was subject at Dec. 30,1939 , among other things, to the effect of certain charges to capital surplus in prior years, in the light
of the provisions of the agreement, upon the calculation of profits out of of the provisions of the agreement, upon the calculation of profits out of
which repayment may be made.
Pursuant to an agreement dated March 22, 1940 with the assignee of the guarantors under the above-mentioned dividend guarantee agreement the corporation proposes to pay to the assignee out of the proc eeds of the pro posed sale of additional common stock, and common stock, Class B, th
sum of $\$ 1,200,000$ in cash against surrender of the assignee's contingen claim for repayment of dividend advances and accrued interest thereon Provision for this proposed payment has been made on the above balanc

American Bosch Corp.-Earnings-
3 Months Ended March 31-

and other charges_.............. $\quad \$ 170,751 \quad 64,811$ loss134,501 x Equal to 24 cents ( 9 cents in 1939) per share on capital stock.-V. 150 .
p. 2076 .


## American Hair \& Felt Co. (\& Subs.)-Earnings-

3 Mos. End. March 31-
Net income after all charges
1- $\qquad$ $\begin{array}{lll}1940 & 1939 & 1938 \\ \$ 57,953 & \$ 49.595 \text { loss } \$ 148.481\end{array}$

$\times$ After charges and Federal income taxes.-V. 150, p. 425.
American Home Products Corp. (\&Subs.) - Earnings-
 x Average shares of capital stock outstanding during the period. y After
depreciation, interest, Federal income tax, \&c.-V. 150, p. 1750.

American Ice Co. (\& Subs.)-Earnings$\begin{array}{rllll}\text { American Mar. } 31- & 1940 & 1939 & 1938 & 1937\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Net loss after int., depr., } \\ \text { Federal taxes, \&c-. }\end{array} & \$ 207,620 & \$ 206,602 & \$ 233,639 & \$ 210,574\end{array}$

## -V. 150, p. 2246

American Machine \& Metals, Inc.-Earnings-
Earnings for 12 Weeks Ended March 23, 1940
Net loss after taxes, depreciation, depletion, interest, \&c.-........ $\$ 18,476$
Note-Due to change in corporation's accounting procedure no direct Note Due to change in corporation's accounting procedure no direct
Nots
Noterim statements will be issued on a 12 week comparison is available. Interim statements will be issued on a 12 week
basis, and no change is contempated in present practice of issuing annual report on caiendar year basis.
In quartar ended March 31, 1939, company reported net loss of $\$ 66,077$
For period April 1, 1939 to March 23, last, net loss was $\$ 86,890$. In 12 For period Aprarch 31,1939 net loss was $\$ 269,491$.
Company states loss for 12 weeks ended March 23 , las due to low
Cons volume of shipments during first four weeks in January. Unfilled orders
on April 22 , last, were larger than that at the year-end.-V. 150, p. 2408
American Power \& Light Co. (\& Subs.)-Earnings-
Period End.Jan.31- 1940-3 Mos.-1939 1940-12 Mos.-1939


 | $\begin{array}{lllll}\text { Direct taxes.........-. }\end{array}$ | $3,865,392$ | $3,295,035$ | $14,697,893$ | $13,822,956$ |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{c}\text { Property retirement and } \\ \text { deple. res've approp }\end{array}$ | $2,615,539$ | $2,550,506$ | $10,086,552$ | $9,644,939$ |

 Gross income $\overline{\$ 10,225,991} \overline{\$ 9,360,600} \overline{\$ 37,460,013} \overline{\$ 35,583,483}$ Interest to public and $\begin{array}{llllll}\text { other deductions.-.... } & 3,962,067 & 4,051,179 & 15,914,620 & 16,029,041\end{array}$
 Portion applicable to $\begin{aligned} & \text { ortion applicable to } \\ & \text { minority interests.... } \\ & \text { a Net equity }\end{aligned} \frac{16,056}{\$ 4, \ldots 59,701}$$\frac{20,461}{\$ 3,498,319} \frac{61,221}{\$ 14,327,195} \frac{63,907}{\$ 12,692,039}$ minority interests....
a Net equity .......
$\$ 4,459,701$$\frac{16,056}{\$ 3,498,319} \frac{20,461}{\$ 14,327,195} \frac{61,221}{\$ 12,692,039}$ Subsidiaries -

Total - incl-taxes... Expenses, incli.taxes.....
Int. \& other deductions. $\qquad$
$\begin{aligned} & \text { Balance carried to con-- } \\ & \text { solidated earned sur. } \\ & \text { O }\end{aligned}$,621,124
O2,687,434 $\mathbf{\$ 1 1 , 0 7 6 , 0 6 7}$ \$9,433,935 a Of American Power \& Light Co. in income of subsidiaries. 31. 1939 reflect an adjustment by one of the subsidiaries in December, 1938 following settlement of a rate case, removing from revenues $\$ 582,309$ applicable to the first 11 months of 1938.-V, 150, p. 2866
American Rolling Mill Co. (\&Subs.)-Earnings- 1938
 $\begin{array}{ccccc}\text { interest and taxes....- } & \$ 1,005,194 & & & \\ \text { Earns. per sh, on com. } & \$ 0.1 & \$ 0.10 & \text { Nil } & \$ 0.80\end{array}$ $\times$ Before surtax on undistributed F ts.-V. 150, p. 2710.
American Steel Foundries-EarningsSales Months Ended Mar. 31-

Total income, incl. other income--
Federal income taxes, \&c............


- $\$ 1,260$, -V. 150, p. 2247.

American Stores Co.-SalesPeriod End. April27-
Sales.
$\$ 9,886,624$ -V. 150, p. $256 \overline{2}$.

American Stove Co.-Earnings-
$\begin{array}{rr}3 \text { Months Ended Mar. 31- } & 1940 \\ \text { Net sales }\end{array}$
Net sales--1t after operating expenses,
Net profit
Federal taxes and
Net profit after operating expenses
111,188

- 1939

1939
$, 200,22$


American Telephone \& Telegraph Co.-Earnings-





American Utilities Service Corp. (\& Subs.)-Earnings 12 Months Ended March 311940 1939


 b a Of subsidiary companies applicable to American Utilities Service Corp. companies. e Dividend received from a subsidiary company, considered

American Water Works \& Electric Co., Inc.-Weekly Output-
Output of electric energy of the electric properties of American Water kwh an increase of $31.1 \%$ over the output of $39,154,000 \mathrm{kWh}$. for the corresponding week of 1939 .
Comparative table of weekly output of electric energy for the last five years follows:


Anaconda Copper Mining Co. (\& Subs.) -Earnings-
 Total income. Interest, \&c.
Exps. of no.......................
Federal Fisceral taxesxisct. e prems. on bonds
MDeprec.,obsol. \& depl. Minority interest_-..--


Net inc.(before deple'n $n$, $\$ 10,517636$
 $x$ Includes depletion of timber coal and phosphate land
The company's share of the estimated combined net profit of subsidiaries not consolidated, and therefore not included in the consolidated income

## Anchor Hocking Glass Corp.-Listing, \&c.-

The New York Stock. Exchange has authorized the issuance of 1,000
shares of $\$ 5$ dividend preferred stock in exchange for 200 shares of the common stock of Standard Class yock in exchange for 200 shares of the Corporation intend to change, as of May 21, 1940, its shares of comstock of a par value of $\$ 12.50$ per share. proposed to be taken with of respect to the to following proposals stock (no par) now outstanding frem $\$ 13,555,76850$ shares of common
 reduction, viz., $\$ 4,611,393$, from capital to capital the a (2) To change the authorized common stock consisting. of $1,500,000$
shares (no par) of which 715,550 shares are outstanding, into a shares (no par) of which 715,550 shares are outstanding. into a like
number of shares of common stock (par $\$ 12.50$ ). number of shares of common sock (par
Pursuant to resolutions adopted by the directors, April 16, 194,
1940, the asset account appearing on the books of the corporation entitled "rood
will" in the amount of $\$ 3,538,896$ will be entirely eliminated by charging
the the amount thereof to capital surplus, leaving the total net increase in capital surplus account, as a result of all of such transactions, $\$ 1,072,497$.-
V. $150, \mathrm{p} .3038$.

Andes Copper Mining Co.-Earnings[Including Potrerillos Ry. Co.]
3 Months Ended March 31-
Other inc. Inc. from railroad and
 miscellaneous income-.....-...-- $\quad 114,519 \quad 51,146 \quad 70,848$ Total income $\$ 3,224,209$
$\$ 1,102,602$
$\$ 1,087,014$

17,342 Untered states and Coandiean inc. taxes, | estimated |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Prov. for deprec. and obsolescence-:- | 803,100 | 5074 | 267,700 | 176,400 |

Consol. net inc. without deduct. for Earns. per sh. on $3,5 \overline{2}, 379$ shs. cap.
$\$ 1,823,335 \quad \$ 537,568 \quad \$ 604,930$

|  |  |
| :--- | :--- |
| 0.51 | $\$ 0.15$ |

- $\$ 0.17$

Andian National Corp.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addistock, both payable June 1 to holders of record May 20 . were, paid on Dec. 4 and on June 1 , 1939. A capital distribution of 86 in addition to the regular dividend of $\$ 1$ was paid on Dec. 1,1938 , and extra
dividends of $\$ 1$ per share were paid in each of the seven preceding dividend periods.- $-\mathbf{V}$. $14 仑$, p .3253 .
Anglo-Canadian Telephone Co.-Balance Sheet Dec. 31, $1939-$


Tarnings for the calendar year 1939 appeared in the "Chronicle", of
May 4, page 2867.-V. 150 . p. 2867 . Arundel Corp.-Earnings-
$\begin{array}{cccccc} & \text { Arundel Corp. } & & & & \\ & \text { 3 Mos. End.Mar. } 31- & 1940 & 1939 & 1938 & 1937 \\ \times \text { Net profit. } & \$ 84,351 & \$ 219,314 & \$ 204, \$ 94 & \$ 201,086\end{array}$ $\times$ After depreciation and charges but before Federal income taxes.-
V. 150, p. 2410 . Associated Dry Goods Corp.-Sales-

Sales reported by subsidiary store companies for the thirteen week | period ended May 4,1940 were $\$ 13,575,507$, compared with sales of $\$ 13,-$ |
| :--- | 149.289 , in the thirteen w

of $3.2 \%$. $\mathrm{V} .150, \mathrm{p} .2710$.

Anheuser-Busch, Inc.-Earnings-
Earnings for Year Ended Dec. 31, 1939
Profit from operations (incl. $\$ 252,181$ net income of wholly
Profit Prom operations (incl. \$252,181 net income of wholly-
owned subsidiaries)
Other income.
Gross income $\qquad$ $\$ 8,919,791$

| Income charges |  |  |
| :--- | :--- | :--- | :--- |
| Prov. for Fed. \& |  | 252,046 |






| Condensed Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | 1939 | 193 |  | 1939 | 1938 |
| Cash... | 4,787,362 | 3,116,012 | $\xrightarrow[\text { Accts }]{\text { Liabilities- }}$ - | \% | \$ |
| Market. securities, |  |  | expenses | 946,643 | 792,353 |
| at book values.- | 60,500 | $60,500$ | Contractual oblig. |  |  |
| $\mathbf{x}$ Notes, accts. ${ }^{\text {e }}$ |  |  | structlo | 411,806 | 525,058 |
| other recelvables | 2,174,418 | 1,846,076 | Amount refundable |  |  |
| Inv. in \& advs. ${ }^{\text {to }}$ | 5. | 4,380,467 | on return'le con- | 27,884 |  |
| sub. \& aftil. cos | 411,774 | 405,262 | Fed. \& state inc. |  |  |
| Sundry invest. and |  |  | Fed. cap. |  |  |
| non-curr. rec'les | 8,615,440 | 27,534,249 | stock tax (est.)- | 1,738,730 | 1,375,87 |
| Deferred charges.-- | 8,615,453 | 27,534,249 | Capital stock (par |  |  |
|  |  |  | $z$ surplus. | ,777,663 | 4,815,163 |
|  |  |  | Earned surpl | ,573,474 | 12,685,476 |

Total --...42,476,203 $\overline{38,195,966}$ Total …...........476 2n8 $x$ After reserves or $\$ 323,522$ in 1939 and $\$ 355,143$ in 1938 . y After reserve
for depreciation, $z$ Arising from appreciation of plant property as of

Associated Gas \& Electric Co.-Former Officials Plead Not Guilty
Howard O. Hopson, Frederick S. Burroughs, Charles M. Travis, and
Garrett A. Brownsback on May 13 pleaded not guilty of a special Federal Garrett A. Brownsback on May 13 pleaded not guilty of a special Federal Grand Jury indictment of 18 mail fraud and one conspiracy charges before
District Judge Henry W. Goddard. They were released on bail oo $\$ 5.000$
each and sint each and sept. 3 was set for trial of the defendants. The defendants wil have until June 3 to file any motions in regard to the indictment, such as a move that the indictment be dismissied.
mails and conspired to defraud Associated Gas \& Electric Co. and various affiliates of more than $\$ 20,000,000$.

Committee Study Charges Transfer of $\$ 300,000,000$ in Assets A protective committee for the fixed interest securities of the company of of reports on the progress of the reorganization of the Associated aseries or reports on the progress of the reorganization of the Associated system. ferred by the former management into certificates of stock in Associated Gas \& Electric Corp., a subsidiary, "virtually over night and with the "The nine issues of Associated Gas \& Electric Co. obligations represented by this committee aggregate approximately $\$ 59,000,000$," the report states. "The securities have assertedly been made junior to some $\$ 146,425,900$ of of securities senior to the Associated corporation.
"The protective provisions in the indentures securing your bonds," the committee continued, "will be nullified unless we succeed in reversing the
transaction whereby your company's chief asset, a $\$ 300000$, transaction whereby your company's chief asset, a $\$ 300,000,000$ obligation
owed by the Associated Gas \& Electric Corp. was suddenly transferred
from a debt into a certificicas of stock from a debt into a certificate of stock.
so-called restoration of your rights involves correction of inequities in the
in 1933 ," the so-called 'Re-cap Plan forc
in 1933 ,' the report said.
The protective committee said that actual earnings available for security in management.
Weekly OutputThe Utility Management Corp. reports that for the week ended May 10,
net electric output of the Associated Gas and Electric group was $91,176,-$ net electric output of the Assoclated Gas and Electric group was 91,176,
382 units (kwh), This is an increase of $10,539,775$ units of $13.1 \%$ above
production of $80,636,607$ units a year ago.-V. 150, p. 3038. production of $80,636,607$ units a year ago. -V . 150, p. 3038 .

## Associates Investment Co.-Listing-

The New York Stock Exchange has authorized the listing of 38,500 additional shares of common stock (no par), upon official notice of
issuance for the purpose of converting the outstanding shares of the issuance for the purpose of converting the outstanding shares of the
capital stock of the Morris Finance Co. into common stock of Associates Investment Co. pursuant to the terms of an agreement of merger, making
Atlantic Rayon Corp.-Earnings-
 Net profit._.-......... $\begin{array}{rrrr}\$ 41,396 & \$ 23,919 & \$ 149,077 \\ \$ 32,601 & \$ 18,626 & \$ 93,438\end{array}$
$\$ 80,040$
$\$ 67,603$ Batance Sheet March 31, 1940
Assets-Demand deposits and cash on hand, $\$ 63,889$; accounts receivable trade (less resere for bad $\$ 629,269$; cash surrender value of life insurance pledged see contra, $\$ 23,317$; cash-segregated for dividends payable, $\$ 48,267$; total, $\$ 3,113,139$. Liabilities-Notes payable, banks, unsecured, $\$ 300,000$; accounts pay-
$\$ 85,155$; dividends payable, $\$ 3,210$; instalther. $\$ 2,218$; accrued liabilities,
 Dec. 20,1 1944, $\$ 268,177 ; \$ 2.50$ cumulative prior preference (par value
$\$ 49.50, \$ \$ 56,707 ;$ common (par $\$ 1), \$ 221,620 ;$ earned surplus, $\$ 517,409$
capital surplus, $\$ 836.517 ;$ total, $\$ 3,113,139 .-\mathrm{V}, 150, \mathrm{p} .1926$. capital surplus, $\$ 836,517$; total, $\$ 3,113,139$.-V. 150 , p. 1926 .

Atlas Corp.-Proposed Merger with Curtiss-Wright Corp. Terminated-Corporation Reports Receipt of \$14,211,000 Cash as Result of Reorganizations-
The merger agreement between Atlas Corp. and Curtiss-Wright Corp. Floyd B. Odlum, President of Atlas Corp. in a letter to stockholders
May 10 further May 10 further states, developed on the part of certain Curtiss-Wrigh stockholders would have caused a long delay in the successful consummation stockholders would even if the necessary approving vote of Curtiss-Wright
of the proposal
stockholders could have been secured. That delay would have interfered stockholders could have been secured. That delay would have interfered with the best supervision of your company's portiolio during the interim
Dividends of 75 c . per share of preferred stock and 25 c . per share of common stock have been declared by your company for payment on June common stock have been declared by your company for paym
1 and June 5, respectively, to stockholders of record May 20.
The reorganizations op both the Utilities Power \& Light
The reorganizations of both the Utilities Power \& Light Corp, and Radio-Keith-Orpheum Corp. have been completed. Since your last report as Ogden Corp, has called for redemption all its new bonds and approxi mately $50 \%$ of its new preferred stock. As a result Atlas
during the recent period a total of $\$ 14,241,806$ in cash.
Odlum Indicates Other Uses for Investment Trust Money On May 6 Mr. Odium presented to the Curtiss-Wright Board a letter objections to the terms of the merger by mutually acceptable a mendments, but that failing this the merger agreement might better be cancelled.
Mr. Odlum on May 10 reported to the Curtiss-Wright board of directors mat in his opinion certain of the objections could not be met in any way that seemed feasible to him. The termination of the agreement resulted. In a letter to Atlas the Curtiss-Wright management expressed appreciation
of the cooperative attitude displayed by the Atlas management throughout the negotiations and subsequent period when criticisms on the part of some Curtiss-Wright stockholders were being considered.
Mr. Odium stated that so long as the merger a
 of its portfolio operations. He sald that as a result of the redemption by the
reorganized Utullties Power \& Light Co. of its bonds Atlas has over \$15000.000 of cash on hand for which attractive opportunities for investment
are presented. He therefore believed it desirable from the Atlas stand point not to leave the commitment to merge outstanding any longer in an instock
$\ln$ his letter of May 6, Mr. Odium expressed regret that the Securities and Exchange Commission has no jurisdiction verer the merger, and stated urtimony in 1937 before the Commissio II would welcome some public boosy or arbiter who could pass on the
equities as between divergent interests in such cases as mergers, reorganizaequities as between divergent interests in such cases as merger reorganizaHe also pointed out in the letter that many of the criticisms of the merger from the standpoint of Curtiss-Wright stockholders were on points that
Atlas itself would be dellghted to have changed in the interests of its own -The May 6 letter trom Atlas also expressed high regard for the CurtissWright management and stated that Atlas understands the reasons why Curtiss-Wright has not answered the pubicized oject UThe issues raised between certain of your stockholders and you also
ndirectly affect Atlas Corp. and in our own interests we therefore wish any possible general misunderstandings corrected.'
during the negotiations to avoid any possible conflict of interests.- V . 150 , p. 3039.

Automotive Gear Works, Inc.-Accumulated DividendDirectors have declared a dividend of $823 / 2$ cents per share on account of
ccumulations on the cumul. conv. pref. stock, payable June 1 to holders accumulations on the cumul. conv. pref. stock. payable June 1 to holders,
of record May 20 . Like amount was paid on March 1 and on Dec. 1 last,

Aviation Corp (\& Subs.)-Earning

Unfilled orders were $\$ 4,131,000$ against $\$ 3,507,000$ on Nov. 30, 1939 . Unfiled orders were s, statement is exclusive of operations or Vultee Aircraft, Inc. An
Affiliate which showed a net loss of $\$ 180,984$ for the quarter ended Feb. 29 last. Unfiled orders of Vultee Aircraft, Inc, were $\$ 14.878,000$, against
Bagold Corp., N. Y. City-Complaint Filed-
MiThe Securities and Exchange Commission announced May 13 that it had Piled a complaint in the U S. District Court for the southern District ors
New York seeking to enjoin the corporation, Its officer, directors, agents
and representatives, and the Sterling National Bank \& Trust Co., Prom and representatives, and the Sterling National Bank \& Trust CO. STrom
further selling certificates of deposit in violation of the fraud provision of plaint are Isidor Friedman, Leo Schloss, Samuel Lipman, Sue Golding. Alaint are Isidor Friedman, Leo schloss, Sammel Link Anan, sue Ging Anthony Schilp. The complaint aileged that corporation in 1932 acquired a leasehold from Broadway \& 38th street Corp. on premises located at 1385 Broad way, N. Y. Oity, and assumed the latter corporation rights, gage, and with respect to a second mortgage on the leasehold in the amount of ${ }^{3} 214,062.36$.
1932, untii on or about Nov. 26 , 1934. Bagold borrowed a net amount of
\$244, 251 from Ramgold Textile Building Corp and $\$ 244,251$ from Ramold Textile Building Corp., a closely affiliated company, for the primary purpose of liquidating the second mortgage.
It was charged that from Sopt. 1,1932 antil about June 1 , 1938 , Bagold
made the amprization payments to the corporate trustees as reauired by made the amortization payments to the corporate trustees as reauired by the trust indenture and that the bond issue was reduced from $\$ 1,340,000$ to
$\$ 680,000$; that of this $\$ 660,000$ reduction $\$ 614,500$ was effected by Bagoid's 8680,000 that of this 8660,000 reduction $\$ 614,500$ was erfected Corp. bonds
tender to the corporate trustee of Broadway $\& 38$ th purchased from Ramgold Textile Building Corp. and Mid-Manhattan Management Corp,., both closely affiliated companies, at prices ranging from $321 / 2$ to approximately 100 ; that in all cases except one, Bagold had
paid these affiliates par for the bonds it purchased and that such purchases resulted in a net profit to these affiliates of approximately $\$ 170,000$. It further was alleged that on or about sept. 6, 1338 , Bagoid proposed
to the holders of its bonds a plan of readjustment and modification of the to the holders of its bonds a plan of readjustment and modification of the
provisions of the bonds and of the trust indenture under which they were issued. The complaint set forth that the plan proposed the extension of the maturity date of the bonds for a period of five years, a reduction in the annual amortization payments from $\$ 110,000$ to $\$ 50,000$, and a reduction
in the rate of interest on the bonds charged that the plan did not provide that any concessions be made by the stockholders of Bagold nor did it provide that there be a reduction of the accrued interest or the $6 \%$ interest rate on the unsecured loan from its
affiliate, Ramgold. The complaint alleged that since Sept. 6; 1938, the defendants had been soliciting the holders of the bonds to consent to the plan of readjustment and modification, to deposit their bonds with the Sterling National Bank
\&s Trusi Co. and to accept for such bonds "certificates of deposit" issued by this bank. alleged that the defendants were selling these certificates of deposit and in making such sales had been maling untrue and milsieading
statements concerning among other things borrowings of moneys from outstatements concerning, among other things, borrowings of moneys from out-
side sources to meet the substantial deficiency in earnings to enable the payment of interest on the bonds and the required amortization payments, the earnings or income of Bagold available for ground rent or taxes or inter--
est or amortization payments, the number of percentage of the holders of bonds consenting to Bagold's, proposed plan of readjustment and modification, the risk of loss of principal of or interest on the bonds, the probability of foreclocsure by the trustee, the danger of for feiture of the building and the rent roll of this building. Trust Co. is joined as a party defendant by virtue of its capacity as agent of Bagold and depositary of the bonds transmitted by bondhooders in supporto wit plan, and the complaint also voting or in any way using or causing to be used in support of the plan any
assent procured by the solicitation of assents to the plan.

Baldwin Locomotive Works (\& Subs.)-Earnings-





Net profit_-..........a\$1,414,289 $\times \$ 1,465,780 \quad \$ 185,096 \times \$ 1,197,701$ x Loss. $\left.\begin{array}{c}\text { Includes Federal and Pennsylvania income taxes of subsidiary } \\ \text { companies; also Federal surtax on undistributed profits of } \$ 14,700 \text { for year }\end{array}\right)$ 1936. z The above statement includes provision for normal income and includes provision for the Federal surtax on undistributed profits in the amount of such provision for the full calendar year 1937 , but does snot in clude any accrual for the first quarter of 1938 , the amount of such tax, if
any, not being detorminable at this time. a a
$1,028,338$ shares common to to $\$ 1.25$ per share on

Barnsdall Oil Co.-Earnings-
 $x$ After interest, depreciation, intangible development costs, Federal
income taxes, \&c. y On capital stock.- V .150, p. 3039 .

Belding Heminway Co.-Earnings3Mos. End.Mar. $31-$
Profit after charges, but $\quad 1940 \quad 1939 \quad 1938 \quad 1937$


Bangor Gas Light Co.-EarningsCalendar Years-e
Operating



Balance Shect Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 1,155,839$; investments. $\$ 441$; cash, $\$ 2,737$; deeposit for matured bond interest (contra) 8300 accounts materials and supplies, $\$ 25.399$ insurance deposits, $\$ 444$; deferred charges, Lidbilities- Long-terrm debt, $\quad$ 300, 000; notes payable to parent company, accrued, \$891; interest, on long-term debt accurued, $\$ 3,750$, other accruals.



Bausch \& Lomb Optical Co. (\& Subs.) -Earnings${ }^{3}$ NMos. End. Mar. $31-$
 $x$ After depreciation, interest, Federal and Canadian income taxes, minority interest, \&c.
-V .150, p. 2411.
Beacon Participations, Inc.-Balance Sheet March 31-

|  |  |  | Liabilutes- |  | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash In bank | 8295 | 8654 | Note pay to bank | 85,000 | \$3,000 |
| sh held und |  |  | Accounts pay | -3,036 |  |
| with lit | 2,430 | 2,430 | Res. for state |  |  |
|  |  |  | Federal | 2,266 | 8,663 |
| cillated compa | 2,700 | $\begin{gathered} 34,500 \\ 7300793 \\ 7 \end{gathered}$ | $\times$ Class | 580,393 | 580,393 |
| Furn. $\&$ |  |  | $y \mathrm{Cla}$ |  |  |
|  |  | 58 | preferred stock. | 499,000 1,000 | 1,000 |
|  |  |  | y | 339,704 | 330,313 |
|  |  |  |  |  |  |

Total_--.-.-- $\$ 754,331 \quad \$ 768,435$ Total_.......... $\$ 754,331 \begin{array}{r}\$ 768,435 \\ \hline\end{array}$ par shares. The income st
V. 150, p. 3039 .

## Berkshire Street Ry.-Earnings-

3 Months Ended March 31-


Bethlehem Steel Corp.-New Vice-President-
Authur B. Homer has been elected Vice-President of the Bethlehem it was announced on May 13 by Eugene G. Grace, President of the corpoit was announced on May
ration.-V. 150, p. 2713

B/G Foods, Inc.-Earnings-




| $\underset{\text { Or }}{\text { Othe }}$ | \$42,054 | $\$ 41,753$ 2,255 | $\begin{array}{r} \$ 41,286 \\ 2.599 \end{array}$ | $\begin{array}{r} 866,113 \\ 2,578 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total incom | \$44,597 | \$44,008 | \$43,884 | \$68,691 |
| .-St | 3,800 | 8,850 | 8.800 | 13,950 |
| Net profit | 840,797 | \$35.158 | \$35,084 | 854, |

 TV.tal_-........ ${ }^{\text {T }}{ }^{88}$

Birmingham Gas Co.-EarningsCalendar Years-
Gross oper. revenues Gross oper.
Operations.
Maintenan


Net oper. income
Net oper. income.-
Non-oper. income. Prov. for retirements \&
replacements
Balance ...-.-.-.-.
Discount on reacquired
nt. on indebt. of Amer.
Gas \& Pow. Co. (accr.
but not received....
$\$ 3.50$ cum. pref. divs .-



 \begin{tabular}{rr}
89,194 \& 249,803 <br>
\hline$\$ 16,537$ \& 213,201 <br>
\hline

 

1937 \& \multicolumn{1}{c}{1936} <br>
$\$ 2,155,904$ \& $\$ 1,988,679$ <br>
$1,248,445$ \& $1,208,012$ <br>
74,604 \& 69,355 <br>
205,452 \& 191,808 <br>
\hline$\$ 657,403$ \& $\$ 519,502$ <br>
15,042 \& 11,121 <br>
\hline$\$ 672,444$ \& $\$ 530,623$ <br>
381,647 \& 388,137 <br>
220,897 \& 199,007 <br>
6,703 \& 7,632 <br>
\hline$\$ 63,197$ \& def $\$ 64,153$
\end{tabular} $\begin{array}{r}65,205 \\ \hline\end{array}$ $\begin{array}{r}65,229 \\ \hline 4,519\end{array}$ \$4,519


 a Arising from reduction in value of first preferred stock $\$ 6$ series. $\mathbf{b}$ Aris-
ing from reduction in value of preferred and common stock.-v, 150 , p. 2869 .

Birmingham Electric Co.-Accumulated DividendsDirectors have declared a dividend of $\$ 1.75$ per share on the $\$ 7$ cumulative
preferred stock and a dividend of $\$ 1.50$ per share on the $\$ 6$ cumulative preferred stock, both payable June 1 to holders of record May 20 . Similar amounts were paid on April 1 and on March 1, last, and in preceding
quarters. Dividends are in arrears on both issues. See also V. 150, p. 1130


Black \& Decker Mfg. Co. (\& Subs.)-Earnings-


$x$ After charges, depreciation and taxes, \&c.-V. 149, p. 832.
(E. W.) Bliss Co.-Forms English Unitwith capital of about $\$ 750,000$. Company's policy in setting ing company property, construction of whose facilities already are underway is one of long-term participation in the world market rather than for immediate a variety of machinery and products for war wise. We With the depreciation
of the pound sterling, it was deemed advisable by the management to of the pound sterling, it was deemed advisable by the management to
secure a manufacturing source in Great Britian for competitive purposes
-V. 150 , p.
Boeing Airplane Co.-Listing-Offering-
The New York Stock Exchange has authorized the listing of 360,979
additional shares of capital stock (par $\$ 5$ ) on official notice of issuance and additional shares of capital stock (par $\$ 5$ ) on official notice of issuance and
sale for cash, making the total amount of capital stock applied, for 1,-
082,937 shares. The shares are initially offered for subscription, at $\$ 16$ per share and in
the ratio of one share for each two shares held, to stockholders of record May 10, and to holders of certificates for shares of common stock of United Aircraft \& Transport Corp. Who become stockholders of the company after the record date and before the expiration of the warrants of subscription by exchanging their certificates as provided in the plan of reorganization of
United Aircraft \& Transport Corp. Rights to subscribe will be evidenced by transferable warrants of subscription which will become void at 3 p p. m.,
Eastern Daylight Saving Time, on May 24 . No subscription for a fraction Eastern Daylight Saving Time, on May 24. No subscription for a fraction
of a share will be accepted.
The underwriter have agreed to purchase, at $\$ 16$ per share, the shares offered to stockholders which are not subscribed for by such stockholders or their assigns, but no commitment has been made to purchase the shares to be offt \& Transport Corp. who exchange their certificates after said record Aircraft \& Transport Corp. Who exchange the warrants of subscription expire.
The underwriters have represented to the company that they may sell
any or all of the unsubscribed stock at any time or from time to time on the New York Stock Exchange or at private sale, at such price or prices as may
be obtainable not in excess of the market price of the capital stock of the company prevailing on the New York Stock Exchange at the time of such
sale. sale.
800.000 to $1,250,000$ shares by amendment of the certificate of incorporation filed Jan, 15,1940 , shares outstanding 721,958 (par 85 ). Unfilled Orders-The unfilled orders of the company and its subsidiaries
as of various dates, together with their net sales for the indicated periods ended on such dates, are shown below:


of underworiters-The names of the several underwriters and the percentages
 Biyth \& Co. Inc-...............................

Use of Proceeds-So far as is presently determinable, the net proceeds to
be raised by the sale of the stock will be paid or advanced to the Boeing Aircraft Co. to the extent necessary for the repayment of the loan of the Boeing Aircraft Co. represented by its note, upon which note $\$ 4,740,000$
was outstanding on April 10,1940 . The balance, if any, of the proceeds will be used for working capital and for additions to the plant and equipment of the company and the Boeing Aircraft Co.
Secured Bank Loan-On Feb. 9, 1940, the Boeing Aircraft Co. delivered the principal sum of $\$ 5,500,000$. (Pacific National Bank has sold participations in the indebtedness to 6 other banks and the Reconstruction Finance Corporation has agreed, under certain conditions, to purchase a participanote provides for the payment of interest on the unpaid principal computed from the date of each advance thereunder at the rate of $5 \%$ per annum, note provides for payment thereof in installments, commencing 7 months expiration of 5 years from the date of the note is payable at that time. The note further provides that the Boeing Aircraft Co. will also, on or before paid on account of principal during such preceding year. The note contains various provisions, including provisions as to the rights of the holder thereof of maturity or default, and as to the liability of the maker for expenses


x Before surtax on undistributed earnings.-V. 150, p. 2565 .

Bon Ami Co. (\& Subs.)-EarningsQuar. End. Mar. 31-
Gross profit on sales...Operating profit.-....Fed. \& Canadian taxes

Net profit...-.
El. A shs. outstanding. Earnings per share
Cl. B shs. outstanding.Earnings. per share
-V. 150, p. 2081.


Borne Scrymser Co.-To Pay $\$ 2$ DividendDirectors have declared a dividend of $\$ 2$ per share on the common stock, payable June 15 to holders of record May 29 . This compares with
$\$ 2.50$ paid on Dec. 15 , last; $\$ 1$ paid on June 15,$1939 ; 50$ cents paid on
April 15,1938 , and 75 cents paid on Oct. 15,1937 .-V. 149, p. 3254 .

## Boston Elevated Ry.-Earnings-

## Month of March- Total receipts.

 Rent for leased roads---1.Interest on


## Excess of cost of s $-\mathrm{V} .150, \mathrm{p} .2082$. <br> \$11,707

\$107,926

## Boston Wharf Co.-25-Cent Dividend-

Directors have declared a dividend of 25 cents per share on the common
stock, payable June 29 to holders of record June 1. This compares with 75 cents paid on Dec. 22, last; 25 cents paid on June 30,$1939 ; 50$ cents paid on Dec. 22 . 1938 and previously regular semi-annual dividends of $\$ 1$ per
share were distributed.

Bower Roller Bearing Co.-Earnings-


1938 | 1937 |
| :---: |
| $\$ 383,730$ |
| $\$ 1.28$ | $\mathbf{y}$ x After depreciation and Federal income taxes, but before undistributed $x$ After depreciation and Federal income taxes. but before undistr

profits taxes. y On 300,000 shares capital stock.-V. 150, p. 2413 .

## Brewing Corp. of America-Earnings-

${ }^{6}$ Met Mos. Ended March 31-
al income taxes. \&c.
1940,
$\$ 267.607$
$\$ 0.37$
1939
$\$ 2650.079$ Net profit after deprec., Federal income taxes. \&c,
Earns. per share on 725,000 shs. capital stock.-.-

Briggs Mfg. Co. (\& Subs.)-Earnings-
 $\mathbf{x}$ After depreciation, taxes, \&c. y After surtax on undistributed profits
(The) Brill Corp.-Earnings-
[Incl. J. G. Brill Co., A. C. F. Motors Co. and Hall scott Motor Car Co.] Quarter Ended March $31-$
 The backlog of unfilled orders at March 31, 1940 was approximately
$\$ 8.500,000$ as compared to $\$ 2,480,000$ at March 31, 1939.-V. 147, p. 414.

## Brown Fence \& Wire Co.-Sales-


Buckerfield's, Ltd. (Canada)-Bonds Offered-An additional issue of $\$ 150,0005 \%$ 1st mtge. bonds, series C, was recently offered by Royal Securities Corp., Ltd., at 100 and interest.

Dated Feb. 1, 1940; maturing Feb. 1, 1960. Prin. and int. (F \& A), paykers in the cities of Victoria, Vancouver and Winnitee. or Couponp bonys
bank
in the denom of 1 In in the denom. of \$1,000, with provilege of registration as to principal. in part, on 60 days' notice, at 104 on or before Feb. 1. 1945; at 103 there



$7 \%$ cumul, prep shs. ( 8100 par) $\qquad$
Common shares (no par) .................... 35,000 shs. $\quad{ }_{10,002}^{270,000}$ shs. Company-Company carries on a general feed business in all its branches,
as well as exporting and importing grain, and the manufacture of grain
 products. incorp. on sept. 24, 1922, to accurire
and was in
Vernon \&uckerfield, a partnership, in 1919.
The company's properties consist of a manufacturing plant with a capacity of approximately 10,000 tons of feed per month and a storage elevator, capactity 500,000 bushe.s, situated on the waterfront in Vancouver: Company aiso has or controls through subsidiaries 25 distributing wareIn dddition to its feed business, it also operates seed and fertilizer departments, and conducts a substantial export tradi.
Purpose- Proceeds will, as to approximately
$\$ 0,000$, be applied towards expenses already incurred and to be incurred in the providing additional
tional plant, and the balance will be applied towards promer working capital.

Consolidated Statement of Net Income Before Bond Interest, \&c.
a Operating profit.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| \$140,067 | 1938 <br> $\$ 94,484$ | \$240,391 | 24 |
| 766 | 772 |  | 10 |
| $\begin{aligned} & \$ 140,833 \\ & \mathbf{3 8 , 4 5 3} \end{aligned}$ | $\begin{array}{r} 895,256 \\ \mathbf{3 5 , 6 7 7} \end{array}$ | $\begin{array}{r} \$ 241,288 \\ 49,602 \end{array}$ | $\begin{aligned} & \$ 96,034 \\ & 20,316 \end{aligned}$ |
| \$102,379 | \$59.579 | \$191,686 | 75,7 |

 a Before charging depreciation, bond interest, bond discount and Domin-
and Provincial income taxes. Before bond interest, bond discount ion and Provincial income taxes. b Before bond interest, bond
and Dominion and Provinclal income taxes.-V. 128, p. 2095 .

## Bush Terminal Buildings Co.-Earnings-

[Excluding Bush House, Ltd., Wholly-Owned Subsidiary $\begin{array}{rll}\text { 3 Mos. Ended March 31- } \\ \text { Net loss anter interest. depreciation and ordinary } & 1940 & 1939 \\ \text { t }\end{array}$ taxes but before

## Butler Bros.-Earnings-

3 Months Ended March 31-
Net loss arter depr.
1940
8152.425
$\mathbf{\$ 1 9 2 , 0 2 9}$

Butte Copper \& Zinc Co.-Earnings-
$\begin{array}{llll}\text { 3 Mos. End. Mar. } 31-1940,1939 & 1938 & 1937\end{array}$

$=\begin{aligned} & \text { shs. } 150,1 \text { p. } 2083 \text {. }\end{aligned}$
(A. M.) Byers Co. (\& Subs.)-Earnings-



|  |  |  |  |
| :--- | :--- | :--- | :--- |
| shares common |  |  |  |
| $x$ | Indicates loss. | N After | $\$ 0.09$ |
| 1.39 | Nil |  |  |

- $\quad$ Indicates loss. 150, p. 2249 After depreciation, taxes, patent amortization, \&c.

California Art Tile Corp.-Accumulated Dividend-
Directors have declared a dividend of 25 cents per share on account of accumulations on of record May 17. Like amount was paid on March 1 and on Dec. 1 , last; a dividend or 40 cents was amount on wane 1 , 1939 dividends of
25 cents were paid in each of the five preceding quarters: a dividend of $\$ 1.50$

 Net income-

3935,767
$\$ 884,703$
Canada Iron Foundries, Ltd. - New Directors-
Aurthur Cross, and A. D. McCail, were elected directors of this company p. 1594 .

Canadian Breweries, Ltd.-Debentures Offered-An issue of $\$ 500,0005 \%$ serial debentures, series B , was recently offered in Canada at 100 and int. by Burns Bros. \& Denton, Ltd., Toronto.
Dated April 1, 1940; to mature serially, $\$ 100,000$ on April 1 in each year
1947 to 1951 , incl. Prin. and int. (A \& Ond redemption premium, if any, payable in lawful money of Canada at principal office of company's bankers in Toronto or Montreal, at holder's option. Coupon debent ures in
denoms. of $\$ 1,000$ registerable as to principal only and fully registered debentures in denoms. of $\$ 1,000$ and multiples. Red. in whole or, in part at the option of company at any time prior to maturity on 6 days' notice at 102
up to and incl. April 1, 1941, and thereafter at prices decreasing $1 / 2$ of $1 \%$ per annum up to and inci. April 1, 1944, and therearter prior to maturity at per annum in easce cas with accrued interest to the date of redemption. Trustee:
pational Trust Co., Ltd. In the opinion of counsel these debentures will be a legal investment for Innds on insurance companies registered under
$\begin{aligned} & \text { Capitalization- } \\ &53 /)^{\circ} \text { Authorized } \text { Outstanding }\end{aligned}$
 $\begin{array}{lll}\text { Cumul.sink.fund conv.phef.shs.(no par) } & 250,000 \text { shs. } & 500,000 \\ \text { Common shares (no par) } & 1,500,000 \text { shs. } & 675,723 \text { shs } \\ \text { Shs. }\end{array}$ Securily-These debentures will be secured by a first specific predge of an
the issued shares (less directors' qualifying shares) of certain wholly-owned operating subsidiaries of the company and of certain shares of a partiy-owned operating subsidiary, by a first fioating charge on the other assets and the undertakings of the company and by unconditional guarantees and first subsidiaries.- Incorp. in March, 1930 to acquire control of old established
Company--I brewing companies located 1930 and 1939 , the company acquired ownership or control of 17 such brewing concerns. In accordance with a preconceived pian to reduce surpus brewing capacity in Ontario, the company has consoidated production into seven well-equippped and strategically located plants owned subsidiaries are: Brading Breweries, Ltd., Ottawa; British American Brewing Co., Itd., Windsor; Carling-Kuntz Breweries, Ltd., Waterloo; Cosgrave's Dominion Brewery, Ltd., Toronto; O'Keefe's Brewing Co.,
Ltd. Toronto. Company also controls Canada Bud Breweries, 1 .
Toronto In addition a wholly owned subsidiary of the company owns and operates a beer storage and bottling plant in the City of Montreal.
an extensive business in the manufacture of non-alcoholic beverages in leased premises in Toronto
Purpose-To strengthen the working capital position of the company. Earnings Years Ended Oct. 31
Profit from operations
Miscell. income (net)

Total income-_-1....-

| $\$ 1,297,446$ | $\$ 1,216,908$ | $\$ 961$, |  |
| ---: | ---: | ---: | ---: |
|  | 449,682 | 468,546 | $\$ 05$, |
| 25,734 | 31,449 | 25, |  |

Net profits applicable
\$822,028
$\$ 716,911$
$\$ 630,849$

| $\$ 579,020$ |
| ---: |
| 368.658 |
| 26.846 |
| $\$ 183.515$ |

Profits available for deb. * $\$ 746,327 \quad \$ 634,461 \quad \$ 590,139 ~ \$ 183.515$ | $\begin{array}{l}\text { Pronts a vailable for deb. } \\ \text { int. and income taxes. } \\ \text {-V. 149, p. 1424, } 833 \text {. }\end{array}$ |
| :--- | $\mathbf{\$ 7 4 6 , 3 2 7} \quad \$ 634,461 \quad \$ 590,139 \quad \$ 183,515$

Canadian Canners, Ltd.-Dividends-
Directors have declared a participating dividend of 50 cents per share
in addition to a regular quarterly dividend of 25 cents on the first preferred stock and a participating dividend of five cents in addition to a regular
quarterly dividend of 15 cents per share on the second preferred stock, all payable July 2 to holders of record June on 15 .
Directors also declared a dividend of $121 / 1 /$ cents per share on the common
stock, payable July 2 to holders of record June 15 . Similar common dividend stock, payable July 2 to holders of record June 15. Similar common dividend common shares since April 1, 1932 when five cents per share was distributed. -V. 150, p. 1424.
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 June 1 to
holders of record May 16 . Similar payments were made in previous quarters. holders of record 1130 .

Canadian National Ry.-EarningsEarnings of the System for the Week Ended May $7{ }_{3}$ Gross revenues
 Canadian Pacific Ry.-EarningsEarnings for the Week Ended May $7{ }^{*}$ Traffic earnings...... $\qquad$


| Carolina'Power \& Light Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Period End. Mar. 31- 1940-Month- |  |  |  |  |
| Operating revenues | 1,108,552 |  |  |  |
| Operating ex |  | 326,792 | 4,662,536 | 4,113,436 |
| Direct taxes | 208,324 90,000 | 145,854 90,000 |  |  |
| Prop. retire. res. approps | 90,000 | 90,000 | 1,080,000 | 1,080,000 |
| Net operating | 19,377 | 42,6 | \$4 |  |
| Other incom | 855 | - 734 |  |  |
| Gross inco | \$420,232 | \$343,39 | \$4,815,938 | \$4,851,224 |
| Int. on mtge. bond | 191,667 | 191,667 | 2,300,000 | 00 |
| Other int. \& deducts | 18,148 | 8,460 | 80,950 | 85 |
| Int. charged to construc |  |  |  | 4 |
| tinc | \$210.417 | \$143,268 | \$3,434,988 | \$2,477,473 |
| vs.aplic. | for the |  | 1,255,237. | 1,255,237 |
| Bala |  |  | \$1,179,751 | 1,222, |

## Hearing May 24

A hearing has been set for May 24 in the SEC's Washington offices on the application (File $70-52$ ) of company regarding the proposed issuance and private sale of $\$ 46,000,000$ first mortgage $33 / 4 \%$ bonds, due 1965 .
The company proposes to sell the bonds at 1031,2 to 11 insurance com-panies.-Y. 150, p. 3041

## Celotex Corp.-Earnings-

Month of March- charges
1940
835,492
1939
$\$ 26555$

## Central Eureka Mining Co.-Earnings- <br> Quarter Ended March 31- $1940 \quad 1939$

1938
 . $150 . \mathrm{p}$. 208.

Central Maine Power Co.-Earnings-
 Operating revennses
Operating expenses Operating expenses_-.-.-
State \& municipal taxes Social security taxes....
Fed. (incl.inc. tax) taxes

Net oper. income.
Gross income
Bond interest
Other interest (net)
 Pref. div. requirements-
 $\begin{array}{rr}1940-12 \text { Mos. } & 1939 \\ \$ 7,603,680 & \$ 6,905,707 \\ 2,704,660 & 2,41,453 \\ 759,110 & 718,319 \\ 48.356 & 48,079 \\ 497,626 & 422,561\end{array}$

Central Paper Co., Inc.-Initial Dividends-
Directors have declared an initial dividend of \$1.80 per share on the convertible preferred and the preferred
of record May $20 .-\mathrm{V} .149$, p. 2227.

Central Patricia Gold Mines, Ltd.-Extra DividendDirectors have declared an extra dividend of four cents per share in addition to a quarterly dividend of four cents per share on the common stock,
both payable June 28 to holders of record June 15. Similar amounts were
 June 30 and April 1, 1939 , and extras of two cents were paid on Jan. 3

Central RR. Co. of New Jersey-Committee to InterveneAn order authorizing the protective committee for holders ord and of $5 \%$ company watgise bed is U. . . District Court at Newark, May 13 . This committe Edwin M. Slote of New York City appeared as Counsel for the com-
mittee, which consists of $\mathbf{E}$. McLain Watters Philadel mittee, which consists of E. McLain Watters, Philadelphia, Chairman; W. Goodall, President of Tradesman's National Bank \& Trust Co., Philadeiphia: James J. Minot Jr., Boston: Percy C. Madeira Jr., President of Jersey Commissioner of Banking and Insurance, and Elisha Sniffen of New Jersey Commissioner of Banking and Ins
York City, Secretary.-V. 150, p. 3041 .
 -V. 150, p. 2716.

## Central Vermont Ry.-Earnings-

 $\begin{array}{llll}\text { Railway oper. revenues. } & \$ 607,104 & \$ 496,507 \\ \text { Railway } & \\ \text { Roper. } & \text { expenses. } & 468,920 & 403,249\end{array}$
Net revenue from railNet revenuerations.-.
Wailway opax accruals.
Railway oper. income-
Hire of equip., rents, \&c
Net ry. oper. income-
Other income

$$
\begin{array}{r}
\$ 138,184 \\
24,876
\end{array}
$$

1940-4 Mos.- 1939 $\$ 2,275,678$
$1,808,899$ $\begin{aligned} & \begin{array}{l}\$ 1,851,637 \\ 1,639,057\end{array} \\ & \end{aligned}$

$$
\begin{array}{r}
\$ 93,258 \\
27,379
\end{array}
$$

| Income available for fixed charges |  |  | x\$213,908 | x\$35,795 |
| :---: | :---: | :---: | :---: | :---: |
| Total fixed charges. | 103,419 | 104,824 | - 414,253 | 419,288 |
| Net deficit $\qquad$ | \$29,943 | \$77,916 | \$200,344 | \$455,083 |

Chatham Malleable \& Steel Products, Ltd.-Bonds Offered-K. G. MacDuffee \& Co., Toronto, recently offered at 100 and int. $\$ 125,0005 \%$ 1st mtge. (closed) sinking fund bonds.
(M. © S. March 15, 1940; to maturate March 15, 1955. Principal and int. Canadian Bank of Commerce in Montreal, Toronto, Chatham, Ottawa
 Coupon bonds in denom. of $\$ 1,000$ and $\$ 500$ registerabuer, as to principal.
Red. in whole or in part at the option of the company at any time on 30 days' notice at 103 up to and incl. March 15, 1944, at 102 thereafter up to and incl. March 15, 1948, at 101 therearfer up to and incl. March 15 , 1952, and at par thereafter to maturity; in each case with accrued
to date of redemption. Trustee, Crown Trust
Co . Toronto
The trust deed provides for a dired annual sinhing forontond to commence have the right to purchase bonds at not exceeding the cail price and to tender sact an of the whole or part of succh payment
faction on
In the opinion of counsel, these bonds will be a legal investment for funds of Insurance Companies registered under the Canadian and British Insur-

 Company-Incorp. under the laws of the Province of Ontario on March 13 , Malieable \& Steel Manufacturing Co., Ltd., which was incorp. under the
laws of the Province of Ontario, on Sept. 10 . 1913 . Company is one of laws of the Province of Ontario, on sept. 10, 1913 . Company is one of
the principal manufacturers of pressed steel and sheet steel products in the principal manufacturers of pressed steel and sheet steel products in
Canada, is located in Chatham, Ont., and has with its predecessors occupied an important position in the steel industry for more than a quarter of a ${ }^{c}$ century cabinets, steel shelving, steel chairs, \&cc., and the company's soft drating cabinets, steel shelving, steel chairs, \&cc, and the company's soft drink
coolers are in general use throughout Canada by the nationally hnown manuacturers of soft drinkse.
Another important
Another important division of the company, specializes in the manuProceeds of 1 sssue - Inasmuch as these $5 \%$ first mortgage bonds are issued
and outstandin and outstanding, none of the proceeds derived from the sale thereof will

Earnings Years Ended Oct. 31


| Net income (before for income taxes). | ion for |  |  | ,053 |
| :---: | :---: | :---: | :---: | :---: |
| Checker Cab Mfg. Corp. (\& Subs.)-Earnings- |  |  |  |  |
|  | 1940 | 1939 | 1938 | 1937 |
| int.taxes, stc., chg | \$109,254 | \$80,982 | \$75,319 | \$110, |

Chicago \& Eastern Illinois RR.-More Time on PlanFederal Judge John P. Barnes at Chicago, May 13, allowed the reshow why the reorganization was binn delayed. The report was due May 13 . but attorneys said they needed more time to complete it. The reorganiza-
tion plan was approved by Judge Barnes on Jan. 10.-V. 150, p. 3042 .

Chicago \& Southern Air Lines, Inc.-Registers with SEC see list given on first page of this department.-V. 150, p. 3043.
Chile Copper Co. (\& Subs.) - Earnings-
3 Months Ended March 31-
Operating income
Other income-int
Other income-i
Total income




## - 181

$$
1939
$$

$\qquad$ Capital stock-

## Cincinnati Gas \& Electric Co.-Earnings-

 Operation---
Maintenance
Maintenance:-........
Prov. for retirements.-.
Taxes

-Gross corp. income.
 - Balance $\overline{\$ 782,414} \overline{\$ 857,116} \overline{\$ 1,595,972} \overline{\$ 2,247,319}$

Cincinnati Street Ry -Earnings-
 $x$ After Federal income taxes, depreciation, interest, \&c. y On 475,239
shares capital stock, $\$ 50$ par.-V. 150, p. 2569 .
Cincinnati \& Lake Erie RR.-Committee Approves Plan The bondholders' committee for the Cincinnati \& Lake Erie RR. is notifying holders of certificates of deposit of Cincinnati Hamilton \& Dayton
Ry. ist \& refunding mtge. gold bonds and Hamilton City division 1st mitge Ry. ist \& refunding moge. gold bonds and Hamilton City division 1 st mitge.
$6 \%$ gold bonds and Dayton Traction Co. 1 st $\mathrm{mtge} .6 \%$ gold bonds, that the 6 committee has adopted and approved a plan of reorganization. The plan has been filed in the U. S. District Court for Southern District of Ohio and the Court hastixixed June 4 as date for hearing on plan. Livingston E. Jones and George H. Stuart 3rd. Chairman; Wm. Eopies of the plan are on file at the office of the committee's depositary, Girard Trust Co.,
Cities Service Power \& Light Co.-Attacks SEC Integration Procedure-
The company on TMay 13 joined the list of utility holding companies Which have challenged the constitutionality of the integration requirement
in the Public Utility Act of 1935 . The company indicated, however, that it was prepared to defend its existing properties within the meaning of the integration section, declaring the various relationships"' within its holding company system. Securities and Exchange Commission, the company said that the order was defective because it did not tell the company what the SEC expected it to do. The company argued that the Utility Accr required the SEC to dis-

Act is company also said that the integration requirement of the Utility legislate" without providing any standardes to the the SEC "the power to guide the application of this power. In addition, the integration requit ment would deprive the company of property without due process of law in violation of the fifth Amendment to the Constitution, and also it exceeds the power of Congress to regulate interstate commerce," the com-

City Auto St

| City Auto Stamping Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 3 Mos. End. Mar. 31- <br> Y Net loss. | $\begin{aligned} & 1940 \\ & \$ 12,453 \end{aligned}$ | $\begin{gathered} 1939 \\ \$ 33,412 \end{gathered}$ |  | $1937$ |
| shs. com. stk. (no par) | - $\$ 0.03$ | Nil | Nil | 2 | tion After provision for surtax on undistributed profits. $\mathbf{y}$ After depreciaion, Federal taxes and other charges.-V. 150, p. 1427. $\quad$ After deprecia

Cleveland Worsted Mills Co.-Earnings-
Earnings for the Quarter Ended March 31, 1940


 Provision for depre-ciation-
Federal income taxes $\begin{array}{r}34,205 \\ 21,030 \\ \hline\end{array}$
Net profit
$\$ 122,242$
$\$ 0.85$
$\$ 2$ $\begin{aligned} & x \text { After deducting cost of } \\ & \text { manufacturing expenses.-V. } \\ & \text { goods sold, including materials, labor and }\end{aligned}$
p 3869 .

Cliffs Corp.-Earnings-
3 Months Ended March 31-
$\begin{array}{llll}\text { 3 Months Ended March 31- } & & \\ \text { Net profit after charges and Federal income taxes } & 1940 & 1939 \\ \text { Earning } & \$ 18,873 & \$ 45,528\end{array}$
$\begin{array}{lll}\text { stock } \\ \text { Ver share on } & 805,734 \text { shares of capital } & \$ 0.15\end{array}$
Coca-Cola Co.-Earnings-
 $\begin{array}{lllllll}\text { Selling, general \& admin. } & 4,239,475 & 4,351,252 & 3,767,204 & 3,194,451\end{array}$


 Balance for common $, \$ 5,545,666$
Earnings per share on $3,-$
$\$ 4,817,764$
$\$ 4,414,195$
$\$ 3,803,289$ Earnings per share on 3, $\begin{array}{lllll}\text { stock (no par) } \\ -\mathrm{V} .150, \mathrm{p}, 3043 & \$ 1.39 & \$ 1.20 & \$ 1.10 & \$ 0.95\end{array}$
Columbia Gas \& Electric Corp. (\& Subs.) -Earnings-
 $\begin{array}{llllll}\text { Oper. exps. \& taxes--- } & 19,476,559 & 17,701,651 & 66,485,291 & 61,724,109 \\ \text { Prov. for retire. \& deple- } & 3,906,938 & 3,137,706 & 11,966,991 & 10,302,317\end{array}$

 Gross corp. Income $\overline{\$ 10,580,068} \overline{\$ 8,606,110} \overline{\$ 26,250,299} \overline{\$ 22,671,359}$ $\begin{array}{llllll}\text { other fixed charges.-- } & 985,976 & 905,584 & 3,827,887 & 3,704,805\end{array}$ | $\begin{array}{c}\text { Pref. divs. of subs. and } \\ \text { minority interests... }\end{array}$ | 618,002 | 617,588 | $2,457,418$ | $2,450,757$ |
| :---: | :---: | :---: | :---: | :---: | :---: |

## Balance applic. to Col. <br> Net Gas \& El. Corp. of C. G. ${ }^{-1}$. $\$ 8,976,089 \quad \$ 7,082,937 \$ 19,964,994 \$ 16,515,797$

## Combined earns. appl

$\begin{aligned} & \text { to fixed charges of } \\ & \text { C. G. \& E. Corp.-- } \\ & \$ 8,948,915\end{aligned} \$ 6,888,745 \$ 19,599,816 \quad \$ 16,562,467$ $\begin{array}{lllll}\text { Int. charges, \&c., of } \\ \text { C. G. \& E. Corp_-. } & 1,364,856 & 1,356,070 & 5,465,210 & 5,288,842\end{array}$ Balance applic. to cap.
stocks of C. G, \& E .


b Earnings $\qquad$ | $\$ 7,674,941$ |
| :---: | :---: |
| $\$ 0.63$ | \(\begin{gathered}\$ 4,813,961 <br>

\$ 0.39\end{gathered}\) a It is the general practic of corporation and its subsidiaries, when rate is being contested, to include as gross revenues only such portion of the
total amount billed as is represented by the lower of the disputed rates. total mount biled ars reprending at end of respective periods Note-The consolidated income statement does not include American
Fuel \& Power Co. or its subsidiaries. The corporate charter of American Fuel \& Power Co. or its bubsidiaries. The corporate charter of American
Fuel \& Power Co. has been repealed and its former assets are held by Fuel \& Power Co. has been repealed and. Trustees in bankrupld by a trustee un appointed for its subsidiaries except Kentucky Drilling Co.,
also been assets are of little value.-V. 150 , p. 2874 . whose assets are of little value.-V. 150, p. 2874.
Columbian Carbon Co. (\& Subs.)-Earnings-


Consolidated Balance Sheet March 31
 $18,061,80819,083,212$ a Capital stock_-_21,849,354 21,849,35 Notes \& accts. rec. at cost_-........ Invent. in assoc.-. \& Other assets-7----Goodwill, trade-
marks, \&c.-...-
Total .......... $31,237,402 \overline{30,769,503}$ Total ........... $\overline{31,237,402} \overline{30,769,503}$ $x$ After reserve for depreciation of $\$ 22,757,751$ in 1940 and $\$ 20,956,004$
in 1939. y Includes $\$ 300,000$ reserve for Federal income taxes, prior years

The Commercial \& Financial Chronicle
May 18, 1940
(in dispute). z Market value $\$ 960,101$ ( 8947,952 in 1939 ). a Represented
 surpius. c Include
$-V .150$, p. 1930.

Columbia Pictures Corp. (\& Subs.)-Earnings-

Gross income
Gross income ".............................
Amortization of production costs,
Expenses and deprectation


 Net profit --
Preferred divide

cents a share on 366,268 no par shares of common stock x Equal to 31 ce
$-\mathbf{V} .150$, p. 2419

Commercial Credit Co. (\& Subs.)-Earnings$\begin{array}{lllll}\quad 3 \text { Mos. End. Mar. 31- } & 1940 & 1939 & 1938 & 1937 \\ \text { a Consol. net income } & 1,990,654 & \$ 1,716,704 & \$ 2,863,458 & \$ 3,312,008\end{array}$ Earns. per share applic. b\$1.01 b\$0.86 c\$1.48 a After all charges and reserve for Federal taxes. b On 1,842,007 shares including scrip, of common stock outstanding March 31, 1939. © Earnings per share on $1,841,993$ shares common
$1,166,932$ in $1936 .-\mathrm{V} .150, \mathrm{p} .1428$.

## Commercial Investment Trust Corp.-Earnings3 Months Ended March 31- Net profit after all charges <br> Earnings per share -V. 150, p. 2419.

Commonwealth Edison Co.-Weekly OutputThe electricity output of the Commonwealth Edison Co. group (inter-
company sales deducted) for the week ended May 11, 1940 was $140,911,000$ company sales deducted) for the week ended May 11, 1940 was
kwh . compared with $129,701,000 \mathrm{kwh}$. in the corresponding period last year, an increase of $8.6 \%$. The following are the out and percentage comparisons for the last The following are the output and percentage cont: Week Ended-
May 11 -
May 4 .
April 27 April 27
Apr. 20,
-V. 150, p. 3044.


Commonwealth \& Southern Corp.-Weekly OutputThe weekly kilowatt hour output of electrical energy of subsidiaries of
the Commonwealth \& Southern Corp., adjusted to show general business the Commonwealth \& Southern Corp., adjusted to show general business
conditions of territory served, for the week ended May 9 , 1940 amounted conditions of territory served, for the week ended $130,937,991$ for the corresponding week to $149,814,794$ as compared 1939 in
in 1939 an $18,876,803$ or $14.42 \%$. The 1939 figure does not
include the output of The Tennessee Electric Power Co., the electric properties of which were sold on Aug. 15, 1939 to the Tennessee
Authority and other governmental agencies.-V. 150, p. 3044 .

Community Power \& Light Co.-Protests Denied-
Objections to the recapitalization plan of the company have been denied in a Wilmington, Del., suit brought by a preferred stockholder, and have Court for the Southern District of New York. Hence the plan, first to be
formulated under Section 11(e) of the Public Utility Holding Company ormulated under Section 11(e) of the Public Utility Holding Company Act of 1935 and presented to Federal V. 150, p. 3044.

Community Water Service Co. (\& Subs.) - Earnings [Exclusive of New Rochelle Water Co.]
F12 Months Ended March 31-
Gross earnings.......................................
Gross income
Int, amort. of discount, \& en op subs 1940
$\mathbf{\$ 5 , 8 7 1 , 2 1 1}$
$2,849,913$


Net income-
Net income- $\overline{2419}$.
Confederation Amusement Ltd.- $\$ 3$ Preferred Dividend Directors have declared a dividend of $\$ 3$ per share on the preferred steck.
Consolidated Aircraft Corp.-Backlog at $\$ 70,000,000-$ Officials of this corporation announced on May 14 that they have,
within the past week, accepted large additional orders from the French within the past week, accepted large additional orders from the French
and British Governments , which, together with other orders, including and Britis
those received from the United States Government, gives the company a
current undelivered backlog of approximately $\$ 70,000,000$.
The officials pointed out that Consolidated in recent years has played Navy's long range patrol flying boats. These patrol flying boats are stationed at various points in the Pacific, in the Caribbean, at the Panama Consolidated has recently acquired additional factory site, under its long term lease from the city of San Diego. giving it a total of approximately seventy acres of level land on Lindbergh Field. New plant, now
under construction, will double existing capacity.-V. 150, p. 1760 .
Consolidated Cigar Corp. (\& Subs.)-Earnings$\begin{array}{ccccc}\begin{array}{c}\text { 3 Mos. End. Mar. 31- } \\ \text { Net profit after all chgs. }\end{array} & 1940 & 1939 & 1938 & 1937\end{array}$


Consolidated Coppermines Corp.-Directors Say Call for Meeting Invalid-Special Letter Sent to Stockholders Expresses Opinion Concerning Action by Former President -
A special letter has been sent to stockholders, by order of the board of
directors and signed by John A. Payne, President, reviewing controversal matters brought up at the recent annual meeting pertaining to a report of a special investigating committee. This committee was appointed to look into charges brought by Boudinot Atterbury and Philip L. Carret, who were then president and vice-president. respectively, of the corporation,
relative to conditions at the mines located at Kimberly, Nev. A printed copy of the reports of the special committee also was sent to shareholders.
With respect to the special stockholders meeting called for June 18 by Mr. Atterbury, the latter says: "On May 6, 1940 , while the meting of the board of directors at which Mr. Atterbury was relieved of his powers and duties as ppesident was in session, and during a short recess in such meeting, Mr. Atterbury, without
the knowledge of the board of directors, handed to the Secretary. E. J. MacDonald, a communication as follows: 'In accordance with the by-

Coppermines Corp., to be held June 18, 1940, and request you to send out
notice in the attached form.' "The attached form purported to state purposes were (A) to amend bylaws so that they should provide for 19 directors, instead of 15 (B) to elect four additional directors, (C) to review, consider and vote upon quairicastaff at Kimberly. "On May 8, the board of directors adopted preambles and resolution directing the secretary not to secting, and recorded its decision against the calling of such meeting.
meeting
ing secretary requested an opinion from the corporation's general counsel, and he was advised that he is under no duty to send outs such notice special meeting to be held on June 18, or any other date." special letter said that the by-laws of the corporation provide that special meetings of stockholders may be held whenever and wherever caled in writing "by vote of a majority o-fourth in amount of the issued shares of the or by the holders of at east one-four The letter also states that the board of
capital stock of the corporation, directors is invested with complete and unrestricted authority in the management of all the affairs of the corporation, and that the president
always to the control of the board of directors.-V.150, p. 3044 .
Consolidated Edison Co. of New York, Inc.-Weekly Output-
Consolitated Edison Co. of New York announced production of the electric piantsof of tiss system for the week ending May 12, amounting to 133 , ono,000 kilowatt hours, compared with $134,500,000$ kilowatt hours $\mathrm{fo}_{x}$
the corresponding week of 1939, a decrease of $1.1 \%$.-V. 150, p. $3044-$

Consolidated Rendering Co.-Dividend-
Directors have declared a dividend of $\$ 1$ per share on the common stock of no par value, payable May 20 to holders of record May 14 . Pre-
vious distributions were as follows: $\$ 1.50$ on Dec. 18 last; $\$ 2$ on Nov. 20 last: vious distributions were as follows: $\$ 1.50$ on Dec. 18 1ast; $\$ 2$ on No. 75 cents
75 cents on Oct. $15,1939,30$ cents on Aug. $21, \$ 1.50$ on June $16,14,1938 ; 30$ on May 15, 1939; 50 cents on March 30, 1939; \$1 on Nov. 14, 1938;
cents on Sept. 26,$1938 ; 70$ cents on Aug. 22, 1 N38: 81 on Nov. 1, Oct. 4
and Sept. 7,1937 , and 50 cents paid on June 7 and March 1, 1937.-V. 149 , and Sept. 7 ,
p. 4026 .

Consolidated Steel Corp., Ltd.-Earnings$\begin{array}{rccc}\text { 3 Months Ended Mar. 31-E. } & 1940 & 1939 & 1938 \\ \text { Net prof, atter deprec., Fed. tax, \&c_ } & \$ 47,987 & \$ 141,483 & \$ 68.021 \\ \text { Earns. per sh. on common stock. } & \text { Nil } & \$ 0.33 & \$ 0.02\end{array}$ Earns. per sh. on co
-V. 150, p. 1930.

Consolidated Textile Co., Inc.-Earnings-
26 Weeks Ended- Feb. 24, '40 Feb. 25, '39
 Earnings per share-
-V .149, p. 3257.

Consolidation Coal Co., Inc. (\& Subs.) - Earnings3 Months Ended Mar. 31-
Sales, royalties, \& Sales, royalties, \&c--
Profit after expenses Total income. Interest

Net income_-_-1.-.-.-.
$\qquad$ -- $\$ 8$ 1940
$\$ 8,411,271$
591,472
606,210
129,661
287,726

29,504 $\begin{array}{r}1939 \\ \$ 8,638,540 \\ 216,445 \\ 226,825 \\ 137,110 \\ 284,631 \\ 16,582 \\ \hline \text { loss } \$ 211,498 \\ \hline\end{array}$ | 1938 |
| ---: |
| $\$ 8.2711,642$ |
| 195.216 |
| 205.544 |
| 141,613 |
| 291,409 |
| 10,479 |
| loss $\$ 237,957$ |
| Nil |

## Earnings per share

Continental Aviation \& Engineering Corp--Organized The corporation, with an authorized capitalization of $\$ 1,000,000$, received mond, Va. corporation, with principal offices in Richmond, Va., was authorized to engage in the designing, manufacturing, buying and selling of aircraft and all other types of motor vehicles and engines. The maximum
number of shares of stock was fixed at $1,000,000$ with a par value of $\$ 1$ each, and land holdings were limited by the charter to 100,000 acres.
Officers were listed as Clarence Reese, Pres.; Lewis P. Kalb, Executive Officers were listed as Clarence Reese, Pres.; Lewis P. Kalb, Executive
Vice-President, Grosse Pointe, Mich; Arthur Wild and James W. When Vice-President, Grosse Pointe, Mich; Arthur W. Wid, and
Kinnucan, Detroit, and Carl F. Bachle, Grosse Pointe, Vic-Presidents;
Harold K. Young, Treas., New York; Eppa Hunton 4th., Sec., Richmond, Kinnucan, Detroit, and Carl F York; Eppa Hunton 4th., Sec, Ric
Harold K. Young, Treas., New
and H. Melvin Parker, Asst. Sec.-Asst. Treas., Muskegon, Mich.

Continental Motors Corp.-Forms Airplane Subsidiaryon May 14 in Virginia of a subsidiary company under the name of Continental Aviation \& Engineering Corp. This subsidiary will concentrate on the development and production of airplane engines of 500 horsepower
and over. airplane engine now being produced by the parent company Largest airplane engine now being produced by the parent company is 250 horsepower.
The new company has an authorized capitalization of sisting of $1,000,000$ shares of $\$ 1$ par value common stock.
Officers are: Clarence Reese, President of Continental Motors Corp. Officers are: Clarence Reese, President of Continental Motors Corp.,
President; Lewis P. Kalb, Executive Vice-President; Arthur W. Wid,
W. Kinnucan and Carl F . Bachle, Vice-Presidents; Eppa Hunton. James W. Kinnucan and Carl F. Bachle, Vice--Presidents: Eppa Hiunton, 4th, Secretary, and H. Melvin Parker, Assistant Secretary and Treasurer.
Directors are David Van Alstyne, Leslie I. Vivian, Benjamin F. Tobin,
Jr., James H. Ferry and Messrs. Reese, Kalb and Wild.-V. 150, p. 2251.

properties. e Loss on sale of assets.- $\quad$ Continental Roll \& Steel Foundry Co.-Further Deposits Urged-
Up to May 4 approximately $\$ 2,200,000$ of bonds has been deposited or promised for deposit-being $61 \%$ of the issue under the recapitalization guished from a court proceeding, a minimum of $\$ 800,000$ of addis must be deposited or pledged for deposit by June 1, 1940 .
This plan has been before the security holders since Nov. 1, 1939. So far as stockholders' authorization is concerned, sufficient proxies are in hand to warrant consummation of the plan on a voluntary basis-d $93 \%$ of the preferred stock and $70 \%$ of the common stack having assenced Bondhors are urged to assent to the plan and deposit their bonds at Bondholders are urged to Insens National Bank \& Trust Co. of Chicago
once either at Continental Ilinois Nhe Chase National Bank of New York.-V. 150, p. 2721 .

Creameries of America, Inc.-Consolidated Balance Shect March 31
Assels-
Cash on hand $\&$ it
banks Accts., botes and contracts recelv. Marketable securs. (ate eost) current
Invests. (fixed)
and lant \& equipmen
Darry herd
Cost of trade routes Cost of trade routes
Prepaild expenses.
Deht expense

| 1940 | 1939 | Liabilities | 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Accounts payable. | \$466,207 | \$421,384 |
| \$342,984 | \$397,999 | Notes pay. (banks) | 25,000 |  |
| 1,989 | 650,2 | Notes \& contracts | 53.212 |  |
| 4,146 | 443,960 | Accrd int. payable | 3,786 | 7,062 |
|  |  | Accrued county, |  |  |
| 25,111 | 33,811 | State \& Federal |  |  |
|  |  | taxes_.-.------ | 146,628 | 157,858 |
| 224,527 | 189,519 | Debs. annual sink. |  |  |
|  |  | fund payment | 80,000 | 000 |
| 2,795,372 | 2,716,043 | $31 / 2 \%$ debs. due |  |  |
| 61,249 | 68,185 | Sept. 1, 1954.- | 1,120,000 | 1,100,000 |
|  |  | Mtges. \& contracts |  |  |
|  | 112,004 | payable | 120,093 | 51,000 |
| 93,541 | 72,378 | Minority Interest |  |  |
|  |  | in subsidlaries_. | 28,367 | 303,953 |
|  |  | Preterred stock | 1,077,908 | 1,077,222 |
|  |  | Common stock | 382.275 | 382,275 |
|  |  | Paid in surplus | 435,272 | 437,823 |
|  |  | Earned surplus.. | 1,049.487 | 833,380 |

Total ancome statement, for the 3 months ended March 31 was $\overline{\$ 4,799,558} \overline{\$ 4,799,558}$ in $\mathbf{V} .150, \mathrm{p} .3045$.
Crosley Corp. (\& Subs.)-Earnings-
$\begin{array}{ccccc}\text { 3Mos. End. Mar. } 31- & 1940 & 1939 & 1938 & 1937 \\ \text { Net sales. } & 192\end{array}$ $\begin{array}{rrrrrr}\text { \&c, } \\ \text { Other deductions........ } & 3,278,710 & 3,731,069 & 3,122,841 & 3,711,265 \\ \text { Federal income } & 148,711 & 6,999 & 33,293 & 43,630\end{array}$
 $\$ 42,807$
$\$ 0.08$
p. 2252.
Cuba Northern Rys.-Earnings-

Net loss
V.
.
Cumberland County Power \& Light Co.-Earnings [Including Cumberland Securities Corp.]
 Operating expenses....--
State \& munic. taxes. ocial security taxes....

Net oper. income. - hame (net)

Gross income
Bond interest
Other interest (net)
Net income_-.....-
Pref. div. requirements

| . taxes | 211,010 32,848 |
| :---: | :---: |
| taxes | 3,919 |
| tax) taxes | 29,606 |
| come. | \$127,733 |
| me (net). | 9,483 |
|  | \$137,216 |
| (net) | 32,488 |
| ons_...-- | 16,793 |
|  | \$87,758 |

Cunningham Drug Stores, Inc.-Earnings-


Curtis Publishing Co.-Earnings-

| $\begin{array}{cc}\text { Quar. End. Mar. } 31- & 1940 \\ \text { Gross oper. incomer. } & 1939\end{array} \quad 1938$ |
| :---: | :---: | :---: | :---: | 1937 $\begin{array}{lrrrrr}\text { Gross oper. income.-.-- } \\ \text { y Net earns, after deprec. } & 607,060 & \$ 10,870,792 & \$ 10,366,068 & -\ldots \\ \text { and all taxes } & 665,329 & 382,088 & 246,289 & 1,513,740\end{array}$ Exd aluding dividends on Curtis stock owned by company and subsidiaries.

F. $150, \mathrm{p}, 3045$
Curtiss-Wright Corp.-Merger with Atlas Corp. Termi-nated-See Atlas Corp. above.

Class A DividendDirectors have declared a dividend of 50 cents per share on the class A
stock, payable June 29 to holders of record June 15 . Like amount was
paid on March 30 last and compares with $\$ 1$ paid on Dec. 15 last; 50 cents paid on Oct. 15 and July 15,11939 : $\$ 1$ paid on Dec. $15.1938 ; 50$ cents paid
on Dec. 15. 1937 , and an initial dividend of 50 cents paid on Dec on Dec. 15, 1937 , an

Dallas Power \& Light Co.-Eärnings-
Period End. Mar. 31
Operating revenues Operating revenues....Direct taxes.............
Prop. retire. res. approp.
Net operating revs.
Other income.
Gross income_-
Int. on mortgage bonds
Net income
Net income $\begin{aligned} & \text { Nividends applic. to pref. stock for the period } \\ & \$ 134,405\end{aligned}$

$\$ 222,4 8 4 \longdiv { \$ 2 , 7 0 3 , 9 0 2 }$

Dayton Power \& Light Co.-EarningsPeriod End. Mar. 31- 1940-3 Mos.-1939 $1940-12$ Mos. -1939
$\$ 14,334,928 \$ 12,982.899$ Gross reven
Operation
Maintenanc Maintenance-.........--
Praves. for retirements.--




 Balance............. $\$ 992,000 \quad \$ 876,076 \underset{\$ 2,742,119}{\$ 2,301,065}$ Reopening of Case OpposedStanley \& Co., Inc. and Dayton Power \& Light Co. that they do not desire to have the record reopened in the pending arms-length bargaining case to permit introduction of more evidence.
The case originated from an order issued by the Securities and Exchange
Commission why it should not rul directing the company and underwriter to show cause is liable to be or to have been an absence of arms-length bargaining with respect to a $\$ 25,000,000$ bond issue.
removed the last possible barrier ts to let the record stand apparently has Counsel for Morgan Stanley \& Coo, Inc. wrote that "after consultation with parties in interest we have decided not to apply for a reopening of the order to show cause be determined upon the basis of the record as it stands." -V. 150, p. 2876.

Dictaphone Corp.-50-Cent DividendDirectors have declared a dividend of 50 cents per share on the common compares with 75 cente paid on March 1, last; $\$ 1$ paid on Dec. 1, last dividends of 75 cents paid on Sept. 1 and on June 1, 1939, and previously regular

## Divco-Twin Truck Co. (\& Subs.)-Earnings-

 ${ }_{2252}$. After all charges. y On 225,000 shares common stock.-V. 150 , p.

Domestic Finance Corp.-Financial Statement-A condensed statement of condition (including subsidiaries) as of March 31, 1940, will be found in the advertising pages of this issue.
The comparative income account and balance sheet was published in our
Douglas Aircraft Co., Inc. (\& Sub.)-Earnings-


 Experimental cost writen-orf - Ioss on

 Earns. per share on common stock--- $\$ \$ .00,1039 .-$ V. 150, p. 1597 .
a Reserved by surplus appropriation at Nov. $30,1939.71$
Dresser Manufacturing Co. (\& Subs.)-Earnings$\begin{array}{llcc}\text { 3 Months Ended March 31- } & & 1939 & 1939 \\ \text { Net profit after depreciation, Federal and State } & \text { 1940 } & \$ 350,875 & \text { loss } \$ 20,026\end{array}$
 Earnings per share on co

Driver-Harris Co.-Earnings-
3 Months Ended March 31- 1940

| Net profit, after charges and Federal income taxes | $\$ 143,036$ | $\mathbf{1 9 3 9}$ |
| :--- | :--- | :--- |
| 349 |  |  | (par\$10) per share on 89,170 shs. common stock

V. 150 p. 1932.

Dunlop Rubber Co., Ltd.-Final DividendCompany paid a final dividend of 29 1-10 cents per share on the American
Depository Receipts for ordinary stock on May 14.-V. 150, p. 2421 .

Eastern Air Lines, Inc.-Listing-Offering, \&c.The New York Stock Exchange has authorized the listing of 110,909 shares of common stock (par $\$ 1$ ) on official notice of issuance, pursuant to
offer to stockholders or sale to underwriters, 5,000 shares on official notice of issuance, pursuant to option contained in the contract between the corporation in the contract between the corporation and $\mathbf{E}$. V. Rickenbacker,
President, dated April 14,1938 , and 4,005 shares of common stock on official notice of issuance, pursuant to the Eastern Air Lines stock purchase plan, making the total amount applied Uder an employment contract dated April 14, 1938, the corporation granted to E . V. Rickenbacker, President, an option to purchase 20,000 shares of the then authorized but unissued
common stock at $\$ 10$ per share. Under such option, he is permitted to common stock at $\$ 10$ per share. Under such option, he is permitted to
subscribe for such shares at any time within five years from May 1,1938, provided that in the period of one year from May 1,1938 he may subscribe only for one-fifth of the total number of shares originally covered by the
option and that in each succeeding period of one year he may subscribe option and that in each succeeding period of one year he may subscribe
only tor one-fifth of such total number, plus such shares as might have been subscribed for in any previous year and were not subscribed for. The subscrion further provides that if the corporation grants to the holders of its
option
gution common stock rights to subscribe for additional shares thereof, there shall
be added to the number of shares under option to Rickenbacker, the number of shares to which Rickenbacker as a stockholder, would have the right to subscribe, if, at the record date for the determination of stockholders entitled to subscribe for such additional shares Rickenbacker had been the
holder of record of the number of shares of common stock then under option but not theretofore purchased and issued under the option: the price at which Rickenbacker is to have the right to purchase such additional shares to be the same as the subscription price payable by stockholders. No part of
such option has as yet been exercised. By reason of the offering to stockholders of the corporation of the shares of common stock there will be added to the number of shares under option to Rickenbacker a total of 5,000 shares and the price at which Rickenbacker will have the right to purchase such be offered to stockholders.
Stock Purchase Plan-Under the provisions of the Eastern Air Lines stock purchase plan adopted April 13, 1938, 20.000 shares of the then authorized but unissued shares of common stock were reserved for issuance
at $\$ 10$ per share under options to such officers and employees as the President might recommend and the directors approve. Pursuant to this plan, options in respect of an aggregate of 19,975 shares of common stock have
been granted to a total of 38 executives and heads of departments. As of been granted to a total of 38 executives and heads of departments. As of
April 13,1940 of the 19,975 shares covered by options theretofore granted,
there remained unissued a total of 16.020 shares, the holders of such options
having waived their rights to exercise the same during the period April 15 ,
1940 to May 15,1940 . The provisions of the options are in general similar to those of the option granted to E.V. Rickenbacker, above referred to. including those provisions as to the term of the option, and the number of shares that may be subscribed for thereunder during each year and as to the right of the hoider of the option to purchase additional shares in the event
of the granting by the company to the holders of its common stock of orght to subscribe for additional shares thereof. By reason of the offering to stockholders there will be added to the number of shares under the options theretofore granted pursuant to the Eastern Air Lines stock purchase will have the right to purchase suach shares will be the the same as the the price
which at which shares of common stock are to be offered to stockholders. outstanding shares of common stock of record May 10. pights to subscribe outstanding shares ortome shares of its common stock, at the rate of one-
to subscribe to additional
fourth of one share for each one share of common stock held at $\$ 32.00$ fourth of one share for each one share of common stock held at $\$ 32.00$
per stare. The subscription warrants will expire at $3: 00 \mathrm{p} . \mathrm{m}$. New York per share. The ${ }^{\text {DSL }}$.
Of Underwriting-The names of the several underwriters and the percentages as follows:
 Smith, Barney \&
Blyth \& Co., Inc


Earnings for Stated Periods
 Operating revenues:
Passenger _............
Mail
Expess and freight
Miscellaneous (net) -
of the respondents which is a registered holding company shall cease to be holding company with respect to each of its subsidiary companies which itself has a subsidiary company which is a holding company; and (4) what rurther action, if any, is necesssary to ensure ts does not undy or unnecesor corily complicate the structure, or unfarily or inequitably distribute voting ower among security holders, of the holding company system of Electric Bond \& \& Share Co.
With
Share system is the allegation that the structure of the Electric Bond \& order states that Electric Bond \& Share Co. has six subsidiaries which themselves are registered holding companies, namely. American Power
Light Co. Pacific Power \& Light Co.. Electric Power \& Light Corp., Utah Light Co. Pacific Power \& Light Co.. Electric Power \& Light Corp., Utah
Power \& Light Co., National Power \& Light Co. and American \& Foreign Power Co., Inc.
Each of these subsidiaries has in turn various direct and indirect subsidiaries; American Power \& Light Corp. has 11 direct subsidiaries and National Power \& Light Co has 14 direct subsidiaries. American \& Foreign Power Co. is stated
to have 112 subsidiaries. In addition to showing direct subsidiaries of the to have 112 subsidiaries. In addition to showing direct subsidiaries of the sub-hoing adition, other subsidiaries. Or the 42 companies which are
have, in
direct subsidiaries of the direct sub-holding companies of Electric Bond \& Share Co. (excluding subsidiaries of American \&\& Forengn Power Co., Inc.). Several of these companies in turn have subsidiaries of their own. Thus, there are mentioned in the notice or a total of 85 subsidiary comAmerican \& Foreign Power Co., Inc., not voting power in the Electric Bond In connection with the allegation that voting power in the Electric Bond
\& Share system is unfairly and inequitably distributed, the Commission's order points to substantial arrearages in dividends on various preferred
orecks
It is stated that cumulative dividends in arrears on preferred stock stocks. It sit stace companies were, as of Dec. 31, 1938 as follows:
of various of sut
American Power \& Light Co Pacific Power \& Light Co
Electric Power \& Light Corp..........
Utah
American \& Foreight Cow-r Pow...Inc

-35,

- 6,
rred st
$\begin{array}{r}167,30 \\ 191,033 \\ , 434,389 \\ 6961,851,103 \\ \hline\end{array}$ the sub-holding to the preferred dividend arrearages on preferred stocks of the sub-holding companies named, the notice sets forth var1ous arrearages
named.
The Electric Bond \& Share system has electric properties in 26 States,
gas properties in 12 States and through American \& Foreign Power Co., Inc. operates in 13 forelgn countries
operae order states that Electric Bond \& Share Co. has substantial holdings in American Gas \& Electric Co. also a registered halding company; these
holdings comprise $18.89 \%$ of the common stock of that company outholdings comprise $18.89 \%$ of the common stock of that company out-
standing. It is stated in the notice that an application by American Gas \& Electric. Oo is is pedidin, pursuant to Section 2 (a) (8) of the Act, for an order
declaring that neither American Gas \& Electric Co. nor any of its subdeclaring that neither American Gas \& Electric Co. nor any of its sub-
sidlaries are subsidiary companies of Electric Bond \& Share Co. American sidiaries are subsidiary companies of Electric Bond \& Share Co. A
Gas \& Electric Co. is not made a respondent in the proceedings.

Comparative Income Account Period Ended Mar. 31
 Taxes $\begin{array}{r}380,754 \\ 85,063 \\ \hline\end{array}$

Net income-_-.... | $\$ 2,236,031$ |
| :--- |
| $2,108,483$ |

| $\$ 2,074,439$ |  |
| :---: | :---: |
| $2,108,483$ | $9,870,666$ <br> $8,433,930$ |

$\begin{array}{r}\$ 9,330,182 \\ 8,433,930 \\ \hline\end{array}$ Balance_-.......... $\$ 127,548 \overline{\text { def } \$ 34,044} \overline{\$ 1,436,736} \xlongequal[\$ 896,252]{ }$ a Applicable to periods, whether declared or undelcared.

Summary of Surplus for the 12 Months Ended March 31, 1940

$$
\begin{array}{lll}
\text { Earned } \\
\text { Eapatal } \\
\text { Surnlus } & \text { Suptal } \\
\text { Surplus }
\end{array} \text { Surplus }
$$



Excess of a mt. realized ouver Ie-ger of during the 12 months ended
March 31, 1940 contain ended
Transfor $\begin{gathered}\text { rrom capital stock repre- } \\ \text { senting par value of common stk. }\end{gathered}$.
senting par value or common stia.
serip which became void on Jan.
19,672
19,672
a After deducting depreciation of $\$ 2,313,366$ - V. 150, p. 3046.
Eaton Mfg. Co. (\& Subs.)-Earnings-

common stock........... $\$ 1.33 \quad \$ 1.03 \quad$ Nil
$\$ 1.20$
Ebasco Services Inc.-Weekly Output-
For the week ended May 9, 1940 the kilowatt-hour system input of the operating companes which are subsidiaries of American Power \& Light
Co., Electrıc Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1939, was as follows:
 $\begin{array}{lrrr}\text { Amer. Power \& Light Co__-119,377,000 } & 111,001,000 & 8,376,000 \\ \text { Elec. Power \& Light Corp_- } 62,325,000 & 55,390,000 & 6,935,000 \\ \text { Nat. Power \& Light Co- } \\ \text { The above figures }\end{array}$ The above figures do not include the system inputs of any companies
Electric Boat Co.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
stock, par $\$ 3$, payable June 12 to holders of record 30 cents was paid on Dec. 8 and on June 21, 1939 and dividends of 60 cent were paid on Dec. 8,1938 ; Dec. 8,1937 and on Dec. 5,1936 , this last being
the initial distribution.

Electric Bond \& Share Co.-SEC Issues Order for Publi Hearing on Simplafication of Capital Structure-
The Securities and Exchange Commission May 10 issued an order call a public hearing under Section 11 (b) (2) of the Public Utulity Holdin Company Act of 1935 with respect to the holding company sy stem of Electrici Bond \& Share Co.
Section 11 (b) (2) is the provision of the Holding Company Act which, generally speaking, calls for corporate simplification ompany hing company
systems. That Section makes it the duty of the Commission to require holding companies to take steps to simplify of their corporate structures and security holders. The present proceeding is the tition of por voting power among this provision of the statute.
The hearing will be held at the offices of the Commission in Washington, notice. Commission on Feb. 28, 1940, instituted proceedings with respect to the Electric Bond \& Share Co. under Section 11 (b) (1) which concerns the geographical limitation of holding company systems. The proceedings issues may therevy be more expeditiously resolved prior to the completion of hearings in the proceedings under section 11 (b) (1). Utlimately it may be possible to consolidate the two proceedings.
The order issued May 10 states that the
(1) The believe that: Share Co. is unduly and unnecessarily complicated. (2) Voting power is unfariry and inequitably distributed among security holders of the holding company system of said Electric Bond \& Share Co.
(3) Electric Bond \& Share Co. is a holding company with respect to certain Electric Bond \& Share Co. is a holding company with respect. to which are holding companies.
(1) The order futher the above and that other purpose of the hearing is to determine (1) whether the above and other allegations are true and accurate; (2) porate structure of, or redistribute the voting power among security holders of Electric Bond \& Share Co., or any of the orther respondents in the the
proceedings; (3) what further action, if any, is necessary in order that each

1, 1940 in accordance with terms
Miscellaneous credits...............
$\begin{array}{llrr} \\ \text { Miscellin } \\ & -\cdots .-- & 83,945 & 83,945 \\ 2,710 & 2,710\end{array}$

Balance, March 31, 1940....... $\overline{\$ 62,714,775} \overline{\$ 314,256,290} \overline{\$ 376,971,065}$ Comparative Balance Sheet March 31
$\qquad$ 555,716,130

## $-\mathrm{V} .15$

Electric Ferries Inc.-Transfer AgentEffective May M, 1940 , the Lawyers Trust Company was appointed
transfer agent of the $6 \%$ Prior Preference; the $8 \%$ preferred and the trammon stocks.-V. 150 , p. 1932 .
Empire Power Corp.-Accumulated DividendThe directors have deccared a dividend of 50 cents per share on the $\$ 2.25$
cumulative participating stock, no par value, payable June 10 to holders cof record June 1. Like amount was paid on March 11, and Dec. 11 last:
of
 paid on Sept. 11 . June 10 and March 10, 1939; 25 cents on Dec. 10 and
Nov. 10,$1938 ; 50$ cents on Sept. 10, June 10 and March 10. $1938 ; 75$ cents paid on Dec is and Nov. 10. 1937, and 50 cents paid on Sept. 15,June 15
and March 15, 1937.-V. 150, p. 1434.

El Paso Natural Gas Co., (Del.) (\& Subs.)-Bal. Sheet March 31-

|  | 1940 | 1939 |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Plant, props, }}^{\text {Assets- }}$ |  | ${ }^{\text {S }}$ | Liabtuties- |  | S |
| Investment \& fund | 136,476 | 03,708 | Common stk. (\$3 |  | 1,804,782 |
| accounts | 2,134,929 | 217.047 | $7 \%$ cum. pref. str. |  | 1,804,782 |
| Cash | 433,672 | 1,456,170 | (par \$100) ...... | 1,479,700 | 1,479,700 |
| Special deposits.-- | 6,581 | 9,187 | a Premium on com. |  |  |
| Notes receivable-- | 12,979 | 9,514 | stock- | 497,212 | 3,497,212 |
| Acets.receivable-* | 578,943 140,530 | 487,699 | Long-term debt.-- | 9,820,000 | 9,480,000 |
| Prepayments | 140,530 22,493 | 133,452 | Serial notes paybl. |  |  |
| Deferred debits..- | 171,311 | 153,638 | year-... whin | 660,000 | 520,000 |
| acquired securs. | 25,967 | 25,967 | b Acets. payable | 478,843 | 207,577 |
|  |  |  | Taxes accrued. | 743,635 | 295,526 |
|  |  |  | Interest accrued.- | 80,703 | 75,844 |
|  |  |  | Deferred credits. | 386,240 | 173,743 |
|  |  |  | Reserve for depreclation. $\qquad$ | 3,136,676 | 2,523,529 |
|  |  |  | Contribs. in ald of |  |  |
|  |  |  | construction.-- | $\begin{array}{r} 8,317 \\ 3,564,775 \end{array}$ | $\begin{array}{r} 8,317 \\ 2,548,511 \end{array}$ |
|  |  |  |  |  |  |

a a Represents excess upon re into $\$ 3$ par value common stock assification of no par value common stock
received over par value of shares isued received over par value of shares sissued since that date. $\mathbf{b}$ Accounts payable with new construction. cocmponimately $\$ 290.000$ incurred in connection $\$ 1,000.000$ of which \$125,000 due Feb. 15, 1947 is included in current a $23 \%$ counon and matures semi-annually from Feb. 15, 1941 to Aug. 15.
1944.-V. 150 .

| Empire Telephone Co. (\& Subs.)-Earnings - |  |  |
| :---: | :---: | :---: |
| Operating revenues | 1940 |  |
| Operating Operation <br> revenues----1.-- | \$410,986 | \$379,039 |
| Maintenan |  |  |
| xes (including Federal |  |  |
| ision for retirements (deprec | 58,434 | 56,8 |
| Not operating |  |  |
| et incom |  |  |
| Funde |  | 68,0 |
| Current and other debt |  |  |
| Intersst charged to construction |  |  |
| Equity of minority stockholders in net income of |  |  |
| Fed. \&- State taxes on bond int. |  |  |
| Amortization of discount \& expense on funded debt |  | 698 |

- Vet income ${ }^{\text {N. }}$

877,326
$\$ 54,838$
Emsco Derrick \& Equipment Co.-Earnings-
Net Months Ended March 31-- 1940
1939 Federal income taxes, and othe


## Eureka Vacuum Cleaner Co.-Earnings-

 \&cc Before surtax on undistributed profits. y After taxes, depreciation

## Evans Products Co.-Earnings-

 $\mathbf{x}$ After depreciation, interest, Federal income taxes, \&c.
p. 2423 . 5 cents per share on 244.190 shares of capital stock.-V. 150 ,

## Ex-Cell-O Corp.-Earnings-

| Quar. End. Mar. 31- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| Net prof. atter deprec., |  | 1 | \$132,063 |  |
| Shs. cap. stk. (par \$3).- | $\begin{array}{r} 397.306 \\ \$ 1.45 \end{array}$ | 4,750 80.38 | \$8.33 |  |

## Fairchild Aviation Corp.-Earnings-

 Ex After charges and Federal income taxes, but before surtax on undis-
tributed profits. y On 337,032 shares of capital stock.-V. 150, p. 3047 .

## Falconbridge Nickel Mines, Ltd.-Earnings-

 x After tazes, , depreciation, \&c, but exclusive of non-operating revenue.
-V .150, p. 1933 .
Farr Alpaca Co.-Liquidating Dividend-
It is reported that company would pay a a ininitial liquidating dividend of about the per share. The official notice to stockholders, dated May 2 , states May 14 upon presentation and stamping of stock certificates. Stockholders who have demanded payment for their stock under General Laws. Chapter is waived. stock certificates should be forwarded to Farr Alpaca Co., Box 751, Holyoke, Mass. If certificates are in the hando of the company. berore
May 14, they will on that date be stamped and returned to stockholders May 14, they will on that date be stamped and returned to stockholders With their checks. It is anticipated that some further and final distribution
will be made when all remaining liabilities have been finally determined and discharged as provided for.-V. $150, \mathbf{p} .2724$.
Federal Bake Shops, Inc.-Earnings-

Federal Mogul Corp. (\& Subs.)-Earnings-

Federal Screw Works (\& Subs.)-Earnings-

Wit No provision was made for interest which may accrue in connection
with the deposited $6,5 \%$ goto notes of the company. y Equal to 19 cents
Federal Water Service Corp.-Hearing May 28-
The SEC May 10 announced that a public hearing had been set for May 28, in the Commission's Washington offices, on the declaration and
applications (File $70-30$ ) filed under the Holding Company Act by Federal

Water Service Corp, regarding a proposal to surrender to its subsidiary, of According to the application, the securities to be surrendered consist of $\$ 500,000$ non-interest bearing, debentures, dated June 16, 1927, without fixed maturity, and a $5 \%$ debenture in the principal amount of $\$ 364,352$, rendered are to be retired.
The non-interest bearing debentures and $\$ 52.94$ principal amount of the $5 \%$ debenture are to be surrendered as a donation by Federal Water Service Corp. to its subsidiary. In consideration of the surrender of
$\$ 364,300$ principal amount of the $5 \%$ debenture, Alabama Water $\$ 3$. will issue to Federal Water Service Corp. 3,643 shares of its $6 \%$ cumulative preferred stock (no par), and having a stated value of $\$ 100$

Finance Co. of America at Baltimore-DividendsThe Board of Directors at their regular meeting held May 9 declared the following dividends on the securities of this company:
 An extra dividend of ( $2 \%$ ) 10 cents per share on classes A and B common An extra dividend of ( $2 \%$ ) 10 cents per share on classes A and B common
stock, par value $\$ 5$ was also declared,
All of the above dividends are payable on June 29, 1940, to stockholders All of the above dividends are payable on June 29, 1940, to stockholders
of record June 19, 1940.-V. 150, p. 839.

Follansbee Brothers Co.-Final Consummation of PlanJudge Robert M. Gibson in the U. S. District Court at Pittsburgh, final consummation and provided for procedure in carrying out the company's plan of reorganization.
Jan. 6,1940 (V.150, p. 994), and directed the trustees to transfer all assets of Folansbee Brothers Co. to Follansbee Steel Corp, the successor comTrust. The First National Bank, Pittsburgb, and the City Bank Farmers Trust Co. New York, are approved by the order as exchange agents to
distribute the new securities to the holders of the present outstanding bonds and stocks.
Under the plan the corporation has raised about $\$ 2,500,000$ of new money,
secured by (1) a loan of $\$ 2,100$ now secured by (1) a loan of $\$ 2,100,000$ from the Union National Bank, Pitts-
burgh, the First National Bank, Pittsburgh, and National City Bank, burgh, the First National Bank, Pittsburgh, and National City Bank,
New York (with deferred participation or guarantee up to $\$ 1,850,0$ on by Reconstruction Finance Corporation), and (2) private sale of common stock
of Follansbee Steel Corp. at $\$ 15$ per share. Unsecured creditors have been allowed four choices of settlement ranging
from $50 \%$ in cash plus $50 \%$ in stock to $100 \%$ in preferred stock combined from $50 \%$ in cash plus $50 \%$ in stock to $100 \%$ in preferred stock combined With an additional allowance of common; the latter choice parallels the
provision for bondholders. Bondholders of the former company, for each provision for bondholders. Bondholders of the former company, for each
$\$ 1,000$ bond, will receive 10 shares of new preferred stock (par $\$ 100$ a share) and $131-3$ shares of common stock (par $\$ 10$ a share). $21 / 2$ shares of new
common stock will be issued in exchange for each share of the old preferred common stock will be issued in exchange for each share of the old preferred
and $1 / 4$ share of new common will be issued for each share of old common Follansbee Steel Corp., after writing off approximately $\$ 3,000,000$ for obsolescence, will have assets of about $\$ 10,000,000$ includings a $93.6 \%$ stock
ownership of Sheet Metal Specialty Co, located at Follansbee W ownership of Sheet Metal Specialty Co, located at Follansbee, W. Va.
The new company is authorized to issue up to 650,000 shares of common stock and 35,000 shares of preferred. There will be no funded debt other stock and $\$ 5,000$ shares of preferred. There will be no funded debt othe the company's Detroit warehouse. Application is being made, as provided
in the plan, to list both preferred and common stocks on the New York in the plan, to list both preferred and common stocks on the New York
Stock Exchange. will spend about $\$ 1,270,000$ for new equinment at its Fol lansbee, W. Va., plant, where modern cold-reducing mills and necessary auxiliary equipment will be installed. This plant modernization, a vita on modern cold reduced products. It will also enhance the comnany's specialties. The company will continue to operate the open hearth fur naces at its Toronto, Ohio, plant, and has made long term contracts to assure suppee Brothers Co. has earned a reputation for quality and service and, prior to the development of continuous strip mills, was one of the most profitable units in the steel and tin plate industry. It was one of the early
producers of tin plate in the United States, and still is ore of the country's
largest manufa largest manufacturers of roofing tin plate for use in the building industry. John Follansbee, Chairman of the Board, states that the new equipment will be ready for operation by early fall and that the principal products of
Follansbee Steel Corp. will continue to be tin plate, electrical steel sheets black sheets and metal roofing.
The principal subsidiary, Sheet Metal Specialty Co., manufactures a The principal subsidiary, Sheet Metal Specialty Co., manufactures a milk cans and pails, and various stampings used in many industries During the past two years the company and its fabricating subsidiary have developed several new produdts, each of which is proving very popula
and sale of which is substantially increasing. Among these are seamless tin roofing in long rolls and improved milk cans. Other new products are in advanced stages of development.
Officers of the new Follansbee Steel Corp. include John Follansbee, and Treasurer. Chairman Follansbee and Mr. Brownscombe, the board of directors includes: Frank F. Brooks. President First National Bank, industrial corporations: Marcus A. Follansbee, sales manager of the company; George T, Ladd, President of United Engineering \& Foundry Co. William B. Paui, attorney; Lloyd W, Smith, President Union National Bank, Pittsburgh; Lauson Stone, Assistant to the President of Jones \&
Launhlin Steel Corn. and John H. McCoy, President of City National
Bank \& Trust Co., Columbus, Ohio, who will represent the RFC on the Bank \& Trust Cor,, Columb
board.-V. 150, p. 2423.

-Formica Insulation Co.-Earnings|  | 3 Mos. End. Mar. 31- | 1940 | 1939 | 1938 |
| :--- | :--- | :--- | :--- | ---: |
| $\mathbf{x}$ Net income | $\$ 115.519$ | $\$ 45,683$ | loss $\$ 11,965$ | $\$ 41,178$ |
| y Earnings per share |  | $\$ 0.70$ | $\$ 0.25$ | Nil | $x$ After depreciation and Federal income taxes. y On capital stock.

$-\mathrm{V} .150, \mathrm{p} .1933$.

Fraser Companies, Ltd. (\& Subs.)-Earnings$\begin{array}{cccc}\begin{array}{c}\text { FMos. End. Mar. 31- } \\ \text { Income after charges but }\end{array} & 1940 & 1939 & 1938\end{array}$ before providing for
Dominion income tax
-V. 150, p. 1933. $\$ 167,841$ Gabriel Co.-EarningsQuar. End. Mar. 311940
$\mathbf{\$ 1 3 , 2 4 9}$ 1939

$\$ 6,772$ | 1938 |
| :--- |
| $\$ 16,280$ | | 1937 |
| :---: |
| $\mathbf{a} \$ 10,182$ | a Profit, before Federal income taxes and Federal surtax. b After taxes, interest, depreciation, \&c.-V. 149, p. 2687.

General American Transportation Corp. (\& Subs.) -
 $\begin{array}{lrrrrr}\text { b Net profit._.............. } & \$ 1,241,662 & \$ 535,546 & \$ 845,372 & \$ 1,120,000 \\ \text { Shs. of cap. stk. outst'g- } & 1,032,315 & 1,032,315 & 1,022,095 & 1,017,603 \\ \text { Earnings per share } & \$ 1.20 & \$ 0.52 & \$ 0.82 & \$ 1.10\end{array}$ b After depreciation, interest and Federal income taxes.-V. 150, p. 1765. General Finance Corp. (\& Subs,'-Earnings4 Months Ended March 31-
volume of receivables......

Net earnings after all charges
Earns. per share on common- $\qquad$ $\mathrm{V} .150, \mathrm{p} .2424$
General Motors Acceptance Corp.-Sells $N$ otesThe corporation has reported to the Securities and Exchange Commission notes due April 1,1943 , to two insurance companies in Canada, comprising
three notes of $\$ 2,500,000$.-V. 150, p. 2424 .

General Railway Signal Co.-Earnings$\begin{array}{llll}\text { Quar.End. Mar. } 31- & 1940 & 1939 & 1938\end{array}$
 -mon stock. 150 . 9.95 .
General Shareholdings Corp.-Dividends-
Directors have declared a dividend on the $\$ 6$ cumulative convertible preferred stock (optional stock dividend series; payable June 1 to stock-
holders of record at the close of business May 20 as follows: In common stock of the corroration at the rate of 44, 1,000 ths of one
hare of common stock for each share of $\$ 6$ cumulative convertible preferred tock (optional stock dividend series) so held: or
 $\$ 86$ cumulative convertible
General Shoe Corp.-Earnings-


Net sales Net pron per shäre-:-
EV. $150, \mathrm{p} .3048$.

Earnings for 12 Months Ending April 30
194

Gimbel Brothers, Inc. (\& Subs.)-Annual ReportConsolidated Income Account for Years Ended Jan. 31

Net sales
Expenses an
Other incomeng profit......
Total income.
Depreciation.
Orld Fair debs.-.........

Federal tax.:-
Net profit $\qquad$

## \$1,402,295

$x$ Includes $n$ goods sold and Federal income taxes on income.
but net sales and net profit remained unchanged.

$$
\text { Comparative Consolidated Surplus Jan. } 31
$$

Earned Surplus omp
$\begin{array}{llllll}\text { Balance beginning of yr.- } \\ \$ 2,816,080 & 1940 & \$ 3,560,848 & \$ 2,148,489 & \$ 3,614,67\end{array}$

 Trans. to stated value-:

Balance at end of year $\$ 3,428,882 \quad \$ 2,816,080 \quad \$ 3,560,848 \quad \$ 2,148,488$ Paid-in Surplus-
$\begin{gathered}\text { Balance bexinining of yr- } \$ 13,668,779\end{gathered} \$ 13,612,458 \$ 13,558,815$
$\$ 12,120,654$ Excess orstated val. over
cost of $\$ 6$ pref. stock
cost ort
Tranurch peaidi-in sur-:-
Trans. to earned surp $\qquad$
3,643 1,464,685

| Balance-c. |
| :---: |
| Subsequent trans. to |
| $\$ 13,668,827$ |
| $\$ 13,668,779$ |
| $\$ 13,612,458$ |
| $\$ 15,998,839$ | Subsequent trans. to

Expatod value
Exa exch. of preef.... $\qquad$
$\qquad$
$\qquad$ $\begin{array}{r}\text { d2,413,500 } \\ 26,524 \\ \hline\end{array}$

 Deprec. \& amortiz. or in-
creased values result-
$\begin{array}{llllll}\begin{array}{lllll}\text { creased values result- } \\ \text { ing from prop. apprias. }\end{array} & 180,911 & 180,911 & 182,001 & 166,556\end{array}$


a Transfer to the stated value of 201,125 shares of new no par $\$ 6$ cum.
pref. stock of further amount (in addition to transfer from paid-in surplus) required to increase its stated value to $\$ 100$ per share. $b$ Transfer to paidless than par. $\mathbf{c}$ Transfer of paid-in surplus of provision for premium on redemption of old $7 \%$ cum. pref. stock not required as a resuit of exchange
of pref. stocks. d Subsequent transfer to stated value of new no par $\$ 6$ of pref. stocks. d Subsequent transfer to stated value of new no par $\$ 6$
pref. stock of provision for redemption of old $7 \%$ pref. not required and presuit of exchange of pref. stocks. $\$ 8275.502$ is excess of reserve for possible assessment of taxes provided to Jan. 31, 1934, not required.
Note-The earned surplus is before an appropriation of $\$ 397,562$ in 1940
$\$ 397,461$ at Jan. 31.1939 and $\$ 533.507$ at Jan. 31,1938 being the cost of Cerred and sartive Consolidated Balance Sheet Jarchased ${ }_{1940}{ }_{1939}$
$\xrightarrow{\text { Assets- }}$
 a After reserves of $\$ 415,373$ in 1939 and $\$ 43,282$ in 1940 b After
eserves of $\$ 379,717$ in 1939 and $\$ 388,511$ in 1940. ifter deprec of

 eceived from tenant upon lease cancollation.-V.i50, p. 1600 .

## General Telephone Corp.-Listing-

The New York Stock Exchange has authorized the listing of 137,700
in connection with the acquisition of all the assets, subject to the liabiii-
in tios, of General Telephone Tri Corp., a eontrolled subsidiary, making total amount applied for to date, 1,365,989 shares of common stock.
Directors, May 1, 1940, authorized the issuance of 137,700 shares of common stock, and authorized the management to enter into a contract between General Telephone Corp. and General Telephone Tri Corp. whereby General Telephone Corp., pursuant to a plan of reorganization, will accuire


 common stock of General the plan of reorganization are approved by the holders of two-thirds of the common stock of General Telephone Tri Corp. and is effectuated the entire assets of General Telephone Tri Corp. wiil
consist of 137,700 shares of common stock of General Telephone Corp., consist of 137,700 shares of common stock of General Telephone Corp. equivalent to $21 /$ thares of such common stock por each
stock of General Telephone Tri Corp out outanding
It sock oneral Telephone Tric Corp. adopt a plan for iquaidation under which the General Telephone Tri Corp. Would dissolve and liquidate and dis.
tribute the 137,700 shares of common stock of General Telephone Corp.
 pletion of the liquidation, General Telephone Corp., as the holder of 44,223 shares (exclusive of certain shares currently being accuired in
exchanze for General Telephone Corp. commion stock on the basis of $21 / 4$ exchange for General Telephone Corp. commion stock on the basis of $21 / 4$
shares of such common stock for each share of common stock of General shares of such common stock for each share of common stock of Tri Corp.
Telephone Tri Corp) of common stock of General Telephone Thin Telephone Tri Corp) of common stock of General
will receive back 99,501 shares of common stock.--V. 150. p. 3048 .

## General Steel Castings Corp.-Earnings-



 Loss on sale \& demolition
of Chester, Pa., plants


## Georgia \& Florida RR.-Earnings-

$-{ }_{1940}{ }_{1939}$

$19 a n .1$ to May $7-$ $\begin{array}{llll}\text { Operating revenues (est.) } &$| 1840 |
| :--- | :--- | :--- |
| $-\mathrm{V}, 150$ | \& \(\begin{array}{ll}1939 <br>

\$ 17,375\end{array}\end{array}\)
$\begin{array}{ll}\$ 374,314 & \$ 351,788\end{array}$
Granby Consolidated Mining, Smelting \& Power Co., Ltd.-Earnings-

| 3 Months Ended March 31- | 1940 | 1939 | 8 |
| :---: | :---: | :---: | :---: |
| Net inc. after deb. int., cepreciation, depletion, Federal income taxes, 8 c . | 8204,848 | \$102,748 |  |
| E |  |  |  | Earns per sh stock (par 85 )

$-\mathrm{V} .150, \mathrm{p} .690$.
$\begin{array}{lll}30.45 & 80.23 & \$ 0.09\end{array}$
Granby Elastic Web of Canada, Ltd.-Stock OfferedAn issue of 10,000 shares of $51 / 2 \%$ cumulative redeemable preferred stock ( $\$ 50$ par) was recently offered by W. C. Pitfield \& Co., Ltd., Montreal. Price, $\$ 50$ per share and accrued div. Each share of preferred stock will carry a bonus of $1 / 4$ share of common stock.
The $51 / 2 \%$ cumulative redeemable preferred stock is preferred as to priority to the common stock at fixed rate of 51/2 $\%$ per annum, payable Q-F and no dividends shall be paid on the common stock unless all accumu-
lated and the current quarterly dividends on the preferred stock have been paid or provided for. Subject to redemption by purchase for cancellation paid or provided for. subject to redemptrion by purchase for cancelation whole or in part at the option of the company ond any dividend rate on 30
days' otice to the date fixed for redemption. Entitied to $\$ 55$ per share in the event of to the date rixed for redemption. Enaried to $\$ 50$ per share in tare event of tion, plus, in either case, all accumulated and accrued dividends. Entitied to one vote per share. Transfer agent for preferred and common shares:
Royal Trust Co., Montreal, Que.

mable pref. stock ( $\$ 50$ par) ....

 Company manufactures Laster, Evertex thread and all widths of elastic
web products for numerous trades, including manufacturers of corsets, web proaucts or underwear bathing suits, hosiery, suspenders, garters, shoes, clothin and automobiles. It also manufactures elastic and Lastex, which is sold in chain and department stores. In addition to operating weaving, knitting and braiding departments, the company also operates a dye house.
Products of the company are sold to manufacturers and jobbers through out the Dominion and in recent years the company has also developed a important export trade to members of the British Commonwealth, includ ing England, Australia, New zealand and south Africa. total floor space of approximately 87.000 square feet.

Earnings for Period Ended Dec. 31


## $\times$ Profit

x Profit
Depreciation -...............
Inc. taxes (present rates) $x$ Before deducting depreciation and income taxes. y Available for dividends on 51/2\% preferred stock. cipal offices are located in Charlotte, Mich, It has no subsidiaries. Com phonographs, combination radio and recording phonographs, recording disce for use on recording phonograph units and a general line of radios. graphs are manufactured ander the trade name of "Recordio." The Recordio was developed by the company during 1939 , was introduced at
Red the radio show in June and shipments in substantial quantities began during the month of August.
The Recordio phonograph permits the inexpensive recording on a disc
record of anything spoken, sung or played in front of its microphone, and record of anything spoien, sung or played in reornt of tes microphone, and made of radio programs while listening. Records can be played back
immediately. Both types of Recordios also embody a public address system. immediately. Both types of Recordios also embody a public address system.
Earnings- The following is a tabulation of gross sales and earnings before taxes:
Jan. 1 to July 31,1939 - $\qquad$ $\begin{array}{rr}\text { Gross Sales } & \begin{array}{r}\text { a Earnings } \\ \text { S131.740 } \\ 646.714\end{array} \\ \text { dees81.649 } \\ 86,367\end{array}$
S Before Federal income and excess profits taxes.
Sales of the companys productss are effected through approximately
100 distributors, each selling in defined territories. For the year 1939 the company's largest customer took $8.3 \%$ of the company's gross sales. All bithin the tue company's sales during sties. 1939 were made within the United States and its terriories, 1940 , the stockholders voted to change the company scapital structure by calling in and cance eing the 2,500
ize the issuance of 200,000 shares of common stock ( $\$ 1$ par), of which 112,500 shares were voted to be issued in exchange for the 2,500 shares outstanding.
It was also voted to issue 1,530 shares of the common stock $(\$ 1$ par) to

 and the company, at a price of $\$ 2$ per share It was further voted to issue and sell 35,970 shares of company F common stock ( $\$ 1$ par) to Van Grant \& Co
be heid andiation, it was further voted that 30,000 shares of stock will
ond bit subject to option until Dec. 19,1941 , to Van Grant $\&$ Co. at $\$ 3$ per share for 15,000 shares and subject to, option until Dec. 19 ,
1941 , to Chester M. Wilcox and Paul stead Gay at $\$ 3$ per share for 15,000 hares. The stockholders have waived their preemptive rights as to 185,000 The capitalization after completion of the proposed changes will be as follows:
Common stock (\$1 par)
Authorizens. $\quad * 155,000 \mathrm{shs}$. granted to Van Grant \& Co., Chester M. Wilcox and Paul Stead Gay. capitpose-The fund received will be used to provide additional working Directors-Chester M. Wilcox, Paul stead Gay, Frank E. Larner and mil E. Mayer.
Treat Atlantic \& Pacific Tea Co.- $\$ 1.50$ Dividendstock, no par value, payable June 1 to of $\$ 1.50$ per share on the common compares with 83.50 paid on Feb. 16 , last; $\$ 1.50$ paid on Dec. 1 , sept. 1 and 81.50 Feb. 16, 1938, and on Decc. 1, 1937, a and with a quarterly dividend of $\$ 1.50$ per share and an extra dividend of 25 cents per share paid each.
quarter from Sept. 1 , 1931 to and including Sept. 1,1937 .-V. $150, \mathrm{p} .1601$.

Great Northern Ry.-New Director-
W. L. McKnight of St. Paul has been elected a director of this ralraod.

Great Western Sugar Co.-Directorate Reduced-

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
June 1 to holders of record May 10 A like payment was made in each of
Greenwich Water System, Inc. (\& Subs.)-Earnings-


Operating exps., maintenance and taxes
Gross income
Int., aniort. of di
Int., aniort. of discount, \&c.,. of sub̄bidiaries-.....
Minority inter
Int., amort ore discount, scc., of Ğreenwich Water
System, Inc

- Net income
${ }^{6} \overline{2}^{--}$

| Greyhound Corp.-EarningsConsolidated Income Statement |  |  | 12 Months |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |  |
| 硡 | ,271,5 | 1,128,606 | 5,011,082 |
| Net | $\begin{array}{r} \$ 706,667 \\ 96,814 \end{array}$ | $\begin{array}{r} \$ 553,671 \\ 60,272 \end{array}$ | $\begin{aligned} & 707,439 \\ & 737,083 \end{aligned}$ |
| Int | \$803,481 | \$613 | \$13,444,522 |
| Amortizatio | ${ }_{16} 16$ | 113,5 |  |
| Income taxes |  |  |  |
| Other d | 18,65 | 13,971 | 6 |
| Net income | 19,29 | 281,53 | , 89 |
| subsidiaries consol., held by publi | 169,525 | 112.755 | 3,229,128 |
| Net income applicable to stock of the Greyhound Corp.* | \$249,770 | \$168,7 | \$6,665,391 |
| pital stock, average number of shs. outstanding: |  |  |  |
| 53/2\% preference, convertible par | 327,253 |  | 3 |
| Common, without par value--...tock based upon the average numof sh |  |  | 9 |
| of shares outstanding durin | 80.08 | . 05 | \$2.41 |

* Includes equity in net income op Pennsylvania Greyhound Ltines.
Inc., $50 \%$ of the voting stock 0 which is owned by the Greyhoun
$-\mathrm{V} .150, \mathrm{p} .2728$.


## Gulf Mobile \& Northern RR.-RFC Loan-

The Interstate Commerce Commission on May 9 found the company, on the bacis of its present and prospective earnings, reasonably to be expected to meet ins and approved a loan a reduction thereof through fu fucial reor struction Finance Corporation.-V. 150, p. 3049.
Hackensack Water Co. (\& Subs.) - Earnings-
 Depreciation_.........:
Net income......... $\frac{\times 8262,316}{\times \$ 253,932} \underset{\$ 223,726}{\$ 244,700}$ $x$ Equivalent to 80.77 cents per sha
in
1940 and 8.074 per share in 1939 .
Hamilton Watch Co.-Earnings-

| 3 Mos. End. Mar. 31 | 1248 | 119 |
| :---: | :---: | :---: |
| Costs, exps.ed deprec.:- | 31,0122,2481 | \$565,729 |
| Other deductions...... | Cr9,624 |  |
| Fed. \& stateinc. tax- | 21,600 | 3,100 |
| Net profit-- | 1 | \$12,250 |

 Ears. por sh. onc.


Hat Corp. of America-To Pay 30-Cent DividendDirectors have declared a dividend of 30 cents per rhare on the class A
nd class B common stocks payable June 1 to holders of record May 20 . This compares with 90 cents paild on Oct. 26 , last; and 20 cents paid 0 . May 1,1939 , this latter being the first dividend paid since Feb. 1,1938

Harvard Brewing Co. (Del.) (\& Subs.) - EarningsNet Months Ended March 31-


|  | $\begin{array}{r} 236,343 \\ 68,536 \end{array}$ | $\begin{array}{r} 318, .364 \\ 62,577 \end{array}$ | $\begin{array}{r} 225,904 \\ 70,077 \end{array}$ |
| :---: | :---: | :---: | :---: |
|  |  |  | $32$ |

Gross income.
Income charames
Provision for inc
me taxes

Div. paid one $5 \%$ cum. conv pref. stik.
Dividend paid on common stock

$\xrightarrow{\text { Assets- }}$ Cash on deposit \& An hand - Acts. notes recelvable....... od. rev. stamps on hand ---..-Vendors' contain-
ers returnable Notes recelvable not recelivable, Investments -...-. Uncompleted conConsolidated Balance Sheet March 31
$1940 \quad 1939$ struc. Job orders Trademarks and patents.........

Total..-.-....
Total.......... $\overline{\$ 1,922,953} \overline{\$ 1,715,635}$
$\qquad$

 1940 and $\$ 43,876$ in doubtful accounts and notes receivable of $\$ 41,662$ in

| Haverhill Gas Light Co.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues... | \$44,677 | \$42,779 | \$561,445 | \$552,920 |
| Operation | 29,406 | 29,721 | 359,519 | 360,341 |
| Maintenan | 2,372 | 2,274 | 29,326 | 29,614 |
| Taxes. | 6,510 | 7,131 | 78,173 | 86,825 |
| Net oper. revenues. Non-oper.inc. (net)-- | \$6,389 | \$3,653 | $\$ 94,427$ 61 | \$76,140 |
| Balance- - - . | \$6,389 | \$3,653 | \$94,488 | \$76,216 |
| Retire, res. accruals | 2,917 | 2,917 | 35,000 | 35,000 |
| Gross income. | \$3,472 | \$736 | \$59,488 | \$41,216 |
| Interest charges | 43 | 58 | 560 | 1,234 |
| Net income | \$3,430 | \$678 | \$58,928 | \$39,982 |
| Dividends decl |  |  | 39,312 | 39,312 |

## Dividends declared

Hercules Motors Corp.-Earnings-
$\begin{array}{cccccc} & \begin{array}{c}\text { 3 Mos. End. Mar. } 31- \\ \times\end{array} & 1940 & 1939 & 1938 & 1937 \\ \text { Net profit. } & \$ 187,753 & \$ 124,024 & \$ 6,440 & \$ 177,696\end{array}$
 $x$ After depreciation, taxes, \&c.--V. 150, p. 2256.

## Hinde \& Dauch Paper Co. (\& Subs.) - Earnings-

## 3 Months Ended March 31-



## Earnings per share

## (R.) Hoe \& Co., Inc.-Earnings[New York Company Only]

$\begin{array}{ccccc}\text { Period End. Mar. 31-- } & 1940-3 & \text { Mos. }-1939 & 1940-6 \text { Mos. } & 1939 \\ \text { Net sales }\end{array}$ Net sales-
$\times$ Net sales. $\qquad$ $\begin{array}{rrrr}1940-3 & \text { Mos. } & 1939 & 1940-6 \text { Mos. } \\ \$ 814,628 & \$ 600,160 & \$ 1,551,389 & \$ 1,111,535 \\ \text { prof } 5,652 & 77,172 & 35,632 & 207,049\end{array}$ $\mathbf{x}$ After taxes, depreciation, interest, \&c.-V. 150, p, 129.
Holland Furnace Co.-Earnings-
Period End. Mar. 31-
Net loss after deprecia-
1940-3 Mos-1939
1940-12 Mos.-1939
 Earnings per share $\qquad$

## Honey Dew, Ltd. - Earnings -

$\begin{array}{ll}\text { Period End. Mar. 31- } & \text { 1940-Month-1939 } \\ \text { Sales }\end{array}$


## [Canadian Currency]

 $\begin{array}{lr}1940-5 & \text { Mos } \\ \$ 478.675 & -1939 \\ 14.969 & \text { loss } 13.264\end{array}$ $\times$ Before taxes.-V. 150, p. 1437.Houdaille-Hershey Corp.-Earnings-
$\times \quad \begin{aligned} & \text { 3 Mos. End. Mar. } 31-\quad 1940 \\ & \times 1939 \\ & \text { Net profit }\end{aligned}$

 ( x After

Houston Oil Field Material Co., Inc.-Earnings-
 $x$ After all charges.-V. 149, p. 1477
Hudson Motor Car Co. (\& Subs.)-Earnings-
3 Mos.End. Mar.31- $1940 \quad 1939 \quad 1938$
Net loss after all chges.
incl. deprec. \& Federai $\qquad$ $\$ 874,784$ \$1,530,481 profa\$7,234 incl. deprec. \& Federal $\$ 854,254 \quad \$ 874,784$ \$1,530,481 profa $\$ 7,234$ Huylers of Delaware, Inc.-Earnings-
Period End. Mar. 31- $\quad$ 1940-Month-1939 $\quad$ 1940-3 3 Mos.-1939
 $x$ After operating expenses, depreciation, amortization
and 77 B administration expenses.-V. 150, p. 2426 .

Illinois Terminal RR.-Purchase Authorized-
The Interstate Commerce Commission on April 30 authorized the purchase \&y the company of the entire railroad properties and assets of the 8 st. The road of the St. Louis \& Alton Ry including its ma northerly from Madison through Granite City to Wood River, approximately 14.62 miles; and the line of road known as the O'Yallon Freight Line, owned by the St. Louis \& Belleville Electric Ry., extends westerly from
O'Fallon to its terminus approximately 3.64 miles, all in Madison and St. Clair counties, In.

By the terms of a proposed agreement with St. Louis \& Alton, the latter
agrees to sell its entire railroad properties and assets for $\$ 175,000$ cash, agrees to sell its entire railroad properties and assets for $\$ 175,000$ cash,
and the Belleville company agrees to sell its 0 'IFallon Freight Line for
$\$ 25000$ cash both transactions to become effective as of Oct. and the Belleville
$\$ 25,000$ cash, both
V. 150, p. 2728 .
Idaho Power Co.-EarningsPeriod End. Mar. 31-
Operating revenues....
Operating expenses....-
Direct taxes....-.......
Prop. retire. res. approp.
Net oper. revenues...
Gross income-Int. on mortgage bonds_
Other int. \& deductions.
Int. charged to constr'n.

Net income- $\quad \$ 103,647 \quad \$ 88,450$ - Balance $-\overline{-1}$

## Imperial Oil, Ltd.-Extra Dividend-

The directors have declared an extra dividend of $121 / 2$ cents per share in addition to the regular semi-annual dividend of 25 cents per share on the capital stock, both payable June 1 to holders of record May 17. Similar
amount was paid on Dec, 1 last and previously extra dividends of $371 / 2$
cents per share were distributed.-V, 150, p, 1938 .

Indiana Harbor Belt RR.-Earnings-
Period End. Mar. 31- 1940-Month-1939 1940-3 Mos.-1939 $\begin{array}{llllll}\text { Railway oper. revenues._ } & \$ 954,818 & \$ 934,845 & \$ 2,979,344 & \$ 2,642,383 \\ \text { Railway oper, expenses_ } & 664,657 & 619,539 & 2,091,383 & 1,773,911\end{array}$ Net rev. from ry. oper. Equip. \& jt.facility rents Net ry. oper. income
Other income. Total income_-.
Misc deduct. from inc.-
Total fixed charges Net inc. after fix. chgs
-V. 150, p. 2426 .

| 290,161 | \$315,306 | \$887,961 |  |
| :---: | :---: | :---: | :---: |
| 81,158 | 83,799 | 241,503 | 238,789 |
| 79,414 | 81,264 | 302,812 | 233,404 |
| \$129,589 | \$150,243 | \$343,646 | 396,279 |
| 2,363 | 707 | 7,621 | 6,280 |
| \$131,952 | \$150,950 | \$351,267 | \$402,55 |
| 3,227 43,389 | 2,956 36,945 | 9,669 117,637 | 8,990 |
| 885,336 | 111,049 | \$223,961 |  |

Indianapolis Power \& Light Co.-Underwriters Named Company has filed an amendment with the Securities and Exchange first mortgage bonds and its offering of 140,591 shares of $5 \frac{1}{4} \%$ cumulative preferred stock.
The principal underwriters, the amount of bonds each will underwrite
and the maximum number of shares of preferred stock each will take are as follows:
 Inc.-.-........... Lazard Freres \& Co.-...
Stone \& Webster and Alodget, Inc.......Bacon, Wh \& Co., Inc
Bear, Stearns \& \& Co A. G. Becker \& Co.,Inc.
Biair, Bonner \& Co Bonbright \& Co., Ine Bosworth, Chanute,
Loughridge \& Loughridge \& Co .
H. M. Byllesby \& $\mathbf{C}$ Wm. Cavailier \&c Co.-.
 Paul H. Davis \& Co Dillon, Read \& Co
Farwell Field, Richards \& First Boston Corp.... $\begin{array}{lrr} & 180,000 & 800 \\ \text { First Boston Corp-..-. } 2,625,000 & 12,410 \\ \text { Francls, Bro. \& Co---- } \\ \text { Gold }\end{array}$
 Graham, Parsons \& Co. Halsey, Stuart \& Co Harris, Hail \& Co., Inc Hayden, stone \& Co The E. Hutton \& Co The Illinois Co. of
Chicago Indianapolis Bond \& share Corp-$\begin{array}{ll}\text { Jackson \& Curtis.-....-- } \\ \text { Kidder, Peabody \& } & 220\end{array}$ Max. No.
Bonds Pfd.Shs.

Offering Tem porarily Deferred-
Offering of $\$ 32,000,000 ~$
311
$\%$ Offering of $\$ 32,000,000 ~ 31 / 4 \%$ bonds and 140,591 shares of preferred
stock, which had been scheduled for May 20 , has been temporarily deferred.
-V . 150, p. 2883 .
Interchemical Corp.-Consol. Balance Sheet Mar. 31-Assets-



 Unamort. portio of recent pur, of formulae, patents and goodwill...of subsidiary Prepaid exp., \&o--

115,692

$\begin{array}{rr}\mathbf{3 7 3 , 3 2 1} & 36,928 \\ 313,39 & \mathbf{2 6 0 , 6 7 3}\end{array}$ | Divs. |
| :--- |
| Res. |
|  |
| $10-\mathrm{y}$ |
| 31. |
| 3ot |
| Note |

 a Represented by 290,320 ( 289,618 in 1939) no par shares. b Land,
buildings, machinery and equipment, after deducting reserve for depreciation of $\$ 4,096,724$ in 1940 and $\$ 3,800,511$ in 1939. c Includes $\$ 200,000$ amount due within one year. d Development expenses of subsidiary engaged in the manufacture of machinery to be amortized against future operations. e includes $\$ 200,000$ sinking fund requirement in respect of
$315 \%$ sinking fund debenture.
The income statement for the 3 and 12 months ended March 31 was

Industrial Rayon Corp. (\& Subs.)-Earnings-
3 Mos. End. Mar. 31 3 Mos. End.Mar. $31-1$
D Operating profit....-
 Depreciation, \&c.-.....
Interest
Other deductions.......
Federal taxes Eans, profit-.........-. $\begin{array}{r}\$ 1,082,281 \\ 37,199 \\ 79,875 \\ 38,660 \\ 120.000 \\ \hline \$ 536,547 \\ \hline\end{array}$ \(\begin{array}{r}193 <br>

\)| 121, |
| :--- |
| 141, |
| 179 |
| 87 |
| 81,8 | <br>

\hline\end{array} stock-................ $\$ 0.71 \quad \$ 0.01 \quad \mathrm{Nil} \quad \$ 0.63$ x Includes other income of $\$ 89,484$ in 1940, $\$ 35,284$ in $1939, \$ 54,563$ in
1938, and $\$ 67,757$ in 1937. y Less over-provision for prior year.-V. 150 , 1938, and
Inspiration Consolidated Copper Co.-Earnings3 Months Ended March 31- 19401939 $\begin{array}{llll}\text { Net income after int., deprec., obsolescence, Fed. } & & \\ \text { \& State income taxes, \&c., but before depletion.- } & \$ 302,200 & \$ 169,134 \\ \text { Earning per share on common stock.-------- } & \$ 0.25 & \$ 0.14\end{array}$ Earnings per share

International Nickel Co. of Canada, Inc. (\& Subs.) -

 $\begin{array}{lllll}\text { Admin. \& gen. expense.- } & 416,819 & 427,738 & 430,190 & 418,990 \\ \text { Provision for taxes_-- } & 3,632,002 & 2,260,041 & 2,091,590 & 2,897,674\end{array}$ Prov. for deprec., deple-
$\begin{array}{llll}2,295,422 & 2,292,956 & 2,195,990 & 1,913,075\end{array}$

 Creferred dividends.-.
Exch. adjust. in consol. Exch. adjust, in consol.
in suspense.
Trans, to retire. sys. res. $\qquad$ $\begin{array}{rr}-\cdots- \\ - & 1,500,000\end{array}$ $\begin{array}{ccccc}\text { Surplus end of period } & \$ 70,861,908 & \$ 74,303,064 & \$ 73,291,868 & \$ 62,338,541 \\ \text { Shs.com.stk.out.(no par) } & 14,584,025 & 14,584,025 & 14,584,025 & 14,584,025\end{array}$ $\begin{array}{ccccc}\begin{array}{c}\text { Sharnings per share after } \\ \text { preferred diviends... }\end{array} & \$ 0.64 & \$ 0.62 & \$ 0.66 & \$ 0.77\end{array}$ Consolidated Balance Sheet
(Stated for Convenience in terms of United States Currency) Assets-
x Property
Investment $\begin{array}{cc}\text { Mar. } 31,40 \quad \text { Dec. } 31 ' 39 \\ \$ 158,845,863 & \$ 159,605,502\end{array}$
Inventories against retire. system reserve..........
$\qquad$
$\qquad$
$\qquad$ $\therefore$
 Preferred, $7 \%$ cumulative Accounts payable and payrolls....................

Insurance, contingent and other reserves
Reserve for expenditures in Finland....
Capital surplus.-

 $x$ After reserves for depreciation and depletion of $\$ 65,332,432$ in 1940
and $\$ 63,496,855$ in 1939. y Represented by 14,584,025 no par shares. $z$ The results of operations for the quarter are again expressed in United States currency, in accordance with the usual accounting practice of the company employed in the last annual report. Items and transactions in rates. The net result of all exchange adjustments for the quarter was a Dec. 31, 1939, leaves the net debit balance of $\$ 2,478,864$ shown in the above statement of assets and
surplus.-V. 150, p. 3050
International Paper \& Power Co. (\& Subs.) - Earnings

 | 1940 |
| :--- |
| $3,3040,051$ |
| 358,040 | Total Cost and expenses

Interest on funded debt.
Interest on other debt Amortization of debt discount and expens Depreciatio
Provision for income taxes
Divs. accrued but not being currently paid on $\qquad$ $\$ 26.513,866$
$24,107,638$
870,853

Net profit-177

- International Silver Co. (\& Subs.)-Earnings -
$\begin{array}{lllll}\mathbf{3} \text { Mos. End. Mar. } 31- & 1940 & 1939 & 1938 & 193 \% \\ \text { y Estimated net profiti- } & \$ 92,975 & \$ 117,440 & \text { x } \$ 121,866 & \$ 163,728\end{array}$ 150 Indicates loss. y After depreciation, interest and Federal taxes.-V.

Iowe Southern Utilities Co. of Del.-Paying AgentManufacturers Trust Company is paying agent for $\$ 10,000,000$ first
mortgage $4 \%$ bonds due May 1, 1970.-V. 150, p. $305 i$.

Island Creek Coal Co. (\& Subs.) -Earnings-
 $x$ Before surtax on undistributed profits. y After depreciation, depletion
Federal taxes, \&c. z On 593,865 shares common stock (par $\$ 1$ ). $\mathrm{V} .150, \mathrm{p}$, Feder
2428.
(Byron) Jackson Co.-Earnings3Mos. End. Mar. 31-
$\times \mathbf{N e t}$ profit.

$\$ 0.60 \quad 378,68$
$\$ 0.8$ Current assets as of March and interest, \&c. 31,1940 , including $\$ 329,816$ cash, amounted to $\$ 2,440,826$ and current liabilities were $\$ 481,784$. These compare with cash of $\$ 476,577$, current assets of $2,096,103$
$\$ 275,990$ on March 31,1939 .-V. 150, p. 2101.

Jaeger Machine Co.-To Pay 25-Cent DividendDirectors have declared a dividend of 25 cents per share on the capital
stock, no par value, payable June 1 to holders of record May 20 . stock, no par value, payable June 1 to holders of record May 20 . Like
amount was paid on March 1 , last, and compares with $621 / 2$ cents paid on
Nov. 22 , last; 25 cents paid on Sept. 1 and on June 1,1939 , and 50 cents paid
on Nov. 23,1938 , this latter being the first common dividend paid since
Nov. 24,1837, when $\$ 1.25$ per share was distributed.-V. 150, p. 1281 .
Jacksonville Gas Co.-EarningsCalendar Years-
Operating revenues
Operating revenues-
Operating expenses.
Net operating income
Non-operating income
Gross income.-

a Interest receivable........................
Net income.
a From American Gas \& Power
crued but not received).
Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 6.444,288$; investments, $\$ 7,602 ;$ cash, $\$ 10,892$; accounts receivable, $\$ 200,639 ;$ merchandise, ma-
terials and supplies, $\$ 78,021$; deposits, $\$ 2,857$; deferred charges, $\$ 6,471$;
total $\$ 6,821,772$ total, $\$ 6,821,772$. Liabilities- Long term debt, $\$ 5,265,306$; cumulative conditional interest accrued on 1st mtge. bonds, $\$ 363,599 ;$ notes payable (bank), $\$ 50,000$;
accounts payable, $\$ 116,068$; taxes accrued, $\$ 18,206 ;$ unconditional interest accounts payable, $\$ 116.068$; taxes accrued, $\$ 18,206$; unconditional interest and trustees' fees accrued' $\$ 635^{\circ}$ due to affiliated cors
 plus, $\$ 526,286$; deficit, $\$ 58.444$; total. $\$ 6,821,772$.-

a Includes adjustment for overaccrued Jamaican income taxes applying
to January and February, 1940 .
Note-The operating companies figures included in this report have been
coverted from \& sterling at the rate of $\$ 4.862-3$ to the $£ 1 .-\mathrm{V} .150, \mathrm{p} .2580$.
Jamaica Water Supply Co.-Earnings-
Earnings for the 12 Months Ended April 30, 1940

Customer's accounting and collecting expenses
Administration and general (excl. of $\$ 49,564$ charged to con-

Provision for uncollectible

Gross corporate income-
Other interest charges, New York excess dividends and mis
Interest charged to plant account
Amortization of net premium on bonds
Net income ${ }_{\text {VĪ̈ }}$


Kalamazoo Stove \& Furnace Co.-Earnings-

 x Includes subsidiary from dare of acquisition Jan. 16, 1939. y After
depreciation, interest and taxes, \&c. z Indicates profit.-V. 150, p. 1771 . Kansas Pipe Line \& Gas Co.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common
tock par $\$ 5$ payable May 25 to holders of record May 10 . Dividends of stock par $\$ 5$ payable May 25 to holders of record May 10. Dividends of
15 cents per share were paid on Feb. 29, last, and on Nov. 20, 1939.-V.
48, p. 3070.
Kelsey-Hayes Wheel Co.-Earnings-
Earnings for 3 Months Ended March 31, 1940.
Net profit after depreciation and interest but before Fed. taxes $\times \$ 578,108$ Earnings per share on combined 296,285 shs. class A and
257,982 sbs. class B
x Includes dividend of $\$ 72,468$ from Canadian subsidiary.
Because the present report covers operations of parent company only
whereas, report for the like quarter of 1939 was a consolidated report of whereas, report for the like quarter of 1939 was a consolidated report of parent and subsidiary companies exact comparison with last year is in-
possible. Consolidated report for the first quarter of 1939 showed net
profit of $\$ 324,716$ or 59 cents a share on combined A and B shares. V. 150 , profit of
p. 2258.

Kentucky Utilities Co.-Consold. Bal. Sheet Dec. 31-
 Pref. stk. commis-

$\begin{array}{lrr}\text { recelvable accts. } & \mathbf{1 , 1 , 5 0 , 5 6} & 1,082,030 \\ \text { Mat'l and supplies } & 351807 & \end{array}$
$\begin{array}{lrr}\text { Mat'l and supplies } & 351,807 & \mathbf{3 4 1}, 136 \\ \text { Special deposit }-\ldots & \mathbf{1 3 2 , 6 5 8} & \mathbf{3 4}, 218\end{array}$
Bpecial deposit---
Boxpense in pro-

| $\begin{array}{c}\text { expense in pro- } \\ \text { cess of amortiz_- } \\ \text { Other deferred }\end{array}$ |  |
| :---: | :---: | :---: | :---: |
| 1,943,437 | $2,051,451$ |$| \begin{array}{lll}\text { D }\end{array}$


$\begin{array}{ccc}\begin{array}{l}\text { Prepayments.....- } \\ \text { Invest. \& advs.-. }\end{array} & 678,283 & 643,038 \\ & 1,033,736\end{array}$ $\begin{array}{llll}\text { Accrued llabilities. } & 1,719,836 & 1,768,213 \\ \text { Reserves_-_ ald } & 4,649,107 & 4,856,392 \\ \text { Contris. In ald of } & & & \end{array}$ $\begin{array}{lrr}\text { construction -. } & 227,625 & 224,583 \\ \text { Earned surplus_-. } & 1,140,730 & 1,344,310\end{array}$
Total_..........58,585,844 $\overline{61,234,712} \mid$ Total..........58,585,844 $\overline{61,234,712}$
x Represented by 102,946 shares (no par) stated at $\$ 35$ per share.
Note Earnings for the calendar year 1939, appeared in the "Chronicle"

Kansas City Southern Ry,-New Directormeeting of stockholders. Mr Shelds succeeds John H. Wiles.-V. $\mathbf{~ M r 0 , ~}$
p. 3052 . p. 3052 .

Kimberly-Clark Corp.-Extra DividendDirectors have declared an extra dividend of 25 cents per share in addi-
tion to the regular quarterly dividend of like amount on the common stock both payable July 1 to holders of record June 12.-V. 150, p. 2582 ,

## Koppers Co. (\& Subs.)-Earnings-

$\begin{array}{rllll}12 \text { Months Ended March 31- } & 1940 & \therefore 1939 & 1938\end{array}$
amortization, Fed. inc. taxes, \&cs.-
$\mathbf{\$ 2 , 2}$ New Treasury, Etc.Directors have elected E. A. Berry as Treasurer to succeed S. T. Brown
who recently retired due to illness. Mr. Berry has been an Assistant At the same time Myron T. Herreid was elected Vice-President in charge of the same time Myron . Hinnesota division, which operates coke ovee-P, processes tar and
sells gas and coke at St. Paul, Minn. He succeeds E. Smith who has sells gas and coke at St. Paul, Minn. He succeeds E. L. Smith who has temporarily withdrawn from active management of the Minnesota plant.
$\mathbf{R}$. G. McKinney, of the Pittsburgh office has been elected Assistant
Secretary and Assistant Treasurer, of the Bartlett Hayward division Secretary and Assistant Treasurer, of the Bartlett Hayward division,
Baltimore. He succeeds George E. Probest. Jr., and H. H. Vordemberg
who have retired.-V. 150 , p. 2885 .

## Kresge Foundation-Listing-

The New York Stock Exchange has authorized the listing of $\$ 8,500,000$
(S. H.)Kress \& Co.-Directorate-

Stockholders at their recent annual meeting approved an amendment to the certificate of incorporation placing the number of directors at not more than 11 and not less than seven. C. H. Owen, a director, who pre-
sided at the meeting, stated that the company plans to open one new
store this year and remodel 10 old ones.-V. 150, p. 3052 .

## Lane-Wells Co.-Earnings-

$\begin{array}{lcc}\text { 3 Months Ended March 31-_ } & 1940 & 1939 \\ \text { Net profit after depreciation and Fed. inc. taxes_ } & \$ 170,000 & \$ 72,700 \\ \text { Earns. per share on 360,000 shares of capital stock } & \$ 0.47 & \$ 0.20\end{array}$ $\begin{array}{lr}\text { Net profit after depreciation and Fed. inc. taxes } & \$ 170,000 \\ \text { Earns. per stare on } 360,000 \text { shares of capital stock } & \$ 0.47\end{array}$ -V. 150, p. 3052.
La Salle Wines \& Champagne, Inc.-Five-Cent Div.Directors have declared a dividend of five cents per share on the common
stock, par $\$ 1$, payable May 20 to holders of record May 10. Extra dividend of two cents in addition to a semi-annual dividend of three cents per share
Lefcourt Realty Corp. (\& Subs.)-Earnings-
$\begin{array}{rlrll}\begin{array}{ccc}\text { 3 Mos. End. Mar. 31- } \\ \text { Net loss after taxes. int }\end{array} & 1940 & 1939 & 1938 & 1937\end{array}$
$\begin{array}{llllll}\text { Net loss after taxes, int.: } & \$ 141,725 & \$ 68,241 & \$ 37,656 & \$ 17,152 \\ \text { depreciation, \&c...- } & \$ 150, \text { p. } 842 \text {. } & & & & \end{array}$
Lehigh Coal \& Navigation Co.-Earnings-

a Accruing from direct operation and from railroad, rentals, divs., \&c.,
after taxes and charges. $x$ On $1,929,127$ shares of capital stock (no par) y Company's proportion of undistributed earnings and losses of subsidiaries owned or controlled, after interest, taxes, depreciation depletion and reserves. $z$ On
$-\mathrm{Y}, 150, \mathrm{p} .2103,1940,1772$.

## Leitch Gold Mines, Ltd.-Earnings-

$\qquad$
3 Months Ended March 31-
Net income after all charges Earnings per share.

Libby, McNeill \& Libby-New Chairman-
Edward G. McDougall, President of this company was on May 16 elected Creeden, who has been Executive Vice-President.-V. 150, p. 1604.

Life Savers Corp. (\& Subs.)-Earnings-
 y Earnings per shation, Federal taxes, \&c. y On 350.140 shares capital stock.
Not-Results for 1940 quarter do not include exchange loss of ap-
proximately $\$ 44800$ as a result of revaluation of Canadian net assets into proximately $\$ 44,800$ as a result of revaluation of Canadian net assets into

## Lily-Tulip Cup Corp. (\& Subs.) - Earnings-

 b Net Mos. End. Mar. $31-$ Shs, com, stock outst'g,Earnings per share

|  | $\$ 3.49$ | $\$ 1.62$ | $\$ 1.57$ | $\$ 29.53$ |
| :--- | :--- | :--- | :--- | :--- | a There has been deducted $\$ 206,028$ for hurricane loss. b After depre-

ciation, Federal taxes and other deductions, but before provision for excess
profit tax or surtaxprofit tax or surtax.-V. 149, p. 3412 .
Loft, Inc. (\& Subs.)-Earnings-
 $\times$ Net loss_................ $\$ 282,749 \quad 393,734 \quad 195,545 \quad 143.719$ $x$ After depreciation, amortiza
other charges.-V. 150, p. 2582 .


Lone Star Gas Corp. (\& Subs.)-EarningsPeriod End. Mar. 31- $1940-3$ Mos.-1939
Net profit after taxes
1940-12 Mos.-1939 $\begin{array}{lllll}\begin{array}{c}\text { Net profit after taxes } \\ \text { and charges. }\end{array} & \$ 4,565,658 & \$ 2,987,600 & \$ 6,980,929 & \$ 6,007,321\end{array}$
 Earnings per sbare of
common stock
$\$ 0.83$
$\$ 0.54$
$\therefore \quad \$ 1.2$
$\$ 1.03$



## Balance Sheet March 31, 1940

Assets-Property, plant and equipment, $\$ 3,626,247$; investment in capital stock of affiliated company, $\$ 2,440$; long-term appliance contracts,
$\$ 29,188$; cash, $\$ 12.735$; accounts receivable (net) $\$ 140891$ : merchandise materials and supplies, $\$ 99,716$; insurance deposits, $\$ 1,964$; deferred charges. $\$ 21,660$ total $\$ 3,934,840$ debt, $\$ 950,000$; consumers' meter and extension deposits, $\$ 45,853$; notes payable (bank), $\$ 60,000$; accounts payable other debt, $\$ 1,215$; accrued taxes term $\$ 47,927$; $\$ 3,562$, accrued interest on
ourrent and accrued
liabilities, $\$ 3,419 ;$ unadjusted credits $\$ 5562$. liabilities, $\$ 3,419 ;$ unadjusted credits, $\$ 5,662 ;$ reserves, $\$ 775,796 ;$ capital stock ( $\$ 25$ par) $, \$ 1,524,050$; earned surplus, $\$ 476,986 ;$ total, $\$ 3,934,840$.
V. 149, p. 2694 .

McKesson \& Robbins, Inc.-Sales-
Net sales for April were $\$ 11,747,337$ compared to $\$ 11,069,279$ in the same month of 1939 , an increase of $6.13 \%$ a according to preliminary
figures released on May 14 by William $J$. Wardall, trustee. Sales in the figures released on May 14 by William $\mathrm{J}^{2}$. Wardall, trustee. Sales in the
drugs and sundries department were up
$9.16 \%$ for the month over April
 $\$$ rigures. 24 last month. Total sales for the first four months of 1940 showed

## McWilliams Dredging Co.-Earning-

M Months Ended March 31-
Net oss after deprec., int, tanes, \&c.
Earnings per share on capital stock
$\begin{array}{cc}1940 & 1939 \\ \begin{array}{c}14.685 \\ \text { Nil }\end{array} & \text { prof\$4.635 } \\ \$ 0.02\end{array}$
As of March 31, 1940, current assets amounted to $\$ 1,335,883$ and current current liabilities of 3371,700 on March 31,1 , 1 The 1 . The volume of uncompleted work at March 31, 1940, amounted to ap149, p. 3412.
Marion Steam Shovel Co.-Earnings -
$\begin{array}{lllll}\text { 3 Months Ended March 31- } \\ \text { Net profit after taxes, deprec, and } & 1940 & 1939 & 1938\end{array}$
$\begin{aligned} & \text { Net profit after taxes, deprec. and } \\ & \text { other deductions }\end{aligned} \mathbf{x} \$ 2,392$ loss $\$ 32,685$ loss $\$ 106,115$
$\times$ After provision for Federal income taxes.-V. 150, p. 2260.
Market Street Railway Co.-Listing-
The New York Stock Exchange has authorized the listing of $\$ 4,618,000$ first morttage $7 \% \%$ sinking fund golas bonds, series A A due Aprii 1 , 1940, as
modified and extended under a plan for extension of maturity, mod interest and change of sinling fund provisions.-V maturity, reduction

Masonité Corp.-Extra Dividend-
Directors on May 14 declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 25 cents per share on the amounts were' paid on March 10, last.-V. 150 , p. 2106 .

Massachusetts Investors Trust-Earnings-
Earnings for 3 Months Ended Mar. 31, 1940
(Not including in net income realized and unrealized gains or losses on

Net income for the period-1.- $\$ 1,050,272$ dividends received in common stock which, under the Declara-
tion of Trust, have been included in the amount which measures
the required distributions to shareholders
Comparative Summary of Net Assets
Net assets per books on the basis of carrying securi


$\times$ Based on market quotations.-V. 150, p. 2106.

Massachusetts Utilities Associates-Annual ReportIncome Account for Cale
Dividends. Interest and other income
 Taxes-amort. of debt dis-
Int. count and expense count and expense---
Net premium den
reacquired General expense.........
Net income
Pref. divs. of Mäss. Ütil.
\$1,644,501 $\frac{103,78}{\$ 1,461,102}$

| $\begin{aligned} & 1937 \\ & \$ 1,797,814 \\ & 13,659 \end{aligned}$ | $\begin{gathered} 1936 \\ \$ 1,721,275 \\ 18,627 \end{gathered}$ |
| :---: | :---: |
| \$1,811,474 | \$1,739,902 |
| 70,009 | b29,500 |
| 201,550 | 198,346 |
| 6,039 | 8,095 |
| 130,275 | 83,830 | Balance for surplus $\quad \$ 196,841 \quad \$ 13,453 \quad$ a $\$ 44,038 \quad$ a $\$ 27,501$ a Deficit. b Including surtax of $\$ 2,600$

Balance Sheet Dec. 31 (Company Only)

|  | 1939 | 938 |  | 1939 | 1938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets |  |  |  |  |  |
| Invest. in subs... | 3,94 | 6 | Conv. 5\% cum. | 954,500 | ,954,500 |
| New Engl. Pow |  |  | Common stock ( $\$ 1$ |  |  |
| Assoclation.-.- | 105,706 | 105,706 | par). | 1,780,249 | 780,249 |
| Other investments | 7,375,792 | 7,375,792 | Notes pay. to bank |  |  |
| Cash.-.-----.... | 345,734 | 468,227 | (non-current)-- | ,000,000 | 4,000,000 |
| Divs. receivable | 65,249 | 64,749 | Pret. div. declared | 361,916 | 361,913 |
| Int. recelvable. | 6,253 | 5,915 | Accounts payable_ | 2,047 | 364 |
| Unamort. |  |  | Accrued expenses_ | 43,000 |  |
| count \& expense | 219,584 | 243,323 | Provision for taxes | 109,467 | 107,769 |
| Discount on pref'd shares_ | 1,161,235 | 1,161,235 | Investments res've Surplus. | $\begin{aligned} & 9,555,551 \\ & 1,415,251 \end{aligned}$ | $\begin{aligned} & 9,416,271 \\ & 1,397,189 \\ & \end{aligned}$ |
|  | ,221,982 | 46,021 | To | 221,982 |  | a 1,000 shares.

Consolidated Statement of Earnings Years Ended Dec. 31

|  |  | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | \$8,13 | \$7,398,415 | \$7,538,501 | \$8,1 |
|  | 143.853 | $2,080,699$ $\mathbf{1 0 9 , 7 9 0}$ | $2,087,750$ 120,545 |  |
| Non-operatingrevenue- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Operating expenses ----- | $\begin{aligned} & 2,615,045 \\ & 3.484 .140 \end{aligned}$ | $\begin{aligned} & 2,585,012 \\ & 3.094 .693 \end{aligned}$ | 2,731,331 | 2,719,128 |
| Purchased power \& gas_ | -465,765 | -3,094,693 | 3,153,819 | ,512, |
| Depre | 706,565 | 782,316 | 729,3 |  |
| Ta | 1,365,832 | 1,312,578 | 1,349,272 | 1,322, |

Net earns. before int.
and dividends
Int. \& \& amort.of bds.disc.

$\$ 1,947,653$
202.362
28,725 Other charges.-...-Minority pref. divs.,
$\begin{gathered}\text { Net consol, earnings } \\ \text { Pref. divs.of Mass. Utii. }\end{gathered} \$ 1,713,565 \quad \overline{\$ 1,567,896} \xlongequal{\$ 1,479,993} \overline{\$ 1,470,741}$ Bal paid or declared $1,447,660 \quad 1,447,649 \quad 1,447,638 \quad 1,447,631$ Bal. for consol. surpl_ $\$ 265,905-\frac{120,247}{\$ 32,355}-\$ 23,109$ Consolidated Balance Sheet Dec. 31

 Investment securs.
a $6 \%$ pret. shs. of
New New Engl. Pow.
Association Cashociation....
Depos. in saving accounts savings

 Materials \& suppls Prepaid insurance
 $\begin{array}{llll}\text { Unadjusted debits } & 219,584 & 243,323 & \text { Re } \\ \text { Disct. }\end{array}$ Util. Assoc. pref.
$1,161,235 \quad 1,161,235$
Total_........55,792,639 $\overline{55,388,172}$ Total_........ $\overline{55,792,639} \overline{55,388,172}$ a $\$ 1,000$ shares.-V, 148, p. 3228
Mastic Asphalt Corp.-Registers with SEC-
See list given on first page of this department.
Earnings for Calendar Years
Net profit
Earnings for Calendar Years 1939
1938
$\$ 199,670$
( $\$ 1$ par) per share on 300.000 shs. of com. stock $\$ 1.22$
$\$ 0.66$
Mengel Co.-Orders Rise $38 \%$ in April-
Bookings of the company and subsidiaries increased $38 \%$ in April over
a year ago, it was officially announced on May 13 . April's bookings of $\$ 823,000$ compared with $\$ 597,000$ in April, 1939.
For the first four months of this year, bookings totaled $\$ 3,517000$ For the first four months of this year, bookings totaled $\$ 3,517,000$
an increase of $27 \%$ over the $\$ 2,763,000$ total for the same period of 1939
Mengal's billings for April Mengal's billings for April amounted to $\$ 850,000$, compared with $\$ 650,000$ in the same 1939 month, or an increase of $31 \%$. Billings for the first four months of corresponding four months of last year.
000 in the
At the close of April, 1940 , Mengel had unfil amounting to $\$ 2,208,000$, compared with $1,524,000$ at the end of April

Merchants Fire Assurance Corp. of New York Financial Statement Dec. 31, 1939-





Stock Offered-Mackubin, Legg \& Co., Baltimore, recently sold a block
6,000 shares of common stock of the corporation. The offering did not of 6,000 shares of common stock of the cor
constitute new financing.- $V .150$, p. 696 .

Metal Textile Corp.-Participating DividendDirectors have declared a participating dividend of 10 cents per share in
addition to the regular quarterly dividend of $811 / 4$ cents per share on the adrticipating preferred stock, both payable June 1 to holders of record participating preferred stoc
May $20 .-\mathrm{V} .149$, p. 3877.

Metropolitan Personal Loan Corp.-Stop OrderThe Securities and Exchange Commission on May 8 issued a stop order
suspending the effectiveness of the registration statement (2-4002) filed by
the corporation.-V.150, p. 2128 .

Michigan Gas \& Electric Co.-EarningsPeriod End. Mar. 31-
Operating revenues 1940-3 Mos.-1939 1940-12 Mos.- 1939

 -V. 150, p. 2261 income $\$ 28,378-\$ 32,060-\frac{169,016}{\$ 141,155}$

| Michigan Public Se Assets- | --Bal. Sheet Dec. 31, 1939 |
| :---: | :---: |
| Utility plant, \&c.............- $88,218,143$ | Common stock (85,000 no par |
| Cash---.-.---...-.-...-.-. 247,531 | shares) .-.....-........-. $81,700,000$ |
|  | 7\% cum. pref. stock.-.-.----- 130,800 |
| Accts. \& notes receiv. (net)... 107,904 | 6\% cum. pref. stock.-.-.-.-.- 601,300 |
| Materlals and supplies_.....- 80,218 | \$6 cum. junior pref. stock...- 136,900 |
|  | Long-term debt.............-- 3,987,500 |
| Deterred charges..........-.- 180,279 | Due to Inland Power \& Light |
|  |  |
|  | $\begin{array}{ll}\text { Accounts payable }-\ldots-. .- & 31,071 \\ \text { Customers deposits }\end{array}$ |
|  | Customers deposits.........- ${ }_{\text {Acerued taxes }}$ |
|  |  |
|  |  |
|  | Constributions in ald of constr. 3,995 |
|  | Capital surplus..----------- 435,601 |
|  |  |
| Total.-...-.-...........-- $88,850,672$ |  |

Earnings for the calendar year 1939 appeared in the "Chronicle" of
Apr. 27, page 2732.-V. 150, p. 3053.
Mid-Continent Airlines, Inc.-Earnings9 Months Ended March 31-
Operating revenue Operating revenue
Nett income aater all
-V. 150, p. 1774.
Middle. West Corp.-Gets Time to Answer SEC Order-
The Securities and Exchange Commission announced May 9 that it had
extended until May 20 the time for filing of answers by the corporation and extended until May 20 the time for riling of answers by the corporation and its subsidiaries in the "death-sentence" proceedings instituted by the
Commission under the Holding-Company Act of 1935.-V. 150, p. 2887.
Midvale Co. (\& Subs.)-Earnings-
12 Months Ended March 31-

Milwaukee Electric Ry. \& Transport Co. (\& Subs.) Total operating revenues. Income Statement for Calendar Year 1939



| Intertst on funded debt <br> Amortization of bond expense |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Amortization of bond expense 775

Net income---............................................

|  |  | Liablities- <br> Capital stock ( $\$ 100$ par) <br> Funded debt. $\qquad$ $10,000,000$ |
| :---: | :---: | :---: |
|  |  |  |
|  | 85,032 |  |
| Contract ior sale of certain |  | Payrolls acerued.........-- ${ }^{200,116}$ |
| properties--.-..-------- | 200,000 | Taxes accrued.-.-........- ${ }^{29,663}$ |
| Sundry investmen | 8, 677 | Accrual of int. payable to Wls- |
| onds approp |  | consin Elee. Power Co $\ldots$-100,000 |
| of transporta | ${ }^{600,000}$ | Amo |
|  |  |  |
| Accta receiva |  | Due to (ssconsin Elec. Power Co. (on current account) |
| Other accounts reeelvable... | 4,057 | Due to other atillated com- $\quad 75.710$ |
| Due from affiliated cos...... | ${ }_{19} 929$ | 2 |
| Materials and supplies | ${ }^{557,334}$ | Other current and accrued |
| Unamortized bond expense | 21,811 | Liabilitles--------------- ${ }^{112,618}$ |
| Prepaid insurance and taxes. |  |  |
| Organization expense-...-.-- | 25,010 50,000 |  |
| Advance contribution under State Unemployment Com- |  |  |
| deferred charges | 21,801 |  |
|  |  |  |
| Total | ,469,530 | tal |

Mobile \& Ohio RR.-Appraisers AppointedFederal Court at Davis, Inc. of New York have beeas appointed by the properties as a neceessary, step to to makeclose an ane mpraisalag of the company's
that it it expected
thatosure decree ordering the sale of the properties will be entered intthe near future. This is part of the necessary propecedure to bring about the consoildation or the M. \& O, with the Gulf Mobile \& Northern RR.
Mosie than $60 \%$ of the Mobile \& Oheo outstanding bonds have been de-
posited with the reorganization committee, it is said. $V$ V. 150 , 2.2733 . posited with the reorganization committee, it is said.--V. 150, p. 2733 .

| Calendar Years- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross operating revenues | \$5,355,723 | \$5,018.563 | \$4.737.992 | \$4,455,681 |
| Operations----------- | 2,643,284 | 2,432,365 | 2,339,443 | 2,260,425 |
| Taxes (incl. inc. | 763,127 | 734,023 | 675,548 | 546,506 |
| Net opér. income Non-oper. income. | $\begin{array}{r} \$ 1,685,280 \\ 24,756 \end{array}$ | $\begin{array}{r} 81,624,919 \\ 17,409 \end{array}$ | $\begin{array}{r} \$ 1,544,308 \\ 26,596 \end{array}$ | $\begin{aligned} & \$ 1,450,804 \\ & 14,098 \end{aligned}$ |
| inc | \$1,710,036 | \$1,642,327 | \$1,570,905 | ,464,903 |
| Yrovision for retire |  |  |  | 472,452 |
| and replacement | 267,781 | 256 94 |  |  |
| Balance ----------- | \$871,552 | 81550 | 760,1 | \$671,430 |
| Int. on indebtedness of Am. G. \& P. Co. (accrued but not receiv.) | 31,316 | 93,948 | 93,948 | 95,514 |
| Net incom | \$902,868 |  |  |  |
| Divs, on pref. stocks | 127,137 | 129,003 | 137 | 172,359 |
| ticipation units.-...- | 78,869 | 81,753 | 87,872 | 96,30 |
|  | \$696,862 | \$698,699 | \$628,283 | \$498 |
| s.f. depos. for retire-_ | 107,140 | 93.814 | 87,182 | 71,9 |




 S
.

## -

## 

improv
Other de
and
Specta
$\$ 6$
call (contra) red.
Unamort. debt dis-
count Natural gas conv. expense.........
Pref. Pref. sts. seiling
exch. expense Rate litigation exp Unamort. leaseh'd improvements.-.
Other def. charges

901,62
98,63
 $\begin{array}{ll}98,633 & 116,8 \\ 84,415 & \end{array}$ 23,51
28,51

$\qquad$ | 5 |  |
| :--- | ---: |
|  | $\mathbf{5}, 613$ |


 Earned surplus
b Excess of liquid b Exesess of liquic
Lig. val. of parti
units
 Total …...... $\overline{30,749,674} \overline{30,225,351}$ Total …........ $\overline{30,749,674} \overline{30,225,351}$ a Represented by 44,000 no par shares. b Over cost value of participa-
tion units reacquired.-V. 149, p. 3268 .

Mission Corp.-Director Resigns-
Edward Croth has resigned as a director of this company.-V. 149
Monarch Machine Tool Co.-To Pay $\$ 1$ Dividend-
stock, payable June 1 to holders of record $\$ 1$ per share on the common

50 cents paid on March 1 , last; an extra of 25 cents and a regular dividend of 30 cents paid on Dec, 1, last; 30 cents paid on Sept. 1, last; 20 cents on
June 1,1939 and a dividend of 35 cents paid on March 1, 1939.-V. 150

## Monongahela West Penn Public Service Co. (\& Subs.)

 - Earnings a After reserve for renewals, retirements and depletion, interest, Federal

## Montgomery Ward \& Co., Inc.-Listing

The New York Stock Exchange has authorized the listing of 772,910
additional shares of common stock (no par) upon official notice if issuance, pursuant to the terms of an offering to stockholders, and (or) to officers employees or others, making the total amount applied for $5,990,057$ share May 24 , at $\$ 40$ per share, in the proportion of one additional share of stock for each $6 \%$ shares then held. Such offering will amount to 772,910 shares.

Transferable stock subscription warrants will be issued by the company on or about May 31, evidencing such right of subscription. Such warrant exercised at or before 3 o'clock p. m. Eastern Standard Time, July 10 Subscriptions will be exercisable only at the office of J. P. Morgan \& Co., Inc., 23 Wall Street, N. Y. City. as subscription agent, accompanied by payment of $50 \%$ of the full subscription price (or all of the subscrip
tion price, at the election of the subscriber) in cash or by certified check tion price, at the election of the subscriber) in cash or by certified check
or bank draft (New York funds). In the case of any subscription that is accompanied by payment of less than the full subscription price, the unpaid balance will be due and payable in two equal installments as follows: $50 \%$ of the balance at or before 3 o'clock p. m. Eastern Standard
Time. Oct. 10, and the remainder at or before 3 o'clock p. m. Eastern Standard Time, Jan. 10, 1941 .
The gross proceeds derived from the issue of the additional 772,910 The gross proceeds derived from the issue of the additional 772,910
shares of common stock, assuming that the total issue is sold, will be shares of common stock, assuming that the total issue is sold, will be
$\$ 30,916,400$. The issue will not be underwritten and there will be no discounts or commissions. The total purchase price received by the company for the shares sold will be credited to the "capital stock account." It is anticipated that the proceeds of such sale will be used, to the
extent of approximately $\$ 6,000.000$, if the company's present rate of extent of approximately $\$ 6,000,000$, if the company's present rate of
growth continues, for gross additions to capital assets during each of the growth continues, for pross additions to capital assets during each of the
next two years. The remainder of such proceeds will be added to the compary's working capital, and it is believed will be used to a large degree during the coming two years, in the event of an increasing sales volume, for increased merchandise inventories and instalment accounts
receivable. It is planned that the additional shares of common stock offered for subscription which are not purchased may be offered by the company to
its ofticers (who may be directors), its employees, or to others, not under its ofticers (who may be directors), its emplo
writers, at $\$ 40$ per share.-V. 150, p. 3055 :
Morris Finance Co.-Consolidated Balance Sheet
 demand deposits $\quad \$ 710,574 \quad \$ 559,382$ Accts. Dayable and 140,408 Notes recelvable-$\begin{array}{rr}\mathbf{8 7 1 0 , 5 7 4} & \mathbf{\$ 5 5 9 , 3 8 2} \\ \mathbf{3 , 6 1 8 , 9 0 3} & \mathbf{3 , 9 2 8 , 2 7 0}\end{array}$ bals. due on related notes rec.-.
Accts. rec., sundry Accts. rec., sundry
Prepaid int. on collateral $t r$. notes

 Total .......... $\$ 4,344,502 \$ 4,502,204$ Total ........... $\$ 4,344,502 \$ 4,502,20$ x Represented by 11,000 ( 10,000 in 1939) no par shares.
The income statement for the three months ended Mar. 31 was published in $V .150$, p. 3055


Murray Corp. of America-Registrar-
Corporation has notified the New York Stock Exchange of the appoint ment of Manumacturers Trust Company as Registrar or its Common Stock,
in lieu of the Irving Trust Company, effective July 12, 1940.-V. 150, in lieu of
p. 2889 .
Narragansett Electric Co.-Plans Competitive Bids for Issue of Preferred
Company on May 16 filed with the Securities and Exchange Commission a registration statement (No. 2-4405. Form A-2) under the securities Act of 1933 covering 180,000 shares of $\$ 50$ par value cumulative preferred stock. The dividend rate is to be furnished by amendment.
The company also filed an application (File $70-63$ ) under the Holding Company Act regarding the sale of the stock:
The company, it is stated, proposes to invite competitive bids for the issue. Bids will be received at the office of the president of the company
up to 10 a. m., (E.D.S.T.) June 17, 1904, at which time they will be up to 10 a. m., $\begin{aligned} & \text { ompany stated that it' will rine by amendment the wame nep } \\ & \text { opened. }\end{aligned}$ the sucessfol bidder, whether or not the stock will be offered pubilicly,
the price to be recelved by the company and other required information the price to be recelved by sale of the stock, according to the registration statement, will be applied as follows:
The payment of presently outstanding bank loans, amounting to s3.The Chase National Bank New York The Chase National Bank, New York

8900,000
900,000 Industrial Trust Co......erer Trust Co.
Rhode 1sand Hospidence National Bank
140,000
275,000
275,000
165,000
78,712
Phenix National bank--...-unt indebtedness representing the
cash advance made to the company on May 1, 1939 by United
To reimburse the company's treasury for capital expenditures
made to July 31,1940 from current funds.
made to July 31, 1940 from current funds.
To be applied toward capital expenditures made and to be made
after March 31, 1940, estimated at $\$ 3.755,080.43$ for construc-
after March 31,1940, estimated at $\$ 3.755,080.43$ for construc-
tion work now in progress.
Total.
The redemption price of the preferred stock is also to be
mendment to the registration statement.-V. $150, \mathrm{p} .282$.
Nashua Gummed \& Coated Paper Co. (\& Subs.) 3 Months Ended March 31-
 1940
$\$ 1,817112$
$-\quad 57,54$
$\mathbf{9 . 7 9 3}$ Consolidated net income after prov. for inc. taxes
Dividends paid on preferred stock. $\qquad$
$\$ 9,000,000$ Net income a a ailable for common stock $\quad \$ \quad \$ 44,288 \quad \$ 30,775$ Earned per share of common stock ( 46,058 shs.) -- $\quad \$ 0.96 \quad \$ 0.67$
a sales figures for both quarters include sales of Canadian subsidiary a Sales figures for both qua
companies at par of exchange.

Consolidated Balance Sheet March 31, 1940
Assets-Cash in bank and on hand, $\$ 373$ 995; accounts receivable (customers), $\$ 22,549 ;$ other accourch
$\$ 8,296 ;$ merchandise inventories, $\$ 1,384,969 ;$ real estate, machinery, furni-
ture and motor vehicles (less depreciation reserves of $\$ 877,190), \$ 1,048,119$; $\$ 8,296 ;$ merchan vehicles (less depreciation reserves of $\$ 877,190$ ),
ture and motor
deferred charges and other assets, $\$ 167,032$ total, $\$ 3,709,606$. deferred charges and other assets, $\$ 167,032$; tota, $\$ 3,709,606$. able, $\$ 27,510$; dividends payable, $\$ 3,465 ;$ accrued expenses, $\$ 127,506$; income taxes ( 1939 ), $\$ 66,798$; provision for 1940 income taxes, $\$ 10,234$; minority interest in Canadian subsidiary, $\$ 23,949 ;$ first preferred, 1,980
shs. (par $\$ 100$ ), $\$ 198,000 ;$ common, 46,058 shs. (no par), $\$ 808,930$; earned
National Battery Co.-To Call Preferred Stock-
Company has advised the Chicago Stock Exchange that all of its outstanding preferred stock will be called for redemption on July 1, 1940 ,
at $\$ 35$ a share. Stockholders of record May 20 will receive notice of the redemption.

To Pay 55-Cent Common Div.-
Directors have declared a dividend of 55 cents per share on the common stock, payable July 1 to holders of record May 20 . Like amount was paid
on April 1, last, and dividend of 75 cents was paid on Oct. 31 last, this latter on April 1, last, and dividend of 75 cents was paid on Oct. 31 last, this latter
being the first payment made on the common shares since Dec. 14, 1935, being the first payment made on the common shares since
when 25 cents per share was distributed.-V. $150, \mathrm{p} .1775$.
National Candy Co. (\& Sub.)-Earnings-
 x After depreciation, allowance for Federal taxes, \&c.-V. 150, p. 1775.

## National Container Corp.-25-Cent Dividend-

The directors have declared a dividend of 25 cents per share on the common stock, payable June 15 to holders of record May 24 . This com-
pares with 20 cents paid on March 15, last; $171 / 2$ cents paid on Dec. 15 , pares with 20 cents paid on .March 15, last; $171 / 2$ cents paid on Dec. 15,
last; dividends of $71 / 2$ cents paid in each of the four preceding quarters: five cents paid on Sept. 1 , 1938; $121 / 2$ cents paid on Jrane 1 , 1938 , and dividends of 25 cents per share previously distributed each three months,
the Sept. 1, 1937, dividend being the initial distribution.-V. 150, p. 1942.

## Nehi Corp.-121/2-Cent Dividend-

Directors have deciared a der common stock, payable Stock dividend of four shares for each share held was paid on April 22 , last, and a cash dividend of 50 cents was paid on April 1, last.-V. 150,

National Power \& Light Co. (\& Subs.)-Earnings-
PeriodEnd.Dec. 31- 1939-3 Mos.-1938 1939-12 Mos.-1938
 $\begin{array}{lrrrr}\text { Oper. exps., incl. taxes.--1 } & 11,072,131 & 12,543,139 & 45,036,233 & 49,212,260 \\ \text { Prop. retire. res. approp. } & 1,274,760 & 1,809,424 & 6,576,653 & 7,402,960\end{array}$ Net oper. revenues_-
Rent from lease of plants

| $\begin{aligned} & \text { Rent fr } \\ & \text { (net) } \end{aligned}$ | 1,772 | Dr1,654 | 7,298 | Dr6,059 |
| :---: | :---: | :---: | :---: | :---: |
| Operating | 094,884 | \$7,286,863 | \$26,361,338 | 1 |
| Other income | 30,640 | 59,979 | 212,789 |  |
| Other income deduc | 17,120 | 74,594 | 143,693 | 311,796 |
| Gross | \$7,108,404 | \$7,272,248 | \$26,430,434 | \$28,027,007 |
| Int. to public \& other deductions. | 2,731,570 | 2,873,307 | 11,479,136 | 11,765,660 |
| Int. chgd. to cons | Cr2,506 |  | Cr11,221 |  |
| Pref. divs, to public | 1,405,801 | 1,515,415 | 5,817,128 | 6,061,662 |
| Portion applicable to minority interests. | 12 | 255 | 530 | 882 |
| a Net | . 52 | 2,884,087 | \$9,144,861 | \$10,206,698 |
| a NationalPow. |  |  |  |  |
| a Net equity | ,973 | \$2,884,087 | \$9,144,861 | 10,206,698 |
| Other | 34,961 | 39,975 | 91,142 | 90,954 |
| Total | \$3,008,488 | \$2,924,0 | \$9,236,003 |  |
| Expenses, incl. taxes- | 105,493 253,745 | 82,755 320,686 | 1 389,663 | 1.323.552 |
| Int. \& other deductions | 253,745 | 320,686 | 1,040,973 | 1,338,237 |
| Balance carried to co solidated earned su |  |  |  |  |

a Of National Power \& Light Co. in income of subsidiaries.
Summary of Consolidated Earned Surplus for 12 Months Ended Dec. 31, 1939 Consolidated earned surplus Jan. 1, 1939 ---_-_- $\$ 32,582,209$ Adjustment of interest accrued on customers' deposits, prior yrs. Adjustment od instment of minority interest in surplus of subsidiaries... Profit on sale of miscellaneous investments

Total $\$ 33,560,195$ Reduction in consolidated net worth of Lehigh Power Securities
Corp. and subs. upon liquidation of that company and the Corp. and subs. upon liquidation of that company and the
acquisition of its assets and assumption of its liabilities by National Power \& Light Co ass.....-. Call premium and expense on redemption of $6 \%$ debs. of Lehigh
Power Securities Corp. in connection with its liquidation. Power securities Corp, in connection wissolution expenses of Lehigh Power Securities Corp......... Loss on sale of electric, transportation and other properties to Tennessee V alley Authority and others and in liquidation of Net loss on other sales of investments and properties and in Loss on sales and write-down of investment in securities of $\bar{M}$ em
 applicable to prior years - $\begin{gathered}\text { ad } \\ \text { dustment of unamortized discount and expense on long }\end{gathered}$ 7,098,724 $2,392,075$
135,168 term debt reacquired (less net profit applic. thereto, $\$ 86,986$ ) applied as a reduction of its abandoned property account....

5,998,550 412,525 Miscellaneous adjustments

Balance of consol. income for 12 months ended Dec. 3 1, 1939 | $\mathbf{7 1 2 , 1 5 4 , 2 5 9}, 36$ |
| :---: |

Total $\begin{array}{r}\$ 19,959,626 \\ 1,678,296 \\ \mathbf{3 . 2 7 3 , 6 7 0} \\ \hline\end{array}$
a Consolidated earned surplus, Dec. 31, 1939 _............ $\$ 15,007,659$ a Including $\$ 5,368,162$ of National Power \& Light Co. surplus restricted as to dividends.

| Comparative Statement of Income (Company Only) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 938 |  |  |
| consolidated | \$1,830,965 | \$1,397,611 | \$6,344,987 | 645,320 |
|  | 34,961 | 39,975 | 91,142 | 90,954 |
| Tota | 865,926 | \$1,437,586 | \$6,436,129 |  |
| Exps., incl. | 105,493 | 2, | 389.663 |  |
| Net oper. income | \$1,760,433 | \$1,354,831 | \$6,046,466 | \$6,412,722 |
| Int. \& other deductions fromincome. | 253,745 | 320,686 | 1,040,973 | ,338,237 |
| Net incom | 1,506,688 | \$1,034,145 | \$5,005,493 | \$5,074,485 |
| Balance Sheet Dec. 31 (Company Only) |  |  |  |  |
|  |  |  | 1939 | 93 |
| Assets- $\quad 130{ }^{\text {S }}$ - 807135.53656 |  |  |  |  |
| Investmen |  |  | 0,208,807 | 35,536,563 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Other current assets |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## Total <br> $6 \%$ gold debentur

$152,141,622152,901,051$
$\qquad$ $125,839,095$
 $5 \%$ gold debentures, series A Accounter payable. $\qquad$ Preferred dividend payable-

| $8,779,000$ | $\mathbf{8 , 1 1 8 , 0 0 0}$ |
| ---: | ---: |
| $8,95,000$ | $12,685,000$ |
| 374,500 | $216,7 \overline{4} \overline{2}$ |
| 52,156 | 2168,355 |
| 43,759 | 478 |
| 419,574 | 419,574 |
| 318,922 |  | 419,574

318,922 Reserve for retiring minority int, in sub. liquidated Reserve
Surplus

Tota $152,141,622152,901,051$ X Represented by: $\$ 6$ pref. stock (value in
79,716 shs.; common stock, $5,456,117$ shares.

Consolidated Balance Sheet Dec. ${ }^{31} 1939$
1938

 $\begin{array}{rr}1,140,264 & 4,216,224 \\ 132,655 & 471,146 \\ 17,059,317 & 29,19,324 \\ 807,106 & 1,365,095 \\ 292,364 & 2,27,37 \\ 16,128,150 & 2,212,346 \\ 1,120,373 & 1,43,573 \\ 34,237 & 52,067 \\ 6,675,470 & 10,978,524 \\ 4,727,253 & 5,055,105 \\ 203,074 & 366,475 \\ 54,044 & 30,780 \\ 1,12,682 & 2,720,218 \\ 1,363,753 & 1,404,192 \\ 1,039,671 & 1,358,517 \\ 36,875 & 6,684 \\ 2,714,938 & 13,073,107 \\ 243,608 & 244,718\end{array}$

$\qquad$ $125,839,095$ x Capital stock $\begin{array}{rr}125,839,095 & 125,839,095 \\ 88,906,451 & 95,060,634\end{array}$ Subsidiaries' sto Aong-term debt-Accounts payable
Dividends declared Cotes payable.-.-.- $\qquad$
 Liquidation account, Tonn. Public service Co--

Ceserves
Contributions in aid or constrant liabilities (contra)


Undeclared cum. divs. on pref. stocks of subsidi

$\begin{array}{r}15,007,659 \\ \hline\end{array}$
 $\times$ Represented by National Power \& Light Co. (no par value): $\$ 7$ pref.
um. (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 6$ pref.; authorized, 9,063 shares; outstanding, none. $\$ 6$ pref. cum. (entitled upon liquidation to $\$ 100$ a share); pari passu with $\$ 7$ pref.; authorized, 500,000 shares; 1 issued and outstanding, 279,716 shares. Common authorized,
$7,500,000$ shares ; utstanding (less 12,810 shares held in treasury), $5,456,117$ $7,500,000$ shares; outstandi
shares.-V. 149, p. 4181.

National Standard Co.-Extra Dividend-
Directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly divididend of 50 cents per share on the common
stock, both payable June 5 to holders of record May 20.-V. 150 , p. 133 .

Nevada-California Electric Corp.-To Exchange Preferred Shares-Par Value of Common Reduced-
The Federal Power Commission has authorized the corporation to issue
$\$ 100$ par value $3 \%$ cumulative, plus $4 \%$ non cumulative preferred dividend shares in exchange for $7 \%$ cumulative preferred dividend shares, and to
 In connection with the exchange
Will reduce the amount of its capital stock thereby from $\$ 8,588,300$ to
New England Gas and Electric Association-System Output-
For the week ended May 10 , New England Gas and Electric System
reports elecetric output of $7,737,503 \mathrm{kwh}$. This is an increase of 386.920 kwh, or $5.26 \%$ above production of $7,350,583 \mathrm{kwh}$ for the corresponding Gas output is reported at $94,33,000 \mathrm{cu}$. ft., an increase of $5,412,000$
cu.t... or $6.05 \%$ above production of $88, \mathrm{~S} 24,000$ cu. ft . in the corresponding
week ek a year ago.-V. 150. 3056.
New England Power Association-Annual Report-
Consolidated Income Account (Incl. Sub. Cos.) for Calendar Years
 Total income-.......--
Operating expenses.
Purchased elec energy Operating expenses-..-.
Purchased elec. energy
Maintenance Maintenance.
 Other charges.
Min int. in Aarn. of subs.
Net consol. earns.-.-
Pref. divs. of New Eng-

| land Power Assn_.... | $3,646,063$ | $2,651,699$ | 3 | 977 | 518 |
| :--- | :--- | :--- | :--- | :--- | :--- | Balance, surplus_-.

Earns.per sh.of com.stk: $\mathbf{\$ 1}^{\$ 1,449,677} \begin{aligned} & \$ 1,676,397 \\ & \$ 1,751,069 \\ & \$ 2,389,603\end{aligned}$ on a ver. number outst.
$\begin{array}{lllll}\mathrm{x} & \text { Certain of the subsidiarien } \\ \$ 1.19 & \$ 0.37 & \$ 1.87 & \$ 1.85\end{array}$ X Certain of the subsidiaries were liable for total surtaxes of $\$ 2,605$
on undistributed profits and provision for this amount was made in the consolidated income account. No provision had been made for surtaxes on undistributed profits of the other subsidiaries or of the Association. A No provision was made for surtaxes on undistributed profits of the
Association or its subsidiaries as these companies, in the opinion of their officials, were not liable for any surtax with respect to income or their year 1937.

Consoliaated Balance Sheet as at Dec. 31
1939
Capsets-
 Wrogress ors in
Accta. and notes
 ${ }_{M a t}^{\text {terest accerued }}$ Mrepaid chargles. Restricted dep.
Securs. owned.
Accts. and notes
recelvable (no
recelvable (not
currently due)
Unamort bond
Unamort bond
disct. \& exps.
disct. \& exps
Discount on $6 \%$
cum. pref. shs.
sis
of New Eng.

- 1,623,950 1,623,950

Total .......-415,681,484 $\overline{412,735,475} \mid$ Total .......-415,681,484 $\overline{412,735,475}$ Represented by 932,604 no par shares.

Earnings of New England Power Assn. Only for Calendar Years $\begin{array}{lllll}\text { Income from ca shdivs.: } & 1939 & 1938 & 1937 & 1936\end{array}$ On com. shs. of subs.,
incl. in consol. finan-
$\begin{array}{ccccc}\text { cial statements...- } & \$ 6,262,457 & \$ 7,036,490 & \$ 7,569,457 & \$ 7,051,397\end{array}$ such subsidiaries. or
On other shares....-
from sub. companies.-
Total
Corporate- \& legal exps.--
Prov. for Fed. inc. tax--
Prones
Taxes refunded to secur-
source.................
Other taxes
Interest on funded debt
mort. of discount on
Other interest
Net income
Dividends (in cash):
$\begin{array}{lrrrrr}\text { Dividends (in cash): } & \$ 3,610,513 & \$ 2,625,828 & \$ 3,938,742 & \$ 3,291,295 \\ \$ 2 \text { div. pref. shares.-- } & 35,550 & 25,871 & 38,776 & 44,756\end{array}$
Total - $\overline{\$ 3,646,063} \overline{\$ 2,651,699} \overline{\$ 3,977,518} \overline{\$ 3,336,051}$ this Assn. held by a
sub. co. and excl. from
div. income above.---

Balance $-\frac{\cdots-\cdots}{\begin{array}{c}\$ 3,646,063 \\ \text { Balance Sheet Dec. } 31\end{array}} \frac{\cdots-\cdots}{\$ 2,651,699} \frac{21,432}{\$ 3,977,518} \frac{\$ 3,314,619}{}$
Assets-
Cash in banks_-
subsidlaries
Divs. recelvable
1939
5
501,66
1938

Investments
Investments $\ldots 17$
and expenses-
Disc.on $6 \%$ cum.
pref. shares: $\begin{array}{r}1,734,583 \\ 1,623,950\end{array}$
$1,623,950$

| $85,825$ | $\begin{array}{r} 982,302 \\ 84,626 \end{array}$ | $\begin{array}{r} 981,285 \\ 87,292 \end{array}$ | $322$ |
| :---: | :---: | :---: | :---: |
| 314,525 | 277,546 | 261,688 | 247 |
| $\begin{array}{r} \$ 7,645,818 \\ 261,644 \\ 116.593 \end{array}$ | $\begin{array}{r} \$ 8,380,964 \\ 181,722 \\ 86007 \end{array}$ | $\begin{array}{r} 88,899,722 \\ 295,616 \end{array}$ | $\begin{array}{r} \$ 8,33 \\ 23 \end{array}$ |


| 119,746 | 95,568 | 124,058 | 110,25 |
| ---: | ---: | ---: | ---: |
| 11,820 | 17,191 | 6,516 | 915 |
| $2,51,637$ | $2,551,637$ | $2,551,637$ | $2,561,943$ |
| 136,622 | 136,622 | 136,622 | 136,628 |

New England Public Service Co.-Dividendpreferred stocks of this company equal to one half of a 1940 , declared a the prior lien, payable on June 15, 1940, to stockholders of record of June quarterly div, dividend is applicable to the quarter ended Sept. 15,1932 , being the first quarter for which dividends are in arrears. Checks for the dividend will be following basis: 75 cents per share on the prior lien preferred stock $\$ 6$ $\$ 7$ dividend series.-V. 150 , p. 2263 .

New England Telephone \& Telegraph Co.-EarningsPeriod End. Mar. 31- 1940-Month-1939
Operating revenues._- $\$ 6,491,601 \quad \$ 6,380,981 \quad \$ 1940-341,723$ Mos-193
Uncollectible oper





## V. 150, p. $2 \overline{5} 8 \overline{6} \overline{6}$

New Orleans Public Service Co.-Clears Accumulated Dividends-
Directors have declared a dividend of $\$ 17.50$ per share on account of accumulations on the \$7 cumulative preferred stock, payable May 31 to See also V. 150,p. 1776 for detailed record of previous dividend payments.
-V. 150, p. 3057 .

Newport News Shipbuilding \& Dry Dock Co.-Transfer to New Owners Consummated
Transfer of ownership of the company from the Huntington family and
institutions which held an interest in institutions which held an interest in the company through Huntington investment banking firms was consummated May 10 at the offices of J. Pertificates \& for the entire outstanding issues of the company's stock, consisting of 100,000 shares ( $\$ 100$ par), were turned over by representative Securities Corp, and George M. Hopfenbeck, Treasurer. Union Securities Corp. acted as intermediary for the purchasing group in the deal.
The Huntington representatives were $G$. Forrest Butterworth York attorney representing Archer M. Huntington, B. H. Grigsby., Vice President of Security-First National Bank of Los Angeles, trustee for the
Estate of the late H. E. Huntington, and Elmo H. Conley, Los Angeles Estate of the late H. E. Huntington, and Elmo H. Conley, Los Angeles which the Huntingtons had donated Newport News Shipbuilding shares The amount involved in the transaction was not disclosed, but the deai is understood to oe one of the largest in about 15 years in which investment as a prelude to public participation. Union Securities Corp. is the investment banking subsidiary of Tri-Continental Corp. and Selected Industries,
Inc. is expected that within the next fow weeks a registration statement
will be filed with the Securities and Exchange Commission in connection with the plan to offer to the public about two-thirds of the stock acquired by the investment interests. Approximately one-third of the stcck will e retained as portfolio investments by the investment companies involved
n the deal. The present 100,000 shares ( $\$ 100$ par) will undoubtedly be split into a larger number prior to the public offering,
Among the associates of Tri-Continental Corp. in the purchase are
Selected Industries, Inc., General Shareholdings Corp., both members of Selected Industries, Inc., General Shareholdings Corp., both members of
 Blodget, Inc., A, C. Allyn \& Co., Inc., Dividend Shares, Inc., Massa-
chusetts Investors Trust, Chicago Corp Harriman Ripley \& Co., Inc., American International Corp., and others.-V. 150, p. First 3057.
New York Central RR.-Earnings-



 Net deficit after fixed


New York Chicago \& St. Louis RR.-Earnings-


| Operating Income- $1939 \quad 1938$ - 1937 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Freight | ,977,145 | ,229,5 | ,209,271 | 839,332,69 |
| Passeng | 841,332 | 879,774 | 963,007 | 969,17 |
| Mail and express | 481,336 | 447,289 | 466,670 | 482,88 |
| Miscellaneous. | 875,589 | 824,605 | 973,318 | 828,19 |

Total ry. oper. rev..- $\overline{\$ 43,175,402} \overline{\$ 36,381,232} \overline{\$ 41,612,266} \overline{\$ 41,712,951}$ Operating Expensesuc.
Maint. of way \& struc. Maint. of way \& struc.
Maint. of equipment.
Traffic expenses Transportation expenses Generial expenses.
Transp. for invest.--Cr-
 $\begin{array}{ccccc}\text { Total ry. oper. exps. } & \$ 28,559,575 & \$ 26,025,859 & \$ 28,395,482 & \$ 26,637,173 \\ \text { Net rev. from ry oper. } & 14,615,828 & 10,355,373 & 13,216,784 & 15,075,778\end{array}$ $\begin{array}{ll}\text { Net rev. from ry oper---: } & \mathbf{1 4 , 6 1 5 , 8 2 8} \\ \text { Railway tax accruals.-- } & 2,742,020\end{array}$
$\begin{array}{lr}\text { Railway oper. income- } & \$ 11,873,808 \\ \text { Equap. rents (net deb.) } & 2,981,681 \\ \text { Jt. facil. rents (net deb.) } & 454,848\end{array}$

$\qquad$ | $\$ 8,092,256$ |  |
| :---: | :---: |
| $2,582,724$ | $\$ 10,852,555$ |
| $2,742,486$ |  | $\$ 12,476,015$

$2,852,916$
485,376


 Balance, surplus..... $\overline{\$ 3,272,637}$ def $\$ 1157,953 \overline{\$ 2,556,999} \overline{\$ 7,380,482}$


North American Co.-Submits Program to SEC for Compliance with Utility Act-To Dispose of Third of Assets-Plans Two Well-Rounded Systems-
The company on May 16 filed its answer to the order recently issued by of the Publice Utility Holding Company Act The answer, siganed by Edward L. Shea, President, who sent a copy to each of the company's 74,000 etockholders, said the programs are in
with what the company belleves to be the views of the Commission as to whe opration oo Section 11 (b) (1)...
the
In a letter to stockholders accomp.
In a letter to stockholdders accompanying the answer Mr. Shea sald: "The outlined at the recent annual meeting of our stockholders: ${ }^{11} 1$. The interests of our security holders in the long run must and do coincide with public policy and the general welfare. at the same time reserving all rimhts to protect the interests of our security holders under that same law of the land.
the operation and development of American in industry suply needed capital for the operation and development of American industry We believe that a constructive interpretation or evolit the Holding Company Act should provide continued opportunity for profitable employ ment of the company's resources."
propose to corporate action, the followinsw propose, sodispose or or otherwise liquidate the ing inestment of the North
American Co. In North Ammerican Utility Securities Corp, an investment American Co. in North American Utility securities Corp., an invessment
company. Kentucky Coal Co. if and as soon as a a satisfactory sale can be made. in. West preferably in preferably, in effect through an exchange for the electrical property in
St. Louis now owned by the Laclede Gas Light Co. and Laclede power \&
Light Co., thereby achieving a further separation of electric and of gas Light Co., thereby achieving a further separation of electric and of gas American CO. in Washingiton Ry. Ro Flectric Cor to to such extent that the North American Co. does not have effective control over Washington Ry. \&
Electric. $\mathbf{C o}$. Electric. Oo. Co. The North American Co. is . Alectric Mrepared to dispose of its controlling interest in washisoton a public market (E) To reduce or modiry the form or the investments of tie ivorth
American Co. in Wisconsin Electric Power Co., in Wisconsin Gas \& Elect American Co. in Wisconsin Electric Power Co., in Wisconsin Gas \& Elect Co. and in Wisconsin Michigan power Co. .o such extent hat hose Norm paneies.
public or other distribution of of the mapeses to proceed with the program by
martion of its holdings of stock In the three Wisconsin companies as soon as conditions permit without - (F) To dispose of its investment in North American Light \& Power Co. when condidions permit without sacrifice of intrinsicic values. It may be
advantageous to defer this pending simplification and improvement of the advantageous to defer this pending simplification and improvement or the
capital structure of the North American Light \& Power system. Furthermore, certain of the properties controlled by North American Light \& Power Co. are now in part, and should, in the opinion of the North American
Co., be further integrated with the properties of Union Electric Coo. of Mo., be further integrated with the properties of
 the North American Co. believes to be the views of the Commission as to
the operation or Section 11 (b) (1). Tf these programs can be carried nut as now envisaged they wil invorve the disposal assets of the North American Co. The disposesal of these. particurar assets would result in the divestment of the North American Co.'s control over electric and gas utility companies
with assets having a carrying value on the books of the respective companies of approximately $\$ 450,000,000$ and over other companies (including traction companies) with assets having a carrying value of approximately $\$ 200,000,-$ 000 This would, in substance, leave the North American Co., in respect
of integrated systems, with (i) a system already substantially integrated, based on St. Louis and conducting operations within the adjoining States of Missouri, Iliinois and Iowa, and (ii) one additional integrated system based
on Cleveland. on Cleveland.
the company's investments in the Dot contemplate any present change in Electric Co., which investments do not constitute control. retupon completion of the foregoing programs. the company will have will also have the proceeds received upon disposal of certain assets referred to above. Such proceeds will be available as capital resources for the acquisition of other properties which can be advantageously integrated with
the systems based on St. Louis and Cleveland, or for improvements and the systems based on st. Louis and Cleveland, or for improvements and
additions to those systems, or for other investment in accordance With the
sound principles which have charatherized the North American Co.'s past sound principles which have characterized the North American Co.'s past
activites, and with the benefit of 50 years of practical experience. The activities, and with the benefit of 50 years of practical experience. The Act will provide continued opportunity for the employment of its resources Act wiil provide continued opportunt interest of its stockholders.
both inf the publicinterties "The programs set forth above will involve great procedural difficulties
in view of the provisoons of many applicable Federat and Stati faws, the
ind rules of the Commission and of local or state regulatory commissions and
authorities, and the provisions of corporate charters, indentures and mort-
gages. It is believed that"these programs can be carried through in two or three. years, on the assumption that the executives of the North American
Co. are able to devote thereto their active and virtually continuous attention Co. are able to devote thereto their active ane impossible had not the North American Co. been actively engazed during the past several years in consummating a number give In the opinion of the North American Co. it would be impracticable and would serve no useful purpose, nor would it be realistic, at the presen time to consider further adjustments which, in view of the magnitude and
complexity of the plans set forth above, could not in fact be realized concomplexity of the plans se,
temporaneously therewith.
The answer also contains a full reservation of the company's constitutional rights. Tracing the North American Co.'s history, the answer pointed out the
company was incorporated in 1890 "'by a group which believed that the coconomic development and general weilare of this country would be pro moted by the creation of a rarge capital fund which wourd articularly in th electrical field, and that this capital fund would itself be protected by The North American Co. has now had a continuous corporate existence of 50 years, without reorganization. Throughout such 50 -year period the company has adhered to the basic conceptions which gave it period the
which it believes to have been sound and to be of continuing vilidith Today, by more 'than 2,800 debenture holders, more than 15,000 preferred stocl holders and more than 58,000 common stockholders. The aggregate market value of the company s outstandig secuntes was descriven as approxithroughout the company's existence," the answer went on, "there has never been a default on any security issued by 1 t, and the hoiders of securrties policies which it has maintained and fostered. The North American Co. has a record of outstanding achievement in the de amonent of the ele ackno indusersy in the field cubsumers have benefitited through a long history of rate reductions while service has constantly improved.
and for the protection of the invity for the management of the business and for the protection of the investments of the North American Co,; and
the interests of its security holders is vested in the Board of Directors, the thnswer said. These directors berlieve, and it has long been their suiding principle, that the interests of their security holders must and do coincide
with public policy and the general wellare. The directors have carefully with public policy and the general welfare. The directors have carefuly
examined the Holding Company Act to ascertain whether it embodies any new and valid rule of Federal public policy, which should change their policies for the North American Co. but find that such is not the case,
assuming that the Act is to be reasonably interpreted and applied. Section i assuming that the Act istes certain specific abuses and Section 1 (c) states (hat the provisions of the Act are to be interpreted with a view to the elimination of such abuses. Such abuses have never been present in the
holding company system under respondent's control and the future avoidance of such abuses is already assured by the contros and regulation estabanceo by Federal and State statutes. As to Section 11 (b) (1) of the Act. respondent's directors are unable to find any proper bas's for its application
to the North American Co., and its provisions are so vague and uncertain to the North American Co., and its provisions are so vague and uncertain
in their scope that they do not, in law or in fact, provide a clear and practical guide to corporate action.
"'In the course of performance of their legal duty to manage the affars
of the North American Co. in accordance with their best judgment and of the North American Co. in a accordance with their best judgment and
their own long established policies, 1ts directors have taken or caused to be their own lorg estabesished posicles, its itirectors holding company system and to dispose of certain assets
answer summarized some of these steps during recent years:- $-\overrightarrow{\mathbf{v}} .150$, The $\begin{aligned} & \text { answer } \\ & 3058 .\end{aligned}$

New York Trap Rock Corp.-Merger-
Corporation reports that as of May 1, 1940, the Hudso River Shipyards Corp., a wholly owned subsidiary, was merged with the New York Trap Roc
Northern Pacific Ry.-Certificates Called-
Company has elected to redeen on July 1, 1940 all outstanding equipmont trust certificares issued Co., vendor, and the First National Bank of the City of New York, truste., The certificates will be payable at their princinal amount with, accrued dividends on the redemption date upon

## New York State Electric \& Gas Corp.-Earnings-

 Calendar Years-Operating revenues
operating expenses Merating expenses......
Mrovisionance for retirem'ts. renewals and replace
ments of fixed capital Federal income tax
Other

Operating income...

Gross income
Int. on long-term deb̄t. Other interest Amort. or enense.-...---
a mort. of misc. suspense Amort. of misc.- suspense
Prov. for loss of sub. co. Prov. for loss of sub. co.
Miscell. deductions.Miscell deductions-----
Interest charged to con-
struction-Cr.

Net income.........ef Dive. on $\overline{1} \overline{1} .2 \overline{5}$ cum. pref. Divs on $5 \overline{3} \%$ cum Divs. on common stock
Balance, surplus
 Nanies for the abear statement includes results of operations of merged commonth's operations of Elmira Light Heat \& Power Corp., which was merged as of Nov. 30 . 1937 . The operations of New York Central Electric Corp.
and Empire
these companies were merged do. are not included for the year 1936 , since



Noranda Mines, Ltd.-Earnings. 150,1943
 Total income
Cost of metal products,
$\$ 23,722,086$
$\$ 22,560,924$
$\$ 19,881,751$
$\$ 18,664,688$ cl. min'g, treatm't \&
$\begin{array}{llllll}\text { \& deliv. \& custom ore- } & 9,622,720 & 10,145,305 & 7,878,008 & 6,729,584 \\ \text { Admin. \& gen, expenses } & 222,209 & 205,435 & 217,830 & 228,969\end{array}$ Admin \& gen, expenses ${ }^{-}$ sundry taxes........-
Reserve for taxes Reserve for taxes..... ${ }^{\text {Co.s }}$;
ins. \& pentribion to plan ${ }^{\prime}$, ins. \& pension plan Res. for deprec. of bidgs.,
plant \& equip., \&c. 222,209
163,257 $\underset{1,848.223}{100.127}$

96,012
$1,771,802$
81,742
$1,786,038$ $\begin{array}{rrrr}115,320 & 88,247 & 62,299 & \\ 30,533 & 60,232 & 64,100 & 12,2 \overline{1} \overline{8}\end{array}$

Balance, transferred to
surplus account
surplus account
rovision for dividends
551,745 $\qquad$ 517,063
558,100

$\begin{array}{llllll} & 1,161,260 & \$ 9,585,843 & \$ 9,274,636 &$| $\$ 9,268,037$ |  |
| :--- | :--- |
| $8,959,088$ | $8,959,088$ |
| $, 279,259$ |  |
| $, 719,316$ |  |\end{array}

 Earnings for 3 Months Ended March 31 Pounds of anodes prod. Total recovery -........ $4.494,2 \pi$

Operating income.
Actancoras niconl

 | Estimated net profit | $\$ 2,490,610$ | $\$ 2,854,812$ |  |  | $\$ 2,771,295$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Est. earns. per share | $\$ 2,623,931$ |  |  |  |  |
|  | $\$ 1.11$ |  | $\$ 1.27$ |  | $\$ 1.24$ | and Including mining, customs, retreatment and delivery administration C

$\mathbf{C}$
$\mathbf{C}$
$\mathbf{A}$
$\mathbf{R}$
M
M
$\mathbf{A}$
$\mathbf{P}$
$\mathbf{M}$
$\mathbf{D}$




 Prospect. \& explor. Mat'l \& supplies.-

Total .........-45,251,984 $\overline{43,176,542}$ Total .......... $\overline{45,251,984} \overline{43,176,542}$
$\times$ Represented by 2,239,772 no par shares.-V. 150, p. 2735.
North American Gas \& Electric Co.-Cancellation of Southeastern Gas \& Water Co. Stock Owned by North American The Securities and Exchange Commission on May 13 approved the surrender for cancellation without consideration, of 43,754 42-46ths shares of common stock and 254,968 shares of class B common stock of South-
The finds and opinion of the Commission states:
The shares of common stock proposed to be surrendered constitute $7.55 \%$ of the outstanding shares of stock of Southeastern presently entitied to
vote. The class B common stock is presently not entitled to vote, but the vote. The class common stock is presentiy not entitied to vote, but the share for share, with the presently outstanding voting stock of Southeastern on and after Nov. 1,1940 . The class B stock proposed to be surrendered constitute $27.52 \%$ of the outstanding stock then entitled to votalization, There is now pending a proceeding instituted by the Commission for the purpose of determining whether Southeastern should be declared to be a subsidiary
of North American, pursuant to Section 2 (a) (8) (B), and the proposed of North American, pursuant to Section 2 (a) (8) (B), and the proposed
disposition is one of the steps which Southeastern and North American propose to take in an effort to remove any basis for control or exercise of a controlling influence by North American over Southeastern.
[The original application and first amendment asked for approval of a approval of a private sale to Charles J, Gregory (president and director of Southeastern) of the 254,968 shares of class B common stock for $\$ 76$.] Southeastern was incorporated in Delaware on April 30, 1931, as a
successor to Inland Utilities, Inc. Southeastern is a holding and operating company engaged in the production, transmission and distribution of natural gas and also controls, through $100 \%$ stock ownership, a natural gas producing company, an ice and cold storage company and six water
works companies, which variously operate in the States of West Virginia Kentucky, Maryland and Pennsylvania.
Since its organization, Southeastern has been handicapped by a topheavy debt structure far too large for its earning capacity, and by declining gross revenues due principaily to its inability to expend sufficient funds pro perties owned by it and its principal gas producing subsidiary.

The capitalization and surplus of Southeastern Gas \& Water Co. on
consolidated basis as of Jan. 31, 1940 was as follows: consolidated basis as of Jan. 31, 1940 was as follows. Long term debt-


Participating class A- (par $\$ 1$ ) liquidating value $\$ 15$ per share,
Common stock (par $\$ 0.50)$
Common stock class B Surplus441,614
85,477

| Common stock, class B, | \$630,486 |
| :---: | :---: |

Total capitalization and surplus....-................................ $\$ 4,101,377$ Per books the common stock, class B and surpius of Southeastern are stated its liquidating value of $\$ 15$ per share instead of its par vould be stated
at share, there would result a deficit of $\$ 2,231,537$ indicating no value for the The consolidated balance sheet of Southeastern includes under fixed
assets an item designated "excess of book value of fixed assets of Southeastern Gas Co. over estimated tangible value thereof" in the amount of assets of Southeastern, the above-mentioned deficit of $\$ 2,231,537$ would be increased to $\$ 3,318,993$.
Another calculation to
Another calculation to determine the lack of value for the common stocks
of Southeastern follows. Consolidated gross income of Southeastern Gas $\&$ Water Co., after deducting panies for the year ended Jan. 31, 1940, was $\$ 140,628$ of subsidiary com- If such amount were capitalized at a rate of $6 \%, 8 \%$ and $10 \%$, capitalized earnings applicamounts of approximately $\$ 2,350,000, \$ 1,760,000$ and $\$ 1,410,000$, respectively, to support the capitalization of Southeastern. A comparison of these capitalized earnings with the amount of long term debt and the
liquidating value of the class A stock of Southeastern Gas \& Water Co. lquidesting value of the class A stock of Southeastern Gas \& Water Co.
makes
eastern.
Mr. Leo Loeb, Vice-President of North American, testified that in his
opinion the comon stock of both classes proposed to be surrendered was
"virtually valueless." The mangement of North American having conceded the worthlessness, of two manckement of sock in question will therefore be obliged to "write-off"
the carrying value of such stocks. As of Jan. 31, 1940, the stocks were

 The proposed surrender of the aforedescribed stock to Southeastern wil of North American from $\$ 156,932$ to $\$ 266,477$. From the record before us, we find that the two blocks of common stock,
as more fully herein already described, have no value. The proposed
action by applicant appears to be the only reasonable method of disposing action by applicant appears to be the only reasonable method of disposing
of such stock for the purpose of divesting itself of any statutory control. Since applicant already admits that such stocks are valueless, no harm,
which applicant has not already anticipated, will result by approving the Which applicant has not already
application.-V. 150, p. 2110 .
North West Utilities Co.-Consol. Bal. Sheet Dec. 31-
 Total ........ $\overline{87,656,888} \overline{86,190,328} \mid$ Total ......... $\overline{87,656,888} \overline{86,190,328}$ a Less reserve of $\$ 148,938$ in 1939 and $\$ 145,975$ in 1938 . $b$ Par value $\$ 1$. outstanding shares. c Arising from preferred stock reacquired by subsidiary companycle" of Apr. 27, page 2736 .-V. 150 , p. 2736 .
Northern States Power Co. (Del.)-Weekly Output- Electric output of the Northern States Power Co. system for the week ended May 11,1940, totaled $27,330,296$ kilowatt-hours, an increase of
$6.4 \%$ compard with the corresponding week last year.-V. 150, p. 3059 .
Northern States Power Co. (Minn.) (\& Subs.)-Earns. Year Ended Feb. 29
Operating revenues


Preferred dividends of No
(Wis.) held by public:

| Applic | 27,134 | 36,180 |
| :---: | :---: | :---: |
| Applicable to prior peroid |  | 189,945 |
| Common dividends on stock of Chippewa \& Flam- | 29,070 | 29,070 |
| Minority interest in undistributed net income of |  | Cr6,449 |


Ogden Corp.-To Negotiate Loan for Called SecuritiesThe board of directors of this company, the successor to Utilities Power has authorized the making of an application to the Securities and Exchange Commission for authority to effect a loan from Manufacturers
Trust Co. in the amount of $\$ 4,400,000$. The proceeds of the loan, it was Trust Co. in the amount of $\$ 4,400,00$ in be used to redeem all of the re-
stated, together with company cash, wis
maining or $\$ 4,820,736$ par value of the $5 \%$ preferred stock of Ogden Corp.
issued and issuable pursuant to the plan of reorganization of Utilities preferred stock was called for redemption on May 23. 1940. and all the five-year $41 / \% \%$ sinking fund debentures issued and issuabie under
plan were called on April 18 , 1940 for redemption on slay 18,1940 The loan from Manufacturers Trust Company will, if authorized by
the Commission, bear interest at the rate of $21 / 2 \%$ per annum and wiil mature in

## Ohio Cities Water Corp. (\& Subs.)-Earnings-

 12 Months Ended March 31-Gross earnings
Operating expenses, maintenance and taxes
Gross income
Interest, amorication of discount , de., of subs....
Preferred dividends of
Interest, amortization of discount, \&c., of ohio
Cities Water Corp.-.

Ohio Public Service Co.-Balance Sheet Dec. $31-$

|  |  | 8 |  | ${ }_{5}^{193}$ | ${ }_{8}^{1938}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | preter |  |  |
| ent | 323,542 | 50,616,836 | 6\% prete | 0 | $5,800,200$ |
| scount on pref. |  |  | 513\%. pref. | 00 |  |
|  | 332, | 332,294 | ( ${ }^{5 \%}$ preferred stock |  | 1,704,700 |
| ${ }_{\substack{\text { Invest. } \\ \text { arfiliates } \\ \text { In }}}$ |  |  |  |  |  |
| Miscell. 1 Invest ts. | 33 | , | Funded debt-- | 180,000 |  |
| Mat'ls \& supplies- | 145 | 668,738 | Serial note due | 000 |  |
| Other notes \& \% ${ }^{\text {ac- }}$ | 32,523 | ,40 | Accounts payabie- | 241,579 | 129 |
| Customers' accts. |  |  | Accr'd |  |  |
| receivable. | 1,027,144 | 1, 999,175 |  | 1,657,416 | 1,370, |
| dse. ac |  |  | Accounts | 20,908 | 3,80 |
| (not current) | 136,580 | 254,819 | Customers' \& line |  |  |
| ent acct, with |  |  | extensi | ${ }^{505,891}$ |  |
| Prepaym |  |  | Wages \& 8 |  |  |
| ${ }_{\text {Prepaym }}$ | 142,949 | 1,113,456 | Current a |  |  |
| Cash on deposilt tor |  |  | Replacements | 4,925,380 | 3,91 |
| interest, \&c | 13,960 | 3,462 |  |  |  |
| Notes \& accts |  |  | damages | 99,721 | ${ }^{96,376}$ |
| Speclai cash | ${ }_{12100}^{8,438}$ | $1{ }^{18} 250$ |  |  |  |
| Discount | ,660,209 | 3,822, 423 | Earned surplus | 1,374,370 | ,247,5 |
| Other def. charges | ${ }^{173,655}$ | - $\begin{array}{r}33,135 \\ 312,453\end{array}$ |  |  |  |

Total_......... $60,663,215 ~ 59,696,807$ Total.......... $60,663,215$ 59,696,807 Note-Earnings for the calendar year 1939 appeared in the "Chronicle"

Old Colony Trust Associates-New President-
Benjamin W. Guernsey has been elected President of this company
of which he formerly was Executive vice-President.-V. 150, p. 441 .
Old Dominion Co.-Liquidating Dividend-
Directors have declared a liquidating dividend of 40 cents per share on
the common stock, payable June 5 to holders of record May 18.-V. 147 , the com.
Pacific Gas \& Electric Co. (\& Subs.)-Earnings-
12 Mos. End. Mar. $31-1940 \quad 1939 \quad 1938 \quad 1937$
$\begin{array}{llllll}\text { Gross operating revenue }-108,003,936 & 102,286,023 & 100,864,803 & 97,080,257\end{array}$ Gross
Maint., operer. \& admin.
exps., taxes (except
Froderal income tax) \&



 | Bo other inc. deducts.-. | $12,655,255$ | $12,238,232$ | $12,217,497$ | $14,468,237$ |
| :--- | :--- | :--- | :--- | :--- |
| \&rov. for Fed. income tax | $4,917,285$ | $4,464,396$ | $3,620,809$ | $1,912,065$ | Net income to surplus $\$ 26,032,160 \$ 23,756,203 \$ 24,756,754 \$ 25,419,035$ Prov. for gas revenue in

dispute.......
Balance before divs_- $\$ 26,032,160 \$ 23,756,203 \$ 24,756,754 \$ 25,202,035$ Divs. of subs. on cap.
stocks held by public socmin. int. in pundis-
tribute
tributed earns. for the
period
1,600
142,65
247,149
246,419
Remainder-applic. to
Pac. Gas \& Elec. Co $\$ 26,030,560$
$\$ 23,613,549$
$\$ 24,509,605$

$\$ 24,955,61$ | Divs. on pref. stock-ci- | $7,909,821$ | $7,758,827$ | $7,708,491$ | $7,708,478$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Divs. on common stock-. | $12,522,541$ | $12,522,540$ | $12,522,539$ | $10,957,328$ |

 Earnings per share
-V. 150, p. 2738.

Pan American Airways Corp.-Stock Increase Voted New Director-
Stockholders at a meeting held May 16 approved an increase in authorized capitata stock from 2.000,000 shares or $\$ 5$ par value to $3,000,000$ shares. The amount of outstanding capital was reduced by $\$ 250,000$ through the
retirement of 50,000 capital' shares owned by the corporation, and a like retirement of 50,000 capital shares owned by the corporation, and a l like
amount was credited to capital surplus. A by-law was adopted recognizing amount was credited to capital surplus. A by-law was adopted recognizing
the corporate instead of the personal liability of directors and officers with respect to claims and liabilities to which they might be subject as company representatives
Errest W. Greene of Honolulu was elected a director of this company.
-V. 150, p. $2738,2434$.
Panhandle Producing \& Refining Co.-Management Directorate Defeated -
The management of this company was unsuccessful in carrying into Mafice its slate of director nominees at the adjourned annual meeting hel May stanford and Scott McLanahan, were not reelected. Grier' Bartol was
C. reeelected
The new
The new directors are W. R. Davis, who, personally or through affiliaJr.s. aw attorney for Mr. Davis, and Richard Benctiont, representing a
bank in Boston bank in Boston.
L. Opposition to the management's slate developed some time ago when directors-Mr. Davis and Mr Arthur Hob The Davis group has substantial oil interests. in Texas, where-Panhandle
Preducing \& Refining Co. has its properties, and it is probable that its Preducing \& Refining Co. has its properties, and it is probable that it poicy wini be to concentrate on the development of production rather in addition to production. pesent in interested in refining and marketing,
business.--V. 150, p. 3660 .

Paramount Pictures, Inc.-Common DividendDirectors on May 15 declared a dividend of 15 cents per share on the
隹 comividend of like amount was paid on July 15, 1939.-V. 150 , p. 3060 .

## Patino Mines \& Enterprises Consolidated, Inc.-

 New Treasurer-William F . Kemble has retired as Treasurer and Director of this company it was announced on May 14.-V. 150, p. 3060 .
Peninsular Telephone Co.-Balance Sheet Dec. 31-
 a 133,988 shares (no par) b $\$ 25$ par class A, $\mathbf{c} \$ 100$ par . Chronicle"
Note-EGarning for the cailendar year 1939 appeared in the of May 4, page 2892 -V. 150, p. 2892
Pennsylvania Glass Sand Corp.-Registers with SECat Washington a registration statement covering an issue of $\$ 3,700,000$ first at washington a registration statement covering an issue of $\$ 3,700,000$ first
mortgage sinking fund bonds, uue June 1,1960 . Proceeds of the issue $\$ 800,000$ unsecured serial notes which the corporation proposes to place privately, will be applied to the standing first mortgage $41 / 2 \%$ sinking rund bonds.
Harriman Ripley \& Co., Inc. and Smith Barney Harriman Ripley \& Co., Inc. and Smith, Barney \& Co are named as
the principal underwriters. The coupon rate and other details are to be the pplied by later amendment
Corporation is engaged in
Corporation is engaged in mining, preparing and marketing silica and silica sand, the larger part of the total tonnage of silica produced by the ceramic products. Net income after depreciation, depletion and income taxes but before interest charges, as shown in the, registration statement,
amounted to $\$ 776,098$ in 1939 and $\$ 661,432$ in 1938 . amou
To Vote on New Securities-
Stockholders at a special meeting on May 27 will consider the creation.
issue and sale, at any time prior to Dec. 31 , purpose of refunding the presently outstanding first mortgage $41 / 2 \%$ sink ing fund bonds.-V. 150, p. 2892 .
Pennsylvania-Reading Seashore Lines-EarningsYearrs End. Dec. 31 -
Operating income. Operating income.-.....
Railway oper, expenses
$\$ 5,630,0,936$

$5,654,991$ | 1938 |
| :---: |
| $5,31,630$ <br> $5,459,681$ | | 1937 |
| :---: |
| $\begin{array}{l}16.304 .813 \\ 5,858,947\end{array}$ | | 1936 |
| :--- |
| .488 .04 | Net rev. fr. ry oper-

$\$ 175,245$
931,440
def 8118,050
$1,082,289$
$\$ 45,866$
$1.011,062$ $\$ 949,232$
$1,025,927$
Railway oper deficit Hire of equip. (debit) $\begin{array}{r}\$ 756,195 \\ 7950,393 \\ \hline 260,441\end{array}$ $\$ 1,200,339$
681,255
251,653 $\begin{array}{r}\$ 565,196 \\ 920,175 \\ 247,992 \\ \hline\end{array}$ $\begin{array}{r}\$ 714,942 \\ 240,840 \\ \hline\end{array}$

 Net deficit.

$$
\begin{gathered}
\$ 2,703,817 \\
\text { General Balance Sheet Dec. } 31
\end{gathered}
$$

## Assets- Investment in roa

 \begin{tabular}{l|ccc}$\$$ \& Ltabllities- \& 1939 \& 1938 <br>
\& Preferred stock... \& $1,000,000$ \& $1,000,000$
\end{tabular} Deposits in lieu of mise mprop. sol

$\qquad$ Other investments
Cash
Loans \& bills re--Cash_----7.-.-.
Loans \& bills rec.-
Traftic \& car serv. Traffic \& car serv. Net bal, rec. from
asts. and cond'rs Misc. accts. rec.-Misc, accts. rec-.--
Mat'1 \& supplies-
Int. \& divs. recelv. Mat' \& supplies--
Int. \& divs. recelv.
Other curr. assets. Other det. assets
Oth. unadj. debit

 | 0,715 | 10 |
| ---: | ---: |
| , 586 | 40 |
| 0,050 | 19 |
| , 068 | 1 |
| 1,806 |  |
| 0,138 |  |
| 2,284 |  |
| 640 |  |
| 133 |  |
| 18,602 |  |
| 144,621 | 12 | 0,715

4,135
92,000
185,082
1828
150
56,77
171,40
536,4
129,7
122 Profit and loss_-.-16,913,624 14,095,654

Total.

$$
\overline{-32,352,103} \overline{29,130,624}
$$

$\qquad$

## -V. 150, p. 2892.

Pennsylvania Salt Mfg. Co.-To Pay $\$ 3.25$ DividendThe directors have declared a dividend of $\$ 3.25$ per share on the common
stock, par $\$ 50$, payable June 15 to holders of record May 31 . Dividend of stock, par $\$ 50$, payable June 15 to holders of record May 31. Dividend of
$\$ 2$ was paid on March 15 , and on Dec. 15 , last; dividend of $\$ 1.25$ was paid on Sept. 15, last; $\$ 1.75$ was paid on June 15, 1939; one of $\$ 1$ was paid on
March 15, 1939 ; $\$ 1.25$ was paid on Dec. 15 , 1938 ; dividends of $\$ 1$ were paid on Sept. 15, and on June 15,$1938 ; \$ 1.25$ paid on March 15,$1938 ; \$ 3$ paid on
Dec. 15, 1937; 82 paid on Sept. 15,$1937 ; \$ 2.50$ paid on June 15, 1937, and a Dec. 15, 1937; $\$ 2$ paid on Sept. 15, 1937; $\$ 2.50$ paid on June 15,
dividend of $\$ 1.25$ paid on March 15, 1937.-V. 150, p. 1451.

Pennsylvania Sugar Co.-New DirectorHenry R. Hallowell has been elected a director of this company at the
recent annual meeting. He succeeds Frank $O$. Roberts.-V. 150, p. 1291 .

Pennsylvania State Water Corp. (\& Subs.)-Earnings 12 Months Ended March 31-

```
Gross earnings----,
```

Gross income--1.-.-.-.-. Minority interest
Int. amortiz. of discount, \&c., of Penn. State
Water Corp.
-V. 149, p. 3273 .

| 1940 | 1939 |
| :--- | :--- |
| $\$ 1,293,324$ | $\$ 1,256,820$ |
| 623 |  |


| 623,221 |  |  |
| ---: | ---: | ---: |
| 65,248 | 586,591 |  |
| $\$ 604,854$ | $\begin{array}{r}70,405 \\ 1,652\end{array}$ | $\begin{array}{r}\$ 599,823 \\ 6,323\end{array}$ |
| 6 |  |  |

Peoples Drug Stores, Inc.-Special DividendDirectors have declared a special dividend of 25 cents per share in addistoc to he p. 1144 .-V. 150, p. 3061 .

Pennsylvania Telephone Corp.-Balance Sheet Dec. 31 -
 Telephone plant, equipment, \&o.
Miscell. invest'ts.
Cash Cash
Special
Working
cash dep.-. Special cash dep.-
Working funds. Accts. rec. (net)-:
Mat'ls \&
 deferred charges
$\begin{array}{ll}3,679,194 & 13,54 \\ 49,900 & \\ 402,730\end{array}$
$\begin{array}{rr}49,900 & 13,547, \\ 402,730 & 216, \\ 6,970 & 6\end{array}$ $\begin{array}{rr}402,730 & 216,2 \\ 6,970 & 6,9 \\ 15,515 & 128\end{array}$ $\begin{array}{lr}6,970 \\ 115,550 \\ 12,511 & 1 \\ & 1\end{array}$ $\begin{array}{ll}197,973 & 1288, \\ 250,745 & 166\end{array}$
$1,744,600$
$2,500,000$


Total.........14,715,574 $\widetilde{14,359,276} \mid$ Total.......... $14,715,574 \frac{14}{14,359,276}$ life of the bonds outstanding debt in process of amortization over the Note-Earnings for the calendar year 1939 appeared in the "Chronicle"
of May 4, page 2892 .-V. 150, p. 2892 .

Penobscot Valley Gas Corp.-Earnings-

| Calendar Years- | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: |
| Operating revenues | \$22,230 | \$21,141 | \$18,423 |
| Operating expenses | 14,982 | 15,777 | 13,111 |
| Non-operating income | \$7,247 | \$5,364 | \$5,312 |
| Non-operating income | -161 | + 80 | 168 |
| Gross income | \$7,408 | \$5,444 | \$5,480 |
| Prov. for retirements \& replacements- | 1,553 | 1,405 | 1,112 |
| notes payable........ | 6,270 | 6.270 | 6,270 |
| Net loss | \$415 | \$2,230 | 1,902 |

Assets-Property, plant and Squet Dec. 31,1939 . investment in capital Assets-rroperty, plant and equipment, $\$ 104,063$; investment in capital
total of affiliated company, $\$ 70$; cash, $\$ 360 ;$ accounts receivable, $\$ 6,636$; Liabilities-Notes payable to parent company, $\$ 116,647$; accounts deposits, $\$ 205$; due to affiliated companies, $\$ 1,769$; reserves, $\$ 7$, 144; capita stock (2,000 no par shares), $\$ 20,000$; deficit, $\$ 34,892$; total, $\$ 111,129$

## Philadelphia Transportation Co.-Tenders-

Holders of consolidated mortgage $3 \%-6 \%$ bonds series A, due Jan. 1, delphia, Pa will until July , bonds to exhaust the sum of $\$ 22,500$ at prices not exceeding face amount.

Pillsbury Flour Mills Co.-New President, Etc.-
Philip W, Pillsbury, grandson of one of the founders, was on May 7 elected President of this company at a meeting of the board of directors. He had been Treasurer of the company, and succeeds Clark Hempstead, who was elected Co-Chairman with John S. Pillsbury and made general
counsel. Alfred E. Mallon, Vice-President, was named also to hold the post of Treasurer.-V. 149,' p. 1035.

## Pittsburgh \& Lake Erie RR.-Earnings-

 Operating Statistics for Calendar Years|  | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Miles operated |  |  |  |  |
| Tons (rev.) freight | 25,835,334 | 18,579,199 | 31,991,596 | 29,661,627 |
| Company's freight | 532,780 | 394,262 | 826,336 | 759,757 |
| Rev. tons 1 mile | 566,228,679 | 1,188.785,110 | 1,888,597,467 | 80,680,258 |
| Company freight 1 mile. | 27,033,321 | 18,543,890 | 38,017,533 | 35,666,742 |
| Bituminous coal (tons) | 10,563,538 | 9,288,322 | 12,728,039 | 12,800,017 |
| Coke (tons) | 1,083,646 | 672,954 | 1,552,968 | 1,080,076 |
| Iron ore (tons) | 3,847,628 | 1,697,224 | 4,769,274 | 3,513,506 |
| Stone, sand, \&c. (tons) | 291,808 | 199,271 | 374,699 | 352.808 |
| Passengers carried. | 1,084,275 | 1,242,987 | 1,773,886 | 1,960,541 |
| Passengers 1 mile | 30,324,362 | 33,727,968 | 45,618,730 | 49,720,681 |
| Earns. per ton per mille-- | 1.16 cts. | 1.10 cts. | 1.15 cts. | 1.17 cts. |
| Gross earnings per mile..- | \$82,636 | \$60,865 | \$98,660 | \$94,960 |
|  | Account | for Calendar | Years |  |
| Earnings- | 1939 | 1938 |  |  |

Frearnings 1939 Mail, express, \&c.-....583 \$13 $13,111,0$
517
10 1937
$\$ 21,648,673$
687,362
371,956
361713 $\$ 20, \frac{1}{8}$ Total oper. revenue $\$ 19,250,994 \$ 14,170,067 \$ 23,069,704$ Maint. of way \& struct
$\qquad$ Traiffic of equipmses.
Transportation expenses
Gen. $\&$ misc. expenses.-
Gen, \& misc. expenses-
Transp for investment
(credit)

( 42
Total expenses ....... $\$ 15,772,323$ \$12,799,652 $\$ 19,281,083$ Net railway revenue.-
Railway tax accruals.-

Railway oper. income
Equip rents, net credit
Equip, rents, net credit-
Jt . facil, rents net credit
Net ry. oper income $\$ 3806,7$ Other Income-
nc. from lease of road. Miscell. rent income property Inc. from fund. securs:and accounts--..-. other reserve funds...-

Total other income.- Gross income

Deductions-
Rents for leased roads.
Rents for leased roads_
Int. on funded debt
Ints on unfunded debt-
Inte on unfunded debt..
Total deductions...
Dividends.
Shares of capital stock
outstanding (par $\$ 50$
y Deficit.
lated surplus.

1939

| Sets | $\stackrel{1939}{\S}$ | $938$ |  | 1939 | 938 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road \& equipm't | 82,673,455 | 82,649,335 | Capital stock |  |  |
| Inv. in affil. cos.: |  |  | Prem. on stk.sold | -1825 |  |
| Stocks | 8,076,677 | 8,076,777 | Accts. \& wages- | 1,030,965 | ,165,885 |
| Advance | 670,661 |  | Non-negot. debt |  |  |
| Other investm'ts | 12,793 | 16,308,000 | to afril. cos.-- | 61,675 |  |
| Misc. phys. prod | 1,720,779 | 1,644,840 | Taxes acerued. | r $\begin{array}{r}866,992 \\ 2,69289\end{array}$ | 052 |
| Cash_ | 4,396,719 | 3,749,967 | Interest matured | 25 |  |
| Time draits and |  |  | Miscellaneous - - | 663,314 | 475,966 |
| Traffic bals.- rec. | $3,063,000$ 452,847 | 63,000 | Def. credit items | 2,882 |  |
| Mise. accounts. | 1,024,733 | 1,278,842 | Deprec. (equip.) | 2,229,895 | 23,129,381 |
| Accrd. interest, dividends, \&c | 667 |  | equip. P. McK \& $\mathbf{Y} . \mathbf{R R}^{2}$ | 5,937,346 | 993,692 |
| Oth. curr. assets | 8,743 | 8,592 | Accrd. deprec.-- | 5,33,346 | ,903,692 |
| Deferred assets. | 180,386 | 210,042 | miscell. phys. |  |  |
| Unadj. debits. | 484,958 | 366,971 | properties...- | 5,676 | 27 |
| Special deposits. | 268.685 | 140,627 | Ins. \& cas'lty res | 158,475 | 57.252 |
| Agents \& condrs | 303,385 | 149,014 | Unadjusted accts | 974,561 | 09,467 |
| Mat'l \& supplies | 2,262,560 | 2,531,843 | Additions thru |  | , |
|  |  |  | income \& surp. | 2,902,949 |  |
|  |  |  |  |  |  |

Period End Earnings for March and Year to Date Railway oper. Mar. 31- 1940-Month-1939, 1940-3 Mos-1939
 Ret rev. from ry. opers Railway tax accruals- $D$

Net ry. oper. income.
Total income deducts. from incMisc. deducts. from inc.
Net inc.after fixed chgs $\overline{\$ 157,751}-\$ 69,009 \overline{\$ 707,634}-\$ 356,295$

## $\$ 2$ Dividend-

Directors have declared a dividend of $\$ 2$ per share on the capital stock, war $\$ 50$, payable June 15 to holders of record May 24 . This compare Dec. 15, 1938; 50 cents paid on June 15,1938 , $\$ 250$ paid $1939 ; \$ 1.25$ paid on Dec. 15,$1938 ; 50$ cents paid on June 15,$1938 ; \$ 2.50$ paid on Dec. 15,1937
$\$ 2$ paid on June 15,$1937 ; \$ 2.25$ on Feb. 1,1937 ; $\$ 1.50$ on Dec. 23,1936 and
a regular semi-annual dividend of $\$ 1.25$ paid on Aug. 1. $1936 .-\mathrm{V} .150$ a regular
p. 2894.

Philippine Long Distance Telephone Co.-Balance Sheet Dec. 31, 1939
$\stackrel{\text { Fixed assets. }}{\text { Assel }}$ $\qquad$ \$5,634,432 $\begin{gathered}\text { Liabilitits- } \\ \text { Common stock }\end{gathered}$ Investments.-.......-.......... Accts. rec. (less reserve).Materials and supplies.-.

$\qquad$ - $\$ 3,528,550$ 512,376
86,276
332,740
5,172
165,955

Total. $\overline{\$ 6,842,665}$ 1st mortgage $\qquad$ $1,468,500$
29,698

of Note-Earnings for the calendar year 1939 appeared in the "Chronicle"


| Period End. Mar. 31- 1940-Month-1939 1940-3 Mos-1939 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Teleg. \& cable oper, revs. | \$1,756,730 | \$1,827,301 | \$5,079,404 | \$5,043,039 |
| Repai | 127,730 | 106,589 | 351,841 | 303,603 |
| Deprec. and amortizat'n | 199,273 | 159,691 | 558,530 | 479 |
| All other maintenance.- | 89,489 | 103,061 | 316,311 | 8 |
| Conducting operations | 1,356,580 | 1,323,363 | 3,978,740 | ,807,274 |
| Relief depts. \& pensions. | 50,094 | 50,162 | 149,754 |  |
| All other general \& miscellaneous expenses. | 45,418 | 35,373 | 126,942 | 104,6 |


| Net teleg.\& cable oper. revenues. | -\$111.854 | \$49,062 | x\$412,714 | x\$110,662 |
| :---: | :---: | :---: | :---: | :---: |
| Uncoll oper. revenues - | 5,000 | 5,000 | 15,000 | 15,000 |
| Taxes assign. to opers.- | 89,080 | 73,930 | 266,740 | 226.102 |
| Operating loss | \$205,934 | \$29,868 | \$69,454 | \$351,764 |
| Nonoperating income. | 1,655 | 2,278 | 5,185 | 7,780 |
| Loss | \$204,279 | \$27,590 | 8689,269 | \$343,984 |
| Deductions | 15,562 | 246,724 | 278,700 | 744,592 |
| Deficit | \$219,841 | \$274,314 | \$967,969 | \$1,088,576 |


| Public Service Co. of New Hampshire-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues...-- | \$521,283 | \$500,273 | \$6,596,850 | \$6,135,147 |
| Operating expenses | 255,675 | 238,919 | 3,317,703. | 2,911,159 |
| Extraordinary exp. due to 1938 storm |  |  |  |  |
| State and municipaltaxes | 77,401 | 78,340 | 905,791 | 914,593 |
| Social security taxes...- | 5,356 18,994 | 4,856 23085 | 65,134 277,413 | 62,975 274,468 |
| d. (incl. inc. tax) t | 18,994 | 23, | 277, | 274,468 |
| Net oper. inco | 63,857 | \$155,073 | \$2,030,809 | 696,952 |
| Non-oper. income (n | Dr72 | 1,496 | Dr2,753 | 23,232 |
| Gross income | \$163,785 | \$156,569 | \$2,028,056 | \$1,720,184 |
| Bond interest | 58,361 | 58,361 | 700,337. | 697,994 |
| Other interest ( | 564 | 431 | 865 | Cr19,492 |
| Other deductions | 8,953 | 8,775 | 113,007. | 117,949 |
| et income | \$95,907 | \$89,002 | \$1,213,847 | 923 |
| V. div. requ | 55,816 | 55,816 | 669,79 | 640,672 |

Puget Sound Pulp \& Timber Co.-Common DividendDirectors have declared a dividend of 75 cents per share on the common
strck, payable June 1 to holders of record May 23 , Dividends of 50 cents was paid on April 1, last and previous common distribution was made on

Earnings for 4 Months Ended 1 pril

Net earnings after allowance for preferred dividends 1940 all chings after allowance for preferred dividends and after | all charges |
| :--- | :--- |
| Earnings per share on common stock | The company's net profits have shown substantial increases each month

this year, April revenue being equivalent to 45 cents a share on the common stock. Earnings by months follow: January, $\$ 77,115$; February, $\$ 84,166$; Previous earnings are not comparable due to the fact that the new Bellingham mill was not completed and in operation until late in 1938. The Bellingham mill, whicn represents about $76 \%$ of the company's productive
capacity, is proving to be one of the lowest cost pulp-producers in the
Tnited states.-V. 150, p. 2741 .

Public Service Co. of Indiana, Inc.-Earnings-
Pro Forma Statement of Income for Year Ended March 31, 1940
Giving effect to consummation of proposed consolidation plan of Public Co of Indiana, Inentral Indiana Power Co. and Tin
Eilectric Co., inc., as outlined in V. 150, p. 2894] Operating revenues
Power purchased.
Gas purchased.--

## Gaseratcionas. Opaintenance Ol

Provision for depreciation



Amortization of debt discount and expense

b Remainder-applicable to common stock $\qquad$ $\$ 1,597.887$
$\$ 1.55$
a On proposed new preferred stock to be outstanding arter consummation
f consolidation plan ( $377,991 \quad 16-20$ shares at $\$ 2.50$ per share).
$1,030,873$ $6-10$ shares.

Pro Forma Balance Sheet as of Sept. 30, 1940

 Assess
Utillty plant
 nvestn namortized debt discount Interurban ry. properties Detc. charkes and prepaid Estimated Increase In assets
other than cash from
Arpll 1 , 1940 to sept. 30 ,
1940 (net) 1940 (net)
Accounts recelvable-......: raterial and supies

Total.
otal .-.-. -- ---.-.-.-. $\$ 123,110,59$
a Represented by $1,030,8736-10$ shares of no par value. djusted to give effect to certain transactions contemplated during the adjusted to give effect to certain transactions contemplated
period from April 1,1940 to Sept. $30,1940 . V .150$, p. 3062.

## Pullman Co.-Earnings-

[Revenues and Expenses of Car and Auxiliary Operations]
Period End. Mar. 31-1940-Month-1939 1940-3 Mos.-1939

| Total $r$ | $\begin{aligned} & 85,208,756 \\ & 4,443,305 \end{aligned}$ | $\begin{array}{r} \$ 5,043,428 \\ 4,460,132 \end{array}$ | \$15,705,896 |  |
| :---: | :---: | :---: | :---: | :---: |
| Netreven | \$765,4 | \$583,2 | 82,384,05 | \$2,273,502 |


| Auxiliary operationsTotal revenues Total expenses | $\begin{aligned} & \$ 185,671 \\ & \mathbf{1 4 7 , 2 2 0} \end{aligned}$ | $\$ 175,348$ 141,024 | $\$ \mathbf{4 5 9 , 9 9 7}$ | $\begin{array}{r} \$ 556,863 \\ 437,112 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net revenue | \$38,450 | \$34,324 | \$142,020 | \$119,752 |
| Total net revenue. Taxes accrued | $\begin{aligned} & \$ 803,902 \\ & \$ 995,147 \end{aligned}$ | $\begin{array}{r} \$ 617,620 \\ 349,149 \end{array}$ | $\begin{aligned} & \hline \$ 2.526,077 \\ & 1.206,323 \end{aligned}$ | $\begin{array}{r} 254 \\ 793 \end{array}$ |
| Operating income.-. <br> Operating income -V .150, p. 2436. | \$408,755 | \$268,471 | \$1,319,754 | \$1,182,4 |
| Reed Drug Co. Period End. April $30-$ Sales -1 --- | $\begin{gathered} \text { 1940-Mom } \\ \$ 177,803 \end{gathered}$ | $\mathbf{F}_{\$ 183,460}^{193}$ | $1940-4 M$ $\$ 755,382$ | 8728,03 |

 -v. 150, p. 2436.
Radio-Keith-Orpheum Corp. (Del.)-Listing of 6\% Preferred and Common Stock-
The New York stock Exchange has authorized the listing of (1) 128,170 stock on or before April 11,1947 unless sooner retired), which are issued and outstandinn, ( 2 ) 2, $, 753,053$ shares of its common stock (par \$1), which
are issued and outstanding, ( 3 ) $1.025,360$ shares of commor stock on are issued and outstanding, (h) $1,025,360$ shares of common
official notice of issuance, on the conversion of the shares or its $6 \%$ preferred stoct, (4) $2,559.573$ shares of common stock, on official notice of issuance,
on the exercise of its option warrants to purchase common stock, and (5), stocth, exercise of its option warrants to purchase common stock, atd
on the en en
147 shares common stock on official notice of issuance, now reserved for 184 shares common stock on official notice of issuance, now reserved and a total of 128,170 shares of such $6 \%$ preferred stock and
is,338,133 shares of common stock applied for 6, The original certififate on on incorporation or the corporation was filed in Supersedes the original certificicate of incorroration in accordance with supersedes the original certricate formed to take over the assets and to
Delaware law). Corporation was for
assume certain liabilities of tits predecessor orporation of the same name.
 to an order of the court dated Jan. 18,1940 , but entered Jan. $20.1940 \dot{d}$ substantially all the assests of its predecessor having value were transferred
to the corporation free and clear of all claims of creditors and stockholders to the corporation free and clear of all claims or creditors and stock anders order pretecassor except as in provier of persons to whom the court shall make allowances in the reorganization proceedings), and the corporation assumed
certain liabilities of the predecessor as contemplated by the plan of recertain liabilities of the predecessor as contemplated by the phan of re-
organization. Such transfer and assumption occurred on Jan. 26,1940 (but orfanization. Such transier and assumption occurred on Jan. ducting the business heretofore econducted by and on behalf of its predecessor. of the gensiness of the predocessor, relieved from most of the indebtedness or
and liaisilititess of the predecessor and frurnished with certain cash for its
requirements. The plan of reorganization accomplishes such effect by converting the secured indebtedness (not assumed) into $6 \%$ preforred stock stock; providing for the liquidation of contingent claims either in cash or in common stock; issuing to the stockhonders of the predecessor cammon
stock and option warrants: and selling for cash certain shares of common stock and option warrants: and selling for cash certain shares of common
stock through an offering thereof to holders of certain claims against the sedecesor, which offering was "under written" by Atlas Corp.
phortly before the transfer of the assets and assumption or liabilities, Shortly before the transfer of the assets and assumption of liabilities,
50,000 shares, of the common stock were sold under the offrining and
ond

 and assumption, the securities of the corporation der were made a surrender the holders thereof at the office of Bankers Trust Co., the distribution agent of the corporation. All the $6 \%$ preferred stock, common stock and option warrants issue the assets of its predecessor are the securities of the by the corporation of the asiests of its predecessor are the securitios of the the the
corporation delivered or deliverable to stockholders and creditors of the corporation delivered or deliverable to stockhoders and
predecessor or (in the case of common stock) sold for cash.

Consolidated Income Account for Calendar Years [Radio-Keith-Orpheum Corp. (Md.) and Subsidiar

| Income-Theatre admissions Film rentals and sales | $\begin{gathered} 1939 \\ .82,01,079 \\ .6505,669 \end{gathered}$ | $\begin{gathered} 1938 \\ \left.\begin{array}{c} 1,951,93 \\ 30,475,583 \\ 0 \end{array}\right) \end{gathered}$ |
| :---: | :---: | :---: |
| Film rentals and sald | 2,799,514 |  |
| Total | \$51,406,261 | 356.275,419 |
| Fllm service |  | 18,642,166 |
| Amortization of film costs and expen | 1,16, 15 | ${ }_{8}^{18,386}$, 881 |
|  |  | ${ }_{4} 261847$ |
| Film selling and general expe | 15,202,549 | 15,452,185 |
|  | 1,538,005 | 1,602,165 |
|  |  | \$1,579,527 |
| - Gross incom | 03 | 1,061,388 |
| Total income | ,798,150 | ,640,915 |
| Interest and disc | ,935,621 | 2,008,405 |
| Settlement of lease | 400.000 |  |
| Provision for contingencies | 71,299 | 30, $\overline{3} 5 \overline{3}$ |
| Provision for losses of affiliated and foreign sub. |  |  |
| not consolidated | 53,585 | 26,643 |
| Participation of officers and employees in prorits | $211,18 \overline{8} \overline{6}$ | 177,247 |
| Sundry other charg | 18,540 276.169 | 49,874 282,006 |
| Provision for incon | 276,169 | 282,006 |

Pro Forma Consolidated Balance Sheet, Jan. 1, 1940
adio-Keith-Orpheum Corp. (Del.) and Subsidiary Cos.
Radio-Keith-Orpheum Corp. (Del.) and Subsidiary Cos

Assets-
Asseds-
Cashes and accounts rec., leess
Notes and reserve
Accounts rec.
irom officers
\& employees---utald
dvances
to
outside Advances to outside pro
ducers, less reserve Completed productlons, no released
Released productions, at cost
 Produetions in progress, \&c
at cost Accessories and supplies- -F
Scenarios and continuties not produced..
Land -.-..-................Bulldinnss. equip. \& Improv-equipment....-........... Leaseholds, goodwili and con tracts, less amortizationother companies........ Other assets.

|  | Labalities- |
| :---: | :---: |
| 88,398,845 |  |
| 673,009 | Accounts. Day to subs. not 213,308 |
| 18,908 | Acerued taxes....-..........-1,059,112 |
| 717207 |  |
| 77,207 | Mortgase instalments payable |
| 3,255,488 | within year-.......----- $\quad \begin{aligned} & \text { 561,940 }\end{aligned}$ |
|  |  |
| 3,307,709 | Remittances from to held in abeyance. |
| 4,132,597 |  |
| 0,040 |  |
| 322,811 | Reserves --...-.........- $5,958,808$ |
| 22,421,855 | Capital stocks of subs. in |
| 14,598,481 |  |
| 4,455,358 |  |
| 4,028,244 | Common stock (par \$1)...... $15.81898,367$ |
| $\begin{aligned} & 2,921,783 \\ & 459,654 \\ & 1097.526 \end{aligned}$ |  |
|  |  |

Note-Above figures are after giving effect as at Jan. 1, 1990..........................970 carryng out of the plan of reorganization of the predecessor company, Radio-Keith-Orpheum Corp. (Md.), confirmed by the court on April Pl, 1939 , together with various agreements inctionental the the the the bard of directors of the from the predecessor company pursuant to the plan and the segregation of $\$$ net 0,000 from initial capital surplus as a general reserve; the collection of net proceds of
$\$ 1,392,682$ for 500,000 shares of common stock of Radio-Keith-Orpheum Corp. (Deel.). issued for cash in accordance with the plan: the payment of
50.083 in licuidation of secured $6 \%$ gold notes of the predecessor company together with accrued interest thereon and the payment of $\$ 16,0,09$ in notes and other obligations were assumed under the plan.
notes and other ob
-V .150, p. 1004 .
Reinhardt Brewing Co.-Pays Liquidating DividendCompany paid a liquidating dividend of $\$ 2$ per share to its stockholders
R. C. A. Communications, Inc.-Earnings-

Period End. Mar. 31- $1940-$ Month-1939 1940-3 Mos- 1939 $\begin{array}{llllll}\text { Total oper. revenues } & & \$ 599,813 & & \$ 527,904 & \$ 1,810,143 \\ \text { Net oper. revenues } & \$ 1,414,472\end{array}$ $\begin{array}{ccccc}\text { Net oper. revenues--_- } & 164,98 & 11,626 & 36,951 & 132,114\end{array}$ -V .150, p. 2436 .

## Reliance Steel Co.-Common Dividend-

Directors have declared a dividend of 10 cents per share on the common stock, payable June 12 to holders or record May 25 . Last previous dis tribution amount

## Republic Petroleum Co.-Earnings-

3 Months Ended March 31-
Operatinn $\begin{aligned} & \text { revenued } \\ & \text { Operating and general expenses }\end{aligned}$
1940,
$\$ 104,270$
48732
Profit
$\times$ Profit
Profit
Profit
Prof
as.-...-........................
Total profit
otheta prontit-
Provision for depletion and depreciation.-.............

 x Increased $\$ 5,840$ by inclusion of oil inventories not previously taken into
account. y After dividends on $5 \frac{1}{2} \%$ cumulative convertible preferred account. y After dividends on
stock series A.-V.
150, p. 1948.
Reynolds Spring Co.-Earnings-

| Quar.End.Mar.31Sales. <br> Cost of sales | $\begin{array}{r} 1940 \\ \$ 2,499,593 \\ 1,919,773 \end{array}$ | $\begin{array}{r} 1939 \\ \$ 1,332,925 \\ 1,128,501 \end{array}$ | $\begin{array}{r} 1968,813 \\ 817,191 \end{array}$ | $\begin{array}{r} \$ 1.652,729 \\ \mathbf{1 , 4 5 6 , 4 8 0} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross profit ------ |  |  |  |  |
| eepreciation | 1 | 32,110 |  |  |
| Real \& pers'i property |  |  |  |  |
| Interest | 41,734 | 12,0 | 11,7 |  |
| Prov. for Fed | 70,738 |  | z40,00 |  |
| Net profit |  |  | 109 |  |
| shs. cap. st | 290 ,00 | 900 |  |  |
| $x$ Includes $\$ 9,780$ ( $\$ 12,707$ in 1939) Por idle plant expense, and other expenses (net). y Includes $\$ 6,191 \$ 2,742$ in 1937 ) for idle plant expense, less other income (net). $z$ Balance of excess costs incurred in crennection wisstarting production for 1938 models, \&c., not absorbed in reqular costs of starting production for 1938 models, \&c., hat been to write off such excesssales to March 31, 1938. Prior practice has cosss over regular production, but due to subnormal conditions now pre vailing in the industry, the man from the inventories at March 31, 1938. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


|  | Balance Sheet March 31 |  |  |  | ${ }_{\text {\$1,674,941 }}^{1939}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cassets- | $\begin{gathered} 1940 \\ \$ 201,514 \end{gathered}$ | ${ }_{81249}^{1935}$ | Liabilities- |  |  |
| Due from |  | \$124,658 | $\times$ Com. stk. \& sur-s | 1,578.189 |  |
| Advs, to salesmen, |  |  | Nortes $\&$ acects | ${ }_{892,331}^{1315,000}$ | ${ }_{782,830}$ |
| Accts.receivable | ${ }^{2,248}$ | , 054 | Bank not | 184,157 | 304,000 3000 |
| Sundry notes re |  | 498,854 | Other no | 100,000 | 117 |
| $\&$ accr'd interest | 42 | 5,743 | Prov, for Fed. inc. |  |  |
| Loan rec., ofticers. | ${ }^{7,988}$ |  | taxes | 92,233 |  |
| Cash surrender val. | 482,938 | 439,155 | Taxes payable- | 57,736 | 40,841 |
| of life ins | 13,821 |  | Res | 9,119 | 7,321 |
| Fixed assets.-.-ij | 67,878 | 2,396,567 | Res. for workm's' |  |  |
| ${ }_{*}$ development. |  |  | compensation | 6,250 | 5,000 |
| Deferred charges.- | 48,758 | 74,764 |  |  |  |
|  |  |  | Total | 8,413 |  |

Richfield Oil Corp. (\& Subs.)-Earnings-
Mar. 13 '37

## 

ales, excl. State \& Federal gasoline


 expense---......................... | $9,617,952$ |
| :--- |
| $5,692,427$ |
| 1 | $\begin{array}{ll}8,867,436 & 8,330,508 \\ 5,167,631 & 3,526,306\end{array}$ Deprec., depiet.-and amortization:-

Dry hoie losses and abandonments.


| $\begin{array}{r} \$ 2,476,982 \\ 87,771 \end{array}$ | $\$ 1,827,267$ |
| :---: | :---: |


| Non-oper. income, iess charges | 65,946 | 87,771 | 23,874 |
| :---: | :---: | :---: | :---: |
| Total | \$3,442,668 |  | \$1,851,140 |
| Interest on debentures | 376,748 | 357,217 | 234,773 |
| Other intentures reacquired | 63,993 | 61,422 | 80,023 |
| Provision for Federal income taxes.- | 400,000 | 100,000 1 | $\begin{array}{r}43,348 \\ \hline 86,540 \\ \hline\end{array}$ |
| Net profit. | 26 | 042,955 | \$1,406,456 |
| videnc | 09 | 2,002,341 | 996 |
| Earned surplus additions at Dec. 31 x Includes $\$ 806$ surtax on undistrib | $\$ 598,417$ buted profits | $\$ 40,615$ of subsidiari | \$409,796 |

Sales, excl. State and Federal gasolin
Sales, excl. State and Federal gasoline
and oil taxes

 Selling, general and administrative
expenses
Depy hole depiet. and asses and abandontization-


## Net profit

$\qquad$$\$ 947,550 \quad \$ 519,043$\$547,784

Consolidated Balance Sheet Dec. 31
Assets-
${ }_{z}^{\text {Cash--........-1 }}$ Acts and notes

## Crude oll \& reitinë

$\mathrm{Mat}^{\text {products }}$........
Mat'lis \& suppilies.
a Msc.
Cash in in deb. sdiv. $\stackrel{8}{8} \stackrel{1988}{8}$

|  | 1939 | 1938 |
| :---: | :---: | :---: |
| Accounts payable. | 2,704,900 |  |
| Accrued da |  |  |
|  | 9,512, | 9,51 |
|  |  | ${ }_{25}$ |
|  |  |  |
|  |  |  |


Deferred charges.-. $2,013,945 \quad 2,050,243$
Total.........-90,589,586 89,127,442 Total_.........90,589,586 89,127,442


Rutland RR.-Earnings-


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| operations | \$38,059 | \$9,243 | \$81.640 |  |
| Rquip. \& ft . facil. rents. | ${ }_{\text {20, }}$ | 17.460 | $\begin{array}{r}63,596 \\ 1,256 \\ \hline\end{array}$ | $\begin{array}{r}65.715 \\ 2.764 \\ \hline\end{array}$ |
| Net ry. oper. income. Other income | $\begin{array}{r} \$ 18,014 \\ 5,446 \end{array}$ | $\begin{array}{r} \times 99,608 \\ \times 4,035 \end{array}$ | $\begin{aligned} & \$ 16,788 \\ & 12.212 \end{aligned}$ | $\begin{array}{r}\text { 8 } 876,717 \\ 12,508 \\ \hline\end{array}$ |
| Total income | \$23,460 | *\$5,573 | \$29,000 | x 364,209 |
| ome fixed charges | 1,073 33.666 | 334 | 2.096 |  |

$\begin{array}{ccccc}\begin{array}{c}\text { Net deficit after fixed } \\ \text { charges - }\end{array} & \$ 1,279 & \$ 40,795 & \$ 74,102 & \$ 167,884\end{array}$ - V. Includes interest accrued on outstanding bonds but unpaid. $x$ Deficit.

## Rochester \& Lake Ontario Water Service Corp.-

 Calendar YearsOper. expenses, depreciation $\overline{\mathbb{8}}$ taxesNet earnings

$-$| 1939 <br> 351,898 <br> 325,861 <br> $\$ 206,037$ <br> 86 |
| :---: |
| - |

Gross income--
Amort. of debt extension expense-
Taxes assumed on interest..........
Other interest
Interest charged to construction.-.
Interest charged to construction-..-:
Miscellaneous deductions.
Prov. for Fed. inc. \& cap. stock taxes
Net income. Balance Sheet Dec. 31, 193
Assets-Property, plant and equipment, $\$ 5,345,179$ : special cash depoits and miscellaneous investments, $\$ 87$; cash, $\$ 59,522 ;$ accounts receivable
(net) $), \$ 60,915 ;$ accrued unbilled revenue $\$ 20,974 ;$ materials and suplies chet
$\$ 2766 ;$ prepard taxeses, innurance and other prepayments, $\$ 6,291$; deferred
chares, $\$ 1,841$ total, $\$ 5,522,613$.




## St. Augustine Gas Co.-Earnings-



## Gross income- Interest deduction <br> Provision for retirem'ts \& replacem'ts Interest to American Gas

on notes American Gas \& Power Co.
Net income
$\begin{array}{lrrrr}\text { Remainder of net income.......... } & \$ 15,858 & \$ 14,745 & & \$ 13,635 \\ \text { Common dividends } & 10,000 & 10,000 & 10,000\end{array}$
Assets-Property, plant and equipment, $\$ 493,453$; investment in capital $\$ 20,679 ;$ merchandise, materials and supplies, $\$ 10,876$; insurance deposit, able, $\$ 5$ 154; taxes accrued $\$ 3271$. int company, $\$ 92,460$ accounts paydividends on preferred stock, $\$ 1,086$; insurance accruals $\$ 93$ desits, $\$ 1,925$; ated company, $\$ 16$; consumers' deposits, $\$ 4,940 ;$ als, $\$ 93$; due to affilretirements and replacements, $\$ 54,438 ; 8 \%$ cum. pref. stock, $\$ 54,360 ;$
common stock ( $\$ 100$ par) $, \$ 250,000 ;$ earned surplus, $\$ 61,827 ;$ total, $\$ 529,510$.
. 149, p. 3276.
St. Joseph Railway, Light, Heat \& Power Co.Balance Sheet Dec. 31, 1939.-
$\qquad$ Property, plant \& equipment- $\$ 13,716,850$
Investments
Siabilites-
$5 \%$

 Cash on deposit to pay int......
Consumers' accounts reciv Merchandise accts. receivable Other accts. receivable.....Urrent accts, with affil. cosMaterlals and supplies Prepaid, ins., taxes and other expenses.-.
Unamort. debt disc. \& exp.-
Losses on abandonment of
street railway propertles.
Other deferred charges Other deferred charges and
miscellaneous unadj. deblts
Total.
Total_.......................-

San Diego Consolidated
S. 150, p. 2895.




Assets-Property, plant and equipment, $\$ 3,177,972$; investment in Assets-Property plant and equipment, $\$ 3,177,972$; investment in
capital stock of affiliated company, $\$ 1,680$; cash, 86,479 accounts receivdeposits. \$941; deferred charges, $\$ 44,982$; total, $\$ 3,382,315$. taxes accrued, $\$ 31,886 ;$ interest, accrued, $\$ 9,400 ;$ dividends accrued, $\$ 2,324$; other accruals, $\$ 1,876$; due to affiliated company, $\$ 698$; consumers' de-
posits, $\$ 13,765 ;$ deferred credits, $\$ 310 ;$ reserves, $\$ 521,853 ; 7 \%$ cum. pref. stock ( $\$ 25$ par), $\$ 401,100$; common stock (par $\$ 25$ ), $\$ 1,400,000$; earned
surples. $\$ 73,863$; total, $\$ 3,382,315$.-V. 149, p. 3277 .
Schiff Co.-Sales-
Sales for the month of April, 1940 were $\$ 999,306$ as compared with sales for April, 1939 of $\$ 1,156,556$. This was a loss of $13.60 \%$.
Sales for the fourth months period this year were $\$ 3,61,627$ as compred
with last year of $\$ 3,565,750$. This was a gain of $1.34 \%$. V. $150, \mathrm{p} .2439$.

School Sisters of Notre Dame, Milwaukee, Wis.-Bonds Offered-The Wisconsin Co., Braun, Monroe \& Co. and Paine, Webber \& Co., Milwaukee, Wis., on May 3 offered $\$ 1,475,0001$ st $m$ tge. serial bonds at prices ranging from 100.75 and int. to $1031 / 2$ and int., to yield from $0.75 \%$ to

# Scranton-Spring Brook Water Service Co. <br> 1st \& Ref. 5s Series "A" Due 1967 

## TRADING DEPARTMENT

EASTMAN, DILLON \& Co.
15 Broad Street New York
Tel. Bowling Green 9-3100 Bell System Teletype N. Y. 1-752
$3.45 \%$, according to maturity. Bonds bear $21 / 2,3,31 / 2$ and $33 / 4 \%$ interest coupons.
Bonds will be dated May 15, 1940, and will mature semi-annually
 Coupon form in denom. of $\$ 1,000$ in all maturities, and denom. of $\$ 500$ in
the May 15,1555 maturity Roman Catholic Church, was established in the United States in 1847 . The Sisters of the Order'teach in primary and secondary schools, and in
 its activities from time to time so that there are now five Provinces, with a otal of 5,693 sisters. 112 Novices, 259 Candidates and 130 Aspirants.
The sisters of the Order teach in 420 schools having 139,173 pupils. The Sisters of the Western Province alone teach in 129 schools having 49,380 pupils. There are 2.176 sisters in the Western Province.
school sisters of Notre Dame is a Wisconsin corpora Purpose-The proceeds of this issue, together with other funds, will be
used to retire $\$ 1,550,000$ first mortgage refunding serial bonds which is the remaining portion of an issue of $\$ 1,800,000$ dated as of June 1 , 1936 . by a closed first mortgate on properties, all in wisconsin, owned by the School sisters of Notre Dame appraised at $\$ 3,566,815$.
Scranton-Spring Brook Water Service Co.-Consolidated Balance Sheet Dec. 31-

 Invest. and funds,
Deter.
consocounts recers.
act
accounts ree. of
Sprring Brook
Dis
Division_.......
Cash
Notes \& acets. ree.
(net)
(net) unbililed reve
Mat'ls and supplies
Prepard insur., $\& 0$.
Deferred charges
$\begin{array}{rr}211,581 & 56,288\end{array}$
 $\begin{array}{crr}\text { sumers of Spring } & & \\ \text { Brook Division- } & 218,039 & \mathbf{4 4 3 , 8 1 6} \\ \text { Accounts payable } & 54,628 & 53,285\end{array}$
such Section 210 loans during the period from August 15, 1931 to Feb. 1. 1935. the $\$ 21,747,900$ receivers certificates outstanding at the close of the of the Seaboard Air Line Ry. outstanding prior to receivership or in exchange For receivers' certificates maturing Feb. 1,1935 , which had been theretofore
issued in exchange for prior to receivership equipment trust obligations, issued in exchange for prior to recelvership equipment trust obigations.
 debt created since the beginning of the Seaboard receivership.
The receivers' certificates carry interest rates substantially lower than certificates exchangeable for the new receivers' certificates. The equipment trust obligations and old receivers' certificates for which the new $41 / \%$ to $6 \%$. Traffic Slatistics for Calendar Years

| erage miles operated. | $\begin{aligned} & \text { satistist } \\ & 1939 \end{aligned}$ | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{4,317}$ |  |  |  |
| Revenue tons carried.-. | 1.13 ${ }_{\text {cts }}$. | $14,672,400$ 1.15 cts. | s. | 1.20 cts. |
| , |  |  |  |  |
| Pass. carried 1 mile --. $356,989,717$ 240,720,799 307,909,533 $262,368,305$ |  |  |  | i.76 cts. |
| Income Account Calendar Years |  |  |  |  |
| perating Revenues |  | 1938 |  |  |
| Freight_---------- |  |  | 5,030,230 |  |
|  | 6, ${ }^{1}, 211,938$ | 1,195,535 | 1,005,770 | 98 |
|  | 1,108,867 | 1,103,983 | 1,374,621 | , 25 |
|  | 1,864,013 | 1,756,370 | 1,847,284 | 1,553,209 |

Total oper. revenues_- $\overline{\$ 44,163,420} \overline{\$ 40,009,744} \overline{\$ 42,790,878} \overline{\$ 38,346,055}$ Operating Expenses-
Malnt. of way \& struc Maint. of way \& struc.
Mainit. of equipment.
Tranfic.
Transportation-....... Transportation-:-:-:-:Gransp. for invest.-Cr.:


Total oper. expenses . $\$ 36,493,168 \overline{\$ 34,183,527} \overline{\$ 34,737,510} \overline{\$ 31,820,609}$
 Operating income_..-
Other income
$\$ 4,822,141$
337343 $\$ 2,514,260$

315,237 | $\$ 5,501,438$ |
| :--- |
| 380,355 | $\$ 3,985,114$

356,168 Gross income.........- $\overline{\$ 5,159,485} \overline{\$ 2,829,497} \overline{\$ 5,881,794} \overline{\$ 4,341,282}$ $\begin{array}{lllll}\text { Hire of equip. }- \text { Dr. bal_ } & 1,037,165 & 880,046 & 976,907 & 924,245 \\ \text { Joint faciility rents. } & 190,606 & 1844728 & 175,543 & 140,286\end{array}$

 y Net deficit $\ldots$...... | $8,556,555$ |
| :---: |
| $\$ 7,590,161$ |
| $\$ 4,630,279$ |
| $\$ 6,097,462$ | y Exclusive of interest on adjustment mortgage (income) bonds.

Balance Sheet Dec. 31
Assets-
Invested in road and equipment.-.-.
Deposits in lieu of mortgaged property sold
1938 Miscellaneous physical property_ Invest, in affil. companies-Stocks, pledged...Noyes, pledged. Other investments. Cashe drafts and deposits.
Special deposits
Total......... $5 \overline{59,750,922} \overline{59,917,163}$ Total.......... $\overline{59,750,922} \overline{59,917,163}$
a Represented by 100,000 no par shares.
Note-Earnings for the calendar year 1939 appeared in the "Chronicle"
Seaboard Air Line Ry.-Annual Report-
Seaboard Air Line Ry.-Annual Report-
L. R. Powell, Jr., and Henry W. Anderson, receives report (in part) for the year ended Dec. 31, 1939 .
Funded Debt-During the period Jan. 1, 1939 to Dec. 31, 1939, receivers' equipment trust certificates in an aggregate principal amount of $\$ 654,000$
matured and were paid as follows: Series "EE", $43 / 4 \% 212,000$ (incl. matured and were "paid as follows: Series "EE", 43/4\% $\$ 212,000$ (incl. eries "FF", $31 / 2 \% \$ 250,000$ and Series " GG ", Class "A' $4 \%, \$ 192,000$. Also during the same period Electro-Motice Corp. deferred payment (under
Conditional Sale Contract dated Feb. 28, 1939, $3.8 \%$ of $\$ 5,187$ matured and were paid.
Jan. 1, 1934, in the plan of May 14, 1935, one-half year's interest due the underlying bond issues, namely, Seaboard \& \& Roanoke R.R, first mortgage extended 5's 1931, Raleigh \& Augusta Air Line R.R. first mortgage 1949, Raleigh \& Gaston R.R. first mortgage 5's 1947, and Florida Central \& Peninsular R.R. first consol. mortgage 5's 1943 . No other interest was paid during the year on any of the underlying bonds. Except as above each as of July 1, 1935 , July 1,1936 , July 1,1937 and July 1,1938 , no
interest has been paid on any of the ten underiying bond issues since certain interest has been paid on any of the ten underlying bond issues since certain interest due was not paid in 1939, and has not been paid since the date of the receivership on Dec. 23, 1930, on the company's general mortgage bonds Treasury of the United States for loans under Section 210 of the TransporEquipment trust lease and agreement, Series "HH", Philadelphia plan,
dated as of Jan. 1, 1939, was entered into with Girard Trust Co., Philadelphia, as trustee, under which there annual installments of $\$ 64,000$ each Jan. 1, 1940 to Jan. 1, 1949 . These certificates were sold to ReconstrucEquipment trust lease and agreement, Series " II ", Philadelphia plan, dated Nov. 1, 1939, was entered into with Girard Trust Co., Philadelphia, as trustee, under which there had been issued at the close of the year payable in fifteen equal annual installments beginning Nov. 1, 1940 and
ending Nov. 1, 1954 . These certificates were sold to Reconstruction Finanding Nov. 1, 1954. These certificates were sold to Reconstruction Fiance Corporation at par and accrued dividends.
tro-Motive Corp. covering the purchase of one six hundred horsepower Diesel-electric switching locomotive. mnder said agreement the receivers
agree to pay $\$ 62.250$ in 96 consecutive monthly installments of $\$ 64844$ agree to pay $\$ 62,250$ in 96 consecutive monthly installments of $\$ 648.44$ on the unpaid balances at the rate of $3.8 \%$ per annum.

Plan for the Exchange
During the year, under the receivers' May 14, 1935 plan, $\$ 409,000$ of new
receivers' certificates were issued, in exchange for an equal principal amount receivers' certificates were issued, in exchange for an equal principal amount
of equipment trust obligations and $\$ 16,000$ of new recelvers' certificates certificates maturing Feb. 1, 1935, making a total of $\$ 425,000$ of new re ceivers' certificates issued in exchange during 1939.
of the $\$ 27,859,000$ of receivers' certificates autho
the the $\$ 27,859,000$ of receivers' certificates authorized to be issued under 1939. Of this amount, $\$ 4,470,000$ Series BX the entire series) were re deemed for cash ( $\$ 3,000,000$ in 1937 and $\$ 1,470,000$ in 1939 ), leaving
$\$ 21,747,900$ outstanding. As of Jan. 1, $1940, \$ 1,641,400$ of receivers $\$ 72,100$ in exchange for an equal principal amount of prior to receivership equipment trust obligations of various series, (2) $\$ 52,000$ in exchange for an equal principal amount of receivers' certificates due Feb. 1, 1935, (3) Section 210 loans to The Seaboard-Bay Line Co. (all of the issued and for section 210 loans to The seaboard-Bay Line Co. (all of the issued and out-
standing capital stock of which is owned by Seaboard Air Line Railway)
and (4) not in excess of $\$ 261,000$ in payment of unpaid interest accrued on
 shares.-V. $\$ 40,83,309$. y Represented by $390,000(390,910$ in 1939) no par
Sherritt Gordon Mines, Ltd.-Initial Dividendcommon stock, payable July 8 to holders of record June 8.-V. 149, p. 3420 .
Sherwin-Williams Co.-Preferred Stock CalledA total of 4,950 shares of $5 \%$ cumulative preferred stock series AAA,
par value $\$ 100$, has been drawn for redemption on June 1, 1940, at $\$ 105$ er share plus accrued dividend.-V. 149, p. 3883.
 $\begin{array}{lllll}\begin{array}{llll}\text { Net profit after taxes and } \\ \text { depr, but before deple. }\end{array} & \$ 148,405 & 1940 & \text { z } \$ 65,280 & 1938 \\ \text { - Earnings per share. } & \$ 66,401 & \mathbf{x} \$ 429,834\end{array}$ * On $1,220,467$ shs market profit realiz.,d from sales of 1,722 tons of zinc concentrates pro-
duced and valued at cost during year 1935, representing 4.8 cents per outstanding share. y Add $\$ 25,271$, or 2.1 cents per share, representing dif-
ference between cost and market value of 912 tons ores and connentren perence between cost and market value of 912 tons ores and concentrates
$\$ 91,671$ in 1937 and unsold Dec. 31,1937 , or total profit for quarter of 7.5 cents per share. z Loss, owing to suspension of production on April 30,1938 . For the year ended March 31 , Loss, owing to suspension of ating time the the books show a net profit of $\$ 601,609$, or 49.3 cents per out-
standing share.-V. 150, p. 2269 .

Simplex Paper Corp. (Mich.)-Stock Offered-Kobbe, Gearhart \& Parsly, Inc., New York, recently offered 21,917 shares of common stock ( $\$ 1$ par) at $\$ 2.871 / 2$ per share. This offering does not represent corporate financing, but constitutes a secondary distribution by certain stockholders.
History \& Business-Corporation was incorp. in Michigan on Nov. 1 ,
1919. The type of business in which the company is engaged permits it
to qualify under a qualify under a two-group classification-the paper industry and the
automotive industry. For the automotive industry the company manufactures products used in connection with the interior finish of passenger automobiles, chief among which is the product known to the trade as
"Kemkote Board." The products of the company are used by the principal manufacturers of automobiles in the United States.
The company also manufactures a variety of other products common to the paper industry-corrugated boxes, building paper, AIR-O-CELL insulat-
ing board, cake boaras, basket liners, basket caps, single and double-face corrugated paper, waterproofed paper, reinforced paper, creped waterproof paper, krait waterproored saturated paper, \&c. These products
by widely diversified list of customers in a number of industries.
Plants located at Palmyra and Adrean, Mich.
$7 \%$ cumulative preferred stock ( $\$ 100$ par)......- $\begin{array}{r}\text { Authorized } \\ 7 \% \\ \text { Common stock ( } \$ 1 \text { par) }\end{array}$ Sales and Net Earnings for the Cal 400,000 shs. 290,000 shs. $\begin{array}{lllll} & \text { Gross } & \text { Net Avail. } & \text { Earned per } & \text { Dividend } \\ \text { for } & \text { Sh, of Com. } & \text { on } \\ & \text { Sales } & \text { Com. Stk. } & \text { Stock. } & \text { Common }\end{array}$

$\begin{array}{llll}\text { At Dec. } 31,1939 & 1,409,575 & 134,758 & .45\end{array} .15$ assets to current liabilities was 2.2 to 1 . Book value of the common stock Directors and officers. Fred P. Wood (Pres.), Arthur H. Wood (Vice-Pres.)
Charles $G$. Wood (Sec.-Treas.), Percy J. Wood and Fred G. Westgage.
(L. C.) Smith \& Corona Typewriters, Inc. (\& Subs.) > Net profit............
Shares common stock...
Earnings per share.
$x$ After charges and Federal income taxes
Unfilled orders for
thaxes. p. 1614 .

Standard Gas \& Electric Co.- Weekly OutputGas \&ctric Electric Co. system por the week ended May 11, 1940, totaled 121$365,538 \mathrm{kwh}$, an increase of $12 \%$ compared with the corresponding week
last year.- 150 , p. 3066 .

Standard Light \& Power Corp.-Answers SEC OrderThe dissolution of the corporation, an intermediate holding company in the corporation has filed with the Securities and Exchange Commission in response to the show-cause order on integration, be closed until a plan of Co. and other subsidiaries, the intermediate company sid it was Electric to wind up its own affairs, but that its dissolution, ifquidation or merger should be held in abeyance until a plan for the parent company had been
determined.-V. 150, p. 2595 .
Staten Island Edison Corp.-To Reduce Rates-
This corporation has been authorized by the New York Public Service Commission to make certain readjustments in its electric rates effective year. The reduction also will reduce present charges for service to the
City of New York by about $\$ 50,000$ annually. the commission noted that the reduction to mould not conclude reductions, it has instituted regarding the company's service charges, but that the State board would investigate the matter more fully to ascertain whether
further reductions should be ordered. further reductions should be ordered. Edison customers schedule of charges for electric service, Staten Island
kwh. of residential service, $41 / 2$ cents instead of 95 cents for the first 10
kwh. for the next 35 kwh . instead of 5 cents per kwh. for the next 35 kwh .; and 3 cents per kwh.
instead of 4 cents per kwh., for the next 55 kwh . instead of 4 cents per kwh, for the next 55 kwh . will be given substantial reductions in rates.-V. 149, p. 1038.

## Southern Canada Power Co., Ltd.-Earnings-

 $\begin{array}{rlll}\text { Net earnings_,_-.-. } & \$ 125,713 & \$ 118,914 & \$ 838,554 \\ \text { Int., deprec., amort. and } & \$ 792,909\end{array}$ $\begin{array}{llllll}\text { F Surplus } & 112,503 & 109,948 & 789,519 & 773,851 \\ \text {-V. } 150, \text { p. } 2593 & \$ 13,210 & \$ 8,966 & \$ 49,035 & \$ 19,058\end{array}$

Southeastern Gas \& Water Co.-SEC Permits Cancellation of Stocks Owned by North American Gas \& Electric Co.See latter company above.-V.149, p. 2988.

Southern Advance Bag \&.Paper Co. Inc.-Bonds Called due June 1,1947 have been called for redemption on June 1 got 102 and


## Southern Ry.-Earnings-

 $\begin{array}{ll}\text {-First Week of May- } & \text {-Jan. } 1 \text { to May 7 } \\ 1940 & 1940\end{array}$
## Gross earns. (est.)



## Springfield Street Ry.-Earnings-

\section*{Net Months Ended March 31- <br>  <br> | Average fare per passenger.........- | $\mathbf{7 , 9 4 1}, \mathbf{2 1 5}$ |
| :--- | :--- | <br> fiv ${ }^{\text {Ind }}$}

Standard Life Insurance Co. of Indi Early in March 100,000 shares class B common stock (par $\$ 5$ ) was offered at $\$ 20$ per share by James J. Latendresse, Frank J. Latendresse and George Company was incorp. July 3 , 1934 , in Indiana. Ind. It was licensed on March 7, 1935, by the Department of Insurance of Indiana to transact in
that State the business of life insurance, and continuously since that time has been engaged in such business.
Company is authorized by its charter to insure the lives of persons and to make every insurance by its charter to insure the lives of persons and
including insurance against permaning thereto or connected therewith, ing from accident or disease, or against accidental death combined resultpolicy for life insurance; to grant, purchase or dispose of annuities; and to resulting from sickness and to make every insurance appertainit disablement limited Cony's policies written heretofore include ordinary life, endowment limited payment, and term insurance. Company writes non-participating Company does not write industrial insurance or group insurance policy year. The following table indicates the total insurance in force on the dates stated, during the respective periods: 31
 Ins'ce in force- $\$ 1,181,500 \$ 3,269,000 \$ 6,138,000 \$ 10,261,000 \$ 13,988,500$ Capitalization-The authorized capital stock consists of 100,000 shares
of class A common stock (par $\$ 5$ ), all of which are now outstanding, and 100,000 shares of class $B$ common stock (par $\$ 5$ ). The shares of class $B$
common stock are offered to the public at $\$ 20$ per common stock are offered to the public at $\$ 20$ per share and, upon issuance.
will be fully paid and non-assessable.
Underwriting-James J. Latendresse, Frank J, Latendresse and George
F. Flagg, 815 Guaranty Bldg., Indianapolis, Ind., are underwriters of the
company's class B common stock. Salesmen or agents will be employed company's class B common stock. Salesmen or agents will be employed underwriters, and are unknown to the company. By the principal underwriting agreement, dated April 19, 1939, between the company and James J. Latendresse, the company employed Mr. Laten-
dresse as director of sales of 100.000 shares of class B common stock \$5), and as the company's general agent to sell its 'special coupon policies," to expire five full years after the company shall have in force $\$ 65,000,000$
of such policies. Mr. Latendress is required to sill of such policies. Mr. Latendresse is required to sell the stock for such amount or amounts as are approved by the directors and by the Securities
Comission of Indiana, from which he is to receive a commission of $15 \%$ thereof, payable immediately if the shares are fully paid for in cash, and from the first two instalments received by the company from shares sold none of the shares will be sold to him or to any other underwriter. His employment and supervision of stock and insurance salesmen is contemplated by said agreement, and he shall save the company harmless from any loss or liability for acts of such salesmen. The agreement may be
canceled by the company upon failure of Mr. Latensdresse to sell more than $\$ 3,000,000$ of insurance during any calendar year. His compensation as
general agent is to be $85 \%$ of the first full annual premiums on whole life or 20 -payment life, $60 \%$ of such premiums on 20 -year endowment insurance;
also $73 \%$ on all renewal premiums sold by him for nine years (second to tenth annual premiums, inclusive). and $21 / 2 \%$ on each of the 11 th to 15 th
annual renewal premiums, inclusive; also a bonus of $\$ 2$ for each $\$ 1,000$ of issued policies sold by him, payable on receipt of the first full annual
premium, which bonus payments shall not be made while the company's admitted surplus shall be less than $\$ 25,000$. The underwriters may organize selling groups, appoint sub-unde
or otherwise Proceeds-The estimated net proceeds to be raised by sale of this issue are
$\$ 1,700,000$, after deduction of selling agents' commissions, aggregating $\$ 300,000$, but before deduction of the company's expenses in connection with this issue estimated at $\$ 12,700$ Companys expects that the greater
part of shares to be sold will be paid for by promissory notes sicured tol part of shares to be sold will be paid for by promissory notes sicured col-
laterally by the shares for which the notes will be given in payment.
The funds realized from the sale of stock and from the promissory notes given in payment therefor will be used in the oridnary operation of the com pany's business and will be invested from time to time in a portfolio of
securities constituting legal investments.-V. 149, p. 4186 .

Sutton-Horsley Co., Ltd. (Canada)-Stock OfferedMilner, Ross \& Co., C. A. Gentles \& Co., E. H. Pooler $\&$ Co. (and others) recently offered 60,000 shares (no par) capital stock at $\$ 1.25$ per share.
Capitalization-
Shares (no par value
Authorized
Issued
92,505
Company was incorp. as a public company on Jan. 3, 1940, for the purpose of a cauiring as a going concern the assets and continuing the manufacturing and selling operations of Sutton-Horsley Co., Lte., a company
formed in 1938 for the purpose of designing, manufacturing and selling electrical equipment, appliances and $x$-ray apparatus.
The predecessor company initally manuufactured portable x-ray units and subsequently designed and manufactured highly specialized precision equipment such as aeronautical instruments and electrical control devices
of various kinds for aircraft companies. Company is developing this business and orders have already been received from Fleet, Fairchild, Canadian Vickers, Associated Aircraft Co, and other companies. precision equipment for aircraft companies, the company has developed
and is manufacturing high quality $x$-ray apparatus and is presently developing portable, mobile, dental and fluoroscopic units.
A contract has been entered into on a royalty basis to manufacture and market these x-ray products in the United States. Negotiations are in and in the course of time it is anticipated that other outlets will be developed;
The period which has elapsed since the incorporation of the predecessor company in 1938 has been occupied in the development of a personnel capable of manufacturing $x$-ray and precision electrical equipment and must necessarily be regarded as a period of pioneering. The consideraole expense
thus incurred has been borne by a small group who had faith in the practicathus incurred has been borne by a small group who had faith in the practica-
bility of developing efficient engineering and manufacturing facilities for the production of $x$-ray apparatus and also precision electrical equipment for aircraft.
Tice-President; and George Scott, C.A., Secretary-Treasurer B, Savage, Vice-President; and George scott, C.A., Secretary-Treasurer. . . .
Directors are:C. B. Horsley, Erle B. Savage, George Scott, C. A., M. M.
Willoughby, K.C. and C. H, Lane.

Standard Oil Co. (N. J.) - Annual Report for 1939 W. C. Teagle, Chairman, and W. S. Farish, President, state in part:
Through the first eight months of last year our business in forelgn coun-
tries moved along $u n d e r$ fairly well established, if not altogether satisfactory tries moved alongunder fairly well established, if not altogether satisfactory,
conditions, It is true that all of the nationalistic and warlike tendencies
which were in growing evidence in 1938, involving recurring political crises,

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The Commercial \& Financial Chronicle
May 18, 1940
Vaccuum Oil Co. in the Netherlands East Indies. It excludes crude oi
produced for partners. As compared with 1938, gross productioni ncreased produced
$10.1 \%$.
Domestic subsidiary and affiliated companies accounted for $79,323,543$ barrels of the total gross production, an average of 217,325 barrels daily.
This was an increase of $10.7 \%$ over 1938 . Freign production amounted to
This This was an
$162,996,934$
above 1938 .
above 1938.
The percentage of production obtained by natural flow and by gas lift
increased slightly in 1939 . of the production, $66 \%$ was obtained by natura increased slightly in 1939 . Of the production, $66 \%$ was obtained
flow, $8 \%$ by gas lift, and $26 \%$ by pumping. At the close of the year there
were 16,801 producing wells, an increase of 853 over 1938 ; of the total, were 16,801 producing wells, an
11,668 were in the United states.
The company again increased it
foreign,
Subsidiaries throughout the Subsidiaries throughout the world held total stocks of crude oil of 40,546,
000 barrels at the end of 1939 . These were $2,903,000$ barrels lower than at the end of 1908.

## Marine

Tanker rates were at a low level during the early part of 1939 and then
increased sharply as a result of the marine strike During the increased sharply as a result of the marine strike. During the summer, in the year. The outbreak of war stimulated chartering and and serviceable
tankers were again placed in operation. Market rates immediately started
 upwarmarket by the relationship of tonnage to demand. Two factors were responsible for the shortage oired for European voyages due to the convoy
the much longer time reque
system and the controls established by the Allies; the other, the heavy movement coastwise of heating oil due to the severe winter
At the close of the year the company's American flag fleet, together with
the foreign flag vessels of its subsidiaries, consisted of 205 tankers totaling the foreign flag vessels of its subsidiaries, consisted of 205 tankers totaling
$2,186,530$ dwt. We had planned to scrap certain of the older and less 2,186,530 dwt. We had panned to scrap certain of the of shere of tonnage this program was postponed and the boats were reconditioned, transferred to foreign registry and placed in operation. In 1939 the company took
delivery of four new tankers, two of them embodying national defense features Five additional tankers of this class will be delivered this year.
Last fali orders were placed with American yards for five more tankers, three of them of $13,000 \mathrm{dwt}$. and 13 knots spee
and 16 knots speed, all for delivery in 1940 . To date, submarines or mines have destroyed four tankers of foreign affiliates, all of which were insured.

## Manufacturing

The output of the domestic refineries was increased to meet an improved demand for an products, especialy huricating oils and specianfes. An showing that bad resulted from the disparity between the cost of crude and
finished product prices that carried over into the first six months. The finished product prices that carried over into the first six months. The ward the reduction in manufacturing costs.
Capital expenditures made possible improvement of products and a reduction in operating costs. High octane aviation gasoline facilities were
increased. Modern lubricating oil manufacturing facilities were completed increased. in the area. These facilities also produce new and superior quality aviation lubes. W. I., the major additions were two units for the reduction
At Arubia, N. Wot
of heary crude botoms to pitch; a $12,000 \mathrm{~b} / \mathrm{d}$ solvent treating plant for
improvement of refined oils; a $9,000 \mathrm{~b} / \mathrm{d}$ gas oil cracking unit for the proof heavy crute of refined oils; a 9,000 b/d gas oil cracking unit for the pro-
improvement of capacity for producing $500 \mathrm{~b} / \mathrm{d}$ of aviation blending agents. The new refinery at Caripito in eastern Venezuela, with acap. 1 .
completed and commenced operations about Nov cessing indigenous crudes. Our domestic refineries ran $141,101,300$ barrels of crude, a daily average
of 386,579 barrels. The foreign refineries ran $159,933,200$ barrels, a daily of
average of 438,173 barrels.
The combined domestic and foreign crude refined totaled $301,034,500$ barrels, a daily average of 824,752 barrels, this being an increase of $3.88 \%$ over the previous year. The foreign figures includest.

Domestic Marketing
Two improved gasolines, premium grade ESSO EXTRA and regular
grade ESSO, introduced in December, 1939, received immediate public acceptance and contributed to the sales gains made during the year. at a increase higher rate ther products have likewise shown gratifying increases.
Sales or other
Construction of new bulk distributing facilities to consolidate
Construction of new bulk distributing facilities of modern transporation operations at central points and installation of modern transporation
equipment to hande larger unit deliveries to the retail trade, continued the
effort to lower marketing expense, and resulted in a suostantial reduction in handling costs.
Improved service
in Improved service to the public through conveniently located and well planned stations was accomplished by the selection of a reasonable number of
new outlets, and through the enlargement or rebuilding of many of the older existing stations.
Based on the principle of refinery billing prices at the going market rate,
the marketing units showed a satisfactory overall marketing profit.

## Natural Gas Companies

The total sales of the group of wholly owned gas subsidiaries operating
in Ohio, Pennsylvania and West Virginia were $85,804,566,000$ cu. ft. as against $80,686,264,000$ in 1938 , a gain of $6.34 \%$. The number of domestic and commercial consumers reached a new record of 710,784 ; in addition
there were 914 industrial customers and 2,399 institutional or other classifications.
fications. Dec. 31, 1939, the Reserve Gas Co. was merged with the Hope
As of Dal
Natural Gas Co., which had previously acquired all of the Reserve common Natural Gas Co., which had previously acquired all of the Reserve common
stock. These companies had operated in contiguous territories in West stock. These companies had operated in contiguous territories in West mission, will result in better operation through more efficient use of the facilities.
Natural
Natural gas sales were larger for all of the producing and transporting companies in which our company has an interest, with the exception of the curtailed by failure of the gas supply in northern Pennsylvania and southern
New York. The reduction was from $20,899,056,000 \mathrm{cu}$. ft. sold in 1938 to New York. The reduction wa
$16,012,059,000 \mathrm{cu}$. ft. in 1939 .
The Interstate Natural Gas Co., Inc., operating in Louisiana and Missis-
sippi, handled $76,074,242,000 \mathrm{cu}$. ft. of natural gas, a gain of $10 \%$ and a new bigh record. Interstate Natural Gas Co., operating in New Mexico and Colo-
Colorado rado, likewise made a new high by handling $41,456,161, \mathrm{c} 00 \mathrm{cu}$. ft . of natural
gas, an increase of $11 \%$. Mississippi River Fuel Corp., operating in Louisiana, Arkansas, Missouri
and Illinois, marketed $32,926,210,000 \mathrm{cu}$. ft. of natural gas, an increase of $18 \%$. Natural Gas Pipeline Co. of America reached a new record output of $74,931,944,000 \mathrm{cu}$. ft., an increase of $9 \%$.
We own $817 \%$ of Lycoming common stock; $53.9 \%$ of Interstate common; $42.5 \%$ of Colorado Interstate Natura Gas; $\mathrm{Fu} \mathrm{F}_{\text {; }}$ and $13.31 \%$ of Natural Gas Pipeline Co America.

Conclusion
While your company's plans continue to be formulated on the basis of a long look ahead, they are nerwational relations never before existed, and many of the uncertainties of war must vitally influence this business.
It is certaint hat the world will continue to depend upo a regular supply of petroleum proven into the very fabric of civilization. Your company is at once vulnerable and strongly fortifice by reason of the wide distribution of its invest-
ments to provide this essential service. A liability of an international ments to provide this essential service. assume risks arising out of war or arbitrary, illegal acts of government. An experience of 70 years in foreign herent in a domestic operation. On other occasions we have had problems not as sgrious as those now pressing upon us, it is tions, these troublesome
losses of a serious nature. With one or two excetion situations have worked out with no impairment of capital. The strength of diversification is that a disaster experienced in one place is quite likely
to be offset by a fortunate experience in some other part of the world. We to be offset by a fortunate experience in some other part of the world. We
are low cost operators and intend to continue such so as to be able to meet
competition. Rendering an indispensable service, which is supported by adequate reserves of raw material, widely placed manufacturing plants
and long established agencies of distribution, we are well prepared for contingencies.
Such considerations encourage us to take a confident view of our ability
to continue functioning usefully and efficiently in the changing world economy. Your company is strong because of a personnel that has proved economp. resourceful, able and loyal, in peace or war. The management is
itself
deeply appreciative of the fine support it has had not only from its emdeeply appreciative of the fine support it has had
ployees, but from its shareholders and customers.

Consolidated Income Account for Calendar Years (Incl. Sub. Cos.)

 Cost, oper. \& gen. exp--
Taxes
 \& long-term debt Other interest-----Divs. on pf. stks. of subs
Profitaplic. to min. int. $5,192,401 \quad 3,911,195$ $4,490,110$
$4,617,355$ $\begin{array}{rr}14,617,355 & 216, \overline{6} \overline{7} 9 \\ 24,601,9-\overline{0} \overline{7} & 32,382,443 \\ 1,162,478 & 4,341,081\end{array}$

 $x$ Does not include local sales and operating costs of subsidiary companies located in Great Britain, France, Germany, Algeria and Finland, but does
include intercompany sales amounting to $\$ 85,420,635$ and cost of such sales to these companies. Local sales and operating costs of these companies were included in gross operating income and operating charges in previous years. Interdepartmental and intercompany transactions, except with
these companies, have been excluded. a Interdepartment and intercompany transactions have been excluded: intercompany profits included in inventories have not been eliminated. b Includes depletion, depreciation, retirements and amortization, c Undistributed earnings included above
of certain foreign subsidiary companies affected by restrictions on the payment of dividends carried to contingent reserve. d Includes Government income taxes and $\$ 1,227,617$ ( $\$ 1,406,296$ in 1936 ) Federal surtax on undistributed profits.e eincludes Government income taxes. f Includes noon Dec. 30,1939 equivalent to 26.504 shares. $g$ Includes dividends paid in Standard Oil Co. (N. J.) capital stock 3 shares for each 200 shares
amounting to $\$ 10,815,686$. h Unrealized loss (net) arising from the conamounting to $\$ 10,815,686$. h Unrealized loss (net) arising from the condollars. i Includes dividends paid in Standard Oii Co. (N.J.) capital stock 5 shares for each 200 shares amounting to $\$ 18,365,991$. Statement of Consolidated Surplus for the Year 1939
Cap. Surp.

Balances at Dec. 31, 1938
Amt. representing Surp. Earn. Surp.
$80,600,761482,262,264$ Amt. representing statutory reserves (previously incl. in appropriated surplus) of German, Italian tingent reserve.............................. con Amounts transferred to annuity roserves and annuity payments made in respect of prior years---
Reduction of amounts reserved in prior years for income taxes, less additional income tax assessments paid (net) -arising from changes of owner-
Adjustments (net)
ship in various sub. cos., from the merger of certain subsidiary companies, \&c assigned to $667,854.20$ shs. of capital stock of in 1939 -net (the amount of $\$ 27.50$ per sh. represents the par value per sh. plus the amount of
the capital surplus of Standard Oil applicable to each sh. outstanding Co . (N. J.) Proportions of surplus adjusts. above applicable to min. interests in sub. companies. to sub cos in Brazil, Italy and applicable affected by restrictions on the payment of divi-

Consol, net profit for the year ended Dec. 31, 1939
Dividends paid by Standard Oil Co. (N. J.): In cash p $\$ 1.25$ per share Ol Co. (N. J.) :-
In Standard Oil Co. (N.) capital stock- 5 shs. Balances at Dec 311039 Consoltdated Balance Sheet Dec. 31 $79,887,975$ 4,201,107

| $\ldots-\cdots$ | $2,794,069$ |
| ---: | ---: |
| $\ldots$ | $C r 141,756$ |$2,619,754$

Cr1,669,635

Cr237,333 Cr923,642 ….-- 195,247 | $79,887,975$ | $476,137,239$ |
| ---: | ---: |
| $-\ldots, 128,756$ |  | $\overline { 7 9 , 8 8 7 , 9 7 5 } \longdiv { 5 6 5 , 2 6 5 , 9 9 5 }$ - $----\quad 33,461,089$ $79,887,975 \quad 513,438,915$

|  | $1939$ | $1938$ | $\begin{gathered} 1937 \\ \$ \end{gathered}$ | $1936$ |
| :---: | :---: | :---: | :---: | :---: |
| Fixed (capital) assets ...al, $096,861,390$ |  |  |  |  |
| Marketable sec. (at cost). |  | 75,951,506 | 81,035,568 |  |
| Acceptances \& notes rec. Inventory of mdse. (at |  |  |  |  |
|  |  |  |  |  |
| ccounts r | 102,421,234 | 130,003,466 | 1,642,632 | 125 |
| Loans to emp |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Net assets of | 28,441,266 | 36,876,232 | 33,778,408 | 33,085, |
| b Other invest | 118,675,215 | 123,201,590 | 125,941,845 |  |
| Sink. \& special trust fund | 26,990,579 | 21,663,143 | 19,297,807 |  |
| c Pats., copyr't, fran., \&e | 24,199,986 | 26,189,910 | 29,634,429 |  |
| Prepaid \& deferred chges- | 19,918,398 | 23,296,141 | 16,194,388 |  |
| Total assets ........... $2,034,989,4852,044,635,2572,060,815,5361,841$, |  |  |  |  |
| apital stock | 82147972 | 665 | 655,619,175 | 655,619,175 |
| Funded \& long-ter | 90,638,179 | 192,850,838 | 139,268,807 |  |
| Accounts paya | 71,763,248 | 73,225,891 | 91,783,371 |  |
| e Accepts. \& notes pay | 10,790,767 | 30,697,601 | 59,999,566 |  |
| Purch. oblig. due (curr | 1,890,125 | 13,710,479 |  |  |
| Accrued liabilities Owing to Stand.-Vacuum |  |  |  |  |
|  |  |  |  |  |
| Oil Co. | 19,562 | 18,076,3 | 16,58 |  |
| Deferred cr | 3,985,984 | 3,278,7 | 4 |  |
| Loans from trustees of |  |  |  |  |
| annuty | 80,031,778 | 83,231,147 | 82,70 | 1,540,937 |
| nsurance | 25,765,279 | 28,294,515 | 32,066,505 |  |
| erv | 21,716,584 | 27,345,215 | 23,114,262 |  |
|  |  |  |  |  |
| . for foreign exc |  | 2,387,775 | 12,866,627 | 6,167,7 |

## Ronting reign exch.fluct

 undistributed earns. of$\begin{array}{llllll}\text { certain foreign subs. } & 37,--66,378 & 35,781,411 & 38,172,973 & 14,503,057 \\ \text { Cap. \& surp. of min. int._ } & 244,367,098 & 242,749,017 & 251,833,470 & 249,326,787\end{array}$ Capital surplus.......... Appropriated surplus...--
Unappropriated surplus
approprated sur
Totallabities.-.---
a Fixed capital assets a Fixed capital assets. Lands, leases, easements, plant equipment, incomplete
construction, marine equipment and miscellaneous property, $\$ 2,362,996,517$; less
eserves for depreciation, depletion and amortization, $\$ 1,266,135,127$; balance as cAfter reserves for amortizatolon of cor $\$ 17,549,224$ in 1939, $\$ 16,097,320$ in 1938, $\$ 14$,163,630 in 1937 and $\$ 12,803,593$ in 1936 .
d Funded and other long-term indebtedness-Standard Oll Co. (N. J.): 25 -year
 serles due $1943,2 \%$ series due $1944,24 \% \%$ series due $1945,21 / 8 \%$ serles due 1946
and $21 / 2 \%$ series due 1947), $\$ 35,000,000$. Lycoming United and $21 / \%$ series due 1947), $\$ 35,000,000$; Lycoming United Gas Corp.: 5 -year $6 \%$ Standard Alcohol Co.: 10-year $5 \%$ notes (due Aripl 1,1946 ) (held by sub., $\$ 910,000$ ),
$\$ 490,000$; $71 /$-year $5 \%$ notes (due April 1, 1946) (held by subs., $\$ 520,000$ ), $\$ 280,000$ :
 Carter Oil Co.: $3 \%$ serial notes (due March 1, 1941 to March 1, 1959), $\$ 2,981,100$;
Humble Oil \& Refining Co.: Notes payable to banks (due Dec. 27,1943 ), $\$ 5,000,000$; purchase obligations (payable 1941-1951), \$1,673,304; International Petroleum Co., Ltd.: Non-interest-bearing purchase obligation (balance of amount payable on or
before Dec. 15, 1945), $\$ 9,206,588$; miscellaneous, $\$ 797,454$; total, per balance sheet, $\$ 190,638,179$
e Includes loans payable. f Includes 35,281 shares capital stock certificates, exchangeable into capital stock. 2 Includes cash of subsidiary companies in Brazil, h As a result of war affected by restrictions on the payment of dividends, $\$ 9,613,666$. h As a result of war conditions, the financlal statements for 1939 of subsidiary com-
panies located in Great Britain, France, Germany, Algeria and Finland have not yet been received and the results of their operations are, therefore, not included in the consolidated income account. For the purpose of the consolldated balance sheet, these companies are carried at $\$ 124,184,855$ representing the amount of their net amount of decline in the United States dollar equivalent of the net current assets of the British, French and Algerian companies during the year. When considering the accompanying consolidated financial statements for the year 1939 with those for income and expense are not comparable to the extent of the figures pertaining to the ubsidiary companies in the five countries mentioned above.
A geographical summary of the consolidated net assets as at Dec. 31, 1939, follows:

| Current assets.. Current liabilitles | $\begin{aligned} & \text { United States } \\ & \mathbf{3 6 9}, 332,497 \\ & 69,812,501 \end{aligned}$ | Europe and North Africa $66,758,894$ $25,531,806$ | $\begin{array}{r} \text { Other Foretion } \\ \mathbf{S} \\ \mathbf{1 5 9 , 0 2 6 , 4 0 5} \\ 33,766,291 \end{array}$ | $\begin{gathered} \text { Total } \\ \stackrel{\delta}{5}, 71,796 \\ 129,110,598 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net current asse | 299, | 41,227,088 | 125,860,114 | 466,607,198 |
| Net assets of subs. located |  |  |  |  |
| in Great Britain, France |  |  |  |  |
| Germany, Algeria |  |  |  |  |
| Stocks and bonds of corps. |  |  |  |  |
| and other securities | 34,439,724 | 7,223,340 | 77,012,151 | 118,675,215 |
| Fixed (capital) assets, less |  |  |  |  |
| reserves. | $\begin{array}{r} 695,472,615 \\ 45,704,075 \end{array}$ | $\begin{array}{r} 50,192,045 \\ 7,155,366 \end{array}$ | $\begin{array}{r} 375,396,716 \\ 22,490,802 \end{array}$ | $\begin{array}{r} 1,121,061,376 \\ 75,350,243 \end{array}$ |
|  | 1,075,136,410 | 229,982,694 | 600,759,783 | ,878 |

Deduct: $\begin{array}{llll}1,075,136,410 & 229,982,694 & 600,759,783 & 1,905,878,887\end{array}$
Long-term indebted-
 $\overline{371,184,378}-\frac{64,977,831}{703,952,032}-\frac{194,241,816}{165,004,863}-\frac{630,404,025}{106,517,967}$
Total net assets..Income Account for Year Ended Dec. 31, 1939


| alances at Dec. 31 | ement of Sur | for Year $\begin{array}{c}\text { Capital } \\ \text { Carplus } \\ \text { Surb }\end{array}$ <br> $-16657,447$ | Earned Surplus $\$ 0,369,409$ |
| :---: | :---: | :---: | :---: |
| Reduction of amount reserved in 1938 for inc. tax-- |  |  |  |
| Excess over par of the value of $\$ 27.50$ per shareassigned to $667,854.20$ shares of capital stock of |  |  |  |
|  |  |  |  |
| Standard Oil Co. (N. J.) issuable as dividends |  |  |  |
| share represents the par value per share plus the |  |  |  |
|  |  |  |  |
| amount of the capital surplus of Standard Oil |  |  |  |
| at the dates the dividends were paid)............. $1,669,635$ |  |  |  |
| Net profit for the year ended Dec. 31, 1939 |  |  | 13 |
|  |  |  |  |
| Total |  |  |  |
|  |  |  |  |
| Dividends paid: In cash- (N. J.) capital stock- $\overline{5}$ |  |  |  |
| shares for each 200 shares. |  |  |  |
| Balances at Dec. 31, 1939.....................-- 68,227,082 132,229,610 |  |  |  |
| Balance Sheet Dec. 31, 1939 (Company Only) |  |  |  |
| sets- |  |  |  |
| , | 96,058,188 | Accounts payable |  |
|  |  | Reserved for income taxe |  |
|  |  | Other accrued liabilitles-- | 2,170 |
| market val. $\$ 37,800,000)$ | 37,752,627 | Loans from trustee under |  |
| Notes receivable |  |  |  |
|  |  |  |  |
| Invests. In sub. cos. (at$\quad \begin{aligned} & \text { Funded debt }\end{aligned}$ |  |  |  |
|  |  |  |  |
| Foreign. | 355,706,988 | Capital stock |  |
| Other investments (at cost |  |  |  |
| or less): Domestic.- | 220,327,819 | Earned |  |
| Foreign_--....-.-- $56,175,623$ |  |  |  |
| Accts. receiv. from sub. $\quad 10,123,750$companies. |  |  |  |
| Spec. deps. and funds $\quad$ b23,290,336 |  |  |  |
| Unamortized debt discount and expense |  |  |  |
| Miscellaneous.....--...-- $\quad 317,225$ |  |  |  |
| Total............... $\overline{\$ 1,134,267,087}$ Total...............-\$1,134,267,087 |  |  |  |
| Includes 4,921 shares of Standard Oil Co. (N. J.) stock. b Includes |  |  |  |
| U. S. Government bonds having an approximate aggregate quoted market value of $\$ 19,600,000$ pledged with the trustee of the company's annuity |  |  |  |
|  |  |  |  |
| ust, and cash amounting to $\$ 3,800,000$ deposited in a special account to cilitate the discharge by purchase of annuities or by other means, |  |  |  |
|  |  |  |  | annuity and related obligations.-V. 150, p. 3066

## Spiegel, Inc.-Sales-

 Sales. $\overline{150}, \mathrm{p} .3065$.
Sterchi Bros. Stores, Inc.-Sales-
Net salase for the month of Aprii, , 1940 were $\$ 855,40$ as compared with
$\$ 468,991$ for $A$ pril, 1939 . This is an increase of $\$ 86,411$ or $18,42 \%$ $\$ 488,991$ for Apriil, 1939, This is an increase of $\$ 86,411$ or $18.42 \%$ over

Net sales for the four months ended April 30, this year were $\$ 1.743,327$ as compared with $\$ 1.582,182$ for the same four moths or 1939. This
reflects an increase of $\$ 161,145$ or $10.18 \%$ over the 1939 figure. V . 150 , p. 2595.

Sterling Products (Inc.)-Earnings -

 $\times$ Before provision for surtax on undistributed profits.-V. 150, p. 3066 .
Stonega Coke \& Coal Co.-50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, payable June 12 to holders of record June 1 . Last previous dis-
tribution was the $\$ 1.25$ dividend paid on Dec. 14, 1937.-V. $145, \mathbf{p} .3983$.

Taber Mills Corp-Files Bankruptcy SchedulesThis corroration hasp filed bankruptcy schedules in federal court at
Boston listing liabilities at $\$ 513,409$ and assets $\$ 341,617$.-V. $150, \mathrm{p} .1617$.
Technicolor, Inc.- 50 Cent Dividend-
Directors have doclared a dividend of 50 cents per share on the common



Texas Corp.-Amends Reqrstration Statement-
An amendment to registration statement coovering the issuance of $\$ 60,-$
000,000 debentures has been filed with the securities and Exchange Com000,000 debentures has been filed with the securities and E
mission setting the coupon rate at $23 \%$. V .150 . p. 2898 .


Balance She


-
Working funds-Accts. receivable. Notes receivable Accr'd int. recelv.
Inventories Ins. \& other deps and from officers $\times$ Properties, plant and equipment. Deferred charges. Acts. recelv. irom Other assets.....
$\qquad$

Llabilities-
Accounts payab
Note pay. to N N
City Bk. of
Dividend payab
Accrued liabilitt
Prov. for Fed.
\& exc. prot. t
Contingent inco
Res. for contln
y Common stoc
Dividend credit
Surp. arising from
appralsal
arned surplus ble-
Jat.
N.
ble.
tes.
inc.
tax.
ome
ng-.

Total

1940
8
$\begin{array}{ll} & 80 \\ 8 & 1939 \\ 82,607 & 107,75\end{array}$ $\begin{array}{rr}375,000 & -18,13 \\ 88,815 & 88,813 \\ 45,759 & 56,843\end{array}$ $\begin{array}{lr}39,942 & 55,548 \\ 42,819 & 25,394\end{array}$ $\begin{array}{ll}231,484 & 220,394 \\ \mathbf{6 3 3}, 855 & 220,495\end{array}$ $\begin{array}{rr}633,855 & 633,851 \\ 1,460 & 1,464\end{array}$ - 3,229,610 $3,477,291$ $\mathbf{3 , 4 7 7 , 2 9 1}$
$\mathbf{5 , 0 5 2 , 0 5 4}$ $\mathbf{x}$ After reserve for depreciation and depletion of $\$ 4$.-10,315,960 $9,719,508$ $\$ 3,927,359$ in $1939 \dot{y}$ Represented by 888,146 no par shares in 1940 and

## Texas Gulf Sulphur Co.-Extra Dividend-

Directors on May 17 declared an extra dividend of 25 cents per share in
dition to the regular quarterly dividend of 50 cents on the common stock. ddition to the regular quarerly dividend of 50 cents on the common stock
Tilo Roofing Co., Inc.-Earnings -
16 Weeks Ended-.
 Colsol. net prof. after charges \& ther theeek period ending April 20, 1940, including gross income from service fees on operations of subsidiary' finance company, amounted to 8758,330, an inc
$\mathrm{V} .150, \mathrm{p} .2899$.

Ticonderoga Electric Light \& Power Co.-PurchasedA Rhode Island investment trust on May 16, acquired control of the comNew York state.
the $\$ 250,000$ of Colonial Uial 1934 to March 1,1940, bid $\$ 150,000$, he upset price, for 2,325 shares of Tilconderoga Electric Light stock, collateral supporting the notes, at an The stock purchased by Investors Corp. represents $96 \%$ of the issue out standing. The other $4 \%$ of this issue is owned by New York Power \& Light
Investors Corp. is to be liquidated by its present management. Invest-
 vertible preferred, 2,864 shares of $\$ 6$ second preferred, and the 96,716 shares

## Time, Inc.-Common Dividend-

Directors have declared a dividend of $\$ 2$ ner share on the common stock,
payable June 10 to holders of record May 31 . This compares with $\$ 1.75$
 in addition to regular dividends of $\$ 1$ paid on Sopt. 30 and June 30 . 1839 . On March 31,1939 an extra of 25 cents in additio
of $\$ 1$ per share was distributed.
Transport Co. (Del.)-Trucking Companies to MergeKuhn, Loeb \& Co. to Finance Transaction-
Formation of this company, a Delaware corporation, to merge trucking companies operating from Mane May 16 by B , M Seymour and as far west as Pittsburgh, was announced May 16 by B. M. Seymour, President. The
company will be capitalized at about $\$ 25,000,000$. Is subsidiaries had rross earnings of about $\$ 40,000,000$ and a net of $\$ 3,00 c, 000$ after taxes in The new company is to sell about $\$ 12,000,000$ of common and $\$ 100$ par

Co. A substantial amount of these stocks is to be issued to the owners of the merging companies. Applications for approval of the acquisitions were Mr. Seymour is President of the Terminal System, Inc., and the Yellow Products Corp., both formerly controlled by the General Motors Corp., now independesident of the Transport Co. Charles E. Cotterill is General Counsel and Coverdale \& Colpitts are its consulting engineers.
Among the operating companises to be included in the new. organization
are the Horton Motor Lines of Charlotte, N. C.:Consolidated Motor Lines are the Horton Marnwell Brothers, Burlington, N. C.; Arrow Carrier Lines, Paterson, N. J.; Brooks Transportation Co., Inc.. Richmond, Va.; York
Motor Express,' York, Pa.; Motor Haulage Co., Inc., New York; Super Gervice Co., Nashville, Tenn.; Kirby \& Kirby, Trenton, N. J.; Mundy
Motor Lines, Roanoke, Va.; Branch Transportation Co., New York, and Transportation, Inc., Atlanta, Ga. The Phoenix Securities Corp. holds $34 \%$ control of the Consolidated Motor Lines and is selling these holdings to the Transport Co. Truck
renting companies in New York and the Central West are to be included in the merger. More than 20 companies are to be merged. They operate about 14,000 trucks and employ 30,000 persons. Several owners among the merged companies are to become directors of the Transport Co. Mr. Seymour added that "certain important private investing interests

## Transwestern Oil Co.-Earnings-

 3Mos. End. Mar. $31-$Crude oil product'n(bbls) Ave. market val. per bbl. Oper. exps. \& product'n taxes, work'g interest. Production taxes, overriding \& other royalties
General \& admin. exps.Prov. for ad valorem tax.
Net operating incomeOther income--
Other charges.-

| 1940 | 1939 |
| :--- | :--- |
| 445,416 | 427.190 |
| $\$ 1.0438$ | $\$ 1.0174$ |
| $\$ 503,586$ | $\$ 466,045$ |

Net loss before pro-
vision for income \& —V. 149, p. 3279 .-...

Triumph Explosives, Inc.-Stock Sold-The distribution of 140,000 shares of common stock (par $\$ 2$ ) has been completed, MacBride, Miller \& Co., Inc., New York and Grubbs, Scott \& Co., Pittsburgh, underwriters, announced May 10. The stock was formally offered Nov. 14 last at $\$ 4.25$ per share.
Company which commenced business in 1933 is one of the leading manufacturers of military and commercial pyrotechnics. Products now regularly business, are A viation Signals and marine and commercial signals
Md.. on which its approximately 193 acres of land near the town of Elkton, Mlant on which its plant having a total of 78 buildings is situated. The
plant is moderr, hlyhly developed and particularly well located for this
business. Through the purchase of the controlling stock of Central Railway husiness. Through the purchase of the controlling stock of Central Railway
Signal Co., Inc., Triumph Explosives will also have the facilities of plants producing railroad fusees and torpedoes at Needham Heights, Mass. near Boston, at Hammond, In., near Chicago, at Yersailles, Pa., near Pitts-
burgh as well as such a plant at Los Gatos, Calif. near San Francisco. burgh as well as such a plant at Los Gatos, Calif., near San Franciscoa
belonging to Pacific Railway Signal Co., Inc., a subsidiary of Central Railway Signal Co., Inc.
Sales-Despite the fact that a factory had to be bult and personnel se-
cured and organize cured and organized, the company's sales for the first year it was in business approximately $\$ 450,000$, and the third year to approximately $\$ 800,000$, resulting in a substantial profit. In each of the fourth and fifth years, the company's sales amounted to approximately $\$ 1,000,000$ and again sub-
stantial profits were realized. Net sales for the fiscal year ending July 13 , stantial profits were realized. Net sales for and resulted in an ouerating
1139, dropped to a poximaty 1933, dropped to approximately $\$ 648,000$ and resulted in an operating
deficit of approximately $\$ 18,000$, and a total deficit for the year of slightly over $\$ 54,000$.
According to the statement for the first six months' period of the company's current fisca year ended Jan.
but before income taxes, amounted to $\$ 71,512$, on net sales of $\$ 617,651$, but before income taxes, amounted to $\$ 71,512$, on net sales of $\$ 617,651$,
equivalent to earnings of approximately
$25 c$ standing torck. 1 , shipments and unfilled orders for the second half of the proportionately higher than for the first six months
The foregoing earnings of \$71,512 do not inclunde those of Central Railway Signal oo. or its subsimary, Pacific Railway Signal Co. substantially ail and which companies on their respective fiscal periods show total net earnings of \$41,177, after all charges but before preferred dividend require ments of approximately 59,500 and income taxes. Accordingly, combing Inc. and its subsidiarr, would aggregate in excess of $\$ 100,000$, or approximately
35c. per share on the outstanding stock of Triumph as of Jan. 31,1940 . Dividends-Company paid dividends of 20 c . a share in 1937, 8c. in 1938 ,
and 20 c in 1939 Dividends paid for the quarter ended Jan. 31,1940 and 20 c. in 1939 . Di.
Capitalization-As of Jan. 31, 1940, the company had outstanding 285,413 shares of capital stock and, following the sale of the balance of the curren shares of common stock out of a total buthorized capitalization of 600,000 shares. Income Statement Six Months Ended Jan. 31
Net sales-manufactured a and jobbing products.-
Cost of goods sold (excl of deprec and amortiz)
1939
822988
21028
20 Cost of goods sold (excl. of deprec. and amortiz.).

| $\begin{array}{r} 1940 \\ \$ 617,652 \\ .2027 \\ 97,333 \end{array}$ | 1939 <br> $\$ 229,28$ 214,92 63 |
| :---: | :---: |
| 97,614 $\mathbf{3 , 0 8 1}$ | loss848,652 $\begin{array}{r}1,286 \\ \hline\end{array}$ |
| $\begin{array}{r} \$ 100,695 \\ 12,150 \end{array}$ | $\begin{array}{r} \hline \text { } \operatorname{oss} \$ 47,366 \\ 7,477 \end{array}$ |
| $\begin{array}{r} \$ 88,545 \\ 10.292 \\ 2,536 \\ \hline, 56 \end{array}$ | loss\$54, 10 |
| 2,857 |  |

$\$ 71,512 \overline{\text { loss } 869,348}$
Balance Sheet Jan. 31, 1940

-V. 150, p. 2596

Truscon Steel Co.-Official ResignsGrover J. Meyer, has resigned as Vice-Prresid
of sales, effective at once.-V. 150, p. 2596 .
Twin State Gas \& Electric Co.-Earnings-

| Period End. April 30- | \$20 |  | 1940-12 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues-.--- | \$200,044 | \$203.404 |  | \$2,550,801 |
| State and municip.tazes | 16 | 16,316 | 191.212 | 187,456 |
| Social security t | 1,289 | 1,255 | 18,333 | 18,214 |
| come tax) taxes. | 9,103 | 10,354 | 117,048 | 115.072 |
| Net operating income- n-oper. income (net)- | $\begin{aligned} & \$ 43,130 \\ & 137 \end{aligned}$ | \$48,785 | $\$ 5525.110$ | \$521,562 |
| Gross income | \$43,267 | \$48,826 | \$528,849 | 523 |
| Bond inter | 11,161 | 11,161 | 133,936 | 込 |
| Other interest (net) | 5,998 3,198 | ${ }_{3}^{7,235}$ | 85.989 41.438 | 87,73 4979 |
| Net incom | \$22,910 | \$27.257 | \$267,486 | \$252,16 | quirements diviend re--V. 150.p. $25 \overline{9} \overline{6}$.

Union Street Ry. - Earnings -
Net Monss ${ }^{3}$ Ended March 31-
Net loss
Reverane - passengers carried:

Averaue $\qquad$ | 1940. |
| :---: |
| $\$ 88.285$ | Average fare per pa

$-\mathrm{V} .150, \mathrm{p} .1299$.
 Net loss_-.......- $\$ 288,575 \quad \$ 419,085$ prof $\$ 452,632 \quad \$ 748,636$ and oothan. useful lives of such properties as outlined in the annual report to the stockholders for the year 1939 . As a result of such revision, derpreciation
expense for the first quarter of 1940 is $\$ 64,825$ less than it would have been
 to a prior period.-V. 150 , p. 3067.
United Biscuit Co. of America-ListingThe New York Stock Exchange has authorized the listing of $\$ 7,000,000$
$33 / 2$ debentures, due April 1,1955 , all of which are issued and outstand-ing.-v. 150, p. 2596.

| C |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 3 Mos. End. Mar. 31- | 1940 | 1939 | 1938 | 1937 |
| Oper. profit after deduct mfg., sell., gen., and |  |  |  |  |
|  |  |  |  |  |
| Minority inter |  |  |  |  |
| Net profit Dividends Shares com. stock out standing (no par) <br> Earnings per share |  |  |  |  |
|  |  |  |  |  |
|  | 397 |  |  |  |
| x Before Federal surtax on undistributed profits. Consolidated Balance Sheet Mar. 31 |  |  |  |  |
|  |  |  |  |  |
|  | 1,701 |  |  |  |
|  |  |  |  |  |
| Acts. reeilvable..-1, ${ }^{\text {1,314,497 }}$ |  |  |  |  |
|  |  | Res. for de |  |  |
|  |  | depletion | 15,6 | 14,178,219 |
| Trademarks, con- |  | Res. for |  |  |
| tracts, |  | losses |  |  |
| Cap. stk. of Carb. |  |  |  |  |
| Deferred charges.- 255,700 | $\begin{array}{ll}182,780 & 182,780 \\ 255,700 & 300,100\end{array}$ | Deterred |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\qquad$ 32,611,729 31,149,371 Total $\qquad$ $32,611,728$ 31,149,372 $\times$ Represented by 397885 no-par shares -V, 150 , p. 1458 |  |  |  |  |
|  |  |  |  |  |  |
| United Light \& Power Co. (\& Subs.)-Earnings- |  |  |  |  |
| 12’Months Ended March 31- <br> Gross oper. earnings of subs. (after eliminatin inter-company transfers) |  |  |  |  |
|  |  |  |  |  |
|  |  |  | General oper |  |  |  |  |
|  |  |  |  |  |  |  |  |
| tenanc |  |  |  |  |
| General taxes \& est. Federal income taxes.........- 12,217,48. |  |  |  | 10,688,67 |
| Notearns. from operations of subsidiaries..... $\$ 23,832,522$ (1,979,290 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Equity of U. L. \& P. Co. in earnings of subs <br> Income of U. L. \& P. Co. (excl. of income received from subsidiaries) |  |  | ,955,212 | 85,890,345 |
|  |  |  | 20 | 21,727 |
|  |  |  |  |  |
|  |  |  |  |  |
| Balance |  |  |  |  |
|  |  |  | 2,396.26 | 2,404,365 |
| Balance transferred to consolidated surplus. Earnings of Company Only |  |  |  |  |
|  |  |  |  |  |
| IM |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $77 \quad \$ 636,652$ |  |  |  |  |

United Gas Improvement Co.-Hearing Postponedhearing in the proceedings ange Commission announced May 13 that the
Hection 11 (b) (1) of the Public Utility Holding Company Act of 1935 with regard to the United Gas Improvement Co. and its subsidiary companies, has been postponed until May 20. . as a party to the proceodings institututd under Ser Section 11. (b) (1) of the
Pubilic Utility Holding Company Act with regard to United Gas ImprovePublic Utility Holding Company Act w
ment Co, and its subsidiary companies.

Weekly Output-
The electric output for the U. G. I. . system companies for the week just
closed and the figures for the same week last year are as follows: Week closed and the figures for the same week last year are as follows: Week
ended May $11,1940,99,165,370 \mathrm{kwh}$.;same week last year, $92,311,881 \mathrm{kwh}$., an increase of $6,853,489 \mathrm{kwh}$. or $7.4 \%$.-V. 150 , p. 3068 .
United Merchants \& Manufacturers, Inc.-Bonds Called-
1945 have theoenstanding collateral trust $6 \%$ sinking fund bonds, due Dec. 15 . Paymment will be made at the State Street Trust Co., Boston, Mass.V. 150, p. 2443.

Utah Light \& Traction Co.-Earnings-
 Other int. $\delta_{\&}$ deductions.

Balance, deficit_-.- $\quad \$ 321 \quad \$ 326 \quad \$ 3,875 \quad \$ 3,922$ Note-No provision has been made in the above statement for unpaid
interest on the $6 \%$ income demand note, payable if, as and when earned,

United States Steel Corp. $\$ 75,000,000$ Debentures Offered-Offering was made May 15 of $\$ 75,000,000$ serial debentures at 100 and int. for all maturities. The debentures, which are dated May 1, 1940 and due semi-annually on Nov. 1, 1940 to May 1, 1955, bear interest coupons rangon Nov. 1,1940 to $2.65 \%$. The underwriting group is headed by Morgan, Stanley \& Co., Inc., and includes a nation-wide group of 112 investment houses and banks. It is understood that three large New York insurance companies were buyers, along with other life companies outside New York City.
Dated May 1, 1940; due $\$ 2,500,00$ semi-annually, Nov, 1, 1940 to
May 1, 1955. Principal and interest (M-N) payable at office of J. P. Morgan \& Co. Inc, Coupo debentures in denom. of \$1,000, registerabied
as to principai. Redeemable at any time at the option of the corporation as a whole, or any one or more series as a whole, on any interest date on as a whole, or any one or more series as a whole, on any interest date on
30 days
notice or on any other date oo
00
days notice at the principal amount and accrued interest, plus 8 - $100 \%$ or the the principea, amount or or each six months or fraction thereeor from the date fixed for redemption to the
interest payment cate next preceding the date oof maturity
The interest rates on the debentures, which are due semi-annually in


A brief summary of the information contained in the pro* spectus follows:
Corporation-Incorp. in New Jersey in 1901. Is a holding company conduct integrated operations for the production and sale in competitive markets of a wide variety of finished and semi-finished steel products. Collectively the subsidiaries constitute the largest domestic producer of
steel. operations include the production of most of the coal, substantially all of the iron ore, limestone and coke, and part of certain other raw
materials used by the subsidiaries. Steel products (other than rails) materiais used by the subsidiaries, steel products (other than railis) and cement are generally quoted for delivery at place of destination. method of selling steel products, recommending that it be supplanted by of sale. of cement in a pending legal proceeding.
15 common carrier railroads which operate awn all of the capital stock of road. These railroads are important by reason of the tra nsportation facilities made a vailable to the subsidiaries and the dividends received from the large investments therein.
manufacturing properties, coke pries consist principally of iron and stel erties, and owned and leased iron ore and coal properties. The plants and facilities vary in age and operating efficiency. Substantial expenditures
may be required during the next few years to replace or rebuld various plants and facilities. Capitalization (Corporation and Subsidiaries Consolidated) outstanding as of Ten-year $314 \%$ debentures, due June i, 1948
Ten-year 314\% debentures, due June 1, 1948-.....
Other funded debt.-1-
Funded and long-term debt of dubs.; consoidated $\qquad$ - $\$ 97,581,500$

 Common stock (no par), stated capital $875,(8,703,252$ shares)
a Includes $860,186,698$ guaranteed by the corporation, less $\$ 114,0000$ in treasury.
 interest. b Includes also net adjustments of
also amortization of debt discount. d Loss
During the quarter ended March 31. 1940 the consolidated net income was $\$ 17,113,995$ arter providing $\$ 15,293,594$ for depreciation and depletion. Purpose
$\$ 73,812,500$ after drocucting expenses) are to be used, in conjunction with appreximately $\$ 24,505,617$ of the cash funds of the corporation, to redeem
 aggregate amount required for such purpose will be g98,372, i17. The re-
mainder of the 10 -year $31 / \%$ debentures outstanding in the principal
amount of $\$ 2,441,500$ will have been called for redemption on or prior to June 1, 1940 , funds therefor being on deposit in the sinking fund. indenture dated as of May 1, 1940 between the corporation and First National Bank, New York, as trustee No additional debentures may be
issued under the indenture, Other indebtedness may be incurred by the corporation or any subsidiary. With certain exceptions the indenture provisions may be modified with the
Underwriters-The names of the several underwriters a
amounts underwritten by them respectively are as follows:

|  | pal Amt. Turitten |  | cipal Amt. derworitten |
| :---: | :---: | :---: | :---: |
| Morgan Stanley \& Co., Inc | 8,400,000 | Lazard F | $1,800,000$ |
| Almste | 120,000 | Lee Higginson Co | 1,800,000 |
| Bacon, Whipple | 180,000 | Lehman Brothers | 1,200,000 |
| Baker, Watts \& | 210,000 | Adolph Lewisohn \& | 150,000 |
| Bancohlo Securitie | 120,000 | W. L. Lyons \& Co | 120,000 |
| A. G. Becker \& | 390,000 | Mackubin, Legg | 120,000 |
| Biddle, Whelen 8 | 240,000 | Laurence M. Marks | 360,000 |
| Blair \& Co., Inc | 450,000 | McDonald-Coolidge \& |  |
| Blair, Bonner ${ }^{\text {d }}$ | 180,000 | Mellon Securities Corp | 3,300,000 |
| Blyth \& Co., In | 2,400,000 | Merrill Lynch, E. A. P |  |
| Boettcher \& C 0 | 120,000 |  | 510,000 |
| Bonbright \& Co | 1,200,000 | Merrill, Turben | 210,000 |
| Bosworth, Cha |  | Mitchum, Tully \& | 150,000 |
| ridge \& Co | 120,000 | Moore, Leonard \& Ly | 300,000 |
| Alex. Brown | 300,000 | F. ${ }^{\text {S. Moseley \& Co }}$ | 840,000 |
| Burr, Gannett | 120,000 | G. M.-P. Murphy \& | 300,000 |
| Wm. Cavali | 120,000 | W. H. Newbold's Son | 300,000 |
| Central Repu | 390,000 | Newton, Abbe \& | 150,000 |
| E. W. Clark \& ${ }^{\text {C }}$ | 360,000 | Paine, Webber \& |  |
| Clark, Dodge \& | 1,200,000 | Arthur Perry \& | 210,000 |
| Coffin \& Burr, | 510,000 | R. W. Pressprich | 450,000 |
| Paul H. Davl | 120,000 | Reinholdt \& Gar | 120,000 |
| R. L. Day \& Co | 270,000 | Riter \& Co | 270,000 |
| Dick \& Merle | 300,000 | E. H. Rollins \& So | 450,000 |
| Dillon, Read \& C | 3,300,000 | L. F. Rothschild |  |
| Dominick \& Dom | 1,200,000 | Salomon Bros. \& Hut |  |
| Drexel \& C o | 1,800, | schoellkopt, Hutton \& Pome- |  |
| Eastman, Dí | 390,000 |  | 510,000 |
| Elkins, Mor | 180,000 | Schroder Rockefeller |  |
| Emanuel \& Co | 150,000 | Inc. |  |
| Equitable Secur | 210,000 | Schwabacher | 150,000 |
| Estabrook \& | 600 | Scott \& String |  |
| Ferris \& Har | 150,000 | Shields \& | 510,000 |
| First Boston C | 3,300,000 | Singer, Deane \& | 300,000 |
| First of Michiga | 240,000 | Smith, Barney \& | ,300,000 |
| Robert Garrett \& So | 120,000 | Smith, Moore | 120,000 |
| Glore, Forgan \& | 480,000 | William R. Sta |  |
| Goldman, Sach | 1,200,000 | Starkweather | 210,000 |
| raham, Parsons | 390,000 | Stein Bros. \& B | 120,000 |
| Green, Ellis \& An | 210,000 | Stern Brothers \& | 180,000 |
| Hallgarten \& Co. | 420,000 | Stern, Wampler \& | 80,000 |
| Harriman Ripley \& | 3,300,000 | Stone \& Webster and Blodget, |  |
| Harris, Hall \& Co. | 540,000 |  | 600,000 |
| Hawley, Huller | 150,000 | Stroud \& Co. | 180,000 |
| Hayden, Mille | 390,000 | Swiss American Co | 420,000 |
| Hayden, Stone \& $\mathbf{C}$ | 720,000 | Spencer Trask \& C | 510,000 |
| Hemphill, Noyes | 600,000 | Tucker, Anthony | 420,000 |
| J. J. B. Hillard \& So | 180,000 | Union Securities | 720,000 |
| Hornblower \& W | 720,000 | G. H. Walker \& Co | 240,000 |
| W. E. Hutton \& | 900,000 | Watling Lerche | 150,000 |
| milinois Co. of Chica | 180,000 | Weeden \& Co | 150,000 |
| Jackson \& Cur | 450,000 | Wells- Dickey | 180,000 |
| Kalman \& Co | 120,000 | Wertheim \& | 240,000 |
| Kean, Taylor \& | 300,000 | White, weld | 720,000 |
| Kidder, Peabody | 1,920,0 | Whiting, |  |
| uhn, Loeb | 3,900,000 |  | 300,000 |
| Ladenburg, | 720,000 |  | 600,000 |
| Laird, Bissell | 300,000 | Dean W | 360,000 |
| W. W. La | 120,000 | Yarnall \& Co....---.......- | 180,0 |
| W. C. Langley | 360,0 |  |  |

The terms of the underwriting agreement contain the following:
The underwriters have agreed among themselves that any debentures not
retained by the underwriters for direct sale or sold to dealers and paid for shall be divided among the under writers as nearly as practicable in proportion to the respective principal amounts of debentures which they have
severally agreed to purchase from the corporation, and, in effect, that when severally agreed to purchase from the corporation, and, in effect, that when
such division results in the sale of debentures from one under writer to another underwriter, the sale shall be at the public offering price less $3 / 8 \%$.
Morgan Stanley \& Co., Inc., is authorized in agreements among the underwriters, during the term of said agreements, (1) to buy and to sell
debentures (in addition to the debentures sold to dealers) in the open market debentures otherwise, for either long or short account, on such terms and at such prices as Morgan Stanley \& Co. Inc. shall deem desirabie, and (2) in arrangand sales and over-allotments shall be made for the accounts of the several cipal amounts of debentures which they have severally agreed to purchase from the corporation; provided, however, that at no time shall the net commitment pursuant to such purchases and sales and over-allotments, for
either long or short account, exceed $10 \%$ of the aggregate principal amount of debentures which each underwriter has agreed to purchase from the corporation.
The purpo
The purpose of this provision is to facilitate the distribution of the deben-
Thit of this provision is no assurance that any such transactions will be effected, or, if effected, that they will not be discontinued at any time.
The agreements among the underwriters provide that, during the term ising the price without the consent of Morgan Stanley \& Co., Inc.

## Debentures Called-

Corporation has called for redemption on July 15, 1940 all of its outstanding ten year $31 / \%$ debentures, due 1948 (other than debentures indenture) at 103 and accrued interest. Payment will be made on and

## Establishes New Pension System-

B. F. Fairless, President of the corporation, announced on May 16 the vision for which was made when the pension rules of the Corporation Pension Plan were revised last December
The Corporation Pension Plan has provided retirement pensions to employees since 1911. When the pension rules were revised last December, Act in January, 1940, provision was made to continue pension credits for Act in anuary, 1940, provision was made to continue pension credits for make provision with respect to special retirement conditions and to employees retiring after 1939 until they qualify for Federal or State old age
retirement benefits. These provisions are not affected by the United States retirement benefits. These provisi
Steel Contributory Pension Plan.
The new contributory plan make
The new contributory plan makes provision for retirement pensions with
respect to service after 1939 for those employees whose earnings are in espect to service after 1939 for those employees whose earnings are in
excess of $\$ 3,000$ per year, or $\$ 3,600$ per year in the case of railroad employees. Earnings under these limits are not covered by the contributory plan for the reason that the Federal Pension laws-the Social Security Act and the Railroad Retirement Acts-provide pensions with respect to such earnings.
Thus, by means of the United States Steel Contributory Pension Plan and the public pension plans, pension coverage with respect to all employe The contributory plan is intended to provide an annual pension for life, The contributory plan is intended to provide an annuai pension for life,
(amount in excess of earnings to of the aggreable under the eligible compensation
(amoral Pension laws) received by an employee during participation in the plan. Approximately
11.000 employees are eligible to participate in the plan.
is provided by the joint payments of employees and employing consions through the medium of taxation, the cost of the pensions under the United
States Steel Contributory Pension Plan will be met by the contributions of
participating employees and the payments of their employing companies.
Employes participating in the plan will contribute $3 \%$ of their earnings in employees participating in or $\$ 3,600$ as the case may be, and the employing companis wil provide such varying amounts, warticipating employees, as may be required to cover the cost of the plan.
may be required to cover the cost of the plan.
The funds of the Contributory Pension Plan will be trusteed with the
Guaranty Trust Co. of New York.-V. 150, D. 2901.

| Period End.March 31-1940-Month-1939 1940-12Mos.-1939 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| perating revenues..... |  | \$1,074,480 | \$13,796,715 | \$12,738,88 |
| Operating expenses | 467,889 | +171,574 | $6,271,859$ |  |
| Direct taxes | 200,334 | 171,359 | 2,207,767 |  |
| Property retirement reserve appropriations. - | 91,000 | 91,000 | 1,092,000 | ,092 |
| Net operating | \$409,520 | 2,547 | \$4,225,089 |  |
| er income | 170 | 58 | ,419 |  |
|  | \$409,69 | \$362,70 | \$4,229,508 | , |
| Interest on mtge. bonds_ | 189,028 | 192,309 | 2,281,048 | 2,326 |
| Int. on deb. bonds |  |  |  |  |
| Other int. \& deduction | 15,736 | 15,671 | 188,063 | 196 |

 Balance deficit $\qquad$ $\$ 244,364$ $\$ 256,882$
 $\$ 7,67,1$ and $\$ 1$ a share on $\$ 6$ preferred stock, declared for payment on April stock and $\$ 1$ a share on $\$ 6$ preferred stock, deciared
1,1940 . Dividends on these stocks are cumulative.

Accumulated Dividend-
Directors have declared a dividend of $\$ 1.162-3$ per share, on the $\$ 7$ cumulative preferred stock, and a dividend of $\$ 1$ per share on the $\$ 6$ cumulato holders of record.

Utility Equities Corp.-Accumulated Dividend-

- The board of directors on May 15 declared a dividend of $\$ 1$ per share on June 1. The amount per share in arrears at June 1, after deducting the June 1. The amount per share in arrears
dividend, will be $\$ 11.50$.-V. 150, p. 3068 .
Vulcan Detinning Co.-Earnings Qales $\begin{gathered}\text { Qur. End. Mar.31- }\end{gathered}$

Net income...........
Other income.

 x 1,665 shares. y After depreciation and obsolescence- July 1,1929 , to
March 31,1940 amounting to $\$ 2,535,682$ in 1940 and $\$ 2,137,682$ in 1939.-
V. 150,1954 .

Waialua Agricultural Co., Ltd.- 30 Cent Dividend-
Directors have declared a dividend of 30 cents per share on the capital stock, payable May 31 to holders of record May 21 . Dividend of $\$ 1$ was
paid on Nov. 30, last, and previously regular quarterly dividends of 20 paid on Nov. 30, last, and previously regular qua

Walnut Electric \& Gas Corp.-To Sell Subsidiarycorporation and its subsidiary, South Carolina Utilities Co. filed an application (File 70-57) under the Holding Company Act regarding the proposed
the Her sale of properties of the subsidiary located in Horry County, S. C., to A. E.
Peirce of Warrenton, Va. According to an agreement accompanying the Peirce of Warrenton, Va. According to an agrement accompanying the
application, the properties are to oe sold for $\$ 750,000$, of which $\$ 125,000$
will be evidenced by will be evidenced by a three-year note and the balance, will be in cash. The application stated that $\$ 475,000$ of the cash proceeds will be paid to
General Water, Gas \& Electric Co. in satisfaction of the note of Walnut Electric \& Gas Corp. due on or before May 1, 1940, having an unpaid balance of $\$ 475,000$. Any additional cash proceeds a vailable will be applied to the redemption of another note in the principal amount of $\$ 485,000$ of
Walnut Electric \& Gas Corp. held by General Water, Gas \& Electric Co. Walnut Electric \& Gas Corp. held by General Water, Gas \& Electric Co,
The transaction will result in a further step toward the liquidation of
Walnut Electric \& Gas Corp., it is stated. V. 150, p. 3069 . The transaction will result in a further step toward the lig
Walnut Electric \& Gas Corp., it is stated.-V. 150, p. 3069.
Washington Gas \& Electric Co.-Earnings-

Net operating income
Non-operating income
Gross income--
Int. on 1st metge. bonds-
Int. on 1st lien \& ${ }^{\prime}$ mitge. bonds......... Other interest - .-......--
Amortiz. of debt discount

| $\begin{array}{r} \$ 166,292 \\ 23,962 \end{array}$ | $\$ 146,053$ 24,858 | $\$ 624,271$ 98,602 | $\$ 535,978$ $\mathbf{9 6 , 0 4 7}$ |
| :---: | :---: | :---: | :---: |
| \$190,254 | \$170,911 | \$722,873 | \$632,025 |
| 91,129 | 91,536 | 364,713 | 366,968 |
| 47,400 1,242 | 47,474 1,536 | 189,600 5,697 | $\begin{array}{r} 191,470 \\ 7,293 \end{array}$ |
| 7,063 | 7,103 | 28,265 | 28.617 |
|  |  |  | 13,078 |
| 14,322 | ------ | 41,107 |  |
| \$29,098 | \$23;262 | \$93,492 | 824,5 |

[^2]Securities and Exchange Commission said in its opinion that when the transacctions had been completed and so reported to the Commission it would
issue its order declaring Washington and Subsurban Cos. to be no longer a olding company. tion had been obtained previously and the order of May 14 merely authorizes company to transfer to the Sycamore Co. 535 shares of preferred stock of The New York \& Richmond Gas Co. Previously Washington \& Suburban
Cos. had obtained authority to transfer to the holders of its shares of beneficial interest, as a liquidating dividend, 66,499 shares of common stock of the Washington Gas Light Co. and all capital stocks of the "three"

Washington Water Power Co. (\& Subs.)-EarningsPeriod End. Feb. 29- $\quad 1940$-Month- $1939 \quad 1940-12$ Mos.- 1939 Operating revenues_..--
operating expenses

Direct taxes.-..........-.
Prop. retire. res. approps

| Net operating revenues |  |  |  |  |  |
| :---: | ---: | :--- | :--- | :--- | :--- |
| Other income (net) | $\$ 327,358$ |  | $\$ 297,986$ | $\$ 4,076,698$ |  |

$\begin{array}{cccccc}\text { Gross income_-.-.-. } & \$ 329,348 & \$ 299,240 & \$ 4,106,661 & \$ 3,630,106 \\ \text { nt. on mortgage bonds. } & 64,167 & 82,963 & 864,256 & & \mathbf{9 9 5 , 5 5 0}\end{array}$ Other int. \& deductions

Net income.
vidends applicable to pref. stock for the period
$\begin{array}{ll}\text { a In connection with refinancing by the company in } & 1939 \text { en } \\ \text { d }\end{array}$ eductions for income tax purposes of debt discount and expense call or the year 1939. The above statement includes provisions for Federal and State income taxes in the approximate amount of $\$ 331,000$. Provisions of approximately $\$ 581,000$ would have been required except for
such extraordinary deductions., V. 150 , p. 2751 .

Western Maryland Ryy.-Annual Report-
$\begin{array}{llllll} & & 1939 & 1938 & 1937 & 1936 \\ \text { Miles of rd. oper. (avge.) } & 869.52 & 879.14 & 880.95 & 181.373\end{array}$ $\begin{array}{lrrrrr}\text { No. pass, car'd earn.rev. } & 156,977 & 200,838 & 202,609 & 1882,92 \\ \text { No. pass. car'd 1 mile } & 1, & 181,37 \\ \text { No. pass. carried } 1 \text { mile } & 4,568,530 & 5,954,231 & 5,943,548 & 5,442,046\end{array}$
 $\begin{array}{lllll}\text { Av. rev. rec.fr.each pass. } & 52.893 \mathrm{cts} . & 51.598 \text { cts. } & 47.973 \text { cts. } & 52.799 \text { cts. } \\ \text { Av. rev. per pass.per m. } & 1.817 \mathrm{cts} . & 1.740 \mathrm{cts} . & 1.635 \mathrm{cts} . & 1.760 \mathrm{cts} .\end{array}$ $\begin{array}{llllll}\text { Noarnings revenue } & \text { mile- } & 15,402,678 & 12,779,954 & 17,371,993 & 15,772,869 \\ \text { No. of tons car'd } 1 \text { mile } & 192540820 & 1585376335 & 2105937,896 & 1865724,718\end{array}$ No. tons carried 1 mile
$\begin{array}{ccccr}\text { per mile of road----- } & 2,211,037 & 1,803,326 & 2,390,531 & 2,113,130 \\ \text { Total freight revenue } \\ \text { Av. rev. per ton per mile } & \$ 15,940,384 \\ \$ .00829 & \$ 13,072,165 & \$ 17,069,347 & \$ 15,794,012\end{array}$ Income Account for Calendar Years $\$ .00811$ \$.00847 t..-\$15,940 193

Oper. r
Passe
Mail
Expre
Milk
Misce
Total oper. revenues. $\overline{\$ 16,518,180} \overline{\$ 13,625,664} \overline{\$ 17,626,269} \overline{\$ 16,298,270}$
Maint. of way \& struc $\$ 1943318$
Maint. of way
Mraint. of equip
Transportation_-.....-.
Miscellaneous operations Transp, for invest. (Cr.).

Total oper. expense $\begin{array}{r}38,738 \\ \hline 10,850,369\end{array}$ $\begin{array}{rr}\text { Net oper. revenue_-- } & \$ 5,667,811 \\ 1,011,670\end{array}$ Operating income Operating income.--
Net rental of eqpt. and
O $\begin{array}{llllll}\text { joint facilities (Cr.)-- } & 119,828 & 132,970 & 100,345 & 148,421\end{array}$ $\begin{array}{cr}\text { Net railway oper. inc. } & \$ 4,775,969 \\ \text { Non-oper. income. } & 104,236\end{array}$ $\begin{array}{cc}\text { Gross income.......- } & \$ 4,880,205 \\ \text { Fixed charges.......- } & 3,318,103\end{array}$ Net income-.-.....- $\$ 1,562,101$
Div. on 1st pref. stock-.

Bal, trans. to profi
General Balance Sheet Dec. 31 \$561,190 \$468,166
Assets -
roperty invest_173 \%
 Time draits and
deposits deposits.-.--
Special deposits Traffic and and car
serv. balan atric and car
serv baldances,

agbts. \& cenduc
Mise. acets.
Miss. accts. rec.
Mat'ls \& suppl
Mat'is \& suppl.
Int. \& divs. rec_
Oth. curr. assets
Working fd. adv.
Rent 8 ins pre
Rent \& ins. prem.
pd. in advance
Disc. on funded
debt $\quad$ funded
Other unadjust
debits.........

1939
$\begin{array}{rr}25,000 & 25,000 \\ 533,825 & 91,379\end{array}$

| Llabtutles- $\quad 1939$ | 1938 |
| :---: | :---: |
| Common stock. $53,286,898$ | 53,286,8 |
| 1st pref. stock.- 17,742,050 | 17,742,050 |
| 2 d pret. stock -- 6,138,200 | 6,138,200 |
| Grants in ald of $\begin{array}{ll}\text { construction } & 425,742\end{array}$ | 424,028 |
| Funded debt...-61,338,866 | 61,340,865 |
| Equip.tr. oblig. 3,581,000 | 1,524,000 |
| Non-neg. debt to affiliated cos. 230,000 | 230,000 |
| Traffic and car serv. balance |  |
| payable ---- 262,602 | 67 |
| udited accts. \& |  |
| wages payable $1,198,660$ | 833,729 |
| Misc. accts. pay. 108,255 | 82,793 |
| Int.mat. unpald $\quad 369,938$ | 382,221 |
| Divs. payable -- 56 | 5 |
| Fund. debt mat. |  |
| unpaid | 1,000 |
| Unmat. int. accr. 538,4 | 600,801 |
| Unmat'd rents acerued |  |
| $\begin{array}{lr}\text { accrued--1-1 } & 13,592 \\ \text { Other curr }\end{array}$ |  |
| Other curr. Hab_ 237,432 | 211,854 |
| Other def. liab.- 20,785 | 43,545 |
| Tax liablity $\ldots$.- 596,081 | 506 |
| Operating res've $\quad 93,104$ | 83,029 |
| ccr. deprecla- |  |
| tion (equip.)- 10,330,162 | 9,869,813 |
| eprec. \& de |  |
| of property |  |
| P. Ry. |  |
| Other unadjust. |  |
| credits_----- 3878 |  |
| Prof. \& loss bal. 22,766,287 | 22,699,149 |
| Total_-....-180,877,877 | 7,653,24 |
| Mfg. Co.-Expansion Program sion program at company's Mansfield L. E. Osborne, Manager of Manufacghouse Merchandising Division. |  |
|  |  |
|  |  |
|  |  |

Total_-180,877,877 177,653,249 Total $180,877,877 \quad 1$ -V. 150, p. 2751.
Westinghouse Electric \& Mfg. Co.-Expansion Program Plans for a half million dollar expansion program at company's Mansfield
plant were announce on May 17 by L . Osborne, Manager of Manufac

Work will start within a month on the expansion program, which will
increase the Mansfield plant's capacity in production of household refricerators by one-third, Mr. Osborne said. Cost of the program, including buildings and equipment, will be somewwat in excess of $\$ 500,000$.
Principal project is to be construction of a new metal stamping building, Principal project is to be construction of a new metal stamping building,
70 feet by 370 feet and thre stories high. This will be located beside the
present vitreous enameling plant of the Mansfield work and will fabricate present vitreous enameling plant of the Mansfield Works, and will fabricate metal parts for refrigerators.
These parts will be porcelain enameled in the vitreous plant and carried the 1,200 -foot overhead bridge which will third and principal building project in the new program will be addition of third and fourth stories on one of the present buildings of the plan. This department, and will produce wire shelves for refrigerators. - V . $\mathbf{1 5 0}$, p.
2751 .

West Penn Electric Co. (\&Subs.)-EarningsPeriod End. Mar. 31- 1940-3 Mos-1939 1940-12 Mos-1939 $\begin{array}{lrrrr}\text { Total operating revenues } \$ 11,108,320 & \$ 9,978,526 & \$ 41,451,129 & \$ 37,758,882 \\ \text { Non-operating income.- } & 50,608 & 52,073 & 232,235 & 219,889\end{array}$
 MaintenanceFederal income taxes.-Reserved for renewais,
retirements $\&$ deplet' retirements \& deplet'n mortments . plant ad-
ustments $\quad \begin{array}{llllll} & 1,067,943 & 3,907,395 & 4,129,263\end{array}$
Gross income........ $\$ 3,805,800 \quad \frac{\cdots-\cdots-}{\$ 3,464,642} \frac{942,700}{\$ 13,642,954} \frac{\cdots-\cdots}{\$ 12,714,840}$ Deducts. of Subs.
 Deducts. of West Penn.

| Interest | - | 65,300 | 63,143 | 257,206 | 254,430 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| expense | 1,657 | 1,657 | 6.630 | 6,630 |
| :---: | :---: | :---: | :---: | :---: |
| Miscell. deduction | 12,933 | 11,093 | 23,581 | 22,296 |

 Balance...........- $\$ 1,056,200 \quad \$ 631,240 ~ \$ 2,546,302 ~ \overline{\$ 1,444,602}$ a Represents the equity of American Water Works \& Electric Co., Inc., parent company, in the earnings of M
West Penn Rys. (\& Subs.)-Earnings-

| Period End. Mar. 31- | $1940-3 \mathrm{M}$ | $-1939$ | 1940-12 | \$721,695 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenue.--- | \$177,802 | \$177,904 |  | \$721,695 |
| Non-operating income.- | 373,410 | 315,454 | 1,426,035 | 1,188,997 |
| Total earnings. <br> Operating expenses...-- <br> Maintenance <br> Federal income taxes.- <br> Other taxes. <br> Reserved for renewals \& retirements..........-- | \$551,212 | \$493,358 | \$2,107,864 | \$1,910,692 |
|  | 152,340 | 152,547 | 576,987 | 616,597 |
|  | 33,448 | 42,354 | 137,934 | 177,333 |
|  | 4,280 | 1,500 | 20,780 | 6,541 |
|  | 6,572 | 8,079 | 7,232 | 23,956 |
|  | 10,900 | 11,440 | 42,160 | 44,218 |
| Gross income. <br> Interest on funded debt <br> Amortization of discount <br> Miscell. deductions....-- | \$343,672 | \$277,43 | ,322,771 | ,042,047 |
|  | 62,112 | 62,112 | 248.450 |  |
|  | 467 6,986 | 467 6,987 | 1,868 28,005 | 1,868 $\mathbf{2 5 , 1 8 1}$ |
| $\begin{aligned} & \text { Net income } \\ & - \text { V. } 150, \text { p. } 2444 . \end{aligned}$ | \$274,107 | \$207,872 | \$1,044,448 | \$766,548 |
| Western New York Water Co.-Earnings- |  |  |  |  |
| 12 Months Ended Marc |  | 1940 | 1939 | 1938 |
| Operating revenues |  | \$807,727 | \$739,283 | \$763,769 |
| Operating expens |  | 462,550 | 431,860 | 438,947 |
| Net earning |  | \$345,177 | \$307,423 | \$324,821 |
|  |  | 483 | 90 |  |
| Gross corporate incomeInterest on mortgage bond |  | \$345,660 | \$307,513 | \$324,940 |
|  |  | 204,887 | 204,887 | 204,887 |
| Interest on debenture bond |  | 38,952 | 42,140 | 44,463 |
| Amortiz. of debt discount | expense | 10,471 | 10,541 | 10,573 |
| Other inserest charges. |  | 5,607 | 5,579 497 | 5,873 1,384 |
| Interest charged to constr |  | Cr 114 | Cr 125 | Cr490 |
|  |  | 350 | 450 |  |
| Prov. for Fed. inc. \& capital stk. tax .- |  | 6,898 | 300 | 8,786 |
| Net income. |  | \$77,607 | \$43,242 | \$49,465 |

## Net income .-......................... $\$ 77,607 \quad \$ 43,242 \quad \$ 49,465$

Assets-Property, plant and equipment 88.686 626, miscella vestment and special deposit, $\$ 1,278$; cash in banks and working fundsaccrued unbilled revenue, $\$ 16,350$; materials and supplies, $\$ 27$ ), $\$ 53,690$; liscount and expense in process Liabilitiesaffiliated companies, $\$ 558$; consumers' deposits and interest accrued thereon, debt accrued, $\$ 95,167$; miscellaneous accruals, $\$ 3,248$; unearned revenue, $\$ 11,932$; deferred liability, $\$ 120,772 ;$ reserve for depreciation, $\$ 1,133,950$; tock, $\$ 206,133$; common stock ( 50,000 no par' shares), $\$ 1.0,00,000$; capreitai
urplus, $\$ 792,52$; earned surplus, $\$ 875,609$; total, $\$ 9,031,989$.-V. 149 , surplus,
p. 2992.
Western Union Telegraph Co., Inc.-EarningsPeriod EndedMarch 31- 1940-Month-1939 1940-3 Mos.-1939
Telegh. \& cable operat- $88,168,603 \quad \$ 7,882,747 \quad \$ 23,379,338$ $\begin{array}{lrrrrr}\text { revenues _-.......... } & \$ 8,168,603 & \$ 7,882,747 & \$ 23,379,338 & \$ 21,920,657 \\ \text { Repairs_ } & 505,452 & 517,321 & 1,494,057 & 1,503,712\end{array}$ Repairs All other maintenance-Conducting operations-:Relief depts. \& pensions
All other geni \& misc.



Net telegh. \& cable
oper, revenues oper revenues
Uncollectible optg. revs-
Taxes assignable to op-
erations............
erations.-........-
Operating income---
Gross income-....--
Deductions from gross
income.
Net income.........-

Western Auto Supply Co.-Sales-
${ }_{\text {Period End. Apr. } 30-1940-\text { Month- } 1939 \quad 1940-4 \text { Mos. }-1939}$ Period End. Ap
Saler.
$-V .150, \mathrm{p} .3070$.

Wheeling \& Lake Erie Ry. - Annual Report-


Income Account for Calendar Years Operating Revenue
Freght
 ther transportation....

Total: $\qquad$
Operating Expenses-
Maint. of way \& struc.
Maint. of equipment...
Traffic.-.-......................
 $\qquad$
Total ry. oper. expNet rev. from ry, oper.
Railway tax accruals
Railway oper. income Non-Oper. Income
Rent from equipment Rent from equipment.-Miscell. rent income...-
Inc. from funded securs Inc. from funded securs-
Inc. from unfunded seInc. from unfunded se
curities and accounts

${ }^{40} 4$
$\qquad$
 ome Account for Calen

$$
\begin{array}{r}
1,063,999 \\
2,357,238 \\
419,501 \\
3,887,273 \\
360,072 \\
\hline 234
\end{array}
$$

$$
\begin{array}{r}
1,995,498 \\
3,328,132 \\
42,187 \\
5,062,643 \\
378,754 \\
14,921 \\
\hline
\end{array}
$$


$\square$

$\square$
\$1,596,6
37,54
99,23
17,4


${ }^{20}$ | 652 | 116, |
| ---: | ---: |
| 24,506 | 26,7 |

${ }^{72,53}$
$\begin{array}{r}4818 \\ 24,11 \\ \hline\end{array}$

Gross income.
Deductions-
Hire of frelght cars Rent for equipment...Joint facility rents.-.Miscellaneous rents.-Miscell, tax accruals..Miscell. tax accruals.--
Int. on unfunded debt.
Misc. income charges.-
Net income.-. --. Net income -
Income applied
to sink

Rance


$$
\begin{aligned}
& \text { rvice discontinued July 17, } 1 \\
& \text { General Balance Sheet Dec. } 31
\end{aligned}
$$

Assets$\$ 3,519,2$
Cr801,
26,
66,
19
619
2,
6,
18


## $\overline{\$ 3,578,282} \overline{\$ 1,693,928} \overline{\$ 3,735,467} \overline{\$ 3,744,279}$

 $\begin{array}{lllll}2,057 & 153,087 & 147,293 & 141,813\end{array}$ 19399
$96,774,27$ Investments .-. mpts. on lease
ry. property. ry propertyDeps. in lieu of
mtged. prop. molded. prop Misc.phys.prop.
Invests. in affil. cos.- at cost.
Other Investm'ts
Current Current assets. Deferred assets.
Unadjust. debits

Total_....--108,
White Rock Mineral Springs Co.-Contest for ProxiesA contest for proxies to be voted at the annual meeting of the stock-
holders to be held on June 5 , at Waukesha, Wis., is indicated in the anholders to be held on P. Stewart and Hamilton Pell that they are soliciting proxies in opposition to the management slate. They stated that they sought proxelection of three out of the corporation's 11 directors and that they are seeking an amendment to the charter oting of all classes of stock.
Messrs. Pell and stewart state that the voting rights of the common stock this results in giving the approximately 12,000 shares of preferred stock outstanding $20 \%$ of the aggregate voting power. Under such a situation
Messrs. Pell and Stewart state, "there is grave danger of common stock Maving no independent representation on the board, "and they therefore urge stockholders to vote for an amendment providing for cumulative
voting so that common stock "may be assured of independent representavoting so that comm the future.
Messrs. Pell and Stewart state that they did not invite this proxy fight as all they wanted to see was life in the management. They therefore sought to obtain representation on the board riom the existing management
advising it that holders of 30,000 shares of common stock were in favor of seeing them as members of the board. However, they state that their request was refused and that they are now seeking a minoirty of the board,
as it is not their "desire to bring about any upheaval in the Company," as it is not their "desire to bring about any upheaval in the tained while new interests can look into the situation in order to determine why the business has been falling off end what can be done about it.
Messrs. Pell and stewart state that they are convinced that the sales and Messrs. Pell and stewart state that they are convinced that the sales and
earnings have been drastically declining for a number of years because the earnings have been drastically dechany policies to respond to new developments in the market and new public taste by taking on new products or changing methods of distribution. They complain that the management the company which was one of the leaders in its field for a long time has let this lead slip away from it.
They point to drastic declines in the company's earnings and sales during in the field of carbonated beverages, and state that although the earnings of companies like Coca Cola and Pepsi Cola have "increased fantastically" in that period. White Rock, which has in their opinion "the best name efforts to develop a cola or other carbonated beverage attractive to present efrortic taste."-V.149, p. 4046 .

Winnipeg Electric Co.-Earnings-
Period Ended.March 31- 1940-Month-1939
$\begin{array}{llll}\text { Gross earnings.........- } & \$ 637,253 & \$ 618,849 \\ \text { Oper. exps. \& taxes...- } & 356,666 & 347,542\end{array}$
Net earnings

- V. $150, ~ p . ~$
-1979.

Wisconsin Central Ry.-Earnings-

 Total
Maint. of way \& struc. Maint. of equipment. Traffic -artation-Transportation_....-. General. for inv.--CreditTotal ry, per. exps
Net rev. from ry, oper.
Railway tax accruals.-

$\qquad$ $\begin{array}{r}810,635,742 \\ 1 \\ 1,388,88 \\ 1 \\ 1,338,987 \\ 3 \\ 1,749,08 \\ 1 \\ 4 \\ 4 \\ \\ \hline\end{array}$ | $\$ 12,719,228$ | $\$ 12,442,11$ |  |
| ---: | ---: | ---: |
| $1,501,818$ | $1,40,34$ |  |
| $1,981,717$ | $1,737,39$ |  |
| 313,388 | 293,95 |  |
| $4,975,73$ | $4,690,53$ |  |
|  | 977 | 3,95 |
|  | 525,566 | 600,63 |
|  | 11,898 | 9,908 |
|  |  |  | $\$ 9,103,397$

$3,714,75$
948,458 $\begin{array}{r}\$ 8,769,592 \\ 1,866,150 \\ \hline\end{array}$ $\qquad$ Railway oper. income
Rent from locomotives. Rent fr. pass.-train cars Rent from work equip't
Joint facil. rent income Total ry, oper. income
Hire of freight cars-Dr. balance....-.-.........
Rent for locomotives
Rent for pass.-train car Rent for pass.-train cars
Rent for work equipment

$\qquad$

$$
\mathbf{N}^{+}
$$

Net ry. oper income
Total non-oper income
Gross income.......- $\frac{-018,999}{\$ 2,01 \$ 31,922} \frac{38}{\$ 1,645,908} \xlongequal{\$ 1,631,237}$
Deductions-
Rent for leased roads...
Miscellaneous rents
Miscell. tax accruals.-.
Int. on funded debt

[^3]$\qquad$


Net deficit. ........- $\$ 36,332 ~ \$ 2,557,255 \quad \$ 948,568$ \$984,122 Note-The statement includes both corporate and reciever's account. . Comparative General Balance Sheet Dec. 31
 LiabilitiesCommon stock - $16,126,300$
$\mathbf{1 1}, 265,900$
$\mathbf{\$ 1 6 , 1 2 6 , 3 0 0}$
$11,265,900$ Grants in aid of construction $\qquad$ Funded debt unmatured.
 Auditing vouches -..------
Interest matured, unpaid.Funded debt matured, unpaij Other current liabilities -
Other deferred
Tax liability $\qquad$
$\qquad$
Add'ns to prop. through income e- surplus.
Funded debt retired through income \& surplus.
Total.
$-\overline{\$ 1,536,643} \overline{\$ 79,771,383}$
Note-Balance sheet includes both receiver's and corporate items.- V .
Wisconsin Electric Power Co.-Balance Sheet Dec. 31, 1939-


## CURRENT NOTICES

-Reynolds \& Co., members New York Stock Exchange, announce the opening of a branch office at 100 East 42nd Street, New York City under the management of C. Rockwell McPherson, formerly with Goodbody $\&$ Co.
-Keeler, Baker \& Co., Inc., 74 Trinity Place, New York City has prepared for distribution analyses of the high speed diesel motor industry, new Andry -George F. Ryan \& Co., Boatmen's Bank Building, St. Louis, have recently moved to larger quarters on the same floor and are now occupying
double their former space. double their former space.
-Manufacturers Trust Co. is Paying Agent for City of Frostburg (Maryland) Water Improvement Bonds of 1939.
-Amott, Baker \& Co., Inc., 150 Broadway, New York City have com pleted a Statistical report on Electrolux Corp.

## The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, May 17, 1940.
Coffee-On the 11th inst. futures closed 4 to 5 points net higher for the Santos contracts, with sales totaling only 8 lots. Rio contracts on one sale of July at 3.90 c . were 1 point lower. The Brazilian press was informed by the Minister of Finance on Saturday that the Federal Government and the National Coffee Department are studying emergency measures to protect Brazil's coffee interests in the face of the international situation. Reassurance of stability of the price structure found no particular response here.
On the 13th inst. futures closed 3 to 4 points net higher for the Santos contract, with sales totaled only 8 lots. Brazil's statement that a price collapse will be evaded by withdrawal of surpluses, discouraged selling, but at the same time possible loss of European markets dampened the buying ardor. While Brazilian coffees held generally unchanged, mild coffees, especially Colombians, were at new lows. Spot sales in Santos last week were reported at 175,000 for the United States against 102,000 the previous week and 36,000 for Europe against 10,000 the week before. American roasters were still holding to a cautious buying policy.
On the 14th inst. futures closed 9 to 4 points net lower. Transactions totaled 21 lots. Santos coffee futures were 2 to 5 points higher during early afternoon. Sales during the first three hours were 3,250 bags. Actuals were generally unchanged. Very little new business was passing. Stocks of mild coffees in the United States were estimated at very near a half a million bags. Roasters were watching the market carefully, but were not active buyers. Nothing further has been heard from Brazil regarding the plans for the next crop. Coffee destruction statistics have been received on a fortnightly basis for several years, but the figures for the first half of April are now two weeks overdue. According to one report the Brazilian National Coffee Department has decided against releasing further data on coffee burned.
On the 15th inst. futures closed 12 points net lower to unchanged. Transactions totaled 54 lots. The circulation of 22 transferrable notices against May contracts brought a break of 15 points in the spot month to 5.46 c ., which also represented a new all-time low for Santos contracts. In early afternoon May was off 13 points at 5.48 c ., while other months were down 2 to 3 points. There was little new in actuals. Prices appeared to be holding, but buyers were not active.
On the 16th inst. futures closed 3 points up to 1 point oif for the Santos contract, with sales totaling 34 lots. There were three contracts traded in the Rio contract, which showed a heavy drop at the close, amounting to 17 to 18 points. Santos coffee futures were off 4 to 6 points on what appeared to be trade selling principally. July was selling at 5.57 e ., off 6 points to a new seasonal low. Rio contracts were off 15 to 19 points, with July selling at 3.75 c., oiff 15 points. There was little new in the market. While Brazilian prices were holding steady, roasters were waiting. Receipts from the interior at the port of Santos yesterday were 12,000 bags, but clearances brought the stock in port down to a new low of $1,523,000$ bags, about 75,000 bags under the normal figure fized in crop regulations for the current season. Today futures closed arter showing only one sale tor the day, and that was on the Santos September contract, which closed 3 points net higher. Santos coffee futures were dull and featureless. September contracts sold on the opening at 5.74c., up 2 points, and the market was entirely neglected atter that. In Rio de Janeiro the spot price on No. 7 coffee was off 200 reis to 12.6 milreis per 10 kilos. Business in actuals was extremely slow, although a ship cleared Santos for New York yesterday with 40,000 bags aboard.
Rio coffee prices closed as follows:


Santos coffee prices closed as follows:

Brazil to Establish Quota "For Destruction" of $25 \%$ of Coffee Crop
Brazil's Consultative Council resolved on May 10 to establish a quota "for destruction" of $25 \%$ of the coffee crop which will start to market next month, to be paid for at two milreis per bag, about 10c., and, in addition, decided on a supplementary quota for the State of Sao Paulo of a quantity as found necessary. This latter quota would be paid for at not less than 50 milreis, about $\$ 2.50$ per bag. The cable to the New York Coffee and Sugar Exchange, containing this information, also said:
It was also resolved that other measures be taken at a later date in accordance with the general trend of market factors to protect Brazil's
coffee interests by amplifying, restricting, or modifying the present plan. During the last two seasons Brazilian planters have been forced to give up $30 \%$ of their crop for destruction (only $15 \%$ on "fine" grades) at a price of but two milreis per bag. Based on a new crop of $20,000,000$ bags (no official estimate has yet been released) the $25 \%$ quota would amount to $5,000,000$ bags, leaving $15,000,000$ bags for export. However, it has been said that the special supplementary quota for Sao Paulo, which annually produces about $75 \%$ of Brazil's whole total, will also amount to $25 \%$. If this is true, a further $3,500,000$ bags would be withdrawn, leaving $11,500,000$ bags for export plus whatever carryover is on hand from old crops.
Brazil in the year ending June 30, 1939, exported $16,840,000$ bags against $15,093,000$ bags the previous season. The contraction of European markets as a result of the war will probably hold exports for the year ending June 30,1940 , down to less than $16,000,000$ bags, and for the 1940-41 year, with war continuing, it is possible that a loss of two to three million bags in her markets will result.
Germany and the Scandinavian countries consume about $5,000,000$ bags annually, of which more than half comes from Brazil. Holland imports about $1,100,000$ bags annually, while Belgium takes nearly 900,000 bags. Cessation of purchases by these two countries would mean that nearly $7,000,000$ bags of the $12,000,000$ bags consumed yearly by Europe were in
jeopardy.
Cocoa-On the 11th inst. futures closed 1 to 4 points net lower. Further hedge selling against purchases through the British control, and from Bahia, caused prices to rule lower during most of the short session. Hedging against Bahia cocoa was centered largely in the September positions. Spot cocoas were quiet at the close of the week, prices moving about 3 points lower for the common grades. Local closing: May, 6.01 ; July, 6.07 ; Oct., 6.17 ; Dec., 6.22 ; Jan., 6.26; March, 6.32.
On the 13th inst. futures closed 4 to 6 points net lower. Transactions totaled 218 lots. Cocoa futures followed the general trend of markets, selling 5 to 7 points lower under Wall street liquidation, precipitated by the weakness of the stock market. Transactions to early afternoon totaled only 130 lots. . Members of the trade were disposed to stand by pending developments. It was reported that the steamship Buarque had cleared from Bahia, Brazil, with a cargo of 30,400 bags of cocoa, destined for New York. Warehouse stocks decreased 600 bags over the week-end. They now total $1,031,962$ bags, compared with $1,388,581$ bags a year ago. So far this month arrivals of cocoa here have reached only 33,309 bags, compared with 182,654 bags in the comparable period last year. Local closing: May, 5.99 ; July, 6.03; Sept., 6.08; Oct., 6.11; Dec., 6.18; Jan., 6.21; March, 6.28.
On the 14th inst. futures closed 38 to 44 points net lower. Transactions totaled 639 lots. During the forenoon the cocoa market was an uneventful affair, with prices down on an even keel. However, when other markets broke after midday, Wall Street unleased a barrage of selling orders which broke prices from 19 to 24 points, these declines being considerably extended at the close. The trading was active, the turnover to early afternoon totaling 325 lots. The open May position still is 356 lots, with May 24 the last trading day. Warehouse stocks increased 6,200 bags. They now total 1,038,153 bags against 1,388,581 bags a year ago. Local closing: May, 5.60 ; July, 5.64 ; Oct., 5.73; Dec., 5.76; Jan., 5.79 ; March, 5.84 .
On the 15th inst. futures closed 12 to 6 points net lower. Transactions totaled 697 lots. Cocoa futures continued to decline under heavy selling, a portion of which was attrib. uted to the Dutch, but trade interests showed a greater willingness to buy than they did on yesterday's decline,
with the result that prices were somewhat steadier. During the early afternoon the market was 4 to 7 points lower. The turnover was unusually large at 697 lots. Warehouse stocks decreased 108 bags, totaling $1,038,044$ bags against $1,338,581$ bags a year ago. Local closing: May, 5.49; July, 5.52; Sept., 5.61; Oct., 5.61 ; Dec., 5.69; Jan., 5.73 ; March, 5.78.
On the 16 th inst. futures closed uncranged to 4 points off. Transactions totaled 225 lots. The cocoa futures market quieted down, both volume and fluctuations being within smaller bounds than yesterday. The turnover to early afternoon was only 175 lots. At that time prices were 2 points lower on near positions, but unchanged on deferred deliveries, with July selling at 5.51c., off 1 point; to that time no May had traded. Warehouse stocks decreased 240 bags. They now total $1,037,887$ bags against $1,387,596$ bags a year ago. Arrivals this year have totaled only 1,306,830 bags against 2,327,641 a year ago, a decrease oì over a million, indicating that manufacturers are drawing on invisibles. Only 73,000 bags are afloat to America against nearly 90,000 a year ago. Local closing: July $5.5 \%$; Sept. 5.57; Dec. 5.66; March 5.75 Today futures closed 5. to 50 points net rower. Transactions totaied 846 lots. Cocoa futures broke wide open in sympathy with other markets. This arternoon prices were off 25 to 32 points, with July selling at 5.22c., off 30 . Tender of 43 lots on May contracts was a secondary iactor as heavy liquidation exterded through the list. Scale-down buying by manulacturers furnished about the sole support. Trade was active, totalling 430 lots to early afternoon. The open May position still totals 236 lots with May 24th the last notice day. Warehouse stocks decreased 1,200 bags. Tbey oow total $1,036,640$ bags compared with $1,387,093$ bags a year ago. Local closing: May 4.95; July 5.00; Sept. 5.05 ; Oct. 5.08 Dec. 5.15; March 5.25.

Sugar-On the 11th inst. futures closed 2 to 4 points net higher for the domestic contract, with sales totaling 349 lots. The world sugar contract closed 1 to 4 points net higher, with sales totaling 217 lots. The European situa tion seemed to be the chief influence, with the possibility of shipping difficulties, curtailed European beet crops, and damage to sugar factories as a result of the broadening of the war area, causing prices to hold firm during most of the session. Trading was renewed today in the raw market at 2.90 c., the price established Friday, which represented an advance of 10 points from Thursday's basis.
On the 13th inst. futures closed 1 to 3 points net higher for the domestic contract, with sales totaling 371 lots. The world sugar contract closed unchanged to 3 points net higher, with sales totaling 286 lots. Ignoring weakness in other commodities, sugar futures forged further ahead along with the outside raw sugar market. All of the 1941 po sitions sold at new high prices for the season, while the 1940 deliveries were at the best levels since February. Raw sugar was up 5 points to 2.95 , a rise of 15 points since last Thursday. In the last two days refiners have durchased about 23,000 tons. Demand for refined sugar has definitely broadened. World sugar contracts continued to rise, also under urgent short covering in the July position. In the early afternoon the market was $21 / 2$ to $51 / 2$ points higher. Intensification of the war is the moving force back of the advance. New buying by the Allies is expected momen tarily. Moreover, the status of the Dutch East Indies is uncertain.
On the 14th inst. futures closed 4 to 5 points net lower for the domestic contract, with sales totaling 556 lots. The world sugar contract closed 8 to $51 / 2$ points net lower, with ales totaling 465 lots. The sugar markets were nervous today. The world sugar prices cracked when other commodities fell, prices during early afternoon standing $41 / 2$ points net lower under a barrage of liquidation. It was reported that a sale of Cuban raws at 1.60 c. f.o.b. basis was made yesterday, but that was not confirmed. In the domestic market prices stood up better. The No. 3 contract this afternoon was 1 point lower to 1 point higher. The firmness of prices was in sympathy with the raw market, when top prices were reported with operators paying 3c. for JulyAugust Philippines and a refiner giving 2.95c. for secondhalf May Puerto Ricos.
On the 15th inst. futures closed 5 to 1 point net lower for the domestic contract, with sales totaling 641 lots. The world sugar contract closed $61 / 2$ to 10 points net lower, with sales totaling 376 lots. Sugar market were mixed.

The domestic contract received support in heavy trading, prices during early afternoon being 1 point lower to 1 point higher. The steadiness of the market reflected active buying of raw sugars by refiners. They paid 2.90 c. for sugar in spot position, or 5 points under the highest price of the year. Other sugars were held mostly at 2.95 c . The refined sugar market also was definitely firmer. In contrast with the domestic futures market the world market was weak. Subjected to heavy selling, it broke 8 to $91 / 2$ points before it rallied about 4 points. Greece was reported to have bought 3,000 tons of refined sugar in the American market at 2.11c. free at shipside. That was 12 points higher than the last previous sale of American refined sugar for export.

On the 16 th inst. futures closed 1 point up to 1 point net lower for the domestic contract, with sales totaling 379 lots. The world sugar contract closed 2 points lower to unchanged, with sales totaling 215 lots. Sugar markets showed signs of regaining their equilibrium. The greater measure of activity appeared to be in the world market. Futures were very active as a result of further liquidation by commission houses and outside sources. It was said that new buying had been attracted into the market by Tuesday's abrupt declines. The threat to the beet fields and factories of northeastern France was the important market factor. Some of the recent liquidation is said to have been for Dutch account. In the domestic market similar irregularity was witnessed. Late yesterday refined syrups paid only 2.83 c . a pound for Puerto Rico sugars in port. That price represents a 12 -point fall in the spot price from the high level established last Monday. Today futures closed 1 to 6 points net lower for the domestic contract, with sales totaling 592 lots. The world sugar contract closed $121 / 2$ to 18 points net lower, with sales totaling 515 lots. News indicating allied disaster in Belgium provoked heavy liquidation in the world sugar market, which found support so thin that prices tumbled 18 to 21 points during early afternoon, with July selling down to 1.21c. and Sept. to 1.23 c . The turnover was extremely heavy. The belief was expressed that sales of raw sugar to Europe by Cuba were placed in jeopardy by the turn of events in Europe and might be halted unless the war situation improves for the allies. A boat was reported chartered from Queensland to Montreal at $\$ 21$ a ton or $\$ 1$ under the last fixture, indicating an easier freight situation. In the domestic sugar market prices also declined, but more moderately, losses this afternoon being limited to 3 or 4 points. No further sales of raw sugar were reported, but that was hardly surpirisng in view of the estimate that sales since Saturday through Wednesday had aggregated 100,000 tons

## Prices closed as follows:

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Lard-On the 11 th inst. futures closed unchanged to 2 points lower. The report that Belgium purchased 1,000,000 pounds of American lard appeared to have little influence in the local lard market. Hog prices at Chicago and other in the local lard market. Hog prices at Chicago and other Western packing centers totaled 11,400 head against 10,700 head for the same day last year. Hog prices at Chicago were nominally steady at the same levels of the previous close.
On the 13th inst. futures closed 10 to 15 points net lower. The intensely bearish feeling prevailing in most commodity markets affected the lard futures market, and the undertone was weak during most of the session, prices closing at about the lows of the day. Export shipments of lard today were only 6,000 pounds, destined for Europe. Hog prices at Chicago closed 15 to 20c. over Friday's finals. Sales ranged from $\$ 5.75$ to $\$ 6.25$. Hog receipts at Chicago totaled only 14,000 head, and receipts for the Western run totaled 73,100 head, against 73,000 head for the same day last year.
On the 14th inst. futures closed 80 to 87 points net lower. The market ruled barely steady at the outset, with prices only $\overline{5}$ to 7 points off. However, when grains weakened late in the session a wave of selling hit the lard market and resulted in the severe break. Stop loss orders were uncovered on the scale down, and prices finished at the lows of the day, or 80 to 87 points decline. Hog marketings at Chicago today totaled 20,500 head, and marketings for the Western run amounted to 87,600 head, against 65,000 head for the same day last year.

On the 15th inst. futures closed 7 to 12 points net lower. Continued heavy liquidation was again in evidence in lard futures at the outset today. The panicky feeling in grains and other markets influenced heavy selling for speculative account, which resulted in a break of 12 to 20 points on the active deliveries. On Tuesday futures declined 80 to 87 points, and for the two days values averaged close to 100 points decline. Chicago hog prices were easier today fol-
lowing the decline in the other market, and early prices were nominally 25c. below Tuesday's finals. Marketings at Chicago and other Western cities were moderately heavy and totaled 69,200 head against 48,900 head for the same day a year ago.
On the 16 th inst. futures closed 15 to 22 points net higner. Reports received from the Midwest stated that a barter deal was working between the United States and the United Kingdom in exchange ior tin and rubbor. However no confirmation regarding the complete details of the transaction were disclosed here. The heavy liquidation in lard futures appeared to have run its course, and with the market in a strong technicai position, prices moved forward rather easily. Western hog receipts were not very heavy and totaled 54,100 head against 56,400 head for the same day last year. Hog quotations at Chicago were mostly 25 to 40 c . over Wedvesday's íinals. Today futures closed unchanged over wedvesdays. To 3 points lower. Telative firmness of the lard market was surprising, especially in view of tne wide open break in the grains and the stock market and the highly pessimistic news from Europe.
daily closing prices of lard futures in chicago

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | ri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| M | 6.37 | 6.27 | 5.40 | 5.32 | 5.50 | 5.52 |
| July- | ${ }_{6}^{6.57}$ | ${ }_{6.62}^{6.42}$ | 5.80 | 5.50 | 5.72 5.90 | 5.90 5.90 |
| Oetob |  | 72 |  | 5.80 | 6.00 | 5.97 |
| December | 7.05 | 6.90 | 6.10 | 6.00 | 6.15 |  |

Pork-(Export), mess, $\$ 21.75$ (8-10 pieces to barrel); family ( $50-60$ pieces to barrel), $\$ 16.25$ ( 200 pound barrel). Beef: (export), steady. Family (export), unquoted. Cut Meats: firmer. Pickled Hams: Picnic, Loose, c.a.f. -4 to 6 lbs., $103 / 4 \mathrm{c} . ; 6$ to 8 lbs., $101 / 2 \mathrm{c} . ; 8$ to $10 \mathrm{lbs} ., 101 / 4 \mathrm{c}$. Skinned, Loose, c.a.f.- 14 to $16 \mathrm{lbs} ., 16 \mathrm{c} . ; 18$ to $20 \mathrm{lbs} ., 141 / 2 \mathrm{c}$. Bellies: Clear, f.o.b. New York- 6 to $8 \mathrm{lbs} ., 111 / 4 \mathrm{c} . ; 8$ to 10 lbs , 103 c e.; 12 to 14 lbs , $93 / 4 \mathrm{c}$. Bellies: Clear, Dry Salted, Boxed, N. Y. -16 to 18 lbs., $71 / 2 \mathrm{c}$.; 18 to $20 \mathrm{lbs} ., 73 / 8 \mathrm{c}$.; 20 to $25 \mathrm{lbs} ., 73 / \mathrm{sc} . ; 25$ to 30 lbs., $73 / 8 \mathrm{c}$. . Butter: Creamery, Firsts to Higher than Extra and Premium Marks: $271 / 2$ to $281 / 4 \mathrm{c}$. Cheese: State, Held '38, 21 to 22c.; Held, '39, 20 to 21c. Eggs: Mixed Colors, Checks to Special Packs: $151 / 4$ to 19 c .
Oils-Linseed oil crushers reduced linseed oil prices two points to a 9.88c. basis as a result of continuing lower flaxseed quotations in American markets. Chinawood: Tanks, spot $\frac{23}{}$ to $251 / 2 \mathrm{c}$. ; Tanks, July shipment - not quoted; drums 24 to $261 / 2 \mathrm{c}$. Coconut: Crude: Tanks, May-August-. $031 / 8$ bid; September, forward- $.031 / 4$ bid; Pacific Coast- $.023 / 4$ bid nominal. Corn: Crude, West, tanks, nearby-. $061 / 4$ bid nominal. Olive: Denatured, drums, spot, afloat- $\$ 1.25$ bid nominal. Soy Bean: Tanks, West, June-July -. $047 / 8$ bid; New York, l.c.1. raw-. 073 bid. Edible: Coconut: 76 degrees- $.081 / 8$ to $.083 / 8$. Lard: Prime ex. winter- $81 / 2$ offer; strained- $81 / 4$ offer. Cod: Crude-not quoted. Turoffer; strained- 36 c . Rosins: $\$ 5.10$ to $\$ 7.50$.

Cottonseed Oil sales, yesterday, including switches, 134 contracts. Crude, S. E., val. $51 / 2-3 / 4$, Prices closed as follows:
 August-:-

Rubber-On the 11th inst. futures closed 21 to 88 points net lower. Prices at the opening call ruled 79 points higher to 9 points lower, with the exception of the May position, which was unchanged. Profit-taking, commission house liquidation and hedge selling were the factors responsible for today's sharp declines. Certificated rubber in licensed warehouses decreased 20 tons today. The outside market today was quiet. Spot Standard No. 1 ribbed smoked sheets declined $231 / 2$ c. per pound. The Singapore market was closed today, but will be opened on Monday, May 13. Local closing: May, 23.20; July, 21.87; Sept., 21.10; Oct., 20.53; Dec., 20.42 ; Jan. 20.29; March, $20.0 \overline{5}$.
On the 13th inst. futures closed 10 to 49 points net lower. Transactions totaled 351 lots. Trading in rubber futures was active and the market was nervous. In the forenoon prices broke 20 to 32 points, only to recover all that loss. prices broke 20 to 32 points, only to recover ant that loss.
Towards the close, however, fresh selling developed and prices dropped sharply and closed at the lows of the day. The early decline was attributed to Dutch selling as well as liquidation on this side, but on the break speculative buying set in. Dealers were reported operating on both sides of the market. The chief factor was uneasiness over the situation in the Dutch East Indies, where the attitude of the Japanese Government was disturbing. Sales to early afternoon totaled 259 lots. Twenty tons were to early afted on May contracts. Certificated stocks increased by 50 tons to a total of 770 tons. London closed $1 / 4$ to 5/16d. lower. Closing: May, 23.10; July, 21.55; Dec., 19.95; Jan., 19.85; March, 19.66.

On the 14th inst. futures closed 85 to 55 points net higher. Transactions totaled 540 lots. During the forenoon rubber futures were buoyant under dealer and speculative buying, prices rising as much as 1 c . a pound. During early afterpricen July was selling at 22.55 c ., up 100 points. Other deliveries also were strong. However, prices broke on heavy profit-taking, losing much of the early gains. Towards the close there was another spurt forward, and prices closed with substantial net gains. It was reported that factories at last were following the advance and buying rubber after having stood aloof during the previous rise. Sales of
futures to early afternoon totaled 274 lots. The London market closed steady, $1 / 16 \mathrm{~d}$. higher to $1 / \mathrm{s}$ d. lower. Singapore was firm, unchanged to $1 / 160$. higher. Local closing: May, 23.45 ; July, 22.40; Sept., 21.25; Dec., 20.50; Jan., 20.44 : March, 20.24.

On the 15th inst. futures closed 12 to 47 points net lower. Transactions totaled 431 lots. Rubber futures reversed their strong trend, with a sharp break on the opening of as much as 45 points when longs liquidated following the recent rise of about 3c. a pound. Trading was active, with a turnover of 279 lots to early afternoon. Prices at that time had not recovered much, although the decline had been halted. Certificated stocks increased 70 tons to 840 total. Foreign markets were relatively steady. London closed $1 / 16$ to $1 / 8 \mathrm{~d}$. lower. Singapore was firm, closing $3 / 16$ to $11 / 32$ d. higher. Importers of rubber said they were experiencing no difficulty in receiving shipments from primary markets, but that it was difficult to book ocean freight space. Local closing: May, 23.00; July, 22.28; Sept., 20.80 ; Dec., 20.05 ; Jan., 19.97.
On the 16th inst. futures closed 15 to 95 points net lower. Transactions totaled 346 lots. Rubber futures, which advanced when other commodities were crumbling, broke today when other markets showed steadiness. During the early trading prices broke a cent a pound, but the market recovered a portion of its losses. The break was ascribed to liquidation, some of it for foreign account, and to hedge pressure. During early afterroon July stood at 21.65 c ., off 65 points, and Sept. at 20.20 , off 62 points. Sales to that time totaled 265 lots. The London market closed easy, 1-16d. higher to $1 / 8 \mathrm{~d}$. lower, but Singapore steady, $1 / 8$ to $5-32 \mathrm{~d}$ lower. Local closing: May, 22.85; July, 21.65; Sept., 19.90; Dec., 19.10; Jan., 19.10. Today futures closed 95 to 60 points net lower. Transactions totaled 438 lots. A general break in rubber futures carried prices off 60 to 94 points, with July selling down to 20.90 , off 75 points. Trading to early afternoon totaled 218 lots. The break was due to liquidation by Wall Street owing to the war situation. The London market had previously closed steady, unchanged to $1-16 \mathrm{~d}$. higher. The Singapore market also closed steady, $1-32$ to $3-32 \mathrm{~d}$. lower. Difficulty is being experienced in effecting deliveries of rubber from the Dutch East Indies owing to inability to get a bank quotation on Dutch guilders. Local closing: May, 22.15; July, 20.70; Sept., 10,00; Dec., 18.50; Jan., 18.30; Mar., 18.10 .
Hides-On the 11th iust. futures closed 12 to 15 points net higher. Heavy buying apparently influenced by war developments on the Continent during the past two days sent the list up from 7 to 21 points at the opening, the market holding most of the gains to the close despite some rather heavy profit-taking. Transactions totaled 7,840,000 pounds for the short day's session. The tone of the domestic spot hids market was firm. Local closing: June, 14.06; Sept., 14.35; Dec., 14.68; Mar., 14.91. On the 13 th inst. futur ${ }^{\text {s }}$ closed 41 to 48 points net lower. The opening range was 4 to 8 points off from previous finals. Selling pressure in$\begin{array}{ll}4 \text { to } 8 \text { points off from previous finals. } & \text { Selling pressure in- } \\ \text { creased steadily as the day progressed. } & \text { Liquidation spurred }\end{array}$ by the break in the stock market on the war news contributed largely to the sharp recession in hide futures values. Transactions totaled $15,000,000$ pounds, of which 200,000 pounds were exchanged for physical. Certificated stocks of hides in warehouses licensed by the Exchange increased by 3,683 hides to 958,102 hides. Local closing: June, 13.62; Sept., 13.94: Dec., 14.20; Mar., 14.47. On the 14th inst. futures closed 14 to 23 points net lower. While trading was active, the undertone of the market was weak during most of the session. News of a firmer tone in the domestic spot hide market failed to rally the futures list and prices closed at about the lows of the day. Transactions totaled $16,640,000$ pounds. The domestic spot hide market was more active and somewhat firmer today. Buyers apparently are more inclined to purchase and sales were reported during the day f 30,000 native steers at 13c. a pound, an advance of 14 c . a pound Local closing: June, 13.40; Sept., 13.71; Dec., 14.01 . Mar 1425 On the 15 tin inst futures closed 29 to 34 points net lower. Transactions totaled 562 lots. Raw hide futures opened 33 to 15 points lower. Selling dried up on the decline. Prices firmed during the morning. Transactions in June were at 13.45, off 3; Sept., 13.70, off 9; Dec., 13.93 , ofi 8 . Sales totaled $9,640,000$ pounds to early afternoon. In the domestic spot markets sales totaled 50,000 hides including May light native cows at $131 / 2 \mathrm{c}$. and Apr.May native steers at 13c. Certificated stocks increased by 664 hides to 958,766 hides. Local closing: June, 13.11; Sept., 13.41; Dec., 13.67; Mar., 13.95.

On the 16 th inst. futures closed 6 to 11 points net lower. Transactions totaled 527 lots. Raw hide futures opened with June 1 point lower and other months 1 to 10 points higher. Prices receded following the opening. June sold at 12.95, off 16; September at 13.33 , off 12, and December at 13.63, off 4. The market was influenced more or less by the stock market's course. Transactions amounted to $12,240,000$ pounds through the early afternoon, of which $1,000,000$ pounds were exchanged for physical. Certificated stocks increased by 3,645 hides to 962,411 hides. Local closing: June, 13.05; Sept., 13.30; Dec., 13.60; Mar., 13.85. Today futures Sept., 13.30; Dec., 13.60; Mar., 13.85. Today futures 770 lots Raw hide futures opened 10 points higher to 770 lots. Raw hide futures opened 10 points higher to 5 points lower. After the opening further declines developed. Heavy liquidation continued in the market and losses have
been extended to over 100 points. Stop loss orders were uncovered. Early this afternoon June was selling at 11.85 , off 120; September at 12.10, off 120; and December at 12.75, off 85 . Transactions amounted to 223 lots up to early afternoon. Certificated stocks increased by 1,671 hides to 964 ,082 hides. Today's market was governed by the movements in the stock markets. Local closing: June, 11.10; Sept., 11.40; Dec., 11.70; Mar., 11.95.

Ocean Freights-The effect of the change in the shipping situation in Holland and Belgium within the past few days has had a demoralizing influence upon charterers, and no doubt from now on the bulk of trans-Atlantic business will be restricted to safe destinations, observers state. Charters included: Grain: New York to Antwerp (berth), May, 75c. Australia to North Atlantic, $\$ 17$ per ton. Plate to North Australia to North Atlantic, $\$ 17$ per toD. Plate to North
Atlantic $\$ 9$ per ton (heavy grain), basis Buenos Aires. Plate Atlantic $\$ 9$ per ton (heavy grain), basis Buenos Aires. Plate
to West Coast United Kingdom, May, 90 s per ton. Time: to West Coast United Kingdom, May, 90 s per ton. Time:
Three months West Indies trading, May, $\$ 5.25$ per ton. Trip up, delivery West Indies, redelivery north of Hatteras, May, $\$ 5.25$ per ton. Round trip West Indies trade, May, $\$ 5$ per ton. Trip down to West Indies and a round trip, May, $\$ 5$ per ton. West Indies or Canadian trade, $\$ 5.25$ per ton. Sugar: Philippines to U. S. Atlantic, $\$ 12$ per ton. Brazil to Antwerp, $\$ 23.50$ to $\$ 24.00$ per ton. San Domingo to Marseilles, $\$ 20$ per ton. San Domingo to Marseilles, $\$ 20$ per ton. San Domingo to Casablanca $\$ 10$ per ton; Cuba to Ber ton. San $\$ 1$ per ton. San Domingo to Nantes, $\$ 20$ per ton. Queensland to Montreal, $\$ 22$ per ton. Cuba to Nantes, May, June, $\$ 21$ per ton.

Coal-Effective on the 15th inst., the wholesale anthracite quotations on both the line and tidewater deliveries are 10 c . per ton higher, operators here announce. This is the first of four monthly 10c. per ton increases which will ultimately bring the wholesale schedules to their winter levels on Sept. 15, anthracite producers here point out. On the line, egg, stove and chestnut coal will be $\$ 5.85$ per ton; pea $\$ 4.35$ per ton. At tidewater deliveries egg, stove and nut at $\$ 5.70$ per ton and pea coal at $\$ 4.20$. The other sizes remain unchanged. It is reported that the demand for wholesale anthracite coal is fairly good at both delivery points. Since last Thursday the mines have not been taking additional orders. Producers state that they are oversold on egg, stove and chestnut, and principally pea sizes. Production, altnough running over the $1,000,000$ ton mark for the week ended May 4, is still far behind the orders already on the books. According to coal operators here, dealers are reported buying only for their immodiate requirements.
Wool Tops-On the 11th inst. futures closed 22 points net higher for the May delivery and 6 to 8 points net higher for the balance of the list. Transactions totaled approximately 150 lots or 750,000 pounds. There was good trade support, with contracts supplied largely by commission house and other profit taking. Spot tops advanced 15 points or $11 / 2 \mathrm{c}$. a pound to $\$ 1.03$. Local closing: May, 99.0 ; July, 98.0; Oct., 97.9; Dec. 98.0; Mar., 98.0. On the 13 th inst. futures closed unchanged to 4 points lower. The opening range was 2 points lower to 1 point higher. The market advanced 5 to 10 points on active trade buying and rather limited offerings. Later, as a result of commission house liquidation and selling by spot interests, prices fell off 8 to 10 points from the top levels of the day. Transactions totaled about 200,000 pounds. Spot tops were unchanged at $\$ 1.03$ a pound. Local closing: May, 99.0; July, 97.6; Oct., 97:6; Dec., 97.8; Mar. 97.8. On the 14th inst. futures closed 29 to 32 points net lower. Sales were estimated at about $1,375,000$ pounds for the day. Commission house liquidation and selling by spot houses, together with offerings, influenced by easiness of outside markets, forced prices down, with contracts absorbed by the trade on scale limits. Boston reported dealers active in the west, but New England mills were out of the market for raw materials except for small amounts for immediate requirements. Local closing: May, 96.1; July, 94.6; Oct., 94.5; Dec., 94.6; Mar., 94.8. On the 15 th inst. futures closed 6 to 12 points net lower. The opening range was 8 to 16 points down with fresh liquidation meeting trade buying. Values recovered somewhat thereafter, and dealings quieted down. Sales for the day were estimated around the ring at about 285 contracts or 1,425 estimated around the ring at about 285 contracts or 1,425
pounds. Spot tops were unchanged at $\$ 1.02$ a pound. Local pounds. Spot tops were unchanged at
closing: May, 95.0 ; July, 94.0 ; Oct., 93.5 ; Dec., $93.6 ;$ Mar., 93.6.
On the 16 th inst. futures closed 15 to 20 points net higher. Wool top futures sold at stronger prices in a fair turnover. After opening about 4 points above last night's close, the market moved upward on general buying in the face of relatively limited offerings. Later offerings came into the market in better volume and prices backed and filled around the best levels of the morning. Total transactions to noon were estimated in the trade at approximately 500,000 pounds of tops. Local closing: May 96.5; July 95.5; Oct. 95.5 ; Dec. 95.5; March 95.4. Today futures closed 11 to 17 points net lower. After opening somewhat stronger, prices of wool top future turned downward on rather general selling, which was attributed to the weakness in security and outside markets. Total sales on the New York exchange to midday was estimated at approximately 650,000 pounds of tops. At thelbest levels of the morning prices showed advances of 4 to 5 points over last night's close, while at the lows, which were reached around noon, prices were 7 to 10 points below
their previous closing levels. Local closing: May 95.4; July 94.4; Oct. 93.8; Dec. 93.8; March 93.8.
Silk-On the 13th inst. futures closed 9 to 12c. net, lower. Raw silk futures broke under liquidation, some of it attributed to Japanese interests. The war situation was the chief disturbing factor. Sales to early afternoon totaled 11 lots, the smali volume indicating that lack of buyers rather than selling pressure caused the break. Crack double extra silk in the New York spot market advanced 4c. to $\$ 2.94$ a pound. Yokohama ciosed 74 to 75 yen higher, while grade D) silk advanced 105 yen to 1,615 yen a bale. Local closing: No. 1 Contracts: May, 2.81; July, 2.77; Aug. 4.75; Sept. $2.691 / 2$; Oct., 2.69; Dec., 2.66. On the 14th inst. futures closed 2c. down to 2 c . net higher. Transactions totaled 94 lots. Trade and Japanesa buying were reported in the raw silk futures market. Prices were firm, showing gains during early afternoon of $11 / 2$ to $21 / 2 \mathrm{c}$. a pound. Transactions to that time totaled 52 lots. In the aptown spot silk market crack double extra silk declined $41 / 2 \mathrm{c}$. to $\$ 2.891 / 2$ a pound. Certiricated stocks increased 20 bales to a total of 1,460 bales. Local closing: No. 1 Contracts: June, 2.79; July, 2.77; Aug., 2.73; Sept., 2.711/2; Oct., 2.71; Dec., $2661 / 2$, On the 15 th inst. futures closed 9 to $121 / 2 \mathrm{c}$. net lower. Transactions totaled 113 lots, all in the No. 1 contract. Light commission house liquidation sufficed to break silk futures as much as 15 c . on the opening. During early afternoon prices were off $51 / 2$ to $61 / 2 \mathrm{c}$., with July seling at $\$ 2.70$. The turnover to that time was 39 lots, all in tne No. 1 contract. The price of crack double extra silk in the New York spot market dropped 5c. to $\$ 2.841 / 2$ a pound. Forty bales were tendered for delivery on the May contract. The Yokohama Bourse closed 36 to 61 yen lower. Spot grade D silk was $17 \frac{1}{2}$ yen lower at 1,555 yen a bale. Local closing: No. 1 Contracts: May, 2.70; July, 2.65; Aug., 2.63; Sept., 2.60; Oct., 2.59; Nov., 2.571/2; Dec., 2.57.

On the 16 th inst. futures closed' 5 to $81 / 2 \mathrm{c}$. net higher. Transactions totaled 58 lots. Dealer and importer buying held silk futures firm, prices during early afternoon showing gains of 3 to 4c., with June at $\$ 2.74$ and Oct. at $\$ 2.63$. Buying was attributed to news that the silk cocoon egg hatch is about $2.1 \%$ smaller than that of the previous season in Japan. The turaover was small, only 30 lots to early afternoon, all in the No. 1 contract. The price of crack double extra silk in the New York spot market advanced $1 / 2 \mathrm{c}$. to $\$ 2.85$ a pound. Thirty bales were tendered on contract, bringing the total this month to 580 bales. The Yokohama Bourse closed 18 to 32 yen higher. Spot grade D silk was 5 yer lower at 1,550 yen a bale. Local closing: No. 1 contracts: May, 2.76; Julv, $2.721 / 2$; Aug., 2.68; Sept., 2.66; Oct., 2.65; Dec., $2.651 / 2$. Today futures closed 7 to $101 / 2 \mathrm{c}$. net lower. With all commodity markets declining and the stock market breaking badly on the war news from abroad, holders of silk commitments were not slow in releasing their holdings, and this liquidation caused silk futures to break badly, prices closing at about the lows of the day. Local closing: No. 1 contract: June, 2.681/2; July, 2.63; Aug., 2.59; Sept., 2.56; contract: June, $2.681 / 2$; J
Oct., $2.55 ;$ Dec., 2.55 .

## COTTON

Friday Night, May 17, 1940
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 39,262 bales, against 41,104 bales last week and 35,572 bales the previous week, making the total receipts since Aug. 1, 1939, $6,853,452$ bales, against $3,287,101$ bales for the same period of 1938-39, showing an increase since Aug. 1, 1939, of $3,566,351$ bales.

| Receipts a | Sat. | Mon. | Tues | Wed. | Thurs. | Fri. | Tot |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 931 | 2,057 | 1,209 | 1,159 | 551 | 19 |  |
| New Or | 2,298 | 4,059 | 4,926 | 1,697 | 1.407 | 2,186 |  |
| Sobanie- |  |  |  | 376 | 56 | 39 |  |
| Wilming | 26 |  |  |  |  | 4 |  |
| Baltimor |  |  | 37 | 17 |  | 238 | 178 |
| tals th | ,148 | 6.966 | 7,489 | 3,592 |  |  |  |

The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:

| Receipts toMay 17 | 1939-40 |  | 1938-39 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {This }}^{\text {Week }}$ | $\left\|\begin{array}{\|c\|c\|c\|c\|} \hline \text { Since } A u g \\ 1 & 1939 \end{array}\right\|$ | ${ }_{T}^{T h i s}$ | $\left.\begin{gathered} \text { Since } A u g \\ 11938 \end{gathered} \right\rvert\,$ | 1940 | 1939 |
| Galveston | 6,526 | 1,719,264 | 4,983 | 947,074 | 653,348 | 489,201 |
| Houston | 15,175 | 2,039,557 | ${ }_{1} \mathbf{1} 811$ | 1,008,752 | 692,088 | $5 \overline{8} \overline{3}, \overline{6} \overline{4} \overline{2}$ |
| Corpus Christi- |  | -179, 1 | 1496 | ${ }^{292}$ | 39,408 | 55,931 |
| Newoument-- | 16,573 | - $2,385.775$ | $7.0 \overline{0} \overline{8} \overline{6}$ | -16,678 | 656.613 | 31,792 457,770 |
| Mobile | 543 | 164,973 | 747 | - 63,724 | 71.863 | ${ }^{48.113}$ |
| Jacksonville |  | ${ }^{5} 1.588$ |  | 12,879 | 60,574 | 23,897 1.450 |
| ${ }_{\text {Chanileston }}$ |  | 63,682 38.470 | 167 | 34,678 | 114.607 | 146,645 |
| Lake Charie |  | 45,970 | 11 | 38,771 | 4,221 | 5,464 |
| Norfolk | 178 | -9,249 | 225 | $\xrightarrow{12}$ | -8,723 | 11,821 |
| Norrilik- | 178 | 21,747 | 225 | 14,943 | 25,304 | 27,795 100 |
| Baitimore- | 235 | 20.498 | $2 \overline{9} \overline{1}$ | $\overline{23}, \overline{4} \overline{3} \overline{3}$ | 1,133 1,225 | 2,009 1,250 |

[^4]In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

| Receipts at- | 1939-40 | 1938-39 | 1937-38 | 1936-37 | 1935-36 | 1934-35 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 6,526 | 4,983 | 2,302 | 2,201 | 14,425 | 4,919 |
| Houston ${ }^{\text {- }}$--- | 15,175 | 1,811 | 2,669 | 14,2978 | 10,316 |  |
| Mobile --..-- | 16.573 543 | 7,086 747 | 1,778 | $\begin{array}{r}14,018 \\ 5 \\ \hline 179\end{array}$ | 14,1883 | 5,614 1,167 |
| Savannah. | 2 | 167 | 1,595 | 1,531 | 2,537 | 947 |
| Brunswick--- |  |  |  |  | 913 | 87 |
| Charleston.-- |  | 109 | ${ }^{652}$ | 985 68 | 913 |  |
| Norfolk | 178 | 225 | 478 | 755 | 246 | 159 |
| Newport News | 235 | 8 | 6 | 2,137 | 1,125 | 1,10̄ |
| Total this wk. | 39,262 | 15,932 | 17,042 | 28,231 | 45,482 | 18,627 |

Since Aug. 1.-6,853,452 ${ }_{3,287,101} 6,944,405{ }_{6,116,047} 6,465,873$ 3,917,829
The exports for the week ending this evening reach a total of 25,202 bales, of which 14,414 were to Great Bratain, 4,643 to Italy, 3,201 to Japan, 888 to China, and 2,056 to other destinations. In the corresponding week last year total exports were 26,246 bales. For the season to date aggregate exports have been $5,663,899$ bales, against $3,057,379$ bales in the same period of the previous season. Below are the exports for the week:

| Week Ended May 17, 1940 Exports from- | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $-\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain } \end{gathered}\right.$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy | Japan | China | Other | Total |
| Galveston | 11,928 | ---- | ---- | 4,643 | ---- | ---- | $\begin{array}{r} 2,000 \\ 15 \end{array}$ | $2,000$ |
| New Orlean |  |  |  |  |  |  |  | $\begin{array}{r} 16,086 \\ 3,386 \\ 2,100 \\ \mathbf{4 , 1 3 0} \end{array}$ |
| Norannah. | 1386 2,100 |  | - | -.-- | 3,20] | $-888$ | $-41$ |  |
| Los Angele |  |  |  |  |  |  |  |  |
| Tot | 14,414 |  |  | 4,643 | 3,201 | 888 | 2,056 | 25,202 |
| Total 193 | 751 | 1 2,09 | 3,710 | ,605 | 9,1 | 577 | 8,360 | 26,246 |
| $\begin{gathered} \text { From } \\ \text { Aug. } 1,1939 \text { to } \\ \text { May } 17,1940 \\ \text { Exportsfrom- } \end{gathered}$ | Exported to- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | France | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | Italy | Japan | China | Other | Total |
|  |  |  |  |  |  |  |  |  |
| Galveston. | 365,060 | 141,176 | $\begin{array}{r} 286 \\ 8,257 \end{array}$ | $\begin{aligned} & 145,232 \\ & 190,798 \end{aligned}$ | 203,086 | $\begin{array}{\|r\|r\|} \hline 51,360 & 410,074 \\ 197,310 & 364,566 \\ \hline \end{array}$ |  | $\begin{aligned} & 1316,274 \\ & 1611,337 \end{aligned}$ |
| Houston... | 466,667 149,351 <br> 71,308 27,424 <br> 8,  |  |  |  | $\begin{array}{r}234,388 \\ 37,586 \\ \hline\end{array}$ |  |  |  |  |
| Corpus Christi |  |  | 18.329 | $\left\lvert\, \begin{array}{r} 197,310 \\ 10,390 \end{array}\right.$ |  | 25,452 | 27,922 |  |
| Brownsville-- | 71,308 8,496 | $\begin{array}{r} 27,424 \\ \mathbf{6 , 8 6 1} \end{array}$ |  | 4,334 | ----- |  |  | 4,309 |  |
| Beaumont--- | 697,676 ${ }^{400}{ }^{-}$ |  | 8,169 | 210,074 | $84,769{ }^{4}$ | $71, \overline{3} \overline{2}$ | 218,580 | 585 1696,599 |
| Lake Charles- | 16,290 | 1,135 |  | 491 | 4,179 |  |  | 31,419 |
| Mobile.-.--- | 69,674 | 22,878 |  | 5,231 | 19,494 | 10,510 | 1,936 | 129.723 |
| Jacksonville-- | 6,182 | --75 | -211 | 1,704 | 2,10611,170 | 2,708 | 196 | 11,267 |
| Pensacola, \&c. | 6,182 42,700 |  | $-486$ |  |  |  |  | 11,267 75,278 |
| Charleston.- | -42,700 <br> 235 | $\left.\begin{array}{\|} \mathbf{1 0 , 2 8 1} \\ \mathbf{1 , 5 7 5} \end{array} \right\rvert\,$ | 486 | 1,704 | 11,170 | 8,837 | 100 | 75,278 27,810 6873 |
| Wlilmington.- | 6,773 <br> 13,235 | 1,825 | 1,271 | . | ---- |  | $\left.\begin{array}{rl} 7,388 \\ 284 \end{array}\right]$ | 6,773 23,719 |
| Norfolk.-. |  |  |  |  | 1,050 |  |  |  |
| New York. | $\begin{array}{r}17,182 \\ \hline 1\end{array}$ | ---7 |  | 799200 |  |  | 9,839 | 11,791 28,270 8 |
| Boston.- |  |  |  |  |  |  | 8,336 | 8,686 |
| Los Angeles.- | 54,237 | 7,82̄1 | 200 | $\begin{array}{r} \begin{array}{r} 2-14 \\ 1,336 \end{array} \end{array}$ | $\begin{array}{r} 188,-, 772 \\ 60,568 \end{array}$ | $\begin{array}{r} 27,961 \\ 10,986 \end{array}$ | $\begin{array}{r} 61,971 \\ 20,158 \\ 12 \end{array}$ | $\begin{array}{r} 340,476 \\ 114,415 \\ 12 \end{array}$ |
| San Francisco | 21,367 |  |  |  |  |  |  |  |
| eattle |  |  |  |  |  |  |  |  |
| Total.....- 1 | 1895,589 776,591 |  | 33,456 | 573,778 | 850.707 | 391,404 | 1142374 | 5663,899 |


In addition to above exports, our telegrams tonight also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| ay 17 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Griat | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Other } \\ & \text { Foreign } \end{aligned}\right.$ | $\begin{gathered} \text { Coast } \\ \text { wise } \end{gathered}$ | Total |  |
| Galve | 800 |  |  |  | 2.000 |  |  |
| - | 6,340 | 17,9800 |  | 1,775 |  | 26,0 |  |
| ${ }_{\text {S }}^{\text {Savannah. }}$ |  |  |  |  |  |  | 114,607 |
| Mobile | 2,0065 |  |  |  |  | 2,0665 | 69,798 |
| Other po |  |  |  |  |  |  | 209,305 |
| Total 194 Total 1939 Total 1938 | $\begin{array}{r} 11,100 \\ 3 \\ 5 ., 588 \\ \hline \end{array}$ | $\begin{array}{r} 17,980 \\ 4.654 \\ 9.651 \end{array}$ | 3.9 <br> 6.4 | $\begin{aligned} & 23.158 \\ & 24,78 \\ & 17.786 \end{aligned}$ |  |  | $\begin{aligned} & \text { P40, } \\ & \hline 544,2 \end{aligned}$ |

Speculation in cotton for future delivery was decidedly more active the past week as a result of the startling war news from Europe. Prices broke badly during the early part of the week, the market during Wednesday's session showing losses of 82 to 91 points from the closing level of Monday. This plunge downward, however, greatly strengthened the technical position of the market, and it was only natural the market should have some rebound during the latter half of the week. It was the consensus in some quarters that present price levels have discounted many of the bearish features resulting from latest war developments.
On the 11th inst. prices closed 9 to 14 points net higher. The opening range was unchanged to 3 points lower as the market was called upon to absorb almost 20,000 bales of cotton. This was believed to represent chiefly additional Bombay selling, as well as some South American and domestic hedge selling. Trade and local professionals were the chief buyers. The bulk of the selling pressure seemed to have developed on the opening and when other offerings failed to materialize, the market quickly responded to the buying. Near months were relatively firmer than the distant positions. With holders of May contracts showing no
disposition to press the market, trade shorts were more liberal buyers of the near months in order to even up their position prior to cessation of trading in this month at noon this coming Thursday. Southern spot markets were 10 to 20 points higher, with middling quotations ranging from 9.65 to 10.71 c .

On the 13th inst. prices closed 3 to 6 points net higher. The opening range was 2 to 3 points net higher. The mar ket proved erratic during the morning session, due to conflicting war-time influences, and prices fell for losses of 11 to 15 points, from which levels there was a slight rally. Liverpool cables came $1 / 2 c$. a pound better than due on "free" sterling exchange, but foreign prices were difficult to interpret because of gyrations in foreign exchange rates. After gains were registered in the local market, increasing foreign liquidation was noted, especially in July and October, and prices immediately showed a severe drop of 11 to 15 points, due largely to a thin market. Bombay was closed, but brokers with foreign connections sold several thousand bales. Southern spot markets were unchanged to 6 points higher. Spot sales totaled 4,588 bales, against 2,463 bales Saturday and 7,601 bales last year.
On the 14th inst. prices closed 49 to 51 points net lower. The opening range was 8 to 12 points lower, and from the opening there was persistent scale-down liquidation and foreign selling. There were feeble rallies during the morning, but gradually the market gave way. Fears that war developments in Europe might cause a break-down of foreign credits, and the backing up of supplies of cotton in primary markets, continued hedging of outside growths, and Southern selling on favorable weather, were the factors primarily responsible for the heavy break in values. The Census Bureau estimated the domestic consumption for April at 623,893 bales, compared with 626,331 bales in March and 543,187 bales in April a year ago. Mill stocks were larger than last year, totaling $1,469,617$ bales, compared with $1,292,565$ bales last year. The Alexandria market was closed to prevent undue speculation in cotton. Bombay prices turned lower at their close. Southern spot markets were 40 to 50 points lower. Average price of middling at the ten designated spot markets ranged from 9.19 to 10.24c. Sales at leading Southern spot markets totaled 4,588 bales on Monday and 7,165 bales a year ago.
On the 15th inst. prices closed 24 to 26 points net lower The extremely pessimistic news from abroad had a most depressing effect on cotton values. Prices fluctuated feverishly over a range of about $\$ 1.50$ to $\$ 2$ a bale, and closed 24 to 26 points net lower. Trading operations were active during the first hour. The market broke 32 to 40 points under heavy foreign and domestic liquidation, combined with scattered selling influenced by the unfavorable view of the foreign situation and feeling of nervousness over possible future developments. Prices were down 82 to 91 points from the closing level of Monday. This sharp downward readjustment, combined with the heavy liquidation which had taken place, was believed to have strengthened the technical position, and after the early selling had run its course, prices showed a tendency to rally. The action of the market reflected a feeling of extreme uncertainty, while another break of 10 c . in the wheat market served seriously to undermine confidence. Southern spot markets today were 5 points higher to 25 points lower. The price of middling ranged from 8.95 to 10.15 c .

On the 16th inst. prices closed 1 to 5 points net higher. Liquidation in cotton was less persistent, with the result that the futures market regained its equilibrium, prices standing 4 points higher to 3 points lower during early afternoon. The market was irregular on the opening. Prices were 3 points lower to 4 points higher. Immediately after the call the market advanced 4 to 6 points in active trading, but later prices lost 7 to 11 points net under renewed selling. Further foreign liquidation streamed into the ring, emanating mostly from Liverpool and Bombay. It was said that some of the selling orders originated in countries recently neutral and that it was done because margin calls had been unavailing. A certain amount of Southern hedge selling was done, adding to the volume of offerings. The selling was absorbed by trade and local interests. The feature of the trading after the opening was continued demand for October and December contracts by important, spot interests. Trading in May stopped at noon today.
Today prices closed 8 to 23 points net lower. Cotton futures were 50 c . or more a bale lower this afternoon in sympathy with the decline in markets generally, prices
standing 12 to 18 points under last night's close. The market was steady on the opening, ignoring for the moment a further decline in Liverpool. Initial quotations were 8 to 12 points higher, with Wall Street and Liverpool buying absorbing local, Southern and hedge selling. Trading was less active than yesterday. Spot firms were buyers of July, while Bombay was credited with purchasing December and March. After the first hour the market became unsettled. The fact that Liverpool continued weak and broke the daily limit of 25 English points, taken in connection with a sinking spell in the stock market and weakness in wheat, brought increased selling into cotton. Locals and New Orleans were active on the down side. As an outcome, prices broke, showing net losses of 11 to 17 points.
The official quotation for middling upland cotton in the New York market each day for the last week has been:

 | Middling upland $15-16$ | $\left(\right.$ nom$\left.^{\prime} 1\right)$ | 10.65 | 10.68 | 10.18 | 9.95 | 10.06 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Premiums and Discounts for Grade and Staple-The table below gives the premiums and discounts for grade and staple in relation to the base grade. Premiums and discounts for grades and staples are the average quotations of 10 markets designated by the Secretary of Agriculture.
Old Contract-Basis Middling $7 / 8$-inch, established for deliveries on contract on represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on May 16

New Contract-Basis Middling 15-16 inch, established for deliveries on contract on ......., 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 May 16.


## New York Quotations for 32 Years

The quotations for middling upland at New York on May 17 for each of the past 32 years have been as follows:


## Market and Sales at New York

The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader we also show how the market for spot and futures closed on the same days:


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

|  | Saturday <br> May 11 | Monday <br> May 13 | Tuesday <br> May 14 | $\begin{gathered} \text { Wednesday } \\ \text { May } 15 \end{gathered}$ | $\begin{aligned} & \text { Thursday } \\ & \text { May } 16 \end{aligned}$ | Friday May 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{M a y(1940)} \begin{gathered} (\text { old }) \end{gathered}$ |  |  |  |  |  |  |
| Range.- | 10.21-10.40 | 10.22-10.43 | 9.80-10.31 | 9.48-9.90 | 9.48-9.68 |  |
| Closing. | 10.35 | 10.39-10.40 | 9.88 |  |  |  |
| May (new) <br> Range-- | 10.62-10.62 | 10.46-10.60 | 10.52-10.54 | 9.82-9.88 | 9.72-9.88 |  |
|  | $10.53 n$ n | $10.59 n$ | $10.08 n$ | $9.82 n$ |  |  |
|  |  |  |  |  |  |  |
| Closing. | $10.18 n$ | 10.22n | $9.71 n$ | $9.46 n$ | $9.49 n$ | $9.35 n$ |
| June (new) |  |  |  |  |  |  |
| Range -- <br> Closing . | $10.34 n$ | $10.39 n$ | $9.89 n$ | $9.64 n$ | $9.64 n$ | $9.56 n$ |
| July (old) |  |  |  |  |  |  |
| Range.- <br> Closing - | $\left\|\begin{array}{c} 9.87-10.05 \\ 10.01 \end{array}\right\|$ | $\left\lvert\, \begin{array}{r} 9.86-10.11 \\ 10.04-10.06 \end{array}\right.$ | $\begin{aligned} & 9.35-9.99 \\ & 9.54-9.55 \end{aligned}$ | ${ }_{9.30}^{9.17-9.58}$ | ${ }_{9.34-9.39}$ | ${ }_{9.20}^{9.15-9.44}$ |
|  | 10.03-10.03 | 10.19-10.22 | 9.67-10.11 | 9.30-9.56 | 9.37-9.49 | 9.41-9.62 |
| Range.- | $10.16 n$ | 10.20-10.22 | 9.70 | 9.47 | 9.49 | 9.41 |
| Aup.- |  |  |  |  |  |  |
| Closing . | $10.06 n$ | $10.11 n$ | $9.60 n$ | $9.37 n$ | 9.39n | $9.31 n$ |
| Sept. - |  |  |  |  |  |  |
| $\xrightarrow{\text { Range.- }}$ | $9.88 n$ | $9.92 n$ | $9.42 n$ | $9.18 n$ | $9.21 n$ | $9.05 n$ |
| Range | 9.57-9.76 | 9.56-9.81 | 9.10-9.67 | 8.85-9.19 | 8.91-9.08 |  |
| ${ }_{\text {Closing }}$ | 9.70 | $9.73-9.74$ | $9.24-9.26$ | 8.99-9.00 | $9.03-$ | 8.80-8.81 |
| or.- |  |  |  |  |  |  |
| $\xrightarrow{\text { Rangee-- }}$ | $9.64 n$ | $9.67 n$ | $9.18 n$ | $8.93 n$ | $8.97 n$ | $8.75 n$ |
| Dec.- |  |  |  |  |  |  |
|  | $9.47-9.63$ $9.58-9.59$ | ${ }_{9.61}^{9.4}-9.63$ | $9.00-9.54$ $9.11-9.13$ | ${ }_{8.87}^{8.75-9.13}$ | ${ }_{8.92-8.06}$ | $8.70-8.71$ |
|  |  |  |  |  |  |  |
| Range.Closing . | $\begin{aligned} & 9.41-9.61 \\ & 9.51 \end{aligned}$ | $\begin{aligned} & 9.40-9.56 \\ & 9.56 n- \end{aligned}$ | $\begin{aligned} & 9.00-9.48 \\ & 9.06 n \end{aligned}$ | $\begin{aligned} & 8.74-9.00 \\ & 8.81 \end{aligned}$ | $\begin{aligned} & 8.85-8.85 \\ & 8.86 n \end{aligned}$ | ${ }_{8.64 n}^{8.60-8.98}$ |
|  |  |  |  |  |  |  |
| Closing . | $9.47 n$ | $9.51 n$ | $9.00 n$ | $8.76 n$ | $8.80 n$ | $8.58 n$ |
| Closing. | $9.43-$ | $9.46 n$ | 8.95 | 8.71 | 8.74 | 8.53 |
| April- |  |  |  |  |  |  |
| Range. |  |  |  |  |  | Closing $^{\text {a }}$ - - - - - - ${ }^{\text {c }}$ - 46 n |
| 960-9.61 |  |  |  |  |  |  |
|  |  |  |  |  |  | 8.40-8.62 |
| $937 n$ |  |  |  |  |  |  |

Range for future prices at New York for the week ended May 17, 1940, and since trading began on each option:

Option for- Range for Week $\quad$ Range Since Beginning of Option
May old_-_ 9.48 May $15 \mid 10.43$ May $133 \quad 7.54$ May $171939 \mid 10.95$ Feb. 261940








Volume of Sales for Future Delivery-The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.


The Visible Supply of Cotton-Due to war conditions, cotton statistics are not permitted to be sent from abroad. We are therefore obliged to omit our usual table of the visible supply of cotton and can give only the stock at Alexandria and the spot prices at Liverpool.

| May 17- | 1940 | 1939 | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: |
| ock in Alexandria, E | 298,000 | 347,000 | 396,000 | 2 |
| rading upland, | ${ }^{7} 1.182 \mathrm{~d}$. |  |  |  |
|  | 7.97d. | $\begin{aligned} & 4.32 \mathrm{y} \text { did. } \\ & 5.39 \mathrm{~d} . \end{aligned}$ | 3.98d. <br> 5.78 d . | 8.84 dd . |
| fine, Liverpool. 1 | 6.54 d . | 4.41d. | 4.05 |  |

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:

| Toons | Movement to May 17, 1940 |  |  |  | Movement to May 19. 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { Sents } \\ & \text { ments } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ M, y y \\ 17 \end{gathered}$ | Receipts |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ M a y \\ 19 \end{gathered}$ |
|  | Week Season |  |  |  | Week | Season |  |  |
| Birm' | 524 | 605 | 1,112 | 18,033 | 51 | 59 | 864 | 33 |
| faula | 1,014 |  | 34 |  |  |  | ${ }^{-3} 3 \overline{3} 7$ |  |
| Ima |  |  |  | ${ }_{53}$ | 5 |  | ${ }_{2}^{2,335}$ |  |
| k., Bl | 376 | 170,671 | ,600 |  | 21 | 131,746 | 339 | 158,118 |
| rest |  |  |  |  |  |  | 61 | ${ }^{50,026}$ |
| Helena |  | ${ }_{41}^{68,787}$ | 908 | ${ }_{33}^{37}$ |  | 60.249 <br> 38.930 | 443 | ${ }_{46,651}^{51,355}$ |
| Jonesboro |  | 9,274 | 5 | 25,7 |  | 19,324 |  | 34 |
| Littie Ro | 357 | 110,981 | 1,679 | 126,124 | 49 | 104,691 | 09 | 127 |
| Newport ${ }^{\text {Nine }}$ |  | 38,659 | 100 |  |  | 40 | 101 | 39,838 |
| Pine Buitif | 175 | 138,231 | 1 | ${ }_{72,113}$ | 350 | 135,711 | 1,221 | 113,698 |
| Ga.. Albany | 53 | ${ }_{142}^{62,}$ | 741 |  |  |  |  | ${ }^{40,733}$ |
| Ga.. Albany | 53 | ${ }^{14,943}$ | 420 | ${ }_{38,9}^{11,6}$ | 25 <br> 14 | 13,389 31,704 | 504 | ${ }_{3}^{13,8727}$ |
| Atlanta- | 1,352 | 148,955 | 3.275 | 104,0 | 1,2 | 117,467 | 2.631 | 88,543 |
| Augusta | 2,494 | 153,503 | 2,400 | 121,070 | 1,256 | 122 | 4,495 |  |
| Columbu | 100 |  | 00 | 29,400 | 25 | 11,600 | 513 | 34,000 |
| con | 106 |  | 00 |  | 25 |  | 513 |  |
| La., Shrev | 281 | 108,2 | 756 |  |  |  | 157 | ${ }_{77,143}$ |
| ${ }_{\text {Miss, }}$ Clar | 710 |  | 1,487 | 43,420 | 910 | 133,9 | 2,978 | 42,047 |
| Creenwood | 257 | 238 | 1,544 | 5 | 71 | 198 | - |  |
| Jackso |  |  |  |  |  |  |  | ${ }_{35,974}$ |
| Natchez- | 146 | 27,615 | 465 | 13,8 | 35 | 29.07 | 5 |  |
| Yazoo City |  | 48,119 | 272 | 32,194 |  |  | 465 |  |
| Mo., St. Leuls | , 66 | 344,780 | ,916 | 5,100 | 3,149 | 169,3 |  |  |
| N.C., Gr'boro |  | 4,702 |  | 1,281 |  | 5.6 |  |  |
|  | 1794 | 3112,946 | .585 | 184,0 | 100 | 338,7 | . 442 | 266,740 |
| Tenn., Mem's | 30,238 | 3295,574 |  |  | ${ }_{16,435}^{1,394}$ |  |  | ${ }_{653,026}^{62,295}$ |
| Texas, Abllene |  | 26,950 | 110 | ${ }^{9,598}$ |  |  |  | ${ }^{12,527}$ |
| Austin. |  | 7,422 | 121 |  |  | 15 |  | 2 |
| ${ }_{\text {Drenlas }}$ |  | 151,8 | 317 |  | 08 | 14,769 4502 | 4 |  |
| Paris | 105 | 76.07 | 802 | 23,8 |  | 63,233 | 24 | 42,284 |
| San |  | - ${ }_{4}^{6,518}$ |  |  |  | -6,479 |  |  |
| Texarkana |  |  | 33 |  | 98 | 28 |  | 36,234 |
| Waco .... | 120 | 56 |  | 12,95 | 282 | 86 | 307 | 22.075 |

## 

* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 000,000 bales and are tonight 39,336 bales less than at the same period last year. The receipts of all the towns have been 27,702 bales more than in the same week last year.
Overland Movement for the Week and Since Aug. 1We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows: May 17 -

Total gross overland..........-2
Deduct Shipments-
Boston, \&c...

Total to be deducted.........- $\overline{7,339} \quad 341,517$
Leaving total net overland * $\qquad$ $\overline{-1,410} \overline{1,136,129}$


* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 16,410 bales, against 16,964 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 449,365 bales.


Movement into sight in previous years:


Quotations for Middling Cotton at Other MarketsBelow are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:

| Week Ended May 17 | Closing Quotations for Middling Cotton on- |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday |  | Monday |  | Tuesday |  | Wednesday |  | Thursday |  | Friday |  |
|  |  |  |  | $5-1$ |  | $\begin{aligned} & 16 \\ & 2 . \end{aligned}$ |  | In. |  | $\begin{gathered} 15-16 \\ \text { In. } \end{gathered}$ |  | l5-16. |
| Galveston | 9.93 | 10.13 | 9.96 | 10.1 | 9.46 | 9.66 | 9. | 9.55 | 9.39 | 59 | 9.25 | 9.45 |
| New Orleans | 10.10 | 10.30 | 10.10 | 10.30 | 9.61 | 9.81 | 9.42 | 9.62 | 9.46 | 9.66 | 9.31 |  |
| Moblle | ${ }^{9} 9.91$ | 10.01 | 9.94 | 10.04 | 9.44 | 9.54 | 9.20 | 9.30 | 9.24 | 9.34 | 9.1 |  |
| Nortolk | 10.25 | 10.40 | 10.25 | ${ }^{10.40}$ | 9.74 9.85 |  | 9.50 9.65 | 9.65 9.80 | 9.54 9.65 | 9.69 9.80 | ${ }_{9}^{9.46}$ | 9.61 |
| Montgo | ${ }_{9} 190$ | 10.00 |  | 10.0 |  |  | 9.65 | 9.80 9.30 | 9.30 | 9.4 | 20 |  |
| Augusta | 10.71 | 10.80 | 10.75 | 10.90 | 10.24 | 10.39 | 10.15 | 10.30 | 10.19 | 10.34 | 10.30 |  |
| Memphis | 10.00 | 10.20 | 0.05 | 10.25 |  |  | 9.60 |  |  | , |  | 9.70 |
| Houst | 9.95 | 10.15 |  | 10.20 | 9.60 |  | 9.35 | 9.55 | 9.40 | 9.60 | 9.36 | 9.5 |
| Little Rock | 9.80 | 10.00 | 9.85 | 10.05 | 9.35 |  | 9.10 | 9.30 | 9.15 |  | 9.29 | ${ }_{9.40}$ |
| Da | 9.65 | 9.85 | 9.70 | $\left\lvert\, \begin{aligned} & 10.90\end{aligned}\right.$ | 9.19 | ${ }_{9.39}$ | ${ }_{8.95}$ | 9.1 | ${ }_{9.04}{ }^{\text {a }}$ |  | 9.29 | 40 |

New Orleans Contract Market - The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday <br> May 11 | Monday May 13 | Tuesday <br> May 14 | Wednesday May 15 | Thursday <br> May 16 | Friday <br> May 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |  |  |
| May old.- | 10.45 | 10.41b-.43a | 96 | 9.70b-9.73a | .74b-9.75a |  |
| New | $10.55 b$ | $10.49 b$ | $10.04 b$ | $9.78 b$ | $9.86 b$ |  |
| July old -- | 10.10-10.11 | 10.10-10.11 | 9.61 | 9.41-9.42 | 9.46 | 9.31-9.3 |
| New --. | $10.22 b$ | 10.23 | $9.74 b$ | $9.54 b$ | $9.59 b$ | 9.51-9.52 |
| October-- | ${ }_{9}^{9.764-}$ - ${ }^{\text {a }}$ | ${ }_{9}^{9.72-9.73}$ | ${ }_{9}^{9.27-9.28}$ | ${ }_{8}^{9.05-93} 9$ | ${ }_{8}^{9.06}$ | 8.85 |
| December- | 9.64- 9.65 | 61 | 9.15-9.16 | 8.93 | 8.95 | 8.74 |
| January .- | $9.58 b$ | $9.55 b$ | $9.08 b$ | 8.86 b | $8.88 b$ | 8. |
| March | 9.48b-9.50a | $9.44 b$ | $8.99 n$ | 8.79 | .77b-8.79a | 8.55-8.56 |
| May ${ }_{\text {Tone }}$ | $9.35 b$ |  |  | $8.65 b-8.66 a$ |  | 8.43b-8.45a |
| Spot --... | Qulet | Steady |  |  | Quiet. | Dull |
| Old futures | Steady | Steady | Barely stdy | Steady | Steady. | Barely stdy |
| New fut'es | Steady | Steady | Barely stdy | Steady | Steady. | Barel |

Egyptian Government Closes Alexandria Cotton Market-The Egyptian Government closed the cotton market in Alexandria until further notice in an effort to check illegal speculation which it was said had been apparent within the last few days. This is learned from a wireless dispatch from Alexandria May 14 to the New York "Times," which also said:
It was said in Egyptian official circles that when the Government entered the market for cotton futures as a buyer and fixed a a minimum price its aim was to bolster prices of futures in order to help farmers. Now, however. farmers have sold their cotton and speculators are said to have stepped in
and are buying up large quantities of spot cotton at low prices for sale in the futures market. Their object was said to be to force the Government to purchase this cotton at the minimum price for futures, which is higher than the present price.
The Government considered that its aim was this being defeated. It Meanw to carry out an immediate investigation of the illegal speculation.
Meanwil the Government has ordered the liquidation of all futures contracts.

Two New Members of New York Wool Top ExchangeAt a meeting of the Board of Governors of the New York Wool Top Exchange held May 15, the following were elected to membership in the Exchange: John F. McGraw of Pittsburgh, Pa., Vice-President of the P. McGraw Wool Co. of that city, and Chester C. Wilcox of Boston, Mass., a partner in the firm of Wilcox \& Co., of that city.
Census Report on Cotton Consumed and on Hand, \&c. in April-Under date of May 14, 1940, 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 April, 1940 and 1939. Cotton consumed amounted to 623,893 bales of lint and 90,839 bales of linters, as compared with $626 ; 331$ bales of lint and 87,875 bales of linters in March, 1940, and 543,187 bales of lint and 70,874 bales of linters in April, 543,187 bales of lint and 70,874 bales of linters in April,
1939. It will be seen that there is an increase of 80,706 bales 1939. It will be seen that there is an increase of 80,706 bales
of lint and 19,965 bales of linters when compared with the previous year. The following is the statement:
APRIL REPORT OF COTTON CONSUMED, ON HAND, IMPORTED AND EXPORTED, AND ACTIVE COTTON SPINDLES
(Cotton in running bales, counting round as half bales, except forelign, which is in

|  | Year | $\begin{gathered} \text { Cotton Consumed } \\ \text { Durting- } \end{gathered}$ |  | $\begin{aligned} & \text { Cotton on Hand } \\ & \text { Aprla } 30 \text { d } \end{aligned}$ |  | $\begin{gathered} \text { Cotion } \\ \text { Spindles } \\ \text { Active } \\ \text { During } \\ \text { Aprin } \\ \text { (Number) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{gathered} \text { ADral } \\ \text { Bales } \end{gathered}$ | Nine <br> Months <br> Ended <br> Ant <br> ABO <br> (Bales) | In Con- suming Estabishsh ments (Bales) | $\left\|\begin{array}{c} \text { In Public } \\ \text { Storave } \\ \text { ot Com Com } \\ \text { pTesses } \\ \text { (Bales) } \end{array}\right\|$ |  |
| Unite | $\overline{1940} \begin{aligned} & 1939 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 643,893 \\ & 543,187 \end{aligned}\right.$ | $\begin{aligned} & 5,954,728 \\ & 5,152,547 \end{aligned}$ | $\frac{1,469,617}{1,292,565}$ | $\begin{aligned} & 10,743,002 \\ & 12,976,432 \end{aligned}$ | 22,122,902 |
| ton-growing sta | 1940 | 533,634 | 5,069,910 | 1,198,981 | 10,673,718 | 17,016,604 |
|  | ${ }_{1940}^{1939}$ | ${ }_{72,525}^{459,573}$ | 4,361,965 | 1,087,858 | 12,928,159 | $16,816,878$ <br> $4.685,788$ |
| N | 1939 | 67,899 | 650,311 | $\xrightarrow{162,92}$ | 62,170 43,650 | ${ }_{4}^{4,701,746}$ |
| All other | 1930 | $\xrightarrow{17,734}$ | 170,064 | 417887 4 | ${ }_{4,623}^{7.114}$ | 599.336 604.278 |
| Included Above- |  |  |  |  |  |  |
| Egyptlan cotton. | 1940 | 4,160 4,238 | ${ }_{41,560}^{41,572}$ |  | 6,018 3,819 |  |
| Other forelgn cotton.. | 1930 | 5,985 <br> 6.347 | 57, 89 49,502 | $\xrightarrow{23,471}$ | 27,624 24,595 |  |
| Amer.-Egyptlan cotton.- | 1940 | 1,226 | 16,815 | 10,929 | 5,593 |  |
| - |  |  | 12,584 | 11,286 | 4,646 |  |
|  |  | - $\begin{aligned} & 90,838 \\ & 70,874\end{aligned}$ | 804,949 628,691 | 421,466 338.023 | $\underset{108,263}{118,134}$ |  |

 equivalent 500 -pound bales.

> Exports of Domestlc Cotton-Excluding Linters
(Running Bales-See Note for Linters)

| Country to Which Exported | Aprll |  | 9 Mos. End. Aprll 30 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 9139 |
| United Kingd | 111,655 | 20.022 | 1,748,378 | 370,880 |
| France | 11,016 47,494 | 6,787 13 13 | 702,000 489,914 | 326,444 242,555 |
| Italy .-. | 47,494 | 13,532 <br> 1,382 | 489,914 18,992 | -271,239 |
| Germany | 20, $0 \cdot 68$ | $\begin{array}{r}15,200 \\ \hline\end{array}$ | 257,909 | 15,570 |
| Belglum | 10.612 | 3,795 | 199,580 | 79,725 |
| Other Europe | 11,030 54,314 | 27,879 56,530 | 565,083 <br> 803,974 <br> 108 | 563,705 77633 |
| Japan-- | 54,314 11,137 | 56,530 16730 | 803,974 390,425 | 776,933 76,748 |
| Canada | 29,247 | 13,553 | 322,451 | 166,417 |
| All other. | 15,406 | 4,813 | 196,256 | 73,882 |
| Total | 344,609 | 178,225 | 5,694,962 | 2,964,098 |

Note-Linters exported, not included above were 18,152 bales during April in Note-Linters exported, not included above were 18,152 bales during April in
1940 and 14,290 bales in 1939; 268,403 bales for nine months ended Aprill 30,1940, and 165,878 bales in 1939. The distribution for Apri, 1940 follows: United King doma 9,779: France, 4,783; Spain,
20: Japan, 2.497. WORLD STATISTICS
The estimated world production of commercial cotton, exclusive of Iinters, grown in 1939 as compiled from various sources was $7,987,000$ bales, counting American in running bales and foreign in bales of 478 pounds lint, while the consumption of cotton (exclusive of hinters
United States) for the year ended July 31,1939, was $27,748,000$ bales. The United Statess for the year ended July 31,1939 , was $27,748,000$ bales. The
total number of spinning cotton spindles, both active and idle, is about
$145,000,000$. $145,000,000$.

Census Report of Cottonseed Oil Production-On May 11 the Bureau of the Census issued the following statement showing cottonseed received, crushed, and on hand, and cottonseed products manufactured, shipped out, on hand, and exported for the nine months ended with April, 1940 and 1939:

COTTON SEED REGEIVED, CRUSHED, AND ON HAND (TONS)

| Slate | Received at Muls* Apr. 1 to Apr. 30 |  | $\begin{aligned} & \text { Crushed } \\ & \text { Aug. } 1 \text { to Apri. } 30 \end{aligned}$ |  | $\begin{gathered} \text { On Hand at Mills } \\ A p r .30 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 | 1940 | 1939 |
| Alaba | 199.328 | 299,071 | 206,686 | 273,603 | 3,557 | 37,429 |
| Arizona | 89,277 | 81,288 452.588 | 91,134 423,199 | 76,214 <br> 440,486 | -72,767 | $\begin{array}{r}7,565 \\ \hline 32,264\end{array}$ |
| ${ }_{\text {Arkans }}$ |  | ${ }_{157,340}$ | 152,132 | 163,176 | 16,985 | 15,878 |
| Georgla | 376,812 | 339,906 | 377,594 | 315,575 | 13,409 | 39,625 |
| Loulsiana | 215,620 | 179,236 | 215,385 | 183,105 | 782 | 2,013 |
| Mlssissip | 614,691 | 643,398 | 509,709 | 599,201 | 6,775 <br> 605 | $\begin{array}{r}85,995 \\ 3 \\ \hline 830\end{array}$ |
| North Car | 166,311 | 141,890 | 149,955 ${ }^{143}$ | 145,855 | +605 | 3,830 903 |
| Oklahoma | 232,027 | 177,989 173,014 | 229,813 | 164,574 | 3,114 | 9,992 |
| South | 334,279 | 352,798 | 305,676 | 334,413 | 31,539 | 30,985 |
| Texas | 897,968 | 1,004,801 | 934,315 | 1,125,193 | 18,721 | 61,681 |
| All oth | 107,556 | 99,314 | 102,789 | 96,018 | 5,445 | 8,844 |
| United Sta | 4,003,054 | 4,102,573 | 3,952,034 | 4,098,179 | 171.646 | 337.004 |

* Includes none and 4,508 tons seed destroyed at mills but not 120,626 and 337,118 on hand Aug. 1 nor 31,351 and 65,351 reshipped for 1940 and 1939, respectively.
COTTONSEED PRODUCTS MANUFACTURED, SHIPPED OUT, AND ON

| Item | Season | On Hand Aug. 1 | Produced Aug. 1 to Apr. 30 | $\begin{gathered} \text { Shipped Out } \\ \text { Aug. } 1 \text { to } \\ \text { Apr. } 30 \end{gathered}$ | $\begin{gathered} \text { On Hand } \\ \text { Apr. } 30 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Crude oll, Ibs--- | 1939-40 | ${ }^{*} 72,066,763$ | 1,254,388,459 | 1,248,251,693 | $\begin{array}{r} * 147,607,275 \\ \mathbf{1 5 5} 524,095 \end{array}$ |
| Retined oll, lbs- | 1939-40 | 560,035,317 | b1108183,934 |  | a636,514,559 |
|  | 1988-39 | 487,927,952 | 1,093,923,642 | 1750,069 | 658,956,062 |
| Cake and meal, | 1939-40 | 119,718 $\mathbf{2 1 4 , 6 1 1}$ | $1,788,119$ $1,850,452$ | 1,889,609 | 175,454 |
| Hulls, tons | 1939-40 | 77,087 | 1,001,806 | 1,011,585 | 67,308 |
| Hin, | 1938-39 | 133,153 | 1,065,097 | 1,074,503 | 123,747 |
| Linters, running | $1939-40$ | 479,316 | 1,015,659 | 1,189,099 | - 583,409 |
| bales...----- | 1938-39 | 457,464 24.931 | 1,017,518 | $\begin{array}{r}891,573 \\ 46,802 \\ \hline\end{array}$ | 583,409 5,520 |
| Hull riber, 500- | 1939-40 | $\begin{array}{r}24,931 \\ 30,534 \\ \hline\end{array}$ | 31,952 | - $\begin{array}{r}46,718 \\ \hline\end{array}$ | 27,768 |
| Grabbots,motes, \&c., $500-\mathrm{lb}$. bales | $\left\|\begin{array}{\|c\|c\|} 1939-40 \end{array}\right\|$ | $\begin{aligned} & 30,642 \\ & 36,592 \end{aligned}$ | $\begin{gathered} 45,575 \\ 51,786 \end{gathered}$ | $\begin{aligned} & 53,947 \\ & 48,080 \end{aligned}$ | $\begin{array}{r} 22,270 \\ 40,298 \\ \hline \end{array}$ |

*Includes $5,986,685$ and $66,362,551$ pounds held by refining and manufacturing establishments and $13,594,470$ and $22,622,350$ pounds in
consumers Aug. 1, 1939 and April 30 , 1940 , respectively.
consumers Aug. 1, 1939 and April 30,1940 , respectively. $a$ Includes $13,471,938$ and $12,403,362$ pounds held by refiners, brokers, agents
and warehousemen at places other than refineries and manufacturing establishments and warenousemend at $\mathbf{a 8 8 0 , 1 9 0}$ pounds in transit to manufacturers of shortening, oleomargarine, soap, \&c.., Aug. 1, 1939 and April 30, 1940, respectively. $b$ Produced from 1,174,210,324 pounds of crude oll.
EXPORTS AND IMPORTS OF COTTONSEED PRODUCTS FOR EIGHT

| Items | 1940 | 1939 |
| :---: | :---: | :---: |
| Exports-Oll, orude, pounds | 4,632,924 | 117,740 |
| Oil, retined, pounds.-- | 10,818,117 $\mathbf{6 , 5 4 3}$ | $2,766,758$ 14,361 |
| Cake and meal, tons of 2,000 Do | 250,251 | 151,588 |
| Imports-Oll, crude,* | None | 714.800 |
| Oll, rellned, *pounds. | 9,833,834 | 49,539,225 |
| Cake and meal, tons of 2,000 pour Linters, bales of 500 pounds...... | 5,222 42,174 | $\begin{array}{r}3,641 \\ 28,820 \\ \hline\end{array}$ |

* Amounts for April not included above are none "entered for consumption," or
"withdrawn from warehouse for consumption," but $1,384,240$ pounds refined, "Withdrawn from wareh
"entered for warehouse."

Returns by Telegraph-Telegraphic advices to us this evening indicate that cotton planting is well under way in Texas, especially in the Panhandle. In the southern portion of the State, however, plants are rather stunted. Progress in Oklahoma is good.


The following statement has also been received by telegraph, showing the height of rivers at the points named at 8 a . m . of the dates given:


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:

| $\begin{aligned} & \text { Week } \\ & E n a n \end{aligned}$ | Receipts at Ports |  |  | Stocks at Interior Towns |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 | 1940 | 1939 | 1938 |
| 16 |  | 25 |  |  | 317 | 2570 |  | NII |  |
|  | 122,734 | 21,337 | 86,337 | 2845,482 | 3138,203 | 2543 |  |  |  |
| $\stackrel{\text { Mar }}{1}$ |  |  |  | 2795,2 |  |  |  |  | 39,957 |
| 8 | 107,381 | 27,264 | ${ }_{92,6}$ | 2737,778 |  |  | 5 |  | ${ }^{71,853}$ |
| 15 | 115,052 | ${ }_{\text {31 }}{ }_{2}$ | 57,9 | ${ }^{2765,2786}$ | 328 | 2431771 | 86,348 | Nil | ${ }^{17,929}$ |
| ${ }_{29}^{21}$ | ${ }_{87,760}^{74,87}$ | ${ }_{19,979}^{21,973}$ | 44,595 | ${ }_{2617,880}^{2260}$ | 29 | 2310 | 38,925 | Nil | 10.815 |
| ${ }^{\text {Adr }}$ |  |  |  | 2570 | 2907,9 | 2362 | 25,074 | NII | 16.110 |
|  | 54,785 | 21,385 | 26,976 | 2527,094 | 2870,75 | 233,818 | 11.165 | 11 | ${ }_{1}^{3.173}$ |
| ${ }_{26} 19$ | -48,094 | ${ }_{12,397}^{13,296}$ | ${ }_{45,944}^{30,687}$ | ${ }_{2454,769}^{240.11}$ | ${ }_{\text {2795,440 }}$ | ${ }^{2289,937}$ | ${ }_{25,323}^{13,145}$ | Nil | 13,710 |
| ${ }_{3}$ |  |  |  |  | 2757,237 | 2263,791 |  |  |  |
| 10 | 41,10 | 10,724 | 16,918 | 23 | 27 | ${ }^{2237}$ | Nil | Nill | II |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 6,834,683 bales; in 1938-39 they were $4,392,943$ bales, and in 1937-38 were $8,410,924$ bales. (2) That, although the receipts at the outports the past week were 39,262 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 39,336 bales during the week.

Alexandria Receipts and Shipments-The following are the receipts and shipments for the past week and for the corresponding week of the previous two years, as received by cable:


Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Demand for home trade is improving. We give prices today below and leave those for previous weeks. of this and last year for comparison:

|  | 1940 |  |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 81/ Lbs. Shirt- ings, Common <br> ings, Common to Finest |  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twoist } \end{gathered}$ | 81/4 Lbs. Shittings, Common | Cotton Middl' |
| Feb | d. | d. | d. | d. | s. d. s. d. | d. |
| ${ }^{17 .}$ | Unquoted |  | 8.12 | 81090 | 8989 | 5.15 |
| Mar. |  |  |  | 84, 93/4 | 89 9 9 |  |
| ${ }_{8}^{1-}$ | 14.54 14.54 |  | ${ }_{8.03}^{7.99}$ | 8309936 |  | 5.29 5.40 |
| ${ }_{21}^{15}$ | 14.18 | ${ }_{12}^{12}$ | ${ }_{7} 8.68$ | 9 ${ }^{810}$ | ${ }^{8} 9{ }^{8}$ | 5.40 <br> 5.27 |
| ${ }_{29} 21$ | 14.31 | ${ }_{12}^{12}$ @12 ${ }^{12}$ | 7.55 7.70 |  |  | 5.16 4.95 |
| ${ }_{\text {Apr }}^{5}$ | 14.40 | 123 © 12 |  |  |  |  |
| ${ }_{12}^{12}$ | 14.55 | ${ }_{12}^{12} 3{ }^{12}$ | 8.12 | 83 | $871 / 168103 / 2$ | ${ }_{4}^{4.93}$ |
| ${ }_{26}^{19}$ | 14.75 14.78 | 12 43 <br> 12 43912012 <br> 12  | 8.09 8.07 |  | - | 4.99 5.00 |
| may | 14.78 | 12 43@12 7/2 | 8.07 | 83/2931/2 | $871 / 209103 / 2$ | 5.00 |
| 10-- | 14.85 14.74 | $12.431012{ }^{13 / 15}$ | 8.18 | 83/4094 | 8101309813 | 5.28 |
| 19 | 14.08 |  | ${ }_{7}^{8.42}$ |  |  | 5.33 <br> 5.54 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 25,202 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

| GALVESTON- | Bales | LOS A | Bales |
| :---: | :---: | :---: | :---: |
| To Spain. | 2,000 | To Japan | 3,201 |
| NEW ORLEAN |  | To China | 888 |
| To Italy. | 11,643 | NORFOLK | 41 |
| To South Afric | 15 | To Great Britain. | 2.100 |
| To GreatBritain. | 386 | Total......... | 25.202 |

Cotton Freights-Current rates for cotton from New York are no longer quoted, as all quotations are open rates.
Foreign Cotton Statistics-Regulations due to the war in Europe prohibit cotton statistics being sent from abroad. We are therefore obliged to omit the following tables:
World's Supply and Takings of Cotton.
India Cotton Movement from All Ports.
Liverpool Imports, Stocks, \&e.
Liverpool-The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot | Saturday | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \hline \text { Market, } \\ \text { 12:15. } \\ \text { P.M. } \end{gathered}$ | CLOSED | Quiet | Quiet | Quiet | Quet | Qulet |
| Mid.upl'ds |  | 8.03 d . | 8.03 d . | 7.61d. | 7.36 d . | 7.42 d . |
| $\begin{gathered} \text { Futures } \\ \text { Market } \\ \text { opened } \end{gathered}\{$ |  | Quiet at <br> 9 to 12 <br> pts. dec. | Steady at 3 to 4 pts . advance | Steady at 25 points decline | Steady at 19 to 25 pts. dec. | Steady at 4 to 8 pts. advance |
| $\begin{gathered} \text { Market, } \\ \stackrel{4}{\text { P.M. }} \end{gathered}\{$ |  | Quiet, st'y, <br> 11 to 15 <br> pts. dec. | Barely st'y 12 to 14 pts. dec. | $\begin{gathered} \text { Nominal, } \\ 25 \text { pts. } \\ \text { decline } \end{gathered}$ | Sellers at decline, 25 pts. dec. | $\begin{aligned} & \text { Nominal, } \\ & 25 \text { pts. } \\ & \text { decline } \end{aligned}$ |

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

| $\begin{aligned} & \text { May } 11 \\ & \text { toy } 17 \\ & \text { May } 17 \end{aligned}$ | $\left\|\frac{\text { sat. }}{\text { Close }}\right\|$ | Mon. |  | Tues. |  | wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Noo | Close | Noo | Close | Noo | Close | Noon | Close | Noon | e |
| $\begin{aligned} & \text { New Contract } \\ & \text { May, } 1940 . \end{aligned}$ | ${ }_{\text {d }}^{\text {d }}$ | ${ }_{7.88}^{\text {a }}$ | ${ }_{7.85}^{a_{1}}$ | ${ }_{7.88}^{\text {d, }}$ | ${ }_{7.71}^{\text {d }}$ | ${ }_{7.46}{ }^{\text {d }}$ | ${ }_{7.4}{ }^{\text {a }}$ | ${ }_{7.21}$ | ${ }_{7.21}$ | ${ }_{7.2}{ }^{\text {a }}$ | ${ }^{\text {a }}$. 96 |
| July---- |  | ${ }^{7} 7.92$ | 7.88 | 7.91 | 7.75 | 7.50 | 7.50 | 7.25 | 7.25 | 7.30 | 7.00 |
| October- |  | 7.76 | ${ }_{7.63}^{7.74}$ | 7.76 | ${ }_{7.51}^{7.61}$ | 7.36 | ${ }_{7}^{7.36}$ | 7.11 | 7.11 | 7.17 | 6.86 |
| January, 194ï:- |  | $\stackrel{7}{7} . \overline{6} 3$ | 7.61 | 7. 7.6 | 7.49 | $7.2 \overline{2}$ | 7.24 | 6.99 | 7.91 6.98 | 7.06 | ${ }_{6}^{6.76}$ |
| March. | * | 7.58 | 7.56 | 7.59 | 7.44 | 7.19 | 7.19 | 6.94 | ${ }_{6.94}$ | 7.01 | 6.69 |
| May .-.-....--- | * |  |  |  | ${ }_{7.34}^{7.39}$ |  | 7.14 |  | 6.89 | 7.01 | ${ }^{6.64}$ |

## BREADSTUFFS

## Friday Night, May 17, 1940.

Flour-The severe decline in wheat values the past several days influenced heavy flour buying in many sections of the country. Estimates on the volume of business booked were close to the million-barrel mark, and in the metropolitan area sales were reported to be around $250,000 \mathrm{bar}$ rels. There was a good deal of covering by the small con. sumers, and as a result of the latter buying many felt that the entire consuming trade was now covered by contracts up to around the end of the current crop year. As previously reported, large chain bakers in the States bordering on the Gulf were credited with heavy contracting late on Wednesday. Quotations on all grades of flour were advanced 15c. a barrel following the higher action of wheat futures.

## Flour Output Takes Noticeable Dip in April

Flour production took a rather noticeable dip during April, mills representing $64 \%$ of the national output reported to "The Northwestern Miller." Production for the month just ended was $5,202,615$ barrels, compared with $5,480,598$ barrels in March and $5,485,519$ barrels in April, 1939. Two
and three years ago, respectively, the monthly production stood at $5,113,253$ and $5,406,836$ barrels

The only two producing sections that registered an increase during the month were the Northwest and Southeast consisting of mills in Kentucky, Tennessee, Virginia and Georgia. The northwestern increase over the previous month was 31,830 barrels. The southeastern gain, 6,760 barrels, was hardly considerable.
Southwestern and Buffalo mills showed decreases-the former 128,290 barrels, the latter 107,305 barrels.

TOTAL MONTHLY FLOUR PRODUCTION)
Output reported to "The Northwestern Miller" In barrels, by mills representing
$64 \%$ of the total flour production of the United States.'

|  | Apr., 1940 | Mar., 1940 | Apr., 1939 | Apr., 1938 | Apr., 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Northwest | 1,170,255 | 1,138,424 | 1,186,500 | 1,073,037 | 1,030,681 |
| Southwest-...--...- | 1,796,763 | 1,925,054 | 1,966,226 | 1,946,623 | 2,255,981 |
| Central West:------ | 711,845 | 819,150 | 826,964 | 794,539 | 821,315 |
| Eastern Division.-- | 479,481 | 531,120 | 443,169 | 272,245 | 306,353 |
| Southeast Division.- | 263,592 | 272,077 | 230,591 | 284,915 | 251,106 |
| Pacific Coa | 143,350 637,329 | $\begin{aligned} & 136,589 \\ & \mathbf{6 5 8 , 1 8 4} \end{aligned}$ | $\begin{aligned} & 135.044 \\ & 697,025 \end{aligned}$ | $\begin{aligned} & 328,775 \\ & 413,119 \end{aligned}$ | $\begin{aligned} & 270,213 \\ & 471.187 \end{aligned}$ |
| Totals | 5,202,615 | 5,480,598 | 5,485,519 | 5,113,253 | 5,406,836 |

Wheat-On the 11 th inst. prices closed $1 / 8 \mathrm{c}$. lower to $1 / 4 \mathrm{c}$. higher. Wheat sagged as much as $3 / 4$ to $11 / 8 \mathrm{c}$. in early transactions, due to profit-taking and selling based on the more optimistic Government forecast of crop prospects, but later recovered all of the loss. Some buying on the rally was credited to mills, while private reports of black rust infection in Texas wheat, and Buenos Aires gains of almost 2c. attracted attention. The Government crop report raising the official estimate of winter wheat production $33,000,000$ bushels as a result of improved conditions in April contrasted with an increase of only $13,000,000$ bushels in the average of six Chicago crop experts. The Government's forecast of a 459,691,000 bushel crop was almost $19,000,000$ larger than the average of the private estimates. A. W. Erickson, a crop expert, reported black rust was found in all fields he examined in the Fort Worth area and he said late winter wheat is exceptionally vulnerable. On the 13 th inst. prices closed $23 / 4$ to 3 c . net lower. The depressing war news from abroad caused considerable pessimism among grain traders and this resulted in a wave of selling that brought about a heavy breals in wheat values. Practically all of the gains which were scored following the German westward invasion Friday have now been wiped out. Extreme weakness of securities prices and talk of improving domestic crop prospects, with weather conditions favorable and rains forecast for most of the grain belt, contributed to the wheat market's bearisnness. Profit-taking went hand in hand witn stop loss orders, and mill buying diminished while evening up of accounts added to selling. Many traders were noticeably distressed after reading wai bulletins posted near tne pits, and a number expressed unwillingness to assume definite market positions in view of the great uncertainty. On the 14th inst. prices closed at 10c. under previous finals, which was the permissible limit. German successes in Europe, which led some of the traders to entertain thoughts of an early peace and which added to nervousness that has been mounting since the westward drive started Friday, were the direct cause of liquidation such as has not been seen in years. The break on the Board of Trade was the sharpest in seven years-since July 20, 1933, when the market collapsed 15 to 18c. There were no limits on fluctuations then. Wheat here fell to the lowest level since Feb. this year and under the dollar mark for the first time since the middle of Mar. July contracts tumbled too and closed at $955 / 8 \mathrm{c}$., compared with a season high of $\$ 1.111 / 4 \mathrm{Apr}$. 22. Since Germany invaded the lowlands wheat has lost around 15c. All wheat contracts at Kansas City and Minneapolis closed at 10 c . limit losses, while Winnipeg finished $41 / 2$ to $51 / 8 \mathrm{c}$. lower. On the 15 th inst. prices closed $93 / 4$ to 10 c . net lower. The worst collapse of wheat prices since 1933 was extended today as values plunged 10c. a bushel. War-frightened traders dumped millions of bushels of futures contracts It was the second consecutive session in which quotations were marked down as lar as trading rules permit in one day. Wheat tumbled $51 / 2$ to $85 / 8 \mathrm{c}$. in first dealings of the turbulent session, but then recovered as much as 7c. from early lows and fluctuated nervously at anywhere from 1 to 4c. net loss for the next two hours. In the final hour, however, selling was renewed with vigor and prices gave way with the prescribed lows being established just before the bell. Wheat closed $93 / 4$ to 10 c . lower than yesterday at the lowest levels since late laist Nov. May contracts at $85 \frac{3}{4}$ to 86 c . and July at $855 / 8$ to $857 / \mathrm{s}$ e. showed losses of 23 c . since Saturday and were 25 to 27 c . below the three-year peaks established Apr. 22.

On the 16 th inst. prices closed 3 to $41 / 2 \mathrm{c}$. net higher. After three consecutive sessions of sharply lower prices, the wheat market today righted itself on the strength of buying from consuming interests, exporters and investors, and developed strong recovery power. Extremely rapid and wide price fluctuations continued to characterize trading, with quotations more than 2c. net lower at times, but the market closed strong with net gains ranging up to 3c. to more than 4 c . At early lows wheat values showed losses of 25 c . a bushel sinfce the start of trading on Monday. Closing figures, however, were more than 6c. above these lows. Efforts to bolster prices announced by officials at

Washington, including plans for new loans on crop surpluses, were offset by continued liquidation. Selling of pluses, were which margin was no longer sufficient accounted for much of the liquidation.
Today prices closed $31 / 2$ to 5 c. net lower. A fresh wave of selling swept over the turbulent wheat pit today, driving prices down more than 5c. from yesterday's close and putting the market near the lows reached yesterday when the week's sensational collapse of values was halted. Pessimistic news from the Allied front in France and Belgium overshadowed all other market factors and brought a renewal of the same type of distressed liquidation which has characterized trading in previous sessions this week. Pit brokers expressed belief trade fears regarding the outcome of fighting in Europe was causing many dealers to comead wheat holdings against the possibility of a short duration of hostilities. At least this was deterring buyers from giving the necessary support to absorb the selling that appears, they said. Earlier the market showed more stability than had been witnessed in any previous session this week.
daily closing prices of wheat in new york No. 2 red............................ $127 \frac{3}{4}$ 1243/4 $1143 / 4105 \quad 1091 / 41051 / 2$ daily closing prices of wheat futures in chicago May,
July
Septe
May $\quad$.......
Jeptember. Sat. Mon. Tues. Wed. Thurs. Fri. Season's Hion
 DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG ${ }_{\text {May }}$

World Wheat Trade Above Last Season, But United States Share Less Than a Year Ago
Exports of wheat, including flour, from principal surplus regions of the world (excluding Russia) during the ninemonth July-March period just past were nearly $432,000,000$ bushels, according to preliminary trade figures, as compared with official figures of $395,000,000$ bushels for the same period of a year ago, the Office of Foreign Agricultural Relations of the United States Department of Agriculture said on May 11 in its weekly publication, "Foreign Crops and Markets." But the United States share of this trade was only $10 \%$ as compared with $21 \%$ a year ago. Argen tina's percentage went from about 15 a year ago to 28 this year; Canada's from 31 to 35, and Australia's from 17 to 11. The Danube basin accounted for about $15 \%$ in both periods. The announcement goes on to say:
Of wheat exported by the United States in July-March, 1939-40, only $7 \%$ went to the British isles, about $16 \%$ to the Netherlands, and $13 \%$ to Belgium-a total of $36 \%$, compared with more than $60 \%$ a year ago and
$56 \%$ in 1937-38. With all Europe accounting for only $51 \%$ of United $56 \%$ in 1937-38. With all Europe accounting for only $\%$ in of nited of a year ago, the percentage to Latin American countries and the Orient increased considerably. Shipments to these countries were mostly flour.
ncreased considerably. Ss in then average wheat crop in the United States in
The prospect for a less 1940 has contributed to the reduction in United States wheat exports. Indications are that Canadian exports of wheat (and flour) for the July March just ended were about $140,000,000$ bushels, as compared with 123,000,000 of a year ago. Argentine exports-nearly 127,000,000 as compared with about $59,000,000$ a year ago-show the greatest increase, about
$116 \%$. These two countries thus accounted for more than half the wheai exported in the nine months ending with March.
For this period the Danube basin shipped almpst $70,000,000$ bushels as compared with $60,000,000$ a year ago, and the United States over $46,000,000$ as compared with more than $85,000,000$. As far as can be determined from incomplete trade returns, Australia has been able to ship only about $50,000,000$ bushels for the nine months, compared with more than $68,000,000$ a year ago.
North American shipments for the period seem to be about $46 \%$ as compared with $53 \%$ last season, but with Argentina's increase, southern hemisphere shipments for the nine months went from $32 \%$ last year to almost $39 \%$ this year. Danube basin trade exceeded or for boty seasons. $1938-39$, but was about Of wheat exports reported for July-March this season by Canada, $46.5 \%$
went to the British isles, compared with $56 \%$ for the same period last went to the ritish 1937-88. The quantity actually shipped this season
year and $78 \%$ in year and $78 \%$ in 1937.38 . 73,000, quantity actualy shase
was, however, larger, about
7,000 was, however, larger, about
last season and more than $61,000,000$ in $1937-38$.
Corn-On the 11th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off. Corn was off almost a cent at one stage, due largely to profit taking. Shipping sales fell to 14,000 bushels and handlers booked 71,000 bushels to arrive. On the 13 th inst. prices closed $11 / 2 \mathrm{c}$. to $17 / 8 \mathrm{c}$. net lower. The depressing war news also caused a bearish attitude towards the corn market and traders were not slow in letting go of their commitments in corn. There was very little real support, and prices of corn futures yielded rather readily. Weather and crop reports also had a bearish influence. On the 14th inst. prices closed $43 / 4 \mathrm{c}$. to $51 / 2 \mathrm{c}$. net lower. Corn prices, steady during much of the earlier trade, slumped with wheat to within a cent of its 8 c. limit, but recovered part at the close. Some corn buying was credited to cash interests and against sales of wheat on the theory that the technieal position of the corn of wheat on the theory that the techneal position of the corn
market was better than that of wheat. Corn shipping sales market was better than that of wheat. Corn shipping sales
totaled 45,000 bushels and only 18,000 bushels were booked totaled 45,000 bushels and only 18,000 bushels were booked
to arrive from the country. On the 15 th inst. prices closed
$25 / 8 \mathrm{c}$. to $31 / 2 \mathrm{c}$. net lower. Helping to check the decline in corn were the largest shipping sales in some time. Dealers sold 301,000 bushels of corn. And because of lower p
handlers booked only 40,000 closed $37 / 8$ to $41 / 4 \mathrm{c}$. net higher. On the 16th inst. prices cos a bushel in early dealings and never fell below previous closing levels, although much of the advance was wiped out at times. Traders said this strength reflected, in part, heavy shipping sales out of Chicago recently, although this business today amounted to only 75,000 bushels. Today prices closed $1 / 8$ to $21 / 2 \mathrm{c}$. net to onl. In the early trading this market was holding well, lower. ore the war news was received, prices slumped but later, when the war news was recein closed slightly above the lows of
the same as wheat, and the same

DAILY CLOSING PRICES OF CORN IN NEW YORK Sat. Mon. Tues. Wed. Thurs. Fri.
$\qquad$




Oats-On the 11 th inst. prices closed $1 / 4 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net lower. Shippers sold 30,000 bushels of oats, but this seemed to have little or no effect on futures, the market ruling dull with a heavy undertone. On the 13th inst. prices closed $5 / 8$ to 1c. net lower Normal eastern demand for oats at this to 1 . ne lo was understood to have been met by offerin time of year was unle as Minneapolis. Trade reports said from Canada as well as Minneapolis. Prade reports said Canadian 42 to 44 pound oats were offered into the Philadelphia territory at $103 / 8 \mathrm{c}$. over Chicago May as compared with $121 / 2 \mathrm{c}$. over for domestic 38 pound No. 2 white from Chicago and $93 / 4 \mathrm{c}$. over for Minneapolis 36 pound No. 2 white. However, it was reported that shippers sold 28,000 bushels from Chicago. On the 14 th inst. prices closed 3 to 4 c . net lower. This grain was relatively steady, though showing a heavy break in the early afternoon and closing only slightly above the lows of the day. On the 15 th inst. prices closed $5 / \mathrm{c}$. off to $3 / \mathrm{c}$. up. This market was relatively quiet and firm, attention of the trade apparently being focused on wheat and rye markets. Helping to check the decline in oats were the largest shipping sales in some time. Dealers sold 85,000 bushels of oats.
On the 16 th inst. prices closed $11 / 8$ to $21 / 4 \mathrm{c}$. net higher. With all the other grains showing pronounced strength, it was only natural that oats should soar to higher levels, and close at the highs of the day. Today prices closed $3 / 4$ 11/c. This market was relatively quiet and steady, attention seemingly focused on the other grains.
daily closing prices of oats futures in chicago

daily closing prices of oats futures in winnipeg

Rye-On the 11 th inst. prices closed $1 / 2$ to $3 / 4 \mathrm{c}$. net lower. The Government estimate of $36,476,000$ bushels rye production was $4,000,000$ to $6,000,000$ above recent private forecasts, and this had a bearish influence on values. However, there was no attempt to aggressively sell the market, as attention seems focused largely on the tremendous happenings in the European war, and traders are inclined to be cautious in their operations. On the 13 th inst. prices closed $31 / 8$ to $33 / 4 \mathrm{c}$. net lower. The slump in the rye futures market was, of course, influenced by the heavy break in wheat and depressing war news from abroad which latter seems to indicate a disruption of export business for an indefinite period. There was no aggressive support outside of short covering, and prices yielded rather easily and closed at about the lows of the day. On the 14th inst. prices closed at a maximum net loss of 10c. Liquidation orders met very little support. Extremely pessimistic sentiment prevailed as a result of latest war news, and unless there is some appreciable check to the German drive into France, repercussions will be world wide. On the 15 th inst. prices closed $87 / 8$ to $91 / 2 \mathrm{c}$. net lower. All deliveries except May sold at new lows for the season. May rye, closing at 46c., was the lowest since before the war started last Sept. and was 32c. below the season's peak established just after Christmas. Heavy liquidation of accounts on which margins had been impaired by vesterday's price break started the selling Brokers with fists full of selling orders "at market" scrambled to execute these instructions.

On the 16th inst. prices closed $33 / 4$ to 4 c . net higher. On the bulge there was heavy profit-taking, but eventually these offerings were absorbed and the market became stronger in the later trading and closed at about the top levels of the day. The rye futures market responded fully to the pronounced strength in wheat. Today prices closed $21 / 2$ to $3 \% / 8$ c. net lower. Liquidation was heavy. and there
appeared little disposition to support the market. With all markets declining and the news from abroad concerning the Allies being of such a grave nature, it was only natural that the rye futures market should be materially affected.
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO

## May July

May........$-~$
Sulytember. $\qquad$
 Season's High and When Made $\quad$ Season's Low and When Made
May
July
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG Muy
 DAILY CLOSING PRICES OF BARLEY FUTURES IN WINNIPEG May
July
Octo


Closing quotations were as follows: FLOUR


## GRAIN

Wheat, New York, Nats, New York-
No. 2 red, c.i.f. domestic. $-1051 / 2$ No. 2 white
Manitoba No. $1, f .0 . b$. N. Y. $843 / 8$ Rye, United States,
,
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 vears:

| Recelpts at - | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | $\begin{array}{\|r\|} \hline b b l s ~ 196 ~ l b s \\ 212,000 \\ \hline \end{array}$ | $\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 502,000 \end{array}$ | $\text { bush } 56 \text { lbs }$ $1,221,000$ | $\begin{array}{r} \text { bush } 32 \mathrm{lbs} \\ 286,000 \end{array}$ | $\begin{array}{r} \text { bush } 56 \text { lbs } \\ 6,000 \end{array}$ | $\begin{array}{r} \text { bush } 48 \mathrm{lbs} \\ 274,000 \end{array}$ |
| Minneapolis |  | 3,222,000 | 252,000 | 225,000 | 232,000 | 562,000 |
| Duluth.- |  | 2,643,000 | 385,000 | 48,000 | 178,000 | 66,000 |
| Milwaukee | 23,000 | 2,000 | 110,000 | 4,000 | 5,000 | 352,000 |
| Toledo |  | 365,000 | 47,000 | 28,000 | 4,000 | 2,000 |
| Indianapolis |  | 117,000 | 283,000 | 46,000 | 116,000 |  |
| St. Louls.- | 132,000 | 156,000 | 327,000 | 46,000 |  | 4,000 |
| Peoria. | 31,000 | 29,000 | 447,000 | 42,000 | 17,000 | 78,000 |
| Kansas City | 25,000 | 959,000 | 256,000 | 16,000 |  |  |
| Omaha- |  | 152,000 | 113,000 | 18,000 |  |  |
| St. Joseph- |  | 58,000 | 36,000 | 2,000 |  |  |
| Wichita_--- |  | 240,000 |  |  |  |  |
| Sioux City |  | 52,000 | 30,000 | 1,000 | 1,000 | 10,000 |
| Buffalo |  | 4,006,000 | 741,000 | 1,230,000 | 349,000 | 66,000 |
| Tot.wk. '40 | 423,000 | 12,503,000 | 4,248,000 | 1,992,000 | 908,000 | 1,453,000 |
| Same wk '39 | 394,000 | 9,967,000 | 6,302,000 | 2,766,000 | 293,000 | 1,672,000 |
| Same wk '38 | 368,000 | 4,740,000 | 9,129,000 | 1,662,000 | 265,000 | 1,303,000 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1938 |  | 283,179,000 | $192,319,000$ | 82,669,000 | 24,957,000 | 95,579,000 |
| 1937 | 15,680,000 | 256,446.000 | 262,799.000 | ${ }_{96.227}$ | ${ }_{24.332 .000}^{22,91,00}$ | ${ }_{87}^{85,765.000}$ |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, May 11, 1940, follow:

| Recelpts at | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York- | $\left\|\begin{array}{r} \text { bbls } 196 \mathrm{lbs} \\ 176,000 \end{array}\right\|$ | $\begin{array}{r} \text { bush } 60 \mathrm{lbs} \\ 198,000 \end{array}$ | $\begin{array}{\|r\|} \hline b u s h \\ 56, \mathrm{lbs} \\ 32,000 \end{array}$ | $\begin{array}{r} \text { bush } 32 \mathrm{lbs} \\ 20,000 \end{array}$ | bush 56 lbs | bush 48 lbs |
| Portl'd, Me |  | 447,000 |  |  |  |  |
| Philadelphia | 34,000 12,000 | 104,000 51,000 | 19,000 21,000 | 8,000 8,000 | 000 | ,000 |
| New Orl'ns* | 19,000 | 30,000 | 82,000 | 11,000 | ,000 | 1,000 |
| Galveston-- |  | 3,000 |  |  |  |  |
| Montreal -- |  | 628,000 |  |  |  |  |
| St. John W- |  | 1,228,000 |  |  |  |  |
| Boston.- | 17,000 | 244,000 |  | 4,000 |  |  |
| Quebec.- Halitax. |  | 355,000 719,000 | 4,000 |  |  |  |
| Tot. wk.'40 | 258,000 | 4,007,000 | 158,000 | 51,000 | 6,000 | 1,000 |
| $1940 \text {... }$ | 4,655,000 | 43,175,000 | 13,079,000 | 2,068,000 | 1,461,000 | 1,124,000 |
| Week 1939 | 368,000 | 2,648,000 | 704,000 | 67,000 | 19,000 | 50,000 |
| 1939 .... | 5,640,000 | 23,413,000 | 9,361,000 | 1,249,000 | 372,000 | 665,000 |

through bills of lading.
The exports from the several seaboard ports for the week ended Saturday, May 11 and since July 1, are shown in the annexed statement:

| Exports from- | Wheat, Bushels | Corn, Bushels | Flour, Barrels | $\begin{aligned} & \text { Oats, } \\ & \text { Bushels } \end{aligned}$ | Rye, Bushels | Barley, Bushels |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 121,000 |  | 44,775 |  |  |  |
| Portland, Me...- | 447,000 |  |  |  |  |  |
| Albany-7.an- | 601,000 101.000 |  |  |  |  |  |
| Baltimore...-. | 296,000 | 7,000 |  |  |  |  |
| Houston.- | 27,000 |  |  |  |  |  |
| New Orleans.--- | 1,000 |  | 2,000 | 3,000 |  |  |
| Galveston... | 70,000 |  |  |  |  |  |
| Montreal------ | 628,000 $1,228,000$ |  |  |  |  |  |
| Quebec. | 355,000 |  |  |  |  |  |
| Halifax | 719,000 | 4,000 |  |  |  |  |
| Total week 1940 Since July 11939 | $\begin{array}{r} 4,594,000 \\ 127,019,000 \end{array}$ | $\begin{array}{r} 11,000 \\ 26,018,000 \end{array}$ | $\left.\begin{array}{r} a 46,775 \\ 3,680,971 \end{array} \right\rvert\,$ | $\begin{array}{r} 3,000 \\ 4,195,000 \end{array}$ | 3,554,000 | 10,284,000 |
| Total week $1939-1$ Since July 1938 | $\begin{array}{r} 3,202,000 \\ 116,414,000 \end{array}$ | $\begin{array}{r} 616,000 \\ 68,209,000 \end{array}$ | $\begin{array}{r} 174,430 \\ 4,927,575 \end{array}$ | $\begin{array}{r} 9,000 \\ 3,521,000 \end{array}$ | 1,838,000 | $\begin{array}{r} 50,000 \\ 16,578,000 \end{array}$ |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 11, were as follows:

| GRAIN STOCKS |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| United States | Wheat | ${ }_{\text {Corn }}$ | Oats Bushels |  | Barley |
| w York |  |  |  |  |  |
| adelphi | ${ }_{92,000}^{99,00}$ | 199,000 | 23,000 | 4,000 | 8,000 <br> 4 |
| Baltimore New Orlea | 224,000 350,000 | 137,000 730000 | 16,000 330,000 | 13,000 2,000 | ,000 |
| Galveston | 1.762 |  |  |  |  |
| Fort Wor | 5,664,000 | 107,000 | 116000 | 9,000 | 3,000 |
| chita- | 2,074 |  |  |  |  |
|  | 5,084,00 |  |  |  |  |
| Kansas Cit | 1,691,00 | 519,000 | 100,0 | 17,000 | ,000 |
| Omaha. | 2, ${ }^{2,480,000}$ | ${ }_{2}^{1,297,000}$ | 34,000 291,000 | 474,000 197,000 | 17\%,000 |
| Stoux Clit | 863,000 | 449,000 | 246,000 | 34,000 | 000 |
|  | 2,418,000 | 1,2777000 | 147,000 | 3,000 | 86,000 |
| diana | ${ }^{417,000}$ | ${ }^{557,000}$ | 137,0 | 208,000 |  |
| eoria. | 3,899,000 | 12,734,000 | 1,108,000 | ${ }^{687} \mathbf{8 7 0 0 0}$ | 38,000 462,000 |
| Lakes |  | 378,000 |  | 99,000 |  |
| ilwauk | 159,0 |  | 172,000 | 924,000 | ,838,000 |
| Minneapo | 000 | 3,954,00 | 1,2 |  | 4,329,000 |
| Duluth | 25,235,000 | 3,624,000 | 1,052,000 | 3,416,000 | 815,000 |
| trol | 2,996,000 | 1,542,0000 | 857,000 | 650,000 | -877,000 |
| Canal | 738,000 | 485,000 65000 |  |  |  |
|  |  | 65,000 |  |  |  |


 Note- Bonded graln not Included above: Oats - Butfalo, 225,000 bushels; Butfalo
afloat, 436,000 t total, 661,000 bushels, against 717,000 bushels in 1939. Barley afloat, 436,000 total, 661,000 bushels, against 717,000 bushels in 1939. Barley-
New York, 217,000 bushels; Butfalo, 849,$000 ;$ Baltimore, 156,$000 ;$ total, $1,222,000$

 Burfalo, $5,450,000$ Buffalo artoat, 223,000 D Duluth, $2,732,000 ;$ Erre, 2,054,000;
Albany, $4,297,000 ;$ on Canal, 50,000 ; in transit, rall
(U., S.), $2,795,000 ;$ total, Albany, $4,297,000 ;$ on Canal, 50,000 ; in transit, rail
$21,728,000$ bushels, against $7,289,000$ bushels in 1939 .

| anadian- | Wheat Bushels | Corn Bushels | $\begin{gathered} \text { Oats } \\ \text { Bushels } \end{gathered}$ | $\begin{gathered} \text { Rye } \\ \text { Bushels } \end{gathered}$ | Barley Bushels |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Lake, bay, river \& seab'd | 43,878,000 |  | 1,621,000 | 307,000 |  |
| Ft. W.lllam \& Pt. Arthur | 70,930,000 |  | 1,739,000 | 1,133,000 | 2,171,00 |
| Other Can, \& other elev. | 150,847,000 |  | 5,848,000 | 1,653,000 | 5,036,000 |
| Total May 11, 1940 | 265,655,000 |  | 9,208,000 | 3,093,000 | 7,929,000 |
| Total May 4, 1940 | 267,869,000 |  | 9,986,000 | 3,336,000 | 7,942,000 |
| Total May 13, 1939..... | 121,833,000 |  | 7,989,000 | 2,191,000 | 6,430,0 | Summary -

$\begin{array}{lllllll}\text { American_..............98,773,000 } & \mathbf{9 1 , 3 0 9 , 0 0 0} & \mathbf{5 , 9 9 8 , 0 0 0} & \mathbf{9 , 7 2 2 , 0 0 0} & 8,789,000 \\ \text { Canadian_-. }\end{array}$


The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended May 10 and since July 1, 1939, and July, 1938, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ M a y, 10, \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | Week <br> May 10, <br> 1940 | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1939 \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1, \\ & 1938 \end{aligned}$ |
|  | Bushels | Bushels | Bushels | Bushets | Bushels <br> Bushels | Bushels |
| Black Sea- | 3,592,000 | 17,372,000 | -83,383,000 | 129,000 | 4,313,000 | 16,508,000 |
| Argentina. | 2,744,000 | 145,361,000 | 81,711,000 | 3,902,000 | 101,709,000 | 119,071,000 |
| Australia - |  | 11,293,000 | $88.420,000$ |  |  |  |
| India-...- |  |  | 7,344,000 |  |  |  |
| countrles | 312,000 | 21,048,000 | 30,976,000 | 925,000 | 41,785,000 | 39,509,000 |
| Total. | 7,596,000 | 394,236,000 | 499,880,000 | 4,963,000 | 173,920,000 | 245,766,000 |

## Agricultural Department Report on Winter Wheat

 Rye, \&c.-The Department of Agriculture at Washington on May 10 issued its crop report as of May 1, 1940. This report shows the abandonment of winter wheat at $24.3 \%$, leaving the acreage remaining for harvest at $34,076,000$ as compared with $37,802,000$ acres harvested in 1939. Last year the abandonment of winter wheat acreage was $15.7 \%$. This year's production of winter wheat is now estimated at $459,691,000$ bushels, which compares with a harvest of $563,431,000$ bushels last year and an average 10 -year (1929-38) production of $571,067,000$ bushels. Below is the report:Crop prospects improved markedly during April and early May as a
esult of good rains in some areas where badly needed. Prospects for crops, result of good rains in some areas where badly needed. Prospects for crops, year. The shortage of subsoil moisture in the southern portion of the Great Plains area means increased dependence on summer rains, and the light snow pack in western mountains tends to limit the supply of water
for some irrigated areas, but the moisture situation in the country as a for some irrigated areas, but the moisture situation in the country as a
whole appears much better than at this season in most recent years Whole appears much better than at this season in most recent years. Colorado westward. Crop prospects appear poorest in the southwestern winter wheat area where the drought last fall caused heavy losses. Present indications are that nearly $11,000,000$ of the $45,000,000$ acres seeded to winter wheat last fall wil be abandoned and winter wheat production is
expected to be about $460,000,000$ bushels compared with last year's near experafe crop of $563,000,000$. Of the $11,000,000$ acres expected to be
abandoned, about $10,000,000$ acres are in six States, Nebraska, Kansas, abandoned, about $10,000,000$ acres are in six States, Nebraska, Kansas, Oklahoma, Texas, New Mexico and Colorado. Production in these States
is expected to be about $153,000,000$ bushels, or nearly $100,000,000$ bushels below their production last year.
The rye crop and the production of winter oats in the South are expected
to about average. While cool weather has delayed the arowth to be about average. While cool weather has delayed the growth of grass,
the widespread rains of April have materially improved prospects for hay the widespread rains of April have materially improved prospects arge as in the most favorable seasons of the last dozen years. The stocks of hay on farms on May 1 were a little under $11.000,000$ tons, slightly more than the average of May holdings during the last 20 years. In comparison with the record holdings of a year ago, they show a reduction of about one-
third. Even though a rather good crop of hay is secured, the total of production and carryover may not be materially larger than it was last production and carryover may not of dis too early in the season for dinite figures, but, allowing for
year. futher increase in the number of cattle. for some increase in the
some further acreage of wild hay that can be cut, and for the planting of an unusually
large acreage of sorghum for forage, the national supply of hay and roughage per unit of livestock on hand next fall seems likely to be fully ample and probably about as large as it was last year.
and probably about as large as it was last year.
May 1 reports from growers on fruit prospects indicate that the 1940
crops of apples, pears, grapes, cherries, and plums and prunes are not
expected to be materially different from average, althourh with the trees expected to be materialy different from average, althoumh with the trees
not yet in bloom in many States it it itoo early for definite fiturues. Pros.
pects for peaches and California apricots appear to be definitely below

Freezing temperatures during the winter and early spring months caused widespread damage to peaches in some or the in most of the early Southern peach States. The peach crop is expected be a near failure in many parts
of the Central States, where damage was most severe, and production in the of the Central States, where damage was most severe, and
South is expected to be about a fourth below average. Supplies of oranges South irapefruit available for marketing during the late spring and early summer months will be considerably smaller than last year, due to exten.
sive freeze damage to these crops in Florich. Prospects for these fruite during the $1940-41$ season are relatively favorable in California and Florida, but less favorabe in texas, where the condition of croves in
considerably below average due to unseasonably cool spring weather and considerabsy
lack of suficient rainfall, and in Anabana and Minssissippi, where the
satuma orange trees were severely damaged by frezes. satsuma orange tress were severely damaged by freezes.
West of the Rockies the mild winter has ben foll
spring, but in practically the whole area east of the Plains the spring has sections farmers are so far behind with appear serious, although in some sectm wet weather may cause local reductions in the acreage planted. The cold weather and the late start of grass have lengthened the reeding period,
and in some areas where roughage supplies were short farmers have had to piece out with shipped-in supplies. Because of the late season the condition of farm pastures on May 1 was reported only about average, but
with moisture conditions generally favorable the prospect is for better than with moisture conditions generally
average pastures by early June.
in Montana, but only very tood in most States west of the Rockies and western Kansas and Colorado reporting conditions below average. The late spring also delayed the seasonal upswing in milk and exrg production. Milks
production increased less than ussal during April, and May 1 production
 production per 10 hens was about bear below anst year on april 1, but $1 \%$ lower than on
May 1 it was close to the seasonal peak, and only about that date last year.
Winter Wheat-The production of winter wheat in 1940 is indicated on
May 1 at $459,691,000$ bushels. This production is $8 \%$ hicher than the April 1 forecast of $426,215,000$ bushels, but it is substantially lower than $583,431,000$ bushels and the 10 -year ( $1929-38$ ) average The estimat bushels.
pared with $37,802,000$ acreane remaing for harvest is $34,076,000$ acres, com$39,453,000$ harvested acres The May 1 reports from crop correspondents This is an $24.3 \%$ of the acreage seeded last fall will not be harvested. cated. Reports from the southern Great Plains area, where it was extremely dry at seeding time, were considerably more optimistic on May 1
than a month earlier as to how much of last fall's seeded acreage would than a mone through to harvest. But on a large acreage in this section the winter and spring emerged plants are in a weakened and delayed stage of development, and doubt still exists concerning theni capacity to produce grain and to overcome the competition with weeds and other hazards. 14.9 bushels last year and the average of 14.3 bushels per acre. Improvement in yield prospects during April occurred in all but a few States. Good rains fell during April over much of the winter area east of the Rockies and were of material benefrit, whie in the Great Plains area. Prospective
soil moisture shortages still existed in the yields in this area are materially below average. Considerably above average yields are in prospect for Montana and the West Coast States. In yields are lower than last year by 0.5 to 3.5 bushels per acre, but are expected to be nearly equal to or slightly above average.
because of the greatest loss of acreage and the low indicated yield in the southern Great Plains area, the greater part of the decline in pro-
duction this year will be in hard red winter wheat. The indicated production of that class is $28 \%$ lower than last year and $31 \%$ below average.
Sprin wheat seedings have been delayed somewhat in Idaho, Montana. North Dakota and northern Minnesota. In other important spring wheat areas seedings are about completed except in the higher elevations. Precipitation for March and April was well above normal in much of the spring wheat area, and surrace moisture conditions are generally very favorable. In parts of the northern plains area there is still a deficiency
of subsoil moisture. but at present it appears that the crop is starting under conditions which, in many areas. are regarded as the most favorable in any recent year. Temperatures during early May have averaged slightly above normal. It is expected that farmers will be able to carry out
their seeding intentions as expressed in March, when a seeded acreage of their seeding intentions as exp
$19,425,000$ acres was indicated.
Rye-The 1940 production of rye is indicated as of May 1 at $36,476,000$
bushels, compared with $39,249,000$ bushels produced in 1939, and the 10 -year (1929-38) average of $38,095,000$ bushels.
The acreage of rye remaining for harvest as arain is estimated at
$3,214,000$ acres, or about 10 less than th 10 $3,214,000$ acres, or about $1 \%$ less than the 10 year average of $3,250,000$
acres. In 1939 the harvested acreage was $3,811,000$. The $16 \%$ decrease an the acreage for harvest in 1940 compared with 1939 resulted frem a $21.5 \%$ reduction in rye seedings. The acreage seeded for all purposes this
season is estimated to have been $5,640,000$ acres. About $57 \%$ of the sown acreage will be harvested for grain, the remainder being pastured, turned under, used for other purposes, or abandoned.
the yield obtained in 1939, but slightly below the 10 -year average of 11.4 bushels. States in which prospective yields are above both those obtained in 1939 and average are North Dakota, South Dakota, Wisconsin, Michigan, Oats (Southern States)-Prospects for oats in the Southern States are (1929-38) average, but 2 points above the May 1, 1939, condition. The May 1, 1940, condition in Texas, Arkansas, Alabama and Georgia is slightly below the 10 -year average, but equal to or better than average in the other Southern States. In Texas and Oklahoma early growth was ficial rains and more favorable growing conditions the last three weeks of april resulted in improved prospects. The acreage in Texas and Okla-
homa combined comprises nearly two-thirds of the total acreage in the homa combined
Southern States.
Southern States. Reporters in the Southern States indicate that this year's oats acreage Reporters in the Southern States indicate that this year's oats acreage
will be about $52 \%$ fall or winter sown oats and 48\% spring sown. The proportion of winter sown oats is about the same as reported for 1939, but proportion of winter mown oats thear the 10-year average.
Early Potatoes-Condition of the early potato crop in the 10 Southern States and California averaged $75 \%$ on May 1. This condition is two points lower than on the same date a vear ago, and one point below the In North Carolina early potatoes have excellent prospects, but are somewhat later than normal. In South Carolina the commercial crop, in
the southern part of the State, is in the southern part of the State, is in good to excellent condition, but the
farm croo has been retarded by unseasonably northwest
Florida prospect. The Mississippi potato croy is later than usual because of low temperatures in mid-April which froze the plants back. Shipments are not expected before the first week in June. The Louisianna crop was damaged
by cold weather and excessive moisture, but growing conditions are now relatively favorable.
In Texas, harvest is well advanced in the Lower Valley. In areas outIn Texas, harvest is well advanced in the Lower Valley. In areas out-
side the Valley the season is later than usual. Moisture supplies are ample, however, and the crop is expected to develop rapidly during May. The May 1 condition of early potatoes in California is wave. above average. Rail shipments are increasing rapidly from Kern County, where
harvest has been in progress for several weeks.

- WINTER WHEAT

| State | Acreape |  |  |  | Yeld per Acre |  |  | Production |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Abantoned |  |  | $\begin{aligned} & \text { Left } \\ & \text { for } \\ & \text { Hart } \\ & \text { pest } \\ & 1940 \end{aligned}$ | $\left.\begin{gathered} \text { Aver. } \\ \text { A } 299 \\ 1938 \\ 1 \end{gathered} \right\rvert\,$ | $1939$ | $\left\|\begin{array}{c} \text { Indid } \\ \text { catedi } \\ \text { 1940 } \end{array}\right\|$ | $\begin{aligned} & \text { Aver. } \\ & 1929- \\ & 1938 \end{aligned}$ | 1939 | $\begin{gathered} \text { Indi- } \\ \text { cuted } \\ 1940 \end{gathered}$ |
|  | $\begin{array}{\|c\|} \hline \text { Aver } \\ 1929 \\ 1938 \end{array}$ |  | 1940 |  |  |  |  |  |  |  |
|  | Per | Per | Per |  |  | Bush |  |  |  |  |
|  | Cent | Cent | Cent | ${ }^{\text {Acres }}$ | 21.0 | 23.5 | ${ }_{\text {Lish }}$ | ${ }_{5,317}^{\text {Bush }}$ | ${ }_{\text {b,274 }}$ |  |
| New Yo |  | 25.7 | ${ }_{22.0}^{3.0}$ | ${ }_{56}$ |  |  |  | ${ }^{\mathbf{5}, 226}$ | 1,170 | ${ }_{1}^{1}, 232$ |
| Pennsylvania | 2.4 | 3.0 | 3.0 | 924 |  | 21.5 | 19.0 | 19,033 | 19 |  |
| Onio- | 8 | ${ }^{6.5}$ | 2.5 | ${ }_{1,506}^{1,923}$ | 17.4 | 8.0 | 19.0. |  |  |  |
| Indiana | 4.2 <br> 5 | 4.5 | 3.5 | 1,755 | 17.4 | 21.0 | 17.5 | 35,180 | 38,409 | 30,712 |
| Michiligan | 3 | 3.5 | 1.5 | 764 | ${ }^{20.4}$ | 10 |  |  | ${ }^{15,120}$ |  |
| ${ }^{\text {Wrabisconsin }}$ | 12.5 | ${ }_{8 .} 8$ | 4.0 |  |  | ${ }^{17.5}$ |  |  |  |  |
| Minnesot | ${ }_{7}^{12.5}$ | 8.3 14.0 | ${ }_{6.0}^{7.0}$ | 149 |  | 17.5 |  |  |  |  |
| ${ }_{\text {Missour }}$ | 5.5 | 6.0 | 6.0 | ${ }_{1,646}$ | 13.7 | 16.5 | 14.0 |  | 9,205 | ${ }^{23,044}$ |
| South Dak | 39.3 | 54.7 | 15.0 | 153 | 11.4 | $1{ }^{9}$ |  | 42,86 |  | ${ }_{22,220}^{2,066}$ |
| Nebrask | 18 | 19.4 | 30.0 | ${ }_{7,231}^{2,22}$ | ${ }_{11.9}^{14.0}$ | 11.5 | 9.0 |  |  | ${ }_{65,079}^{2,20}$ |
| ${ }_{\text {K }}^{\text {Kansas }}$ Delawar | 22.9 | 4.0 | 3.0 |  | 17.6 | 18. | 8.0 |  |  |  |
| Maryland | 2.6 | 4.8 | 3.0 | 539 | 14. | 19.5 |  | 8.73 | ${ }_{7}^{7,51}$ | 7.448 <br> 7.434 |
| Virginia | 22 | ${ }_{7}{ }^{4} \cdot$ | 4.0. | 531 137 | 14.2 | 14.5 | 14.0 | 2,088 | 2,102 | 1,918 |
| West Virgin | 3.0 2.9 | 7.6 | 5.0 | 421 | 10.7 | 12.0 | 11.0 | ${ }_{4}^{2} .6$ | 5,100 | ${ }_{4}^{1631}$ |
| So. Carolina- |  | 2 | 4.0 12.0 | 218 | 9.8 | 11.5 | 9.5 | ${ }^{1,1}$ | ${ }^{2,475}$ | ${ }^{2}, 7,710$ |
| Georgia | ${ }_{71}^{6.2}$ | 23.7 | ${ }_{15.0}^{12.0}$ | 375 | 14.1 | 11.5 | 13.0 |  | 1,781 |  |
| Tennessee | 3. | 7 | 7.0 | 332 | 11.0 | 11.5 | 11.0 |  |  |  |
| Alabama | ${ }_{13.7}^{5}$ | 14.3 |  | 34 | ${ }_{9.1}^{10.2}$ | ${ }_{9} 12.5$ | 9.5 | 534 | 720 | ${ }^{63}$ |
| ${ }_{\text {Arkanas }}^{\text {Orkaba }}$ | 17.0 | 16.3 | 19.0 | 3, | . 1 | . 5 | 8.5 | 48,763 | ${ }^{60}$ | 31,178 |
| Texas |  | 9.2 |  | 2,1908 |  |  |  | ${ }_{\mathbf{3}, 669}$ | ${ }_{21}$ |  |
| Montan | ${ }_{9.6}^{26.7}$ | 9.0 | 7.0 | ${ }_{6}{ }_{657}$ | 20.4 | 24.0 | 25.0 | 13,16 | 14,2 | 16,425 |
| wyoming | 39.0 | 24.9 | 35.0 | 155 | 11.6 | 9.5 |  | ${ }_{9}^{1,313}$ | 1. | 84 |
| Colorado- | 42.0 | 19.9 | 34.0 | ${ }_{248}$ | 9.4 | 10.0 | 10.0 | 2,5 | ${ }_{2,74}$ |  |
| Hzona | 1.0 | 0.0 |  | 37 | ${ }_{18.4}^{22.4}$ | ${ }_{14}^{23.0}$ |  | $\begin{array}{r}841 \\ 3.059 \\ \hline\end{array}$ |  |  |
| vada |  | 17.9 0.0 | 1.5 | 221 | ${ }_{25.6}^{16.4}$ |  |  |  |  | 30 |
| ashing | 19.2 | 3.4 | 3.0 | 1,131 | ${ }^{23.8}$ | 25.5 | 26.0 | 24.3 |  | 29,406 |
| Oregon- | 13.7 | 17.0 | 7.0 | 775 | 18.1 | 18.0 | 18.5 | 12,48 | 10,548 | 14,338 |
| ted | 17.5 | 18.5 | 24.3 | 34,076 | 14.3 | 14.9 | 13.5 | 571,067 | 563,43 | 459,601 |


|  | $\begin{gathered} \text { Acreage } \\ \text { Left for } \\ \text { Harvest } \\ \text { for Grain, } \\ 1940 \end{gathered}$ | Yeld per Acre-Bushels |  |  | Production-Bushels |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|l\|l\|} \text { Average } \\ 1929-38 \end{array}$ | 1939 | $\begin{gathered} \text { Indi- } \\ \text { nated } \\ \text { a40 } \end{gathered}$ | Average $1929-38$ | 193 | $\begin{aligned} & \text { Indicated } \\ & 1940 \end{aligned}$ |
| New York.- |  | 15.7 | 15.5 | 15.5 |  |  |  |
| Nem Jers | ${ }_{74}{ }^{23}$ | 13.9 | 14.5 | 14.0 | 1,504,000 | 1,058,000 |  |
|  |  | 138 | 14.5 | 14.0 |  |  |  |
| diana | 134 |  | 12.0 |  | 1,424,000 | ${ }^{1,608,000}$ | 636,000 |
| $\xrightarrow{\text { Hilnois }}$ |  | 12.9 | ${ }_{12.5}^{12.5}$ | 13.0 | 1,850 | i,512 | 1,144,000 |
| Wisconsin | 288,0 | 11.1 | 10.0 | 11.5 | 2,768 |  | 00 |
| mnesot |  |  |  |  | 6,533,000 | 7,350,000 | 5,446,000 |
| Iowa- |  |  | 11.0 | 9.0 | 1,281,000 | 420,000 | 297,000 |
| North Da |  | ${ }_{9} .8$ | 8.5 | 10.5 | 7,865,000 | 7,106,000 | 6,825,000 |
| South Dak | 478 | 10.8 | .0 | 13.0 | 4,555, | ,752,000 | .214,000 |
| braska |  |  | 8.0 | 7.5 | 3,0087,000 | 3,668,000 | 486,000 |
|  | 10,000 | 12.6 | 13.0 | 12.5 | 83.000 | 117,00 | 125,000 |
| Marylan |  |  | 12.5 | 12.5 | 248 |  |  |
|  |  | 1.4 | ${ }_{10.5}^{12.0}$ | 11. | 601, |  |  |
| Nost Carolin |  | 7.6 | 7.5 | 7.0 | 486 | 458 | 434,000 |
| So.Caro |  | 8.4 | 9.5 | 9.0 | 76 | 95 |  |
| Georg |  | 6.0 | ${ }^{6.5}$ | ${ }^{6.0}$ | 104 | ${ }_{126}^{136}$ | 126,000 |
| Kentuck |  | 10.9 | ${ }_{7} 9.0$ | ${ }_{7} 1.5$ |  | 294 |  |
| Oklahoma |  | 6.0 8.8 | 8.0 | ${ }_{6.5}^{7.0}$ |  | 527 |  |
| xas |  | 10.5 | 8.5 | 10.0 |  |  |  |
| Montana | 31 | 9.0 | ${ }_{11}^{12.0}$ | ${ }_{12.0}^{13.5}$ |  | 55 | ${ }_{96,000}^{18,000}$ |
| Wyomi | 27,0 | 6.6 | 8.0 | 1 |  | 200,000 | 00 |
| Colora |  | ${ }_{7}^{7.3}$ | 6.5 | 7.0 8.5 |  |  |  |
| ashingt |  | 8.0 | 10.0 | 11.0 | 156 | 260 | 231,000 |
| fornis | 000 | ${ }_{12.6}^{12.6}$ | 11.5 | $\begin{aligned} & \begin{array}{l} 14.5 \\ 14.0 \end{array} \end{aligned}$ | 97,0 | $\begin{gathered} 562,00 \\ 66,00 \end{gathered}$ | 870,000 98,000 |
|  |  | , |  | 11.3 |  |  |  |

Weather Report for the Week Ended May 15-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended May 15, follows:

> General Summary Was characterized b

The weather of the week was characterized by a rapid succession of high and ow-pressure areas, with a consequent rapd rluctuation in temperaand the amounts were mostiy moderate, with very few reports of excessive daily falls.
west of the Missise 3 shows that the week was quite warmer than normal wartures ranging from 6 degrees to as many as 10 degrees from the centralnorthern Great Plain westward. Cool weather for the season prevailed in the interior of the Northeast and the eastern Lake region, as well as on to 8 degrees below normal in northerr New York and New England. Minima for the week were mostly below 50 degrees from the central Gulf States east and more elevated regions elsewhere. The lowest temperature for the week reported by a firrt-order station was 24 degrees at Greenvilie, Me. on the 11 Early in the week maximum temperatures were above 90
degrees in the Southeast. while toward the close they were also in excess of 90 degrees in the Missouri Valley.
Chart I shows that the weekly rainfall was light to moderate in much of the Great Plains and adjacent areas, with only limited regions reporting weekly totals of over 1 inch. The week was quite dry in the east-central
Gulf States and many sections of the Ohio valley, the Northeast, and rather generally from the Rocky Mountains westward.

## Warmth Needed in

Throughout most of the country from the Great Plains eastward warmer weathoughout most or the country quite generally, with many reports that the spring grow-
ing seanon is still unforably late.
itome areas also need rain to condition
 in general,' the moisture situation is fairly satisfactory and warm, sunny weather is now presing need throughout this area. In part of the central
Great Plains moisture is beginning to be needed as strong winds seriously Great Plains moisture is beginning to be needed as strong winds seriously
depleted the topsoil moisture. Beneficial showers occurred in numerus sections, principally in southern Kenansics, mostof oulahoma, and in large
areas of Texas. However, the subsoil continues dry in many localitiss, areas of Texas. However, the subsoil, continues dry in

Outdoor work advanced rapidly during the week, with seasonal seeding of
staple crops advancing in practically all parts of the country. Gardens staple crops advancing in practically all parts of the country. Gardens portions of the Northeast this work only made only slow progress. due to
the cool weather. Weather conditions were quite favorable west of the the cool weather. Weather conditions were quite favorable west of the
Great Plains, with spring crops making good advance in most sections. Great Plains, with spring crops making good advance in most sections. Precipitation would be helpful in portions of the Great
Rocky Mountain areas, especially to refill stock reservois.
Small Grains-Winter wheat is making good progress in eastern por-
tions of the belt and poor to good advance in western areas. In the Ohio Valley winter wheat is making good progress quite generally and is showing good, with the crop ranging from 2 to 18 inches in height in the western
part. Progress and condition varied from fair to good in Missouri, while part. Progress and condition varied from fair to good in Missouri, while The crop was generally jointing and in fairly good condition in Texas, except in scattered dry areas, while fair to good advance was made in structure and condition varies from poor to only fairly good,
Wheat made fair to good progress in Kansas $w$ th much in boot $n$ the southeast, while in the western halp it was quite weedy. In the northsoutheast, while in the western half it was quite weedy. In the north-
western portion of the belt the erop was still showing the effects of the serious fall drought, buthe surviving wheat is making good advance. In Montana minor reports of poor condition.
Early sown spring wheat is up to good stands in much of the Dakotas,
with planting being rushed in more northern portions. Good progress in with planting being rushed in more northern portions. Good progress in seeding was made in Montana and is nearing completion generally, except
in local areas where previously delayed by cold, wet weather; even germination was noted.
Oats are doing well northward to Missouri, and they are in fair to good
condition in the Ohio Valley, excent in Kentucky where the crop is poor and backward. Oats are in fair condition in Texas and Oklahoma, although some are heading short in the former State. Rice planting is progressing in Arkansas and excellent advance was made in Louisiana and Texas.
Corn-Corn planting advanced favorably in most portions during the week under genaraly satisfactory weather conditions. In the ohio valiey
corn planting is generally under way, with the weather conditions during
the week quite favorable for this work. In Ilinois corn is about $20 \%$
planted, with the ground in good condition for this operation. Good progress planted, with the ground in good condition for this operation. Good progress
was made in Missouri, with some of the earliest up, while in Kansas planting was made in Missouri, with some of the earliest up, while in Kansas planting stands.
In Oklahoma corn made good progress, with cultivation started and the condtion is generally good. General improvement is noted in Texas, with was made plating corn in Nebraska, while plowing is well under way in more northern portions and planting has begun in all sections from Wisconsin westward to Montana
n some localities, with the average only $32 \%$ complete, which is $7 \%$ in some localities, with the average only $32 \%$ complete, which is $7 \%$
is three-fourths done days late. In the drier portions of the State this work is three-fourths done, particularly in the north-central and northeastern
counties, but little or none has been planted in the wetter south-central localites. The earliest is germinating and up and some is tall enough to cultivate in Fremont County.
Cotton-Except locally in the central portion of the belt, conditions favored cotton planting quite generally and this work made good progress.
In Texas planting cotton is well under way in the southern portion of the Panhandle and is making rapid advance in other sections ${ }^{-}$where ${ }^{*}$ early planted is up to fair to good stands. In the dry southern portion of this State plants are rather stunted, but elsewhere chopping made good advanc Oklahoma cotton planting made good progress and has begun tolthe north ern limits of the area, with the early up to good stands.
In Louisiana and Arkansas planting made veryidgood progress7generally, Mississippi and Alabama progress and conditionvwere poor, with rep in ing continuing in the former State. Good to rapid advance was made in planting in Georgia, with this work nearing completion' to the central part and good stands in many southern localties.
for best germination and browth in South Cut planting was
fairly active in North Carolina. Chopping made! fair advance in Georgia and South Crolina.

The weather bulletin furnished the following resume of conditions in different States
Virginia-Richmond: Near normal warmth; moderate rains. Warm
dry weather needed. Pastures rapid advance. Corn mostly planted little up. Cotton planting well along in southeast. Corn mostly pomanted good stands. Other early truck fair to good progress. Some peanuts
planted. Plowing and preparing for late planting general. Tobacco fair to good.
North Carolina-Raleigh: Lettuce and strawberry harvest favored in
southeast. Pastures fair to good progress. Slight blue mold damage southeast. Pastures fair to good progress. Slight blue mold damage
to tobacco Cloudy. Germination and growth of most crops in central
and east hindered to to tobacco Cloudy. Germination and growth of most crops in central moisture generally ample, except drying too rapidly for truck and gardens.

South Carolina-Columbia: Favorable warmth first half, but nights too cold last half, especially for cotton; germination, growth, and nights
irregular in places; chopning fair advance in south. Rains helpful, but irregular in places; chopning fair advance in south. Rains helpful, but
more needed. Corn, tobacco, truck, gardens, and pastures fairly good progress; much impro
transplanting general.
Georgia-Atlanta: Mostly favorable warmth, especially for corn, winter Cotton planting good to rapid progress generally; about done in mights. in parts of noth; fair advance in south. Hack of rain felt by corn, winter wheat, potatoes, truck, and hilltop pastures.
Florida-Jacksonville: Nights too cold; little tain; soil drying rapidily.
Progress and condition of cotton rather poor and of corn fair. Potatoes pood: being dug. Setting Citrus groves dry; some young fruit dropping.
Alabama-Montgomery: Too cold, but dryness was favorable. Prog
ress and condition of cotton, but planting made good advance; about ress and condition of cotton, but planting made good advance; about
done to middle. Oats, vetch, and clover fair to good, excent poor in north. done to middle. Oats, vetch, a nd chover cane. Potatod, except poor in north fair to good. Pastures poor in north and cattle fair, but elsewhere fair to good and cattle mostly good. Corn mostly poor.
Misspssippi-Vicksburg: Nights mostly too cold; warmth urgently
needed; dry. Warm rains needed for germination and to help plants break through soil packed by heavy rains of previous weeks. help plants germination, growth, and stands of cotton mostly rather poor; replatt
ing continues. Progress of germination and growth, and color of corn nostly poor. Gardens and truck poor to fair progress. Pastures fair to
Louisiana-New Orleans: Began favorably warm; Iatter half cool. Cotton planting mostly done; stands generally good; chopping slow advance. progress of corn good; condition fair to good; cultivating. Excellent and potatoes doing well; digging potatoes. Transplanting sweet, potatoes.
Harvesting oats locally. Cane improving; condition poor to fairly good. Tesas-Houston: Nights too cold for best plant growth; mostly good wheat jointing generally: condition fairly kood, except in scattered dry ing short in central. Oat harvest under way in south central. Corn improved; growing rapidly most sections; condition fairly good. Cotton with early planted stands fair to good, except in dry south areas where plants rather stunted; chopping good advance in east and begun in north central and extreme west. Truck favorable progress; condition fair to
good. Rain improved ranges; condition fair to good, except dry areas in extreme south and extreme west where poor. Livestock improved; condition fair to good. Fruit trees fair to good, except in north-central; where rather spotted; condition very poor to good. Rice good progress, but some Oklahoma-Oklahoma City: Favorable warmth; rain mostly ample for
present needs, but subsoil still dry, except in southeast and south-central
of corn good; cultivation begun; condition generally geod generally. Progress good progress; started to bogun; condition generally good. Cotton planting of winter wheat fair to good, except some has died or suffering due to poor root structure; condition' still poor to only fairly good. First alfalfa
cutting about done. Livestock improving. Gardens and minor crops mostly satisfactory advance.
Arkansas-Little Rock: Condition and progress of planting and cul-
tivation greatly improved. Germination and growth satisfactory despite Germina ion and showth satisfactory despite areas; late plantings up to good stands. Large percentage of corn planted; some replanting necessary; stands uneven; some cutworm damage in west. Wheat and oats grew rapidly; oats heading. Planting rice. Pastures
good. Light rain helped strawberries; harvest general. Tomato setting about over, Setting sweet potatoes. Truck crops doing well.
Tennessee-Nashville: Rapid progress planting cotton; some coming
up. Corn planting well along; condition early planted fairly good; improving. Progress of winter wheat excellent; condition good, but many ragged stands. Setting tobacco and sweet potatoes. Garden truck late,
but improving. Pastures good to excellent. Cutting alfalfa. Strawbut improving.

## THE DRY GOODS TRADE

New York, Friday Night, May 17, 1940.
The favorable effect of improved weather conditions on the volume of retail trade during the past week was partly neutralized by the grave turn of events in Europe and the resulting break in security and commodity markets. Initial deterring effects of these developments were chiefly felt in luxury goods, although it was predicted that no lasting damage will be inflicted on business if the present upheaval in the security and commodity markets proves only temporary and if the proposed huge armament orders should bring another revival in industrial activities. Department store sales the country over for the week ended May 4, according to the Federal Reserve Board, were $4 \%$ above the corresponding figure of last year. In New York and Brooklyn stores the gain was limited to $0.9 \%$, while in Newark establishments it reached $8.2 \%$

Trading in the wholesale dry goods markets assumed a somewhat erratic character as war developments abroad added to the prevailing uncertainty on the part of wholesalers as well as retailers concerning the problem of covering future requirements. Generally, merchants retained their waiting attitude although it was predicted in some quarters that the first signs of a serious shortage in goods heretofore supplied by the newly-invaded countries may easily be productive of a rush of buying orders. Prices of finished goods generally ruled steady, and orders, while individually small, showed a numerical increase, with more interest being shown in typical summer merchandise such as chiffons, sheers and novelty wash cloths. Business in finished silks remained inactive as the reaction in raw silk prices induced increased caution on the part of buyers. A moderate call existed for sheer fabrics. Trading in rayon yarns showed further expansion and reports were current that the output for the month of May as well as that for June is virtually booked up, and inroads are being made into existing modest surplus yarn stocks. Moreover, it was freely predicted that the shutting off of Dutch and Belgium yarn exports as well as the growing scarcity of wood pulp, will have the ultimate effect of further strengthening the favorable statistical position of the industry.

Domestic Cotton Goods-Trading in the gray cloths markets continued inactive as the sharp decline in raw cotton prices as well as in other commodity and the security markets caused extreme caution among prospective buyers. Prices ruled easier, partly due to somewhat increased second-hand offerings. While purchases by industrial users expanded moderately, converting interests displayed extreme caution, preferring to await a clearer aspect of European war developments and their influence on the movement of finished goods in distributive channels. During the latter part of the week sentiment improved somewhat, following the rally in the stock market and the prospect of huge armament program. Business in fine goods remained dull although a growing number of small orders came into the market. Lawns were in slightly better demand and a fairly active call existed for challis. Closing prices in print cloths were as follows: 39 -inch 80 's, $61 / 2$ to $65 / 8 \mathrm{c}$.; 39 -inch $72-76$ 's, $61 / 2 \mathrm{c}$.; 39 -inch $68-72$ 's, $51 / 4$ to $53 / 8 \mathrm{c}$.; $381 / 2$-inch $64-60$ 's, $45 / 8$ to 433 c .; $381 / 2$-inch $60-48$ 's, $41 / 8$ to $41 / 4 \mathrm{c}$.
Woolen Goods-Trading in men's wear fabrics improved moderately with the enhancement in raw wool prices providing a stimulus to the market. Generally, however, orders were restricted to nearby needs as users desired to await a clarification in the European war situation before adding to their forward commitments. Mill operations showed a further slight gain, based in the main on existing order backlogs, and on prospects of an increased demand on the part of foreign countries heretofore supplied by European mills. Reports from retail clothing centers bore a spotty character as the stimulating effect of improved weather conditions was partly offset by the upheaval in the security and commodity markets as a result of the ominous European war situation. Business in women's wear materials contailment of foreign supplies due to war events, caused renewed misgivings for the future. Business in burlap expanded sharply during the early part of the week and prices scored considerable advances as a result of war developscored considerable advances as a result of war develop-
ments and reports of large buying by South American interments and reports of large buying by South American inter-
ests. Late in the week a mild reaction ensued, chiefly due to profit-taking. Domestically lightweights were quoted at 6.25 c ., heavies at 8.20 c .

## State and City Department

## Specialists in

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## News Items

Illinois-New Tax Bills Introduced in Legislature-Two tax bills which would net the State of Illinois around $\$ 14$,000,000 annually in new revenue are pending before the special session of the State General Assembly.
One would levy a severance tax of 5 c . per barrel on all oil produced in of oil production- 420,000 barrels a day-the tax would give the State about $\$ 7,000,000$ a year.
The second would place a $\$ 365$ annual license fee on the operation of
inball machines and coin slot phonograph machines. It is estimated the pinhall machines and coin slot phonograph machines. It is estimated the
measure would produce between $\$ 6,000,000$ and $\$ 8,000,000$ a year. measure would produce between $\$ 6,000,000$ and $\$ 8,000,000$ a year.
Both bills would earmark the money exclusively for the State's old are assistance fund. The fund already is bexing spent at such a rate that it will bave an estimated $\$ 10,500,000$ deficitit by the end of the biennium, June 30,1941 . If the Levislature votes to remove the $\$ 30$ a month
maximum on pension awards as is expected, the deficit will approach maximum on pension awards, as is ex ex
$\$ 13,500,000$, finance officials estimate.
Fate of the bills when the Lexislature reconvenes May 21 is doubtful, because of a movement under way by both Democrats and Republicans to
divert certain State funds to the old age assistance fund and avoid levying divert certain State funds
new taxes at this time.
Mississippi-Legislature Adjourns-The legislative session which came to an end on May 13, witnessed the approval of a compromise biennial budget of $\$ 42,114,000$ compared to $\$ 44,000,000$ asked by Gov. Paul B. Johnson.
Chief accomplishments included enactment of free school book law.
addition of $\$ 1,500,000$ to old-age pensions to provide an anverage of $\$ 12.50$ to $\$ 15$ compared to $\$ 7.50$ paid at present, and addition or $\$ 250,000$ to charity hospitalization program. The legislature refused to reorganize the State
 mills as asked by Gov. Johnson. Common school appropriation was left
at $\$ 11,900,000$ despite efforts to secure an increase of $\$ 1,000,000$. Hos-
 addititonal for each of five charity hospotitals
repair and improvement of hospital buildings.
Municipal Forum to Hold Luncheon Meeting-The third in a series of discourses on basic municipal bond operations will be given at the next luncheon meeting of the Municipal Forum of New York on May 20 at Alice Foote MacDougall's Maiden Lane. L. Walter Dempsey, ViceMacDougall's Maiden Lane, L. Waiter Dempsey, VicePresident and manager of the municipal trading depart-
ment of B. J. Van Ingen \& Co., Ine., will discuss operations ment of B. J. Van Ingen \& Co., Inc., will discuss operations
of a municipal trading department. Jerome C. L. Tripp of Tripp \& Co. will act as chairman of the meeting.
New Jersey-Cities Win Supreme Court Case on New Tax Laws-Three cities in New Jersey won in the State Supreme Court on May 16 a fight to invalidate two 1940 laws apportioning among municipalities millions of dollars in gross receipts and franchise taxes paid by public utility companies, according to an Associated Press dispatch from Trenton on that date.
The winners were Newark, Jersey City and Hoboken, which contended the statutes were unconstitutionall The challenged laws adopted utility valuations fixed by state Tax Com-
missioner J. H. Thayer Martin as the basis of apportionment for 1938 and
They were passed as part of a program designed to correct unconstitutional
flaws cited by the State Court of Errors and Appeals in two 1938 Acts which flaws cited by the State Court of Errors and Appeals in two 1938 Acts
permitted Miartin to apportion the taxes under his own authority. permitted Martin to apportion the taxes under his own authority.
Prior to enactment of the
933 Pasis of to enicictal tax orssessors' figures, and under the new system several arge municipalities would lose heavily while hundreds of smaller localities "These statutes reveal nothing approaching a legislatively fixed or pronounced standard for the measurement of value," the Supreme Court said.
New York, N. Y.-Comptroller Asserts City's Debt Held Within Reasonable Limits-In spite of the expenditure by the city of $\$ 650,000,000$ in its own and Federal funds on "the greatest construction program in the city's history" since Jan. 1, 1934, the increase in New York's debt for non-selfsustaining projects has been limited to $\$ 20,423,705$, Joseph D. McGoldrick, Comptroller, disclosed on May 14. Mr. McGoldrick's figures, relating to several phases of the city bond
situation, were included in a talk at a anchan pheting of the Municipal
Bond club of New York at the Bankers Club of America, 120 Broadway, Bond Club of New York at the Bankers Club of America, 120 Broadway,
and gave advance glimpses of his report soon to be submitted to the and gave advance glimpses of his report soon to be submitted to the
Board of Estimate covering the city's financial operations in connection with transit unification.
Mr. McGoldrick told the Bond Club that while $\$ 396,441,000$ in city bonds had been issued in six and one-half years, the total reduction of debt from Jan. 1, 1934, to June 30 of this year would amount to $\$ 376,017,295$, an averan Nov. 1, 1940, Mr. McGoldrick forecast, enough additional bonds will have been retired "'to wipe out every penny of debt increase for other than self-sestaining projects.". The remainder of the new debt incurred since
the beginning of 1934 will be self-supporting, he added the bexinning of ich 1934 will be self-supporting, he added.
"The City of New York will therefore have passed
difficult financial period in recent history with its public facil the most difficult financial period in recent history with its public facilities newer
and more extensive than ever before, and its credit position the envy of municipalities throughout the Nation," he held.
Describing the six-and-one-half-year $\$ 650,000000$ building program, Mr
McGoldrick listed as its principal benefits:
additions to school buildings, "a vast new hospital colony on Welfare Island," and numerous additions to existing hospitals. many baby health ctations and public markets, four 1,000 -foot piers, three sewage disposal plants, an airport and sea
Extensions to the water supply system since Jan. 1, 1934, have caused Extensions been reduced by $\$ 44,272,053$, leaving, a net increase of $\$ 36,864,94$. This indebtedness, according to Mr. McGoldrick, is "entirely self-sustaining, as
the city's revenue from the water system is at least sufficient to pay the the city's revenue from the water system is at east,"s
interest and amortization costs upon the bonds issued."
He attributed the city's favorable bonded debt position to two actions taken by the Board of Estimate on his recommendation; the first, in 1938, limiting authorizations from capital funds to an annual average of $\$ 40$, ,
000,000 . and the second, in 1939 , restoring the borrowing margin to an 000,000 and the second, in 193.
intended $\$ 100,000,000$ by 1945.
City Council Acts to Retain Five-Cent Fare-The City Council adopted a resolution on May 14 asking the Board of Estimate to reject any proposal for a higher fare on the transit system after unification. After June 1 the Board will have the power to change the fare. The Board is not bound by the action taken by the Council. The resolution, introduced by Councilman Louis Cohen, Bronx Democrat, was adopted by a vote of 17 to 1, with Councilman Joseph Clark Baldwin, Manhattan Republican, in opposition.
Newbold Morris, President of the Council and a member of the Board of Estimate, opened a sharp debate by a speech in which he said that here "The whole unification nerotiations." he said, "were gone through on the basis of the sustainability of the 5 c . fare. There has been no question of raising the fare. Not one member of the Board of Estimate has ever suggested raising the ${ }^{\text {an }}$ Mr. Morris sugrested a political truce on the issue of the fare until time shows how profitable or unprofitable operation of the unified system proves to be. When Mr. Morris was unable to give a detailed account
of the manner in which the city was going to find jobs for elevated employees who will be thrown out of work by demolition of the lines, Mr. Conen charked that an underhanded deal, was in the mak
cealed even from one of the highest elective officials of the city.
United States Housing Authority-More Note Issues A warded-Syndicate headed by Chemical Bank \& Trust Co. which purchased the majority of local housing notes at previous offerings was successful bidder for the largest portion of the notes offered on May 14. This group purchased \$47,865,000 out of a total of $\$ 60,865,000$ offered on that date. The price was $0.55 \%$, plus a nominal premium in each case. This compares with $0.435 \%$ net cost offered by the group at the previous sale in the preceding week.

Issues purchased in their entirety on the 14 th by the Chemical Bank $\$ \$, 500,000$ Birmingham, Ala. ; $\$ 530,000$ Butte, Mont. : $\$ 900,000$ Charles. ton, S. C.; $\$ 2,100,000$ Cincinnati, Ohio; $\$ 1,050,000$ Denver, Colo.; $\$ 230,000$
Frederick, Md.: $\$ 425,000$ Great Falls, Mont.; $\$ 180,000$ Helena, Mont.;
 $\$ 1,000,000$ West Palm Beach, Fla. $\$ 11,450,000$ of the $\$ 13$, In addition, the Chemical group purchased $: \$ 11,450,000$ of the $\$ 13$,
950,000 Baltimore, Md.; $\$ 7,000,000$ of the $\$ 7,500,000$ Newark, N. J., and $\$ 1,000,000$ of the $\$ 11,000,000$ Philadelphia.
 plus $\$ 5$. R. W. Pressprich \& C C . bought $\$ 500,000$ of the Newark loan at
$0.42 \%$. plus $\$ 7$ Girard Trust Co. purchased $\$ 10,000,000$ of the Philadelphia loan at $0.42 \%$.
United States-Five Utilities Most Commonly Owned by Cities-Waterworks, sewage disposal plants, cemeteries, airports and auditoriums are the most commonly owned public utilities in cities of the United States, according to a survey in the 1940 Year Book of the International City Managers' Association.
Nearly $73 \%$ of the cities over 5,000 population own their waterworks; Thest yumb.
Nine other utilities, including buses and street railways, electric and gas
plants, and public markets, are commonly owned by municipalities. Ap-plants, and public markets, are commonly owned by muni,
proximately 200 cities- $11 \%$ of the total-own no utilities.

## Bond Proposals and Negotiations ALABAMA <br> CHILTON COUNTY (P. O. Clanton), Ala.-WARRANTS PUB

 LICLY OFFERED-An $\$ 88.000$ issue of $21 / 2 \%$ semi-ann. Board of Education capital outlay warrants is being offered by Marx \& AC. of Birmingham,for public subcription. Dated Feb. 1940 Denom. $\$ 1,000$. Due
Fep Feb. 1, as follows $\% 4,000$ in 1941 to $1949, \$ 5,000$ in 1950 to 1957 , and $\$ 6,000$
in 1958 and 1959. Prin. and int. payable at the First National Bank in 1958 and 1959 . Prin. and int. payable at the First National Bank, and are secured by a prior lien on issued ther cmill county b -witide buchool tax subject
and to $\$ 65,000$ outstanding warrants mataturing from 1941 to 1958 . TTe 3 -mill
 service requirements on the entire indebtedness or the oo
to be approved by Storey, Thorndike, Palmer \& Dodge of Boston.

## ARIZONA

GILA COUNTY SCHOOL DISTRICT NO. 1 (P. O, Globe) Ariz.BoNDS DEFEAATED-At the election held on May 4-V. 150 , p. 2917 -
the voteres defeated the proposal to issue $\$ 33,000$ in gym nasium bonds. GILBERT, Ariz.-BONDS EXCHANGED-It is stated by W. C. McConnell, Town Clerk, that the $\$ 35,00041 / 2$ water refunding bonds authorized by the Town Council recently, as noted here- Denominations $\$ 1,000$ and $\$ 500$. Dated May 1,1940 . Due serially, optional on May Pershing Prina and int. (M-N) payable in
Nye, Bosworth \& Dick of Denver.

## ARKANSAS

EUDORA, Ark.-PURCUSERS It is stated by the Town Recorder that the $\$ 8,000$ water revenue bonds sold recently at par as noted hereV . $150, \mathrm{p} .3085$-were purchased by the Simmons
Biuff, as 5 s . Due $\$ 2,000$ on Dec. 1 in 1941 to 1944 incl.

MONTICELLO SCHOOL DISTRICT (P. O. Monticello), Ark.-of school Directors, that he will receive sealed bids at the office of the purchase of $\$ 15,0004 \%$ coupon semi-ann. building bonds. Denom. $\$ 1,000$. of providing a portion of the funds required for the construction and equipmaking certain repairs on the district's present school buildings, and will be secured by a Deed of Trust on all of the real property of the district, subject to an existing Deed of Trust securing present outstanding bond only existing bonded indebtedness of the district. Provision will be made for the acceleration of maturity a at the option of the hroviders of the me maderity
of the outstanding bonds of this issue, in the event of default of payment of the outstanding bonds of this issue, in the event of default of payment on any part of principal or interest. The district will furnish an approving opinion of its attorney only, as to validity of the bonds. Bids will be
accepted on the basis of the district furnishing standard printed bonds with
lithographed signatures on coupons. also lithographed signatures on coupons; also on basis of the buyer defraying the cost of bond stock and printing. The district will reserve the right to
deliver bonds when and as funds are needed, over a period of six months.
Enclose a certified check for $\$ 5,000$.

## California Municipals

## BANKAMERICA COMPANY

 San FranciscoLos Angeles
52 Wall St.
Telephone WHitehall 3-3470

## CALIFORNIA

BERKELEY, Calif.- BONDS VOTED-At an election held on May 7
the voters are said to have approved the issuance of the $\$ 125,000$ civic center bonds.
CALIFORNIA TOLL BRIDGE AUTHORITY (P. O. OAn Francisco), of May 11 carried the following report from Sacramento: Antiock bridges from American Toll Britge has offered to buy Carquinez and Antiock bridges from American Toll Bridge Co. for $\$ 6,480,000$. Frank W.
Clark, State Director of public, works and member of the Authority, said
he "had every reason to believe" the offer would be accented he "had every reason to believe" the offer would be accepted. He predicted that under Suld ownership and operation the automobile 45 cents for autos and 5 cents each for driver and passenger.
Funds for State purchase of the two bridges would come from sale of toll bridge Authority revenue bonds authorized by the 1937 Legislature. Mr purchase price and supply working cash. State toll bridge Authority bonds are now outstanding on the San Francisco-Oakland Bay Bridge.
CARMICHAEL IRRIGATION DISTRICT (P. O. Sacramento), the Board of Directors that $\$ 33,5004 \%$ semi-annual pipe line bonds ap-
FRESNO COUNTY SCHOOL DISTRICTS (P. O. Fresno), Calif.BOND OFFERING-We are informed by E. Dusenberry, County Clerk, of the following not to exceed $5 \%$ semi-ann. bonds aggregating $\$ 858,000$ $\$ 518,000$ Fresno City High School District bonds. Dated April 1,1940 . lawful money at the County Treasurer's office. Split bids will be acceptable. These are the balance of an issue of $\$ 638,000$, authorized at an election
held on Sept. 27,1938 . A reasonable time, not to exceed 10 days, will held on Sept. 27,1938 . A reasonable time, not to exceed 10 days, will
be allowed the buyer for the purpose of determining the legality of the probe allowed the buyer for the purpose of determining the legality of the pro-
ceeding had in connnection with the issuance of the bonds, the expense of
which shall be borne by the buyer. Enclose a certified check for $\$ 10,000$, payaple to the Board of Supervisors. District bonds. Dated Dec. 3, 1925. Due Dee. \&,$~$ as follows: $\$ 15,000$ in 1954 , and $\$ 40,000$ in Dec. 3,1955 to 1959.
Interest payable June and December 3 . By reason of the law in force at The time the bonds were voted, the order of the Board of Supervisors made
Dec. 3,1925 , prescribing the form of bond, provided for a fixed rate of Dec. 3, 1925, prescribing the form of bond, provided for a fixed rate of
interest at $5 \%$ and also that principal and interest should be payable in interest at An order amending the order of Dec. 3 . 1925 , was adopted
gold coin. An of or
by the Board of Supervisors on May 3,1940 , by virtue of which amending order the bonds will be issued and sold bearing such rate of interest as might be fixed by the purchaser at the time of sale, not to exceed $5 \%$ per annum,
prin. and int. payable in gold coin of the United States, and will contain
a clause calling attention to a clause calling attention to Public Resolution No. 10 of the 73 rd Congress
of the United States providing in part that obligations of this character of the United States providing in part that obligations of this character which at the time of payment is legal tender for public and private debts.
Split bids will be acceptable. Any expense incurred in determining the Split bids will be acceptable. Any expense incurred in determining the
legality of the bonds shall be borne by the bidder. Enclose a certified 125,000 Reedley Joint Union High School District bonds. Dated May 1 , 1940, Due May M, as follows: $\$ 5,000$ in 1944 to 1949 , $\$ 10,000$ in 1950 ,
$\$ 5,000$ in $1951, \$ 10,000$ in 1952 to 1955 , and $\$ 20,000$ in 1956 and 1957 , rfice. A reasonable time not in lawful money at the County Treasurer's for the purpose of determining the legality of the proceedings had in connection with the issuance of the bonds the expense of which shanl be borne
by the buyer. Enclose a certified check for $\$ 5,000$, payable to the Board
of Supervisors.
LONG BEACH, Calif.-BONDS DEFEATED-It is stated by Frank J. Beggs, City Clerk, that at the primary election on May 7 the voters defeated the issuance of the following bonds aggregating $\$ 350,00 c=\$ 50,000$
airplane manufacturing plant, and $\$ 100,000$ airport administration buildairplane ma
ing bonds.
LOS ANGELES COUNTY (P. O. Los Angeles), Calif.-SCHOOL will receive sealed bids until $10 \mathrm{a} . \mathrm{m}$. on May 28 , for the purchase of $\$ 5,000$
Potrero Heights School District bonds. Interest rate is not to exceed \%, payable F-A. Dated Aug. 1,1939 . Denom. $\$ 1,000$. Due Aug. 1 .
as follows: $\$ 1,000$ in 1952 , and $\$ 2,000$ in 1953 and 1954 . Prin. and int. payanle in lawful money at the County Treasury. Each pid must state and state separately the premium, if any, and the rate of interest offered bonds. In the event that the bidder submits a proposal to purchase a portion of the bonds, the bid shall designate specifically the bonds bid for. All bonds sold to a bidder bidding for a portion of the bonds shall bear the or portion of the bonds will be rejected. Enclose a certified check for not less than $3 \%$ of the amount of the bonds bid for, payable to the Chairman
SANTA CRUZ COUNTY (P. O. Santa Cruz), Calif.-SCHOOL BOND OFFERING-It is stated by H. E. Miller, County Clerk, that he
will receive sealed bids until $2: 30 \mathrm{p} . \mathrm{m}$. on June 7 , for the purchase of $\$ 20,000$ issue of scotts Valley Union Elementary, School District honds, During interest at $3 \%$, payable J J. Printed July $2, ~ 1940$. Denom, $\$ 1,000$.
Due $\$ 1,000$ July 2,1941 to 19600 . Prin. and. payabie in lawful money ion held on Jan. 16, by a vote of 86 to 13, and in conformity with the laws of the State, and in the form prescribed, by resolution and order of the Board of Supervisors adopted May 8, to which reference is made for further
particulars. Bids must be for not less than the par value of bonds and accrued interest to date of delivery. The purchaser will be furnished; egality of the bonds
TULARE COUNTY (P. O. Visalia), Calif-SCHOOL BOND SALE-

31/2s, paying a premium of $\mathbf{2 9 1 5}$-wed to the First National Bank of Orosi, as

## COLORADO

ESTES PARK, Colo--BONDS SOLD-It is reported that $\$ 45,000$ PITKIN COUNTY SCHOOL DISTRICTS (P. O. Aspen), Colo.$\$ 33,000$ (not $\$ 36,000$ ) $31 / 2 \%$ semi-ann connection with the sale of the and County School District No. 1 bonds to Brown, Schlessman, Owen \& reported that each issue is for $\$ 16,500$, and matere on March 30, it is now
1941 to 1952 , and $\$ 1,500$ in 1953 to 1955 .

## CONNECTICUT

CONNECTICUT (State of)-NOTE SALE-Richard E. Talbot, State Treasurer, reports that the National City Bank of New York purchased on May 2 an issue of $\$ 450,000$ University o
NEW HAVEN, Conn.-PLANS BOND ISSUE-City may issue $\$ 75,000$

## FLORIDA

DADE COUNTY (P. O. Miami), Fla- - CONFIRMATION OF ELEC-TION-The Deputy County Clerk conflith the report given here on May
 pass on the issuance of 82 ,
and improvement bonds.
DAYTON BEACH, Fla.-BOND TENDERS INVITED-It is stated receive sealed tenders of city refunding bonds, issue of 1936 , series A, B. O
 in the amount of approximately $\$ 20,000$, until 10 a . m . (EST), on June 20 . offered and shall remain firm until noon, June 21. In consideration of tenders at the same price, preference will be given
to bonds of earlier maturities, and the Commission reserves the right to to bonds of earlier maturities, and the Commi

FLORIDA (State of)-BOND TENDERS INVITED-The State Board of Administration will receive until 10 a. m. on May 31 at the Governor's refunding road and bridge or highway bonds, time warrants, certificates road and bridge districs therein as follows: Brevard, Broward, Charlotte, Desoto County Special R. \& B. Districts
Nos. 4,5 and 6 . Punta Gorda Special R. \& B. District only, Glades Nos. ${ }^{4}$, 5 and 6 , Punta Gorda Special $R$. \& B. District only, Glades, Indian River District No 1 and Quay Bridge District only; Jensen R, \& B,
District, Levy District No 7 , Monroe Okeechobee, Osceola, St. Lucie. Sarasota, and Sumter.
All offerings submitted must be firm for 10 days subsequent to the date of opening, i.e., through June 10, and must state full name, description
and serial numbers of bonds, interest rate, date of issue, date of maturity and price asked. The offer must specifically state exactly what coupons are attached and will be delivered with the bonds for the price asked Bonds that are in default of interest must be offered at a flat price, which
price shall be understood to be the price asked for such bonds with all maturities of past due defaulted or unpaid coupons attached, and notice is hereby given that if any such coupons have been detached prior to delivery of any of the bonds accepted and (or) purchased hereunder, the face value
of such missing coupons will be deducted from purchase price, and offerings must be submitted on this basis.
Sace that envelope containing offerings of bonds shall plainly state on its face that it is a proposal for sale of road and bridge bonds. Separate
tenders shall be submitted covering the bonds of each county, but any number of such sealed offering may be enclosed in one mailing envelope. The right is reserved to reject any and all offerings or portions of offerings. MIAMI HOUSING AUTHORITY (P. O. Miami), Fla - - PURCHASERS \& It is now reported that Pohl \& Co., Nelson, Browning \& Co., Seasongood with Magnus \& W of Cincinnoti in the purchase of the $\$ 388000$ Housing with Magnus \& Co. of Cincinnati, in the purchase of the $\$ 388,000$ Housing
Authority first issue), series A debentures, as 38 and 314 s, as noted in
detail in our issue of May $11-V .150$, p. 3086. Due on Nov. 1 in 1940 to 1954, inclusive.
PUTNAM COUNTY (P, O. Palatka), Fla--BONDS DEFEATED-It is stated that at an election held on May 7 the voters rejected the proposal to SARASOTA COUNTY (P. O. Sarasota), Fla.-BOND TENDERS ACCEPTED-It is stated in connection with the call for tenders on bonds of the above county, that the county purchased $\$ 65,000 \mathrm{road}$ and bridge
refunding bonds at 97.50 , and $\$ 13,000$ courthouse refunding bonds at 92.00 . WINTER PARK, Fla-BOND OFFERING-It is stated by W, H. Schuitz, City for the purchase of the following coupon bonds aggregating $\$ 125,00031 / 2 \%$ refunding bonds. Due $\$ 25,000$ on July 1 in 1942 to 1946 , $130,00033 / 4 \%$ refunding bonds. Due on July 1 as follows: $\$ 25,000$ in 48,000 1947 to 1950 , and $\$ 30,000$ in 1951 refunding bonds. Due on July $i$ as follows: $\$ 30,000$ in 1952, Denom. \$1,000, Dated July 1, 1940. Prin. and int. (J-J) payable at the
Haven. A certified check for $2 \%$ of the par value of the bonds bid for,
payable to the city, is required.

## GEORGIA

MONROE SCHOOL DISTRICT (P. O. Monroe), Ga.-BOND SALLE The $\$ 28,00021 / 2 \%$ semi-annual building bonds offered for sale on
-V. 150, p. $3086^{-}$-were awarded to J. H. Hilsman \& Co. of Atlanta.

## ILLINOIS

ALEXANDER COUNTY ROAD DISTRICT NO. 4 (P. O. Cairo), II1.-BONDS DEFEATED-An issue of $\$ 10,000$
CENTRALIA, II1.-MAY ISSUE BONDS-The city may issue $\$ 65,000$ water tower revenue bonds.
CHICAGQ, II1.-DEADLINE SET ON JUDGMENT PURCHASEas the deadline for acceptance by the city of their offer to pay par for the $\$ 3,136,914$ the city holds against Cook County. Alderman J. M. Arvey,
Chairman of Council Finance Committee, stated that efforts would be made to assure a quorum at the council meeting in order to act on the made to assure a quorum at the council meeting in order to act on the
offer. It was emphasized by Mr. Arvey that the recent ruling of Judge
Edmund $K$. Jarecki in the county court, holding a large portion of the city's Edmund K. Jarecki in the county court, holding a large portion of the city's
tax levy illegal, makes favorable action on the proposal for sale of the tax levy illegal, makes favorable
judgment all the more desirable.
he said, "because it figures the passage of the order to sell the judgment," two firms are anxious to purchase the judgment for individulas who wish Although judgments underts." law interest at $5 \%$ from the time Although judgments under the until paid, the city has not attempted to
they are rendered by the courts unt
collect interest from another municipality, he added.
CHICAGO, I11.-WARRANT SALE-A Group of local banks purchased
the past week $\$ 3,600,000$ tax anticipation warrants of 1940 at $1 \%$, bringing the past week $\$ 3,0$ ing a ainat that year's levy to $\$ 10,000,000$. Rate of interest is the same as that carried on the $\$ 6,400,000$ previously sold to
the banks on May 3, according to City Comptroller Robert B. Upham. CHICAGO SANITARY DISTRICT, II1.-NO BONDS TENDEREDNo offerings were received in response to the district's request for tenders
of series A and B refunding bonds of 1935 .-V. 150, p. 3086 . HARRISBURG, II1.-BOND SALE-The $\$ 40,000$ sewer revenue bonds
offered May $7-\mathrm{V}, 150$, p. 2918 -were awarded to stifel, Nicolaus \& Co.


## INDIANA

BICKNELL, Ind.-BOND OFFERING-Myrtle Hollingsworth, City Clerk Treasurer, will receive scaled bids until 11 a. M. On May 27 for the

 of the city and the approving leazal opinion of Marson, Ross
Ice of Indianapolis will be furnished the successful bidder.
CORYDON, Ind-- BOND OFFERING— Julia C. Roberts, Town ClerkTreasurer will recoivo sealed bids uncil 7730 Di m, on May 27 for the


 proposal.
EAST CHICAGO, Ind.- BOND OFFERING-Albert P. Lesniak, City Comptroller, will recelve sealed bids until 2 p . m . On May 29 for the pur1940. Dated June 1. 1940. Denom. 81,000 . Due July 1 as follows:
$\$ 3,000$ from 1944 to 1946, incl. and $\$ 4,000$ from 1947 to 1949 , incl. Bidder
Bid to name a single rate of interest, exppresed in a multiple of 1 , or $1 \%$. Bods
to be refunded mature June 1 and June 15,1940 . Bonds are direct oblida to be refunded mature June 1 and June 15, 1940. Bonds are direct obliga-
tions of the city, payable from unlimited ad valorem taxes. A certififed
 posal. Legal opinion of Matson, Ross, McCord \& Ince of Indianapolis will make payment for the bonds prior to 10 a . m. on June 3 , at the
urer's office, or at such bank in the city designated in the bid.
ELWOOD, Ind-BOND OFFERING-Calvin D. Sizelove, Oity ClerkTreasurer, will receive sealed bids until 4 p . m. on May 27 for the purchase 15. 1940 . Denom. $\$ 1,000$. Due $\$ 500$ on Jan. 1 and July 1 from 1948 to of 14 of $1 \%$. Interest $J \mathrm{~J} \mathrm{~J}$. Bonds are unlimited tax obligations of the city and the aporoving legal opinion of Matson, Rosss. McCord \&c Ice of Indian-
apolis will be furnished the successful bidder. A certified check for $\$ 500$, apollis will be furnished the successful bidder. A certified ch
payable to order of the city, must accompany each proposal.
PULASKI COUNTY (P. O. Winamac), Ind-BOND OFFERINGWalter Day, County Treasurer will receive sealed bids until 10 a. m .
on June 3 for the purchase of $\$ 5,957.485 \%$ coupon bonds, divided as


 for not less than par and in anticipation of the collection of assessments against real estate for established dittch projects, pursuant to resolutions
of the Board of County Commissioners duly entered of record on May 6 .
ROCKVILLE, Ind.-BOND OFFERING-Thomas K. Hayes, Town
 1941; and si, ooo. Jan. D15 and July 15 , from 1942 to 1955. , incl. Sidder to name a single rate of interest, expressed in a multiple of 1, of $1 \%$. Interest payable to order of the town, must accompany each proposal. Legai payproving opinior of Matson, R
furnished the successful bidder.
ROCKVILLE SCHOOL TOWN, Ind.-BOND OFFERING-Curtis Branson, Secretary of the Board of' School Trustees, will receive sealed
bids until 3 p. m . on May 24 for the purchase of $\$ 29.000$ not to exceed $5 \%$ interest schoi improverent bonds op 1940 Dated May 15 , 1940. Denom.
$\$ 1,000$. Due $\$ 1,000$ July 15,1941 and $\$ 1,000$, Jan. 15 and July 15 from 1942 to 1955 , incl. Bidder to name a single, rate of interest, expressed in a
multiple of 44 of $1 \%$ and payable J.J. The bonds are direct obligations of the school town, payable from unlimited ad valorem taxes on all of its
 school town, is required. Legal opinion or Matson,
of Indianapolis will be furnished the successful bidder.

## IOWA

CRESCO, Iowa-BOND SALE-The S11,000 coupon semi-annual sewer bonds offered for sale on May $9-\mathrm{V}$. $150, \mathrm{p}, 3086$-were awarded to the
 DAVENPORT, Iowa-BONDS SOLD-It is stated by the Clerk of the was offered for sale on May 14 and was awarded at public auction to Halsey. 100.193 , a basis of about 1.980 as 2 s, pating a a premium of $\$ 126$. equal to follows: $\$ 27,000,1951 ; \$ 20,000$, i952; and $\$ 18,000$ in 1953 . 19 Prin. and int.
GOWRIE, Iowa-BONOS SOLD-It is reported that $\$ 4,000$ playground bonds approved by the voters on March 25 , have been sold as 28 ana ata a price
of 100.30 a basis of about $1.94 \%$. Due $\$ 500$ on May 1 in 1942 to 1949 , incl. HUMESTON INDEPENDENT SCHOOL DISTRICT (P. O. Humes-
 proved by the voters on March 11, were purchased
Co. of Des Moines, as 3s, paying a price of 100.30 .
IOWA CITY, Iowa-BONDS DEFEATED-It is stated by E. B. paymona, the voters turned down the proposal to issue $\$ 750,000$ in water
revenue bonds. MONROE
ONROE, Iowa-BONDS SOLD-It is stated by the Town Clerk that V. 150, p. 3086 -were awarded to the Monroe State Bank of May 10 8, paying a price of 100.21 , and they mature serially in 12 years
SIOUX CITY, Iowa-LIST OF BIDS-In connection with the award of the $\$ 105,000$ coupon semi-ann. flood protection bonds to the First Naten here on May 11 Mo, as $150,2 \mathrm{~s}$, at 100.5009 , a basis of about $1.46 \%$, as
furnisher by the City Treasurer: 3086 -the following list of other bids is F. W. Pressprich \& Co
 $\qquad$
 Bank \& Trust Co., Des Moines; and White-Phillips Corp., jointly 100.261
For 1.60\% Harriman Ripley \& Co., Inc.
For $1 \%$ Bonds

 R.W. Pressprich \& Co

## KENTUCKY

KENTUCKY STATE BOARD OF HEALTH (P. O. Louisville), Ky. BONDS SOLD-The following Hazelwood Sanatorium bonds aggregating
$\$ 167,000$, have been purchased by a group composed of Stein Bros. \& Boyce, Almstedt Bros., and the Bankers Bond Co., all of Louisville:
$40,000{ }^{1} 1941$ to 1944 .


erest payable J-D. Dated May 1, 1940. Denom. $\$ 1,000$. These Interest payable J-D. Dated May 1 , '19ys' noticenom any interest date as a whole or in part, in the inverse order of maturities, at 100 and accrued interest plus a premium of $1 /$ of $1 \%$ or such principal amount for each year to the stated maturity, such redemption price in no event, however, to exceed $105 \%$ of the par, value. The state Board of Health covenants from Hazelwood Sanatorium's gross income to pay at quarterly intervals up to
and including Jan. 1 , 1948 , a sum equal to $3-10$ of the next maturity principal instalment; and therearter while any of these bonds are outstanding a sum equal to 3 ald of the next maturity principal, and the mortgage for
the refunding bonds provides that the trustees shall apply such fund solely the the payment of maturing principal. The gross operating appropriation to the payment of mataring princlpal been pledged to pay principal of this issue of bonds. In 1939 the gross operating revenue a mounted to $\$ 113,545$.
The Legislature has approprlated $\$ 88,000$ yearly for the next two years, The Legisiature has approprion in the past two years of $\$ 44,000$ yearly, and we have been informed that the institution is eligible to have these appropriations matched by Federal Government funds. The yearly interest payment obisat these bonds are outstanding, is in addition to the above appropriation. Prin. and int payable at the Lincoln Bank \& Trust Co.. Louisville, trustee Leegality a aproved by Chapman \& Cutler. of Chicago,

## LOUISIANA

FIFTH LOUISIANA LEVEE DISTRICT (P. O. Talluiah), La.Bo CD OFFERING-It is stated by B. R. Pnkston, Secretary of the Board for the purchase of an issue or $\$ 150000$ not to exceed $5 \%$ semi-annual re July 1 in 1941 to 1950 incl. The bonds will be awarded on the basis of the lowest interest cost to the district without the consideration of premium.
Not more than two rates shall be specified. Prin. and int. payable at the Not more than two rates shall
State Treasurer's office. Delivery will be made at the state Treasurer's office on July 1. The district will supply the approving opinion of Chapman \& Cutler, of Chicago, and all bids must ba so condinoned. Enclose a certified
district.

## MAINE

LIMESTONE, Me.-BOND SALE-F. W. Horne \& Co., Inc., of Hartford recen
annually.

## MARYLAND

BALTIMORE, Md.- PLANS RESUBMISSION OF BOND ISSUESThe city may resubmit to the voters at the November election the proposed 1939, primary election.
FROSTBURG, Md.-PAYINGG AGENT-The Manufacturers Trust Co.

## MASSACHUSETTS

COHASSET, Mass.-NOTE SALE-Tyler \& Co. of Boston were awarded on May 16 an
Oct. 15,1940 .
FALL RIVER, Mass.-NOTE SALE-Leavitt \& Co. of New York were awarded on May 15 an issue of $\$ 500,000$ notes at $0.48 \%$ discount. Due
Feb. 11, 1941. Legality approved by Ropes, Gray, Boyden \& Perkins of Boston. Other bids:
BidderBank of Boston and B. M. © B. Durfee Trust Co. of Fall River, , iontly-
First National Bank or Boston-
Fall River National Bank. $0.160 \%$
$0.61 \%$
$0.64 \%$
FITCHBURG, Mass.-BOND SALE-The $\$ 150,000$ coupon municipal Trust \& Savings Bank of New York, as 13 s 4 s, at a price of 100.279 , a basis of about $1.70 \%$. Dated May 1,1940 and due $\$ 15,000$ on May 1 from 1941 to 1950, incl. Other bids:
Halsey, Stuart \& Co., Inc.-.......................
${ }_{2 \%}^{\text {Int. Rate }}$

Rate Bid
100.875
100.606
100.39
HOLYOKE, Mass.-NOTE SALE-The issue of $\$ 350,000$ notes offered May 16 was awarde thay 16, 1940 and due Dec. 12. 1940. Other bids: discount. Dated May 16 . 1940 and due Dec. 12 , 1940 Other ${ }^{\text {Other }}$.
NEWTON, Mass.-NOTE SALE-The issue of $\$ 500,000$ revenue notes offered May 15 was awarded to National Shawmut Bank of Boton, at
$0.18 \%$ discount, plus a premium of $\$ 2$. Due Dec. 6 , 1940. Other bids: Boston Safe Deposit \& Trust Co.. $0.187 \%$; Day Trust Co., $0.215 \%$;
Leavitt \& Co., $0.269 \%$.
NORTHAMPTON, Mass.-NOTE SALE-The $\$ 125,000$ revenue anticipation notes offered May $13-\mathbf{V}$. $150, \mathrm{p} .3087$ - were awarded to the Mer-
chants National Bank of Boston, at $0.125 \%$ discount. Dated May 15 , Shants and dienal Dec.6.1940 or Other bidss. Jackson \& Curtis of Boston, $0.14 \%$
Second National Bank of Boston, $0.186 \%$. second National Bank of Boston, $0.186 \%$
QUINCY, Mass-NOTE SALE-The issue of $\$ 500,000$ notes offered May 16 was awarded to the National shawmut Bank and the Merchants
 1940 and due $\$ 250,000$ Feb. 27 and $\$ 250,000$ varch $27.1941 \%$.
SOMERVILLE, Mass--NOTE SALE-The $\$ 500,000$ revenue anticipaNion notes offered May 15-V. $150 \dot{0}^{\mathrm{p}}$. 308 - were awar May 15,1940 and due Jan. 22, 1941 . Other bids Leavitt \& Co. of New York, $0.46 \%$ For
delivery and payment in Ner York City, or $0.49 \%$ Now Botor basis. Na
tional Shawmut Bank of Boston and Merchants National Bank, jointly tional
TAUNTON, Mass.-NOTE SALE-The issue of $\$ 300,000$ revenue anticipation notes offered May 14 was awarded to the Merchants National
Bank of $B$ noton Bank of Boston, at $0.29 \%$ discount. Due $\$ 200,000$ Nov. 15 and $\$ 100,000$
Nov. 22,1940 , Other bids: Bristol County Trust Co.0. $0.296 \%$; Jackson \& Nov. 22, 1940 ; Other bids: Bristol County Trust 0.30 .
WALTHAM, Mass.-NOTE SALE-The $\$ 200.000$ revenue anticipation notes offered May $14-\mathbf{V}$. $150, \mathrm{D} .3087$ - were awarded to the Merchants
National Bank of Boston, at $0.31 \%$ discount. Dated May 14, 1940 and due $\$ 100,000$ each on Dec. 6 and Dec. 20, 1940. Other bids: Waltham National Bank, $0.32 \%$; First National Bank of Boston, $0.36 \%$; Leavitt
WARE, Mass.-NOTE OFFERING-Bids will be received until 11 a. m on May 28 for the purchase at
1940 and payable Dec. 5,1940 .
WESTFIELD, Mass.-BOND SALE-The $\$ 25,000$ coupon municipal
 Denom. \$1,000. Due May 1 as follows: $\$ 3,000$ from 1941 to 1945 , incl
aind $\$ 2.000$ from 1946 to 1950 , incl. Principal and interest ( $M-N$ ) payable and $\$ 2.000$ from 1946 to 1950 . incl. Principal and interest (M-N) payable tions of the city and were approved as to legality by Ely, Bradford, Thomp-
son \& Brown of Boston. Second high bid of 100.67 for $1 / 48$ was made by son \& Brown of Boston. Sec
Estabrook \& Co. of Boston.

WINTHROP, Mass.-NOTE SALE-The issue of $\$ 200,000$ revenue anticipation notes offered May 14 was awarded to the Merchants National
Bank of Boston, at $0.16 \%$ discount. Due $\$ 100,000$ each on Nov. 15 and Dec. 10.1940 , Other bids. JJckson \& Curtis, $0.118 \%$, Second National
Bank of Boston, $0.186 \%$; National Shawmut Bank of Boston, $0.23 \%$. WOBURN, Mass-BOND SALE-The $\$ 50,000$ coupon municipal relief



## MICHIGAN

CLINTON, Mich.-BONDS VOTED-At an election held May 7 the proposal to is
DETROIT, Mich-NOTE SALE-Local banks purchased $\$ 5.500,000$ notes, due on or before Aug. 10,1940, at $0.25 \%$ inserest, a record iow
for the city and comparing with the previous best mark of $0.75 \%$. TENDERS WANTED-City Controller Donald Slutz in his capacity as Secretary of Board of Trustees of City Retirement Fund, will receive
sealed offerings until 10 a.m. (EST) on May 21 , to be firm until 1 p.m. sealed offerings until 10 a.m. (EST) on May 21 , to be firm until 10 p.m.
the following day, for non-callable bonds in the amount of about $\$ 100,000$. under the following conditions: Offerings shall show the purpose, rate of
interest, date of maturity, the dollar value and the yield. Board of Trustees reserves the right on bonds purchased, which are delivered subsequent to May 28,1940 to pay accrued interest,
corrects that given in-V. 150, p. 3087 .) TENDERS WANTED-Edward M. Lane. Secretary of Teachers' Re-
tirement Fund Board, will receive sealed offerings until noon on May 23
covering non-callable city bonds in the a mount of about $\$ 00000$. Offer-


DETROIT, Mich-BOND SALE-The $\$ 7,997,000$ series F non-callable refunding bonds offered May $14-$ - 150, D.
Northern Trust
Co. of Chicago, as 314 s , at par plus a premium of $\$ 225$ equal to 100.0028 , a basis or about $3.249 \%$ D Dated June 1,1940 and due $\$$
 This tender came from a group composed of the First National Bank of New York, Halsey, stuart \& Co., Inc.. First of Michigan Corp., Braun,
Bosworth \& Co., Otis \& Co., Field, Richards \& Co. and Mullaney, Ross $\& \mathrm{Co}$.
NO RE-OFFERTNG OF BONDS-The Northern Trust Co of Chicago,
which bid for its own account, stated that the bonds would not be reWhich bid for its own accoun
HANCOCK, Mich-BOND OFFERING-Fred J. Richards, City Clerk of $\$ 15,000$ not to exceed $6 \%$ interest coupon special assessment fourth ward sewer bonds. Dated May 1,1940 . Denonoms $\$ 1,000$ and 8500 . Due
$\$ 1,500$ on May 1 from 1942 to 1951 incl. Rate or rates of interest to be 81,500 on May 1 from 1942 to 1951 incl. Rate or rates of interest to be at the superior National Bank of Hancock. These bonds will be issued in anticipation of the collection of tha special assessments in special assesssment roll No. 1. . Or the purrose or constructing a sewer in the Fourth
Ward of the City. The full faith and credit of the City will be pledged for
 of Detroit, and cost of the legal opinion and the printing of the bonds
Will be paid by the City. Enclose a certified check for $2 \%$ of the par
value of the bonds,
HOMESTEAD TOWNSHIP FRACTIONAL SCHOOL DISTRICT No. 7 (P. O. Honor), Mich.-BOND SALLE-The issue of $\$ 12,000$ coupon
school bonds offered May $14-\mathrm{v} .150, \mathrm{p} .3087$-was sold as $32 / \mathrm{s}$, at a price
 LINCOL N PARK SCHOOL DISTRICT, Mich.-TENDERSWANTED certificates of indebtedness, dated Nov. 1, 1935, and second series cert of
 June 6. Offerings should fully describe the certificicates thus. offered for
sale and remain firm for five days. Amount of hand for purchase of the saertificates is $88,136.28$.
cer
MIDLAND, Mich.-BOND OFFERING-Anna E. Coons, City Clerk will receive sealed bids untitl 5 p.m. (EST) on Mna 22 . Coons, City cle purchase of special assessment district bonds. Dated June 1, 1940. One bond for
$\$ 1,096$.onthers from 1942 to 1944 incl. and $\$ 6.096$ in 1945 . Principal and interest $\$ 5.000$ payable at the City Treasurer, soffice. The bonds are general obligations
of the city and are supported by special assessments of the city and are supported by special assessments. The State Pubilic
Debt Commission has been requested to approve sale of the issue. Legal
opinion Opinion of Misler, Canfield, Paddock \& Stone of Detroit will be fornishod
the successful bidder. A certified check for $2 \%$ must accompany each proposal.
OAKLAND COUNTY (P. O. Pontiac) Mich- - BOND SALE-In connection with the offering on May 15 or 8 , tofunding bonds issued on behalf of various townips and improvemen
 phe County Road Commision, that only' 8386,000 bonds were awarded,
this block having been taken by a group composed of H. Sattey \&t Co., this block having been taken by a group composed of $H$. V. Sattley $\&$ CO.,
Inc. Gray. Mctawn \& Petter, both of Detroit: Siler, Roose \& Co. of Toledo;
Pent
 Sutherland \& Co. of Toledo; Walter, Woody \& Heimerdinger, Fox, Einhorn
 interest to May 1 , 1945 and $4 \%$ et thereapter $t 9$ May 1 , 1958 , This was the
int only firm offer received. An optional tender was made by Braun, Bosworth
$\&$ Co., First of Michigan Corp., Stranahan, Harris \& Co and Crouse \& Co. The bonds mature May 1,1958 and are optional May 1 as follows:
 D. No. 2, Rochester), Mich.-TENDEERS WANTED- 2 (P. O. R. F. O. Everett will receive sealed tenders of refunding bonds, Nos. 1 to 37

REDFORD UNION SCHOOL DISTRICT NO. $\mathbf{1}$ (P. O. Detroit), Mich.-TENDERS RECEIVED-Milton V. Doty, District Secretary, state,
that tenders were received of series $O$ refunding bonds at 59.45 , and certifiprices from 53.50 to 64.68
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 8 (P. $\mathbf{~ R}$. Ralph Valom, District Secretary, will receive sealed tenders of 1936 re runding bonds, series A and B, dated April 1,1936 , until 7 p . m . (EST)
on June 8 . Amounts on hand for retirement of bonds are as foilows series A J4ne 8. Amounts on hand for retirement of onds are as follows: series
A \$4.559.05: series B 81.922.9.9. Offerings should be firm for 3 days and
fully describe the securities tendered for sale. he securities tendered for sale.
WARREN TOWNSHIP SCHOOL DISTRICT NO. 5 (P. O. Van Dyke), Mich.-TENDEERS WANTED-William G. Miller, District Secre-
tary, wil receive sealed tenders of 1937 refonding bond series $A$ and $B$.


[^5]ZEELAND, Mich.-BOND SALE DETAILS-The $\$ 24,000$ coupon senage disposal system bonds awarded to crouse \& Co. of Detroit, as
$2.10 \%$. 150, p. 3087 -were sold at a price of 101.113 , a basis of about

## MINNESOTA

ANOKA COUNTY SCHOOL DISTRICT NO. $\mathbf{5}$ (P. O. Centerville), Mayn--BON 24 OFFERING- Sealed and ora bids will be received until for the purchase of $\$ 22,000$ not to exceed $3 \%$ semi-annual refunding bonds. Denom. $\$ 1,000$ Dated July 1, 1940. Due $\$ 1.000$ Jan. 1,1941 to 1962 , optional on any interest payment date after the tenth year from date o issue. Principal and interest payabie at any suitable bank or trust company
designated by the purchaser. No bid for less than par and accrued interest will be considered. The district will furnish the executed bonds and the legal opinion of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapolis
without cost to the cost to the purchaser. A certified check for at least $\$ 500$, payable CASS COUNTY (P. O. Walker), Minn.-BOND SALE-The $\$ 41,000$ semi-ann. funding bonds offered for sale on May $10-\mathrm{V}$. $150, \mathrm{p} 3087-$ were purchased or the Alison-wiliams Co. of Minneavoils, and Maris received according to the County Superintendent of Schools. Dated May 1, 1940. Due on May 1 in 1941 to 1951.
(P. O. Montevide COUTY INDEPENDENT SCHOOL DISTRICT NO. 1 Pomber Tomhave, Clerk of the School Board, that he will receive sealed and oral
bids until'May 28 , at 4 p . m., for the purchase of a $\$ 250.000$ issue of build ing bonds. Dated June 1 , 1940 . Denom. $\$ 1,000$. Due Dec. 15 , as
follows: 86,000 in $1941, \$ 7,000$ in 1942 to 1951 , 12,000 in 1952 to 1959, and $\$ 13,000$ in 1960 to 1965 . Bidder to name rate or interest. Prin. and int. The district will furnish the printed and executed bonds and the approving legal opinion of Fletcher, Dorsey, Barker, Colman \& Barber of Minneapolis These bonds were authorized at the election held on April 9 , by a vote or
624 to 370 . The bonds will be delivered on or before June 20 , or thereafter at the option of the purchaser, and such delivery will be made either in for $\$ 5,000$, payabie to the district is ry the purchaser. A certified check (These bonds had originally been scheduled for sale on May 14- $2920-$ - 150 , COTTONWOOD COUNTY CONSOLIDATED INDEPENDENT SCHOOL DISTRICT NO. 9 (P. O. Mountain Lake), Minn.-PPRICF PAID-It is stated by the Clerk of the School Board that the $\$ 100,000$ building bonds sold to a local bank as as, as noted here-
were purchased at par.
Due on July 1 in 1942 to 1960 , p. 3087 LAKE CRYSTAL, Minn.-MATURITY-It is stated by the Clity Minneapolis, as 2s, at 101.50 , as noted here-V. 159, p. 3087 -are due on
 SCOTT COUNTY INDEPENDENT SCHOOL DISTRICT NO. 24 Juni, Clerk of the school Board, that he will receive sealed bids until $1 \mathrm{p} . \mathrm{m}$. on May 24 , for the purchase of a $\$ 50.000$ issue of refunding bonds in 1942 to 1952, $\$ 5,000$ in 1953 and 1954 , and $\$ 7,000$ in 1955 , all bond maturing in 1951 and thereafter to be subject to redemption and prior payment at par and accrued interest on June 1, 1950, and any interes int. (J-D) payable at any suitable bank or trust company designte. an the purchaser. The district will furnish the printed bonds and the ap proving legal opinion of Fletcher, Dorsey, Barker, Colman \& Barber


## MISSISSIPPI

BILOXI SCHOOL DISTRICT (P. O. Biloxi), Miss.- BONDS TO $B E$ VOTED - It is reported that a spocial election has been called for May
23 in order to vote on the proposed issuance of $\$ 175,000$ in construction bonds.
FERNWOOD RURAL SEPARATE SCHOOL DISTRICT (P. O Fernwood) Miss.- BOND OFFERING - It is stated by N. L. Gill, Super-
intendent of Schools that sealed bids will be received at the office of the Chancery Clerk in Magnolia, until 1 p.mion May 20, for the purchase of $\$ 12,000$ not to exceed $6 \%$ semi-ann. building bonds. Due $\$ 500$ in 1941
to 1944 , and $\$ 1,000$ in 1945 to 195 . These bonds were approved by the voters at an election held on April 26.
FLORA, Miss.- BONDS SOLD-It is stated by the Town Clierk that \$5,000 4\%, Memis.-anual street improvement bonds have been pu
HANCOCK COUNTY (P. O. Bay St. Louis), Miss.-BONDS SOLDIt is reported that the following bonds aggregating \$275,999, have been purchased by Woiking, Higgins \&t Crowell of Orlando: $\$ 75,9995 \%$ road
protection, at a price of 102.467 , and $\$ 200,0004 \%$ road and seawall protection, a

HUMPHREYS COUNTY (P. O. Belzoni), Miss.- BOND OFFERING | It is stated by J . C. Higdon, Clerk of the Boart of supervisors, that he he |
| :--- |
| will rececive sealed bids until 10 a.m. on June 3 , for the purchase of $\$ 592,000$ | issue of $31 \%$ semi-annual refunding bonds. Dated April 1,1940 . Donom $\$ 1,000$. Due April 1 , as follows: $\$ 21,000$ in 1941 and $1942, \$ 23,000$ in

1943 and $1944, \$ 24,00$ in $1954, \$ 25,000$ in $1946, \$ 26,00$ in $1947, \$ 27,000$
號 175 to 188 inclusive, of the minutes of the $\mathbf{B}$
a certified check for $1 \%$ of the bonds bid for.
(This notice super the offering report given in our issue of May 11 V. $150, \mathrm{p} .3088$.

LAWRENCE COUNTY SEPARATE ROAD DISTRICTS (P. O $4 \%$ refunding road bonds of various separate Read Districts in the count have been sold to the Leland speed Co. of Jackson. Dated Feb. 1, 1940 SUNFLOWER, Miss.- PRICE PAID-It is stated by the Town Clerk that the $\$ 10,0004 \%$ semi-ann. paving bonds sold to J . G. Hickman, Inc.
of Vicksburg, as noted here-V. 150, p. $3088-$ were purchased at par. Due of Vicksburg, as notea here
$\$ 1,000$ in 1941 to 1950 , incl.
TUNICA COUNTY (P. O. Tunica), Miss--NOTES SOLD-It is re nters National Bank $\&$ Trust Co. of Memphis purchased $\$ 35,00011 / \%_{0}$ semi-ann. sch
price of 100.20 . Due in 1941 to 1945 .

## MISSOURI BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY <br> LANDRETH BUILDING, ST. LOUIS, MO.

## MISSOURI

 MARTHASVILLE SCHOOOL DISTRICT (P. O. Marthasville), Mo.MAATURATY It is stated by the Secretary of the Board of Eucation
that the s15, 00 building bonds sold to the Mississippl Vallev Trust Co. of
 giving a basis of about $2.78 \%$.

## MONTANA

CHOUTEAU COUNTY HIGH SCHOOL DISTRICT NO. 4 (P. 0. Highwood, Mont.-BOND OFFERING-Sealed bids will be received
until $8 \mathrm{p} . \mathrm{m}$. on May 31 , by Cari M. Gunderson, District Clerk, for the
 terest rate is not to exceed $6 \%$, payable J -J. Dated July 1,1940 Amorti-
zation bonds will be the first choice and serial bonds will be the second choice of the school board. If amortization bonds are sold and issued,
 bonds, as the Board of Trustees may determine upon at the time of sale,
both principal and interest to be payable in semi-annual instalments during and
a period of 20 yearr from the date of issue. The bonds, whether amortiza-
tion or serial bonds, will be redeemable in full on any interest payment tion or serial bonds, will be redeemable in full on any, interest payment
date from and after 10 years from the date of susue. The bonds will be sold for not tess than their par value with accrued interest, and all bidders at par. Enclose a certified check for $\$ 280$ payable to the above Clerk. (These are the bo
-V .150
p. 2767 .)
COLUMBIA FALLS HIGH SCHOOL DISTRICT (P. O. Columbia Falls), Mort.- BOND SALEE-The $\$ 100,000$ issue of high school building State Land Board as $21 / 2^{\mathrm{s}}$ according to the Clerk of the Board of Trustees. GALLATIN COUNTY (P. O. Bozeman), Mont-BOND SALE-
 as $13 / 4 \mathrm{~s}$, paying 2
County Treasurer.
HARDIN, Mont.-BOND SALE-The $\$ 27.764$ street improvement bonds offered for sale on May $14-$ V. 150, p. 2. 2920 - were purchased by a
local investor, ar $5 \% / 8$, at par, accordins to the City Clerk. local investor
LEWIS AND CLARK COUNTY SCHOOL DISTRICT NO. 1 (P. O. $8 \mathrm{H} . \mathrm{m}$. on June 10 , by J. F. McBride, District Clerk, for the purchase of 8 D. m, on June oo, not to exceed $6 \%$, semi-ann. butilding bonds. Dated July 1, 1940 . Amortization bonds will be the first choice and serial bonds
will be the second choice of the School Board. If amortization bonds are sold and issued, the entire issue may be put into one single bond or divided into several bonds, as the Board of Trustees may determine upon at the time of sale, both principal and interest to be payable in semi-annual installments during a period of 10 years from the date of issue. If serial bonds
are issued and sold they will be in the amount of $\$ 1,000$ each; the sum of are issued and sorial bonds will become payable on July 1, 1941; and the sum
86,000 of the ser of $\$ 6,000$ will become payable on the same day each year thereafter until all oi such bonds are paid. The bonds, whether amortization or serial bonds, will be redeemabie in full on any Thterest payil he sold for not less than their par value witt accrued interest, and all bidders must state the lowest rate of interest at which they will purchase the bonds at
close a certified check for $\$ 3,000$, payable to the District Clerk.
MEDICINE LAKE, Mont- BOND SALE-The 86,000 semi-ann. purchased by the state Board of Land Commissioners, as 4 s , at par. No other bid was received, reports the Town Clerk.
ROSEBUD COUNTY SCHOOL DISTRICT NO. 31 (P. O. Sumatra), Mont.- BOND OFFERING Sealed bids will be received until 4 , ${ }^{2}$, mo not to exceed $4 \%$ semi ann. refunding bonds. Dated July 1 , 1940 . Amortization bonds will be the first choice and serial bonds will be the second
choice of the School Board. If amortization bonds are sold and issued. the entire issue may be put into one single bond or divided into several bonds,
as the Board of Trustees may determine upon at the time of sale, the inas the thoareon to be payable in semi annual installments during a period
 will be in the amount of $\$ 3000$ the sum of $\$ 500$ will become payable on Jan. 1 . year'thereafter until all of such bonds are paid. The bonds, whether yeartization or serial bonds, will be redeemable in full on any interest payment date from and after four years from the date of issue.
STILLWATER COUNTY SCHOOL DISTRICT NO. 32 (P. O.
Rapel je), Mont. Rapel je), Mont.- BOND OFFERING-- Sealed bids wii be received untio
p. m. on June i2, by L. G. Braddock, District Clerk, for the purchase of
 of Trustees, must accompany the bid

## NEBRASKA

GRAND ISLAND, Neb.-BOND SALE DETAILS-II is now reeorted by the Citty Clerk that the $\$ 91.000$ refunding bonds sold jointly to shields here-V. 150, p. 3088.were purchased as follows: $\$ 6,000$ as one, due as
follows: $\$ 10,000$ in 1941 , and $\$ 9.000$ in 1942 to 1945 , the remaining $\$ 45,000$
LINCOLN SCHOOOL DISTRICT (P. O. Lincoln), Neb.-BOND SALE

- The 520 . 000 issue of school bonds offered for sale on May $10-\mathrm{V}$ 150. p. 2920-was awarded jointly to Halsey, Stuart \& Co.. Inc., the Ililinois
 1948 to 1969 and $\$ 20,000$ in 1970 to 1975 . Bonds maturing July 1,1952 to 1975, are optional in inverse order a t par ater
BONDS OFFERED FOR INVESTMENT-Public subscriptions were
invited. The bonds mature serially July 1,1941 to 1975 , those duo 1952. invited. The bonds mature serialy July 1 , 1941 to 1975 , those due 1952 and subsequentil being optional at par in inverse numerical order on and
after July $1,1951$. yield $0.20 \%$ to $2.25 \%$ to the first optional date
yield the coupon rate of $21 / 4 \%$ until redeemed.
Mc COOK, Neb.-PRE-ELECTION CONTRACT- It is stated by Charles Skalla, City Clerk, that the city has entered into a contract with the First
Trust Co. of Lincoln, to purchase $\$ 425.000$ 3 $31 \%$ semi-ann. Light and CO . purchase revenue bonds authorized by the City Council on April 22 . This contract is subject to the outcome of an election to be held in the near future. Dated on or about July 1 . 1940 . Due as follows: $\$ 25,000$ in 1945 ,
and 40,000 in 1464 to 1955 , bonds matring on and after 1951 , being
callable years from date of issue.
NEBRASKA CITY, Neb-BOND PURCHASE CONTRACT-It is reported by Stifel, Nicolaus \& Co. of Chicago, that they have a preliminary
contract with the above city to purchase bridge revenue bonds. The city is said to be undertaking negotiations with the owners of the bridge


## NEW HAMPSHIRE

NEW HAMPSHIRE, State of-BONDS NOT SOLD-The $\$ 6,599,000$ bonds offered May 14 and fully described in-V. 150, p. 3088 -were not
sold as the bids were rejected, according to F . Gordon Kimball, state sold as the bids were reected accor,
Treasurer. The bidss all for $2 \%$ bonds, were as follows
LATER OFFERS REJECTED All bids submitted May 16 at the invitation of State Treasurer F. Gordon Kimball were also rejected.

## NEW JERSEY

BERGENFIELD SCHOOL DISTRICT, N. J.-BOND OFFERING -Thomas C. Browne, District Clerk. will receive sealed bids until 8 p. m . $43,2 \%$ coupon or registered school bonds. Dated April 1, 1940. Dencm
$\$ 1,000$ Due April 1 , as follows: $\$ 15,000$ from 1942 to 1947 , incl. $\$ 21000$
 name a single rate of interest on all of the bonds. Principal and interest
(A-O) payablo at the Bergenfield National Bank \& Trust Co Bergenfield. bonds will be valid and legally binding obligations of the Board of Education, payable from ad valorem taxes which may be levied on all of the
district's taxable property. A certified check for $2 \%$ of the bonds offered district's taxable property. A certified check for $2 \%$ of the bonds offered.
payable to order of the Board of Education, must accompany each propayable to order of the Board of Education, must accompany each pro-
posal, Legal opinion of Hawkin, Delafield \& Longfellow of New York
City will be furnished the successful bidder.

FORT LEE, N. J.-INTEREST PAYMENT ANNOUNCED-J. M. Hewitt, 111 Broadway, New York, N. Youge treast week that a $1 \%$ interest payment will be paid on. June 1ton hill be made to holderso of record of the
June 1. Torese
Tinterest
funding warrants bear interest at the rate of $2 \%$ per annum, if earned. The payment to be made on June 1 represents
nterest for a six months' period. Although the interest funding warrants nterest for a six months' period. Although the interest funding warrants
were dated June 1, 1939, the final decree in the Fort Lee composition wroecedings, was not rendered by the court until Oct. 16, 1939 , and the Board of Lliduidation created under the refunding plan did not actually
Bear start functioning until almost the close of the calendar year 1939. The interest payment to be made on June 1 is the first payment declared by
the board on interest funding warrants and may be considered as covering he board on interest funding June 1, 1940 .
HIGHTSTOWN, N. JJ-BOND OFFERING-George P. Dennis, the purchase of $\$ 60.000$ not to exceed $6 \%$ interest coupon or registered improvement bonds. Dated May 1, 1940. Denom. \$1,000. Or Due May 1 as follows: 85,000 from 1941 to 1945 . incl. and 87,000 from 1946 to 1950 ,
incl Ridder to name a single rate of interest expressed in
in multiple of $1 /$ or $10 \%$ Principal and interest ( $M$-N) payable at the First Natiolo or
Bank is $\$ 60,000$. The bonds are unlimited tax obligations of the borough and approving legal opinion of Hawkins, Delafield \& Longfellow of New York the bonds offered, payable to order of the Borough, must accompany each roposal.
HOBOKEN, N.J.-PROPOSED REFUNDING ISSUES—The State Fund ${ }^{-}$ ing Commission on May 7 took under consideration the city's proposal to ollows: $\$ 568,000$ series I bonds. Due July 1 as follows: $\$ 25.000$ in 19500
 in 1959, callable all atays time before May 1 , 1956. All of the bonds would dated May 1, 1940.
LIVINGSTON TOWNSHIP (P. O. Livingston), N. J.-BOND SALE
 as 21 s, at a a price of 100.1 , a basis of ahout $2.19 \%$. Dated May 1,1940
nd due May 1 as follows $\$ 10,000$ in 1942 and $\$ 5,000$ from 1943 to 1951 ,

## ncl. Other bids:

 MAYWOOD, N. J. BOND OFFERING-S. C. Ogden, Borough Clerk, of $\$ 25,000$ not to exceed $6 \%$ interest coupon or registered street assessment
 ncl. and $\$ 1,000$ in 1950 . Bidder to name a single rate of interest. expressed
 National Bank \& Trust Co., Hackensacking The bonds are unlimited tax
abligations of the borough and the approving legal opinion of Reed, Hoyt, obligations of the bor Neug a York Ciity will be furnished the the successiut bidder
Washbrn \& Clay or a certified check for $\$ 500$, payable to order of the borough, is required.
NEWARK, N. J.-BOND SALE-The $\$ 1,350,000$ coupon or registered bonds offered May $15-$ V. 150, p. $3088-$-were awarded to a syndicate 0 anRippel, Inc., ali of Newark, as 3s, at 100.073 , a basis of about $2.98 \%$. $\$ 200,000$ series A street improvement bonds. Due $\$ 40,000$ on May 15 200,000 from 1941 to 1945 inclusive. 8 street 200,000 series A water bonds. Due $\$ 10,000$ on May 15 from 1941 to 1960. 450,000 series in . street improvement bonds. Due $\$ 90,000$ on May 15 150,000 series B water bonds. Due May 15 as follows: 86,000 from 1941
 All of the bonds are dated May 15, 1940. Banking group announced sale All of the bonds are dated May 15, 1940. Banking group announced sale of the first five maturities and priced the remaning were as follows:
$2.10 \%$ to $3.20 \%$, according to maturity. Other bids

Bidder-
First National Bank of New Yorkt Halsey, Stuart
© Co.. Inc.; Stranahan, Harris $\&$ Co. Inc
$\begin{array}{lll}1,342 & 314 \% & 100.598\end{array}$ $\begin{array}{lllll}\text { A. C. Allyn \& Co. Inc. Inc.: Biair \& Co., Inc.: } & 1,344 & 31 / 2 \% & 100.48\end{array}$ helps, Fenn \& © Co., Inc. JJ. S. Riphel \& Co..
Inc.; First of Michigan Corp; Charles Clark $\dot{\&}$
$\begin{array}{lllll}\text { Deventer Bros.; and P.E. Kline. Inc-Co.; Van } & 1,345 & 31 / 2 \% & 100.40\end{array}$ Blyth \& Co.; Harriman Ripley \& Co. Inc... George,
B. Gibbons \& Co. Roosevelt \& Wieigoid, Inc.;

SOUTH RIVER, N. J.-BOND OFFERING-George A. Bowen,
Borough Clerk, will receive sealed bids until 8 p . m . (DST) on May 27 for Borough Clerk. will receive sealed bids until 8 p. m. mon or reristered 27 for the purchase of $\$ 20,000$ not to exceed $6 \%$ interest coupon or registered poor
relief bonds. Dated April 1,1940 . Denom. $\$ 1,000$ Dee $\$ 4.000$ on April 1 from 1941 to 1945 incl. Bidder to name a single rate of interest,
expessed in a multiple of $1 / 4$ of $1 \%$. Principal and interest (A-O), payable at the First National Bank, South River. A certified check for 2 of the bonds bid for, payable to, order of the borough, must accompany each
proposal. Legal opinion of Caldwell \& Raymond of New York City will be furnished the successful bidder.
 $\$ 95,000$ hospital building bonds offered May $17-\mathbf{V}$. 150, p. . 3089 were
 State Bank 190 and due 85,000 from 1941 to 1959 incl. The National premium of $\$ 165$.
VENTNOR CITY, N. J.-BOND SALE-The $\$ 2,389,000$ coupon or




## NEW MEXICO

SANTA FE, N. Mex.-BOND CONTRACT AWARDED-It is stated by R. L. Thornto., City Corkr, that Brown, Schlessman, Owen \& Co. of Devenue bonds, the exact amount of which has not been determined as yet.

## NEW YORK

AUBURN, N. Y.-BOND SALE-The $\$ 260,000$ coupon or registered


## Municipal Bonds - Government Bonds Housing Authority Bonds

TILNEY \& COMPANY
76 BEAVER STREET NEW YORK, N. Y.

Telephone: WHitehall 4-8898 Bell System Teletype: N 1-2395

## NEW YORK

\$170.000 home relief bonds. Due April 15 as follows: $\$ 13,000$ from 1941
to 1943 , incl:; 818,000 in 1944 and 1945 and $\$ 19,000$ from 1946
 90,000 pubicic works bonds. Due April 15 as follows: 815,000 from 1941


 Mans, netcorers
 $1.40 \%$ BUFFALO, N. Y.-BOND OFFERING-Frank M. Davi 100.283 troller, will receive sealed bids until 10 a . m . (EST) on May 21 for the June 1,1940 . Due June 1 as follows: $\$ 50,000$ from 1941 to 1945 , incl. and expressed in a multiple of $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$. Principal and interest (J-D), payable at the City Comp City at option of the holder Coupon bonds registerable as to principal and interest, will be issued in the denomination of $\$ 1,00 \mathrm{C}$, and may be exchanged for bonds in the denomination of $\$ 1,000$, or multiles thereof, registered as to principal and interest, at the option
of the holder. A certified check for $\$ 50,000$, payable to order of the City
Comptroller must accompany the bid. Favorable legal opinion of Caldwell, Comptroller must accompany the bid. Favorable legal opinion of Caldwell, $\&$ Raymond of New York City will be furnished the successful bidder on
delivery of the bonds. Such delivery will be made at the City Comptroller's office or at the Central Hanover Bank \& Trust Co., 70 Broadway, New York City, (preferred place of delivery to be specified in the bid) on June
1,1940 or as soon thereafter as possible upon payment of the principal解
DUNKIRK, N. Y- BOND SALE-The $\$ 80,000$ public works bonds Bank of Dunkirk, as 1.95s, at par. Dated June 1, 1940 , and due as follows:
$\$ 9,000$ in 1941 and 1942, $\$ 8,000$ in 1943, and $\$ 9,000$ from 1944 to 1949 , ncl, Other bids:
Bidder- Int. Rate Rate Bid
Roosevelt \& Weigold, Inc., and Bacon, Stevenson \& Co $4 \%$ R
 ESSEX COUNTY (P. O. Elizabethport), N. Y.-COURT DIRECTS tice O. Bryon Brewster of Elizabethtown, following a special hearing conducted at Sarasota on April 27, issued a mandamus order directing the payment from the highway fund or county, highway bonds and interest
due May 1 in the appreximate amount of $\$ 25,000$, it is reported. The William Walker Chairman for the purpose of securing an inerprough of Sec. 114 of the Highway Law in regard to the use of highway moneys eceived from the state for the payment of highway bonds.
Recently the department of audit and control of the New York State payptrot of bonds and a judicial construction of Sec. 114 of the Highway
Law was then sought Law was then sought
FRANKLIN COUNTY (P. O. Malone), N. Y.-BOND OFFERING(EST) on May 28 , county the purchase of $\$ 197$, 000 not to bids until 2 p. $m$. coupon or registered funding bonds. Dated May 15,1940 Deno interest coupon or registered funding bonds. Dated May 15, 1940 . Denom. \$1,000.
Due Dec. 15 as follows: $\$ 17,000$ in 1940 and $\$ 20,000$ from 1941 to 1949 incl.
Principal and.interest (J-D 15) payable at the People's Trust Co., Malone, Principal andinterest (J-D 15) payable at the People's Trust Co., Malone,
with New York exchange. Bonds are general obligations of the county, payable from unlimited taxes. A certified check for $\$ 3,940$, payable to prder of the county, must accompany each proposal. Legal opinion of
Dillon, Vandewater \& Moore of New York City will be furnished the accessful bidder
MALVERNE, N. Y.-BOND OFFERING-Albert J. Brown, Village hase of $\$ 6,100$ not to exceed $5 \%$ interest coupon or registered tar the purbonds. Dated June 1, 1940. One bond for $\$ 100$, others $\$ 1,000$ each. Due June 1 as follows: $\$ 2,100$ in $1941 ; \$ 2,000$ in 1942 , and $\$ 1,000$ in 1943 Bidder to name a single rate of interest, expressed in a multiple
of $1 / 4$ of $1-10$ of $1 \%$. Principal and interest (J-D) payable at the Bank of Malverne, with New York exchange. The bonds are general obligations of the village, payable from unlimited taxes. A certified check for $\$ 150$, payable to order of the village, must accompany each proposal. Legai be furnished the successful bidder.
MONROE COUNTY (P. O. Rochester), N. Y-BOND SALEThe $\$ 560,000$ coupon or registered bonds offered May $15-\mathrm{V} .150, \mathrm{p} .3089$ 100.013 a a basis of about, $1.74 \%$. Sale consisted of:
$\$ 160,00$ home relief bonds. Bue June 1, as follows: $\$ 15,000$ from 1941 to 1948, incl, and $\$ 20,000$ in 1949 and 1950 .
400,000 improvement bonds. Due June 1 as follows: $\$ 50,000$ in 1941
and $1942: \$ 60,000,1943: \$ 65,000$ in 1944; and $\$ 35,000$ from 1945 to 1949 . incl. $\$ 60,000,1943, \$ 65,000$ in 1944 ; and $\$ 35,000$ from 1945

All of the bonds will be dated June 1, 1940. Other bids: Bidder- Trust \& Savings Bank of Chicago and
Harris Trional City Bank of New York....
Nation National City Bank of New York........................ $1.90 \%$
entral Trust Co. of Rochester Halsey, Stuart \& Co.. Inc., and First of Michigan
$\begin{array}{llll}\text { Harriman Ripley \& Co., Inc. Poosevelt \& Weigold } & 2.20 \% & 100.209 \\ \text { George B Giblons \& Co.; } & 100.209\end{array}$ Inc: Bacon, Stevenson \& Co.; and Adams,

Manufacturers \& Traders Trust Co., and Stranahan,

MONTGOMERY, N. Y-BOND SALE-The Warwick Savings Bank of as 2s, at a price of 100.033, a basis of about $1.98 \%$. Dated May 15, 1940. Denom. $\$ 1,000$. Due $\$ 1,000$ on July 1 from 1941 to Dated incl. Principai and interest (J J) payable at the Village Treasurer's office. The bonds are
unlimited tax obligations of the village. Second high bid of 100.333 for unlimited tax obligations of the village. Second
$31 / 4 s$ was made by Mary H . Taft of Montgomery.
N NEW YORK, N. Y.-SELLS $\$ 40,800,000$ NOTES-City Comptroller the usual group of 26 banks and trust companies in the city. Financing consisted of $\$ 30,000,0000.25 \%$, and anticipat. 15,1940 , and $\$ 10,800.000$ purposes, dated May 15,1940 , and due Oct. 15,1940 and $\$ 10,800,000$
$0.35 \%$ tax anticipation notes, dated May 15,1940 , and due May 15,1941 . DEBT RISE SINCE 1934 PLACED AT $\$ 20,423,705$-New York City's debt for non-self-sustaining projects has been limited to an increase of only
$\$ 20,423,705$ since 1994 although $\$ 650,000,000$ of city and Federal funds have been spent in the "greatest construction program in the city's history,"
Comptroller Joseph IV. McGoldrick declared May 14 at a luncheon of the Comptroller Joseph D.

Mr. McGoldrick said that while $\$ 396,441,000$ in city bonds has been June 30 of this year would amount to $\$ 376,017,295$. The average annual increase was thus slightly more than $\$ 3,000,000$, he said. 1 "to wipe out
Enough additional bonds will have been retired by Nov. 1 " every penny of debt increase for other than self-sustaining projects," the beginning of 1934 will be entirely self-supporting, the Comptroller said. difficult financial period in recent history with its public facilities newer and more extensive than ever before, and its credit position the envy of municipalities throughout the Nation,', Mr. McGoldrick asserted.
ONONDAGA COUNTY ( $\mathbf{P}$, O. Syracuse), N. Y.-CERTIFICATE SALE-The Lincoln National Bank \& Trust Co. of Syracuse purchased
an issue ot $\$ 250,000.80 \%$ certificates of indebtedness, dated May 10,1940 anc due in six months.
ROCHESTER, N. Y.-NOTE SALE-The issue of $\$ 900,000$ special Chase National Bank of New York, at $0.23 \%$ interest, at par plus a premium of $\$ 16$. Dated May 20, 1940 . Due Sept. 20, 1940 , without option of prior payment. The Noth of New York, submitted the next best bid, naming an interest rate of $0.25 \%$ and premium of $\$ 15$.
WHITEHALL (P. O. Whitehall), N. Y-BOND OFFERING-Guer-
don Hardy, Town Clerk, will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. (DST') on don Hardy, Town Clierk, will receive sealed bids until 11 a. m . (DST') on
May 28 for the purchase of $\$ 53,690$ not to exceod $6 \%$ interest coupon or
registered general bonds of 1940 , divided as follows egist
82,700 series I (home relief) bonds. One bond for $\$ 700$, others $\$ 1,000$
each. Due April 1 , as follows: $\$ 2,700$ in $1941 ; \$ 2,000$ from 1942
to 1947 , incl, and $\$ 3,000$ from 1948 to 1950 incl.
29,900 series II (public impt., work relief project) bonds. One bond for $\$ 900$, others $\$ 1,000$ each. Due Dpril 1, as follows: $\$ 2,900$ in 1941
and $\$ 3,000$ from 1942 to 1950 , incl. of the bonds will be dated April 1, 1940. Bidder to name a single ate of interest, expressed in a multiple of 140 or $1 / 10$ th of $1 \%$. Principal and interest (A O) payable at the Merchants National Bank, whitehall. legal opinion of Hawkins, Delafield \& Longfellow of New York City will be furnished the successfut bidder. A certified check for $\$ 1,072$, payable
to order of the town, must accompany each propasal.

## NORTH CAROLINA

FOREST CITY, N. C.-BOND OFFERING-Sealed bids will be reSecretary of the Local Government Commission, at his office in Raleigh,
for the purchase of $\$ 110,000$ general refunding bonds dater for the purchase of $\$ 110,000$ general refunding bonds, dated June Raleigh,
maturing on Dec. 1 of each year, without option of prior maturing on Dec. 1 of each year, without option of prior payment, as 1957, and $\$ 14,000,1958$. There will be no auction. Denom. $\$ 1,000$; payable in legal tender in New York City; general obligations; unlimited
tax: delivery on or about June 10, at place of purchaser's choice. tax: delivery on or about June 10, at place of purchasers choice. $6 \%$ per annum in multiples of $1 / 4$ of $1 \%$. Each bid may name one rate for part of the bonds (having the earliest maturities), and another rate for the balance, but no bid may name more than two rates, and each bidder
must specify in his bid the amount of bonds of each rate. The bonds will be awarded to the bidder offering to purchase the bonds at the lowest interest cost to the town, such cost to be determined by deducting the total amount or the premium bid from the aggregate amount of interest upon Bids aed interest will be entertained. and each bid must be accompanied by a certified check upon an incorporated bank or trust company, payable unconditionally to the order of the State New York City, will be furnished the purchaser.
LEXINGTON, N. C.-BOND OFFERING-sealed bids will be received until 11 a. m. (EST) on May 21, by W. E. Easterling, Secretary of the Local Government Commission, at his office in Raleigh, for the purchase of each year as follows, without option of prior payment:
$\$ 138,000$ refunding water and light bonds, maturing annually $\$ 10,000$, 1948 to 1953 , incl., $\$ 18,000,1954, \$ 30,000,1955$, and $\$ 30,000$,
1956 . refunding street and sidewalk bonds, maturing annually, $\$ 5,000$,
$1946, \$ 15,000,1947$ to 1950 , incl., $\$ 30,000,1951, \$ 30,000,1952$,
 15,000 refunding bonds, maturing $\$$ ring $\$ 10,000,1949$ and $\$ 5,000,1950$. Denom. \$1,0000; principal and interest (J-D) payablend Neisitable as to principal alone; delivery on or about June 7, at place of purchaser's choice. There will be no auction.
A separate bid for each issue (not less than par and accrued interest) is required. Bidders are requested to name the interest rate or rates, not
exceeding $6 \%$ in multiples of 14 of $1 \%$; each bid may name one rate for part of the bonds of any issue (having the earliest maturities) and another another rate for the balance, but no bid may name more than two rates for any issue, and each bider must spech 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 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.
maturities. Bust be on a form to be furnished with additional information and must be accompanied by a certified check upon an incorporated bank or frost $\$ 6,980$. The right to reject all bids is reserved, New York City, will be
The approving opinion of Masslich \& Mitchell, New The approving opinion

## OHIO

ALLIANCE, Ohio-NEW OFFERING DATE-Because of the necessity of amending the original ordinance, date of sale of the $\$ 50,00021 / 2 \%$ de-
inquent tax poor relief bonds, originally scheduled for May $18-\mathrm{V} .150$, p. 3090 -was changed to June, 7 . Sealed vids will be received until noon on that date
June 1,1940 . Denom. $\$ 1,000$. Due sept. 1 , as follows; $\$ 6,000$ from 1941 June $1,1940$. and $\$ 5.000$ from 1946 to 1949, incl. Bidder may name a
to 1945 , incl.,
different rate. of interest, provided that fractional rates are expressed in a multiple of $1 / 4$ of $1 \%$. Said bonds shall be subject to call in whole or in part on Sept. 1, 1945, or on any other interest paying date thereafter upon
the passage of a resolution by the Council of the City of Alliance, Ohio, and by publishing in a newspaper of general circulation in the said City of Alliance, a notice of such call once a week for four consecutive weeks at east
30 days prior to such date of call. In the event that less than an entire issue is called at any time the bonds shall be called in inverse order of their numbers.
A certifiod check for $\$ 500$, payable to order of the city, must accompany BELPRE EXEMPTED VILLAGE SCHOOL DISTRICT, OhioBOND SALE DETAILS-The $\$ 13,0003 \%$ school construction bonds reported sold in-V. 150, p. 2922 -were purchased by the State Teachers
Retirement System and mare $\$ 650$ on June 15 and Dec. 15 from 1941 to CRESTLINE, Ohio - BOND OFFERING Marie Schill, Village Clerk, coupon waterworks improvement bonds. Dated April 1, 1940. Denom. $\$ 500$. Due $\$ 500$ on Oct. 1 from 1941 to 1962 incl. Callable at village's option. Bidder may name a different rate of int of $1 \%$. Intrest A-O. A tional rates are expressed in a multiple of $1 / 4$ of village, must accompany
certified check for $\$ 200$, payable to order of the each proposal.
CROOKSVILLE, Ohio-BOND OFFERING-John F. Reed, Village Clerk, will receive, sealed bids until M
swimming pool and public park bonds.
$\underset{\text { George HAOGA COUNTY (P. O. Cleveland), Ohio-BONDS VOTED }}{ }$ CUS George H. Statier, Clerk of the Board or County Commissioners, states
that the proposal to issue $\$ 4,500,000$ highway bonds carried by a vote of that the proposal to issue \$4, 159,834 to 82,004 at the May 14 primary election.
DAYTON, Ohio-BOND OFFERING-E. E, Hagerman, Director o chase of $\$ 300,000214 \%$ coupon municipal office building bonds. Dated June 15,1940 Denom. $\$ 1,000$. Due $\$ 12,000$ on Oct. 1 from 1941 to
1965 incl. ${ }^{1940}$ Bider may name a single rate of interest, provided that fractional rates are expressed in a multitio of $1 /$ of $1 \%$ ort Prin. and int. (AOC)
payable at fiscal agent of the City in New payable at fiscal agent of the City in New York City. Bonds are payable
from ample taxes levied within tax limitations. Purchaser will be furnished rom ample taxes levied within tax eximititions. Purchaser will be furnished
upon request and without expense with the approving legal opinion of Peck, shaffer, Williams ${ }^{\text {unt }}$ Gorman of Cincinnati. at the City Treasurer's office or at a Dayton bank designated by the pur-
chaser, on June 188 A certified check for $3 \%$ of the bonds bid for, payable
to order of the City to order of the city Accountant, must accompany each proposal?
MAHONING COUNTY (P. O. Youngstown), Ohi-NOTE OFFER-ING-Earl F. Peitz, Clerk of the Board of County Commissioners, will
 May 1 and Nov. 1. 1942, and $\$ 25,000$ May 1 , 1943. Bidder may name a
dirferent rate of interest rrovided that fractional rates are expressed in a multiple of $1 / 4$ of $1 \%$ Notes are payable only from delinquent taxes and
an approving opinion of suuire, Sanders $\&$ Dempey of Cleveland, will be an approving opinion of suquire, Sanders \& Dempsey of Cleveland, will be
furnished the successful bidder's expense. Purchaser must be prepared to take the notes not later than June 15. A certified check for $\$ 2.000$, pay-
able to order of Frank E. Cailor, County Treasurer, must accompany each
An issue of $\$ 100,000$ poor relief notes was offered May 10. for which all bids were withdrawn prior to the sale.)
DRAHONING COUNTY (P. O. Youngstown), Ohio-BIDS WITHtates that all bids submitted for the $\$ 100,0004 \%$ poor relief notes scheduled to be sold May $10-\mathrm{V}$. 150 p. 2922 - were withdrawn due to market

OHIO STATE BRIDGE COMMISSION (P. O. Columbus), OhioMA Y REFUND BONDS-It is reported that the commission is planning o reduce debt costs on three toll bridges in the near future by refunding
he steubenville-Weirton, Liverpool-Chester and Pomeroy-Mason bonds now bearing $31 / 2 \%$ interest
OSBORN, Ohio-BOND SALE-The $\$ 20,000$ series A sanitary sewer bonds offered May $11-\mathrm{V}$. $150, \mathrm{p}$. 2769 Were a warded to J. A. White e dated May 1,1940 and mature 81.000 on May 1 from 1942

PEEBLES, Ohio-BOND SALE-The issue of $\$ 50,000$ sewer bonds
offered May $13-\mathrm{V} .150$ p. 3090 -was awarded to the Weil, Roth 8 Irving Co. of Cincinnati, as 3148 , at par plus a premium of $\$ 67$ equal to 100.134 ,
 $\$ 2,000$ from 1941 to 1962 , incl., and $\$ 3,000$ in 1963 and 1964 . Other bids: Bidder-
tranahan, Harris \& Co
ox, Einhorn $\&$ Co., Inc
PORSMOUTH,
PORTSMOUTH, Ohio-BOND SALE-The $\$ 168,000$ general refunding land \& Co, Stranahan Harris \& D. Co., Inc. and Braun, Bosworth \& Co. all of Toled, as $21 /$ ses $^{2}$ at par plus a premium of $81,125.60$, equal to $100.6690^{\circ}$
 Seasongood \& Mayer, and Pohl \& Co., Inc., in joint account.
ADDITIONAL AWARD-The sil5,000 other bonds offered the same day were purchased by the BancOhio securities Co. of
$\$ 65,000$ dellnquant tax (poor relief) bonds at par plus a premium of $\$ 300$.
 000 city improvement bonds at par plus a premium of $\$ 12$, equal to
100.024 a basis of about $1.995 \%$ Dated April 1,1940 and due city improvement bonds at par plus a pr
100.024 a basis of about $1.195 \%$ Dated
$\$ 5.000$ on Oct. 1 from 1941 to 1950 , incl.
SANDUSKY, Ohio-BOND SALE-The $\$ 160,000$ coupon sewer bonds frfered May $13-\mathrm{V}$. 150, p. 2617-were awarded to the Harris Trust \&


SILVER LAKE, Ohio-BOND CALL-It is reported that J. R. Somers,
 1938, and due on Dec. 1 from 1949 to 1953 , incl. Interest ceases to accrue on
STEUBENVILLE, Ohio-NOTE SALE-Ryan, Sutherland \& Co. of Toledo purchased an issue of $\$ 50,00011 / 2 \%$ street improvement notes,
Dated June 1, 1940 and due June 1, 1941. Prin. and int. payble at the City Treasurer's office. Legality approved by Squire, sanders \& Dempsey

EIFFIN CITY SCHOOL DISTRICT, Ohio-BOND OFFERINGEarl Kern, Clerk of the Board of Education, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. (EST) on June 3 for the purchase of $810,00023 \%$ athletic field
development bonds. Dated June $1,190.0$ Denom. $\$ 1,000$ A certified check for $1 \%$ of the issue must accompany each proposal.
TOLEDO, Ohio-BOND SALE-The $\$ 24,500$ coupon judgment bonds Co., Inc. and Ryan, Sutheriand \& Cor, both of Toledo, jointly, as $22 / 4 \mathrm{~s}$, at par, plus a premium of 892.50 , equal to 100.377 , a basis of about $2.65 \%$.

YOUNGSTOWN, Ohio-TO REFUND BONDS City Council has
anthorized Walter M. Mitchell, Director of Finance, to refund part of the
$\$ 275,000$ bonds maturing next Oct. 1.

## OKLAHOMA

ANADARKO, Okla.-BOND SALE-It is stated that the $\$ 45,000$ coupon water works system bonds were awarded on May 10 to the $J$. E. E.
Piersol Bond CO. or OOllahoma City, and Francis Bro. and Co. of St. Louis,
jointly, paying a net interest cost of Jnin, paying a net metert cost or about $2.23 \%$.
3 LINCOLN COUNTY CONSOLIDATED SCHOOL DISTRICT NO. District lleerk, that the $\$ 8.000$ building bonds offered for sale on March 4. as noted here, were purchased by the First National Bank \& Trust Co or orlahoma City, as follows: $\$ 7,000$ as $21 / 4$, due $\$ 1,000$ in 1943 to 1949;
the remaining $\$ 1,000$ as $21 / 2 \mathrm{~s}$, due in 1950 .
OKMULGEE SCHOOL DISTRICT (P
SALE-The S24,000 coupon semi ann. equipment and repair bonds offered or sale on May 14-V. 150, p. 3091-were awarded jointly to the Citizens

National Bank. and the Central National Bank, both of Okmulgee, as 238, at par, according to the Treasurer of the Board of Education. Denom.
\$1, Doo. Dated June 1,1940 . Due $\$ 4,000$ in 1945 to 1951 incl. Int. PONTOTOC COUNTY SCHOOL DISTRICT NO. 27 (P. O. Roff) May 0, by E. L. Young, District Clerk, for the purchase of $\$ 10,000$ building onds. Due $\$ 1,000$ in 1943 to 1952 incl. Bonds will not be sold for less than bar is required.
SCHLEGEL SCHOOL DISTRICT (P. O. Cushing), Okla--BONDS SoLD-II is stated by the Clerk of the Board of Education that 87,000 construction bonds approved by the voters
by Calvert \& Canfield of Oklahoma City
SHATTUCK, Okla.-BOND SALE DETAILS-It is stated by the Sown Clerk that the $\$ 11,000$ sanitary sewer improvement bonds sold
jointy to the J. E . Persol Bond Co. of Oklahoma City, and Francis Bro. \& Co.of Tuls, as noted dere V . 150, p. 2923-were sold at a price of 100.04 , as 4 s , due $\$ 1,000$ in 1943 to ig48; the remaining $\$ 5,000$ as $31 / 2 s$, due $\$ 1,000$

## OREGON

ENTERPRISE, Ore- BOND OFFERING-Sealed bids will be received until May 24, by L. E. Jordan, City Recorder, for the purchase of $\$ 34,000$ ati to 1948 , and $\$ 3,000$ in 1949 to 1954 .
LAKEVIEW, Ore- BOND SALE-The $\$ 4,536.64$ 3\% semi-annual were awarded to the Bernard Daly Educational Fund according to the
The
The Town Recorder. D.
SALEM, Ore.-BOND OFFERING-Sealed bids will be received until 8. W. on May 27, by A. Warren Jones, City Recorder, for the purchase $\$ 58,801.67$ general obligation, refunding, series of 1940 bonds. Due so to 1950 . Issued pursuant to Chapter 156, Oregon Laws, 1933 , to asonded by Chapter 208. Orezon Laws 1935 , as amended
as amened
by Chapter 511 . Oregon Laws, 1939, and Ordinance No. 3456
of the city. of the city.
22,880.60 street improvement, Issue 1940 G bonds. Due $\$ 2,380.60$ in
$1941, \$ 2,500$ in 1942 to 1946, and $\$ 2,000$ in 1947 to 1950 . rsued pursuant to Chapter XX, Titile XVI, Orecon Laws,
16,317.73 1941, $\$ 1,500$ in 1942 to 1948 , and $\$ 2,000$ in 1949 and 1950 . Oreagon Code 1935 supplement, as amended by Laws of Oregon. 1937, Chapter 464, as amended by Laws of Oregon, 1939, as amended by Laws of Oregon, 1937, Chapter 31; and Ordin-
ance No. 2993; and Ordinance No. 3454 of the city.
Dated June 15,1940 . Denominations not to exceed $\$ 500$. Provided,
owerer, that the city shall have the option to redeem the bonds in numerical order, upon the payment of the face value thereof with accrued interest on any interest paying date at or after five years from the date of issue of the bonds. Prin. and int. payable at the City Treasurer's office. The bidder will be required to add to his bid a statement of the net cost to
the city if his bid is accepted. None of the bonds will be sold for less than par and accrued interest. Bidder to name rate of interest which each issue of bonds is to bear. The prior legal approving opinion of Teal, Winfree,
McCulloch, shuler \& Kelley or Portland, will be furnished the purchaser.

## PENNSYLVANIA

COOPER TOWNSHIP SCHOOL DISTRICT (P. O. Kylertown), Pa.-DOND OFFERING-Walter Stewart, Secretary of the Board of
School Directors, will receive seahed bids until 3 p p mon May 28 for the

CRESCENT TOWNSHIP SCHOOL DISTRICT (P. O. Glenwillard), Pa.- BOND SALE DETAILS-The \$12, 000 coupon school bonds award)d
in February to Philip J. Davidson of Patterson Heights (Beaver Falls) in February to Philip J. Davidson of Patter
$-\mathrm{V} .150, \mathrm{p} .1477$-were sold as $21 / 2 \mathrm{~s}$, at par.
ERIE, Pa.-BOND OFFERING-Michael J. Henry, City Clerk, will $\$ 130,0001,114,11 / 2,13,2,21 / 4,213,25$ or $3 \%$ coupon funding bonds. Dated June 1, 1940. Denom. \$1,000. Due June 1 as follows: $\$ 10,000$
Prom 1942 to 1945 incl. and $\$ 15,000$ from 1946 to 1951 incl. Bidder to name a single rate of interest, , payable J-D. Bonds are registerable as to Townsend, Elliott \& Munson of Philadelphia. A certified check for $2 \%$ of the bonds bid for, payable to order of the City Treasurer, must accom-
pany each proposal.
NEVILLE TOWNSHIP SCHOOL DISTRICT ${ }_{\text {Neville }}^{\text {(P.O. Thisland }}$ Branch, ${ }_{\text {Pittsburgh) }}^{\text {St, }}$ Pa.-BOND

 pressed in a multiple of 14 of $1 \%$. Bidder name a single rate of interest, exonly and will be issued subject to approval of proceedings by the Pennsylvania Department of Internal Affarrs. A certified check for 8200 ,
payable to order of the District Treasurer,
sequired payable to order of the
wiil be furnished wwith th
Churehill of Pittsbitgh
PERTTON TOWNSHIP (P. O. R. D. 2, Pitcairn), Pa.-BOND OFat the office of John O. NcGinnis, Esq., Law and Finance Bldg., Pittsburgh, until 11 a. M. (EST) on May 29 For the purchase of $\$ 45,000$ town-
ship bonds. Dated June 1, 1940 Due $\$ 5,000$ on June 1 in 1945,1950 , sinp
1954 , 1958, 1961, $1964,1966,1968$, and 1970 Bidder to name a single rate of interest, expressed in a multiple of 1 is of $1 \%$. Sale of bonds is sub-
ject to a ject to approval of proceedings by the Pennsylvania Department of Ining legal opinion of Burgwin, scully \& Churchill of Pittsburgh. A certified check for $\$ 1,000$, payable to order of the Township Treasurer, must
accompany each propal accompany each proposal.
PHILADELPHIA, Pa--MAY APPEAL ADVERSE RULING IN considering the advisability of appealing the decision of Common Pleas Court Judge Gordon, of May 8, in which the City was enjoined from refunding with 10 -year bonds, the $\$ 1,500,000$ capital mandamuses $-\mathbf{V}$. 150 , D. 3091. The City was at the same time, however, empowered by the which carry a $6 \%$ interest rate.
The decision oto take an appeal will be influenced by the prospects of
obtaining a haering on the case before the State supreme Court recesses obtaining a hearing on the case before the State Supreme Court recesses for
the summer. The next hearing date for the Supreme Court is May 20 . It was pointed out that if a hearing cannot be obtained at that time, a inal decision could not be made by the court until late this year.
IEARING $O N \$ 18,000,000 \mathrm{WATER}$ LOAN-Judges Gerald HEARING ON $\$ 18,000,000$ WATER LOAN-Judges Gerald Flood and Curtis Bok, in Common Pleas Court, heard argument the past week in the
friendly taxpayer's suit to obtain a ruling on the legality of the city's pend-
 water works. The legal question before the Court is whether the bonds in
question can be issued by the city against a self-liquidating project even though the city's legal borrowing capacity as fixed by the constitution is exceeded. The city's contention is that the debt limitation in the constitution does not apply to self-liguidating loans but only to general obliga-
tions. The friendly taxpayer takes the position that the city may deduct lins. The friend1y taxpayer takes the position that the city may deduct the general debt below the legal limits and thereby make other self-liquidatTO FLOAT EMERGENCY LOAN-The city will float a $\$ 1,750,000$ emergency loan this fall to pay off mandamuses and to make up for loss of
second instalment of State gasoline tax money, Mayor Lamberton said.

Decision to invoke emergency loan came as result of court ruling prohibiting the city from issuing bonds to refund capital mandamuses $-V$. 150 i p . bearing $6 \%$ interest. These will be retired shortly out of current funds,
sunce the city has ample cash on hand. In the fall, Mayor Lamberton said, when the city needs cash, emergency loan will be floated to make up for when the city needs cash, emergency loan will be floated to make up ioi
mandamus payments and for $\$ 550.000$ in gas tax money. The city will
lose later for this year as result of transfer of funds by state legislature for relief.
BOND VALIDITY SUIT DISMISSED-The suit brought to restrain the city from issuing the water bonds was dismissed in Common Pleas Court. suit was filed to determine the right of the city to issue self-iquidat-
ing abonds even though the constitutional debt limit had already been exceeded.
STOWE TOWNSHIP (P. O. McKees Rocks), Pa.-BOND OFFER7 p m . (EST) on May 27 for the purchase of $\$ 66,000$ coupon bonds, divided

836,000
operating revenue bonds, issue of 1940. Due June 1, as follows:
$\$ 6,000$ in 1943 and $\$ 5,000$ from 1944 to 1949 , incl. Any or all of the bonds due on or after June 1, 1948, are callable in inverse numerical order on June 1, 1942, or on any subsequent interest date
30,000 funding bonds, issue of 1940 . Due $\$ 5,000$ on June 1 from 1950 to 1955 , incl. Any or all of the bonds due on or after June 1, 1954 , are callable in inverse numerical order on June 1, 1942, or on any
All of the bonds will be dated June 1, 1940. Denom. \$1,000. Bonds will be sold subject to approval of proceedings by the Pennsylvania Dewith approving legal opinion of Burgwin, Scully \& Churchill of Pittsburgh. A certified check for $\$ 1,000$, payable to order of the township, must accompany each proposal.
WEST DEER TOWNSHIP SCHOOL DISTRICT (P. O. Russellwill receive sealed bids until 7 p.m. (EST) on May 21 for the purchase of coupon bo
$\$ 10,000$ general improvement bonds. Due $\$ 5,000$ on June 1 in 1945 and
40,000 operating revenue bonds. Due $\$ 5,000$ on June 1 from 1943 to
1950 incl.
All of the bonds will be dated June 1, 1940. Denom. $\$ 1,000$. Bidder are registerable as to principal only and will be sold subject to approval o proceedings by the Pennsyliania Department of Internal Affairs. Legal approving opinion of Burgwin, Scully \& Churchill of Pittsburgh will be
furnished the successful bidder. A certified check for $\$ 1,000$, payable to furnished the successful bidder. A certified check for $\$ 1,000$, payable to ( ZELIENOPLE SCHOOL DISTRICT, Pa.--BOND OFFERING-Esther until 7 p. m . (EST) on May 27 for the purchase of $\$ 24,000$ not to exceed $4 \%$ interest coupon school bonds. Dated June 1, 1940 . Denom. $\$ 1,000$.
Due June 1 as follows: $\$ 1,000$ in 1942 and 1943; $\$ 2,000,1944$ and 1945; $\$ 1,00,1946$ to 1949 incl. $\$ 2,000,19490 ; \$ 1,000$, $\$ 251$ and $1952 ; \$ 2,000$ in interest, expressed in a multiple of 14 of $1 \%$. Bonds will be sold Affairs. District will furnish the bondssylvania Department of Internal Arfairs. District will furnish the bonds. A certified check for $\$ 1,000$, pay-
able to order of the Union National Bank of Zelienople, Treasurer of the
District, must accompany each proposal

## SOUTH CAROLINA

CHARLESTON COUNTY SCHOOL DISTRICT NO. 20 (P. O. Charleston, S. C.- BOND OFFERING-We are informed by George O, for the purchase of $\$ 200,000$ school bonds of the above district, sometimes
called Charleston School District. Dated June 1,1940 . Denom. $\$ 1,000$. Due $\$ 8,000$, June 1,1941 to 1965 . Bidders are invited to name the rate of interest which the bonds are to bear and they will be awarded to the than par and accrued interest to the date of delivery. As between bidders naming the same rate of interest, the amount of premium will determine the award. Prin. and int. (J. \& D.) payable at the Central Hanover
Bank \& Trust Co., New York, or the Citizens and Southern National Bank of South Carolina, Charleston. The purchasers are to pay for the printing of the bonds and will be furnished with the opinion of H. L. Erckman of of the district, the bidder, however, to have the right to obtain at his own expense the opinion of some other, recognized bond counsel. These bonds Were authorized at the election held on May 7 . The bonds, When executed,
shall be delivered to the purchaser at Charlestion upon payment of purch shall be delivered to the purchaser at Charleston upon payment of purchase
price of same. Enclose a certified check for $\$ 1,000$, payable to the district.

## TENNESSEE

BRADLEY COUNTY (P. O. Cleveland) Tenn.-BONDS SOLD_It is reported that the following bonds aggregating $\$ 133,000$, were sold on May 13
at a price of $100.546: \$ 75,0003 \%$ refunding, and $\$ 58,00023 / 4 \%$ refunding bonds
CHESTER COUNTY (P, O. Henderson), Tenn.-PRICE PAIDIt is reported that the $\$ 30,00031 / 2 \%$ semi-annual refunding bonds sold to C. H. Little \& Co. of Jackson. as noted here-V. 150 , p. 309
chased at par. Due $\$ 3,000$ on April 1 in 1944 to 1953 incl.

JELLICO, Tenn.-BONDS VOTED-It is stated by the City RecorderTreasurer that the voters approved the issuance of $\$ 10$

KNOXVILLE, Tenn.-BOND oFFERING-Sealed bids will be recelved until 10 a.m. on May 27 by W. W. Mynatt City Manager for
the purchase of an issue of $\$ 3.300,000$ (all or less than all), coupon 1940 refunding bonds. Dated July 1,1940 Denom. $\$ 1,000$. Due Feb. 1
as follows: $\$ 30,000$ in $1942, \$ 60,000$ in $1943, \$ 5000$ in $1944, \$ 90,000$ in $1945, \$ 110,000$ in $1955, \$ 455,000$ in $1956, \$ 47,000$ in 1957, and $\$ 485,000$
$1954, \$ 410,000$
inil958. Biders shall name a rate or rates of interest in multiples of $1 / 4$ of
$1 \%$. The named rate may be uniform for the entire series or may be split so as to name more than one rate, but there shall be no more than one
rate for any one maturity. No bids will be accepted for less than par and accrued interest. Any award of all the bonds offered for sale will be made on the basis of the lowest interest cost to the city. For the purpose aggregate of interest at the rate or rates named and deducting therefrom the premium bid to determine the net interest cost to the city. Any bid upon the purchase of the longest maturities of such bonds.' Principal upon the purchase of the longest maturities of such bonds. Principal
and interest will be payable in lawful money at the Chase National
Bank, New York. The proceeds of these bonds will be used for the Bank, New York. The proceeds of these bonds will be used for the
purpose of refunding outstanding 25-year refunding bonds of the city, purpose of refunding outstanding $25-$-year refunding bonds of the city,
dated Jan. 1,1933 and matiring Jan. 1,1958 , which bonds are now callable at 104 . The bonds will be full and unlimited ad valorem tax obligations
of the city. The bonds and the approving opinion of Thomson, Wood \& Hofrman, of New York, will be furnished to the purchaser without cost the bonds and payment of the purchase price will be made at the Chase National Bank, New York, on July 1,1940 . Enclose a certified check for
$\$ 50,000$ payable to the City Treasurer, REPORT ON PROGRESS OF REFUNDING PROGRAM-We were ad of that date, they had completed the refunding of $\$ 3,014,000$ of the $\$ 3,500$, 000 bonds included in the refunding program which they are handling for the
city They also state that their contract for this refunding runs until Aug. ${ }_{31}$ city ${ }_{1940 \text {. }}$
LAKE CITY, Tenn--BONDS AUTHORIZED-The Town Council is sald to have adopted an ordinance authorizing the issuance of the following
bonds aggregating $\$ 116,000$ : $\$ 20,000$ funding, and $\$ 96,000$ refunding bonds.
LIVINGSTON, Tenn.-BONDS SOLD-It is stated by the Town
Recorder that $\$ 5,0005 \%$ semi-ann. street surfacing bonds have been
purchased at par by a local investor. Due on April 1 1959; callable on
any interest payment date after April 1, 1944 . OBION COUNTY ( $\mathbf{P}$, O. Union City), Tenn.-BOND OFFERINGIt is stated that bids will be received until May 24 , at 1 p.m. by J. A.
Hevley, County Judge, for the purchase of a $\$ 28,000$ issue of $23 / 4 \%$ semi-
annual refunding bonds. Dated Jan. 1, 1940 . Due on July 1 in 1941 to 1959.
PARIS, Tenn.-BONDS SOLD TO RFC-It is stated by I. H, Dale' bonds authorized by the City Council on May 1 , 1 , have power line revenue
bear by the Reconstruction Finance Corporation.

## TEXAS

AVOCA INDEPENDENT SCHOOL DISTRICT (P. O. Avoca), Texas BONDS SOLD-It is reported that \$11,000 $31 / 2 \%$ semi-ann. refunding
bonds were purchased recontly by Moss. Moore \& Cecil, Inc. of Dallas.
Dated April 1 , 1940. Due in 1950.
BROWNFIELD, Texas-BOND OFFERING-It is stated by Roy M. May 24 , for the purchase of a $\$ 90,000$ issue of electric light system. im provement revenue bonds. Interest rate is not to exceed $3 \%$, payable not be set until after the sale. Denom. $\$ 1,000$. Due $\$ 15,000$ in 1941 he purpose of improving the electric light system of the city, and the City Council is authorized to encumber the revenues of the system for the purpose of securing the payment of principal of and interest on the bonds, the enLeducting reasonable expenses of operating and maintaining the system. Legal opinion supplied by W. P. Dumas of Dallas. Enclose a certified
check for $2 \%$ of the par value of the bonds, payable to Olyde $\mathbf{C}$. Coleman,
CAMP COUNTY (P. O. Pittsburg), Texas-BONDS SOLD-It Is stated by the County Judge that the state has purchased $\$ 22,00023 / 5 \%$
semi-ann. road refunding, series B bonds. He Also reports that an additional issue of $\$ 64,000$ road rerunding, series $B$ bonds is being handiled through the Rittenoure Investment Co. of Wic
Legality approved by W. P. Dumas of Dallas.
ERINBURG CONSOLIDATED INDEPENDENT SCHOOL DISconnection with Ehinburg), Texa- call for tenders of 1938 REries refunding bonds, it is reported by R. O., Broaddus, Secretary of the Board of Trustees, that the
District purchased 145 bonds at 30 ,
istrict purchased 145 bonds at 30.
GAINESVILLE, Texas-BONDS SOLD-The City Secretary states that $\$ 10,000$ swimming pool reve
GRAFORD, Texas-BONDS NOT SOLD-We are informed by $\mathbf{O}$. s . Penick, Oity Secretary, that the $\$ 10,00041 / \%$ semi-ann. sanitary system as yet been sold. Dated May 1, 1940. Due $\$ 250$ on May and Nove not LAREDO, Texas-BONDS PUBLICLY OFFERED-A total of $\$ 219,000$ refunding street improvement and school bonds, bearing interest rates
ranging rom $3 \%$ to $4 \%$ anctording to issue, are being offered by $R$. K.
Dunbar Dunbar \& Co. of Austin, for general investment
MONTGOMERY COUNTY PRECINCT NO. 2 (P P O. Conroo), Toxas - BOND OFFERING Sealed bids will be recelved until 10 . m . on May 20 ,
 in $1943, \$ 195,000$ in $1944, \$ \$ 250,000$ in $1945, \$ 210,000$ in $1946,{ }^{2} \$ 215,000$ Interest which the bonds are to bear in multiples of $1 / 4$ or $1 \%$, and if split issue. Prin. and int. (A. \&\% O.) payable at the State Treasury, at the First
National Bank, Conroe, or at the City National Bank, Houston. No bid will be considered at a price less than par and accrued interest from date of issue to date of delivery, and award will be made on the basis of the lowest net interest cost to the county after deducting premium. These bonds are part of the $\$ 2,000,000$, 1939 have been sold. The county will deliver the bonds through any national bank at the expense of the purchaser. No bids will be received and considered unless same are for the total number
of bonds offered. Each bidder shall furnish his own bid form stating thereon that his proposal is in accordance with the provisions and conditions of the notice of sale. The purchaser will be furnished printed bonds without charge and legal opinion of Dillon, Vandewater \& Moore of Now
York. Enclose a certified check for $1 \%$ of the amount of bonds bid for. York. Enclose a certified che
ODESSA INDEPENDENT SCHOOL DISTRICT (P. O. Odessa), the Board of Education that the $\$ 125.000$ construction bonds which were sold, as noted here- V . 150 . p. 12092 were purchased by McClung \& Knickerbocker of Houston, at par, divided as follows: $\$ 10,000 \mathrm{as} 13 \mathrm{~s}$, due
in 1941; the remaining $\$ 15,000$ a 2 s , due as
ofllows:
$\$ 15,000$ in 1942 and
 SILSBEE, Texas-BONDS OFFERED-Sealed bids were recelved until following bonds aggregating $\$ 117,000$. Due June 1 as follows: $\$ 1,000$ in
$\$ 50,000$ general obligation tax bonds.
1943 to 1951, $\$ 3,000$ in 152 to 1958 and $\$ 8.000$ in 1959 on 1963 .
The These are the bonds offered on April 30, the sale of which was
67.000 in 1942 to $1944, \$ 3,000$ in 1945 to 1959 and $\$ 4,000$ in 1960 to 1963 . Issued under authority of Articles 1111 to 11118 . Revised Civii Statutes of Texas, as amended, and are to be secured by a rirst
lien on, and pledge of, the revenues of the water works and sewer lien on, and pledge or, the revenues of the water works and sewer
system of the city after deducting the reasonable expense of maintenance and operation.
d June 1, 1940. Denom. $\$ 1,000$. The bonds are optional June 1 , Dated June 1, interest paying date thereafter on 30 days' published notic
1952, or on any int
STAR INDEPENDENT SCHOOL DISTRICT (P. O. Goldwaithe), Texas ${ }^{\text {sen }}$ BONDS SOLD-It is stated by the Superintendent of Schools that \$20,000 building addition and remodel
par by the State Board of Education.
TEXARKANA, Texas-BONDS DEFEATED-It is stated by G. D. Garrett, City Secretary, that the proposal to build a municipal gas system
has been dropped as the voters defeated the issuance of $\$ 1,200,000$ in gas system revenue bonds.

## VIRGINIA

ORANGE, Va.-BONDS SOLD-It is stated by Reginald L. Blankenship. Town Treasurer, that $\$ 110,000$ refunding water and sewer bonds were sold on May 10 to R. M . Armistead of staunton, and Ashy
Richmond, jointly, as $21 / 4$, paying a premium of $\$ 1,144$, equal to 101.04 , Dated June 1, 1940.
$\$$ It is stated that the bonds are divided as follows 55,000 refunding sewer bonds. Due June 1, as follows: $\$ 3,000$ in 1941 to 55,000 refunding seew 1954,000 in 1955 .
Denom. si, 0 .00. Prin. and int. payable at the Town Treasurer's office,
the Citizens National Bank of Oranga, or the National Bank of Orange

## WASHINGTON

PORT OF CAMAS.WASHOUGAL (P. O. Camas), Wash.-BOND S. 150 , p. 2924-were a warded to a group composed of the Chas. N . Tripp Co, Inc, the Baker. Fordyce, Tucker Co.i, and Atkinson-Jones \& of the Board of Commissioners.

3246
The Commercial \& Financial Chronicle

YAKIMA COUNTY SCHOOL DISTRICT No. 49 (P. O. Yakima) May 25 , by C D Stephens, County Treasurer, for the purchase of a $\$ 15,000$ issue of coupon building bonds. Interest rate is not to exceed 6\%, payable
$\mathrm{J}-\mathrm{J}$ Dated July 1,1940 . Denom. s100 each or any multiple thereor and no bond to exceed the amount of $\$ 500$. The bonds to run for a period of ments, payable, serially in their numerical order, 各west numbers first, the various annual maturities of the bonds to commence with the second yea as practicable), as will, together with the interest on the outstanding bonds be met by an equal annual tax levy for the payment of the bonds and interest, Prin. and int. payable at the County Treasurer's office. Bids must specify such bidder will purchase the bonds; or (2) The lowest rate of interest at such bid the bidder will purchase the bonds at par; ( 3 ) option, if any, of the
whistrict to redeem. Enclose a certified check for $5 \%$.

## WEST VIRGINIA

WHEELING, W. Va.-BONDS VOTED-It is stated by Howard $O$. Lane, City Clerk, that at the primary election held on May 14, the following
 $\$ 180,000$ Colored recreation center. $\$ 50$, ,00; City-county buidding, $\$ 250,000$
Fire stations, $\$ 50,000$ : Work shops and garages, $\$ 20,000$; Municipal dept.

## WISCONSIN

 ASHLAND COUNTY (P. O. Ashland), Wis.- BOND OFFERING-It is reported that sealed and auction bids will be received untiil May 21,
by EH.H. H ,
BARRON COUNTY (P. O. Barron) Wis.-BOND OFFERINGSealed and oral bids will be received by T. 1. Hazelberg, County Clerk,
untio 1 p . m . (CST), on May 25, for the purchase of an issue of 8150,000
 being optional in inverse numerical order at par on or after June 1, 1941 not less than par and accrued interest and no bids will be received for less retire a like par amount of valid outstanding corporate purpose notes of the
county due Aus 30 . 1940 (not optional), and the bonds shall be delivered only upon simultaneous payment and cancellation of a like par principal amount of the orlyinal indebtedness authorized to be retired thereby.
The bonds are to be issued subject to the favorable opinion of Chapman \& Cutler of Chicago, the cost of such opinion to be borne by the purchaser

CHILTON, Wi s.-BONDS NOT SOLD-The $\$ 65,000$ sewerage system mortgage bonds offered on May $14-\mathrm{V}$. 150 , D. 3092 -were not sold as all
bids were rejected, according to the City
Dierk. Dated June 1 , 1940 .
 On June 1,1945 , or any interest payment date thereafter, bonds maturing
June 1,1960 or or thereater, may be called in whole or in parts in June 1 , 1950 , the city arrees to pay a premium of $2 \%$ of par. If called on or after June 1 , 1950 and before June 1, , 1955, the city arres to pay a
premium of $1 \%$ of par. On June 1, 1955, and thereafter, call may be made
DOUGLAS COUNTY (P. O. Superior), Wis.-BONDS SOLD-It is reported $\$ 200,000$ 3\% semi ann, corporate purpose bonds have been pur-
chased by
Due $\$ 20,000$ on May 1 in 1941 to 1950 incs.
EASTMAN (P. O. Eastman), Wis.-PRICE PAID-It is stated by the Town Clerk that the $\$ 35,000$ refunding bonds sold to the Maiwaukee co.
of Milwaukee, as noted here-V. 150, p. 3092 -were purchased for a pre mium or see, as noted here-V. 1 equa, p. 3092 - were purchased for a pre
min 1941 to 1951 equal to 100.285 , a basis of about $1.70 \%$. Due on April 15

ELLSWORTH, Wis.-BONDS OFFERED-Sealed bids were received until $7: 30 \mathrm{p}$. m. on May 16 , by C. M. Lewis, Village Clerk, Tor the purchase
of $\$ 10,0003 \%$ coupon well bonds. Due $\$ 1,000$ on May 16 in 1941 to 1950
GREEN BAY, Wis.-BOND OFFERING-It is stated by H. A. Draeger for the purchase of a $\$ 45,000$ issue of not to exceed $21 / 2 \%$ coupon semi-ann
 S10,000 in 1945 . Rate of interest to be in multiple of of or $1-10$ of $1 \%$, The bonds wil be sold to the highest responsible bidder at not less than
par acrued interest . 1 ders shall furnish the bonds at their own expense.
The approving opinion of Chapman \& Cutter, of Chicago, will be furnished The approving opinion of Chapman \&x Cutler, of Chicago, will be furnished
by the city, and all bids must be unconditional. Enclose a certified check
for $2 \%$ of the par value of the bonds to be sold, payable to the City Treasurer.
PORTAGE, Wis.-BOND OFFERING-It is stated that sealed and oral bids will be received by Frances Wright, City Clerk, until May 2 , at
2 p. m., for the purchase or
h
 be in multiples of 4, of $1 \%$. The basis or determination of the best bid
will be the lowest interest rate bid and or interest cost to the city. The will be the lowest interest rate bid and or interest cost to the city. The payable at the Otty Treasurer's office. The bonds are being issued for the purpose of paying the state in advance of maturity the entire balance remaining unpaid of money heretofore loaned to the city from ftate Trust
Funds under Chapter 25 of the statutes. The bonds are to be issued Funds under Chapter 25 of the Statutes. The bonds are to be issued
subject to the favorable opinion oo Fletcher, Dorsey, Barker, Colman \& subject to the ravorable opinion or tietcher, Dorsey, Barker, coiman or
Barber of Mineapolis, and subject the acceptance of the proceeds by
the State. The expense of the opinion of the attorneys and the blank the State. The expense of the opinion of the tatcorneys and the blony ble
bonds shail be paid by the purchaser. A certified check for not less than bonds shall be paid by the purchaser. A certified check for not less than
$2 \%$ of the par value of the bonds, payable to the City Treasurer, is required.
WISCONSIN RAPIDS, Wis.-BOND OFFERING-Both sealed and auction bids will Re received bis.-BOND NelsM. Justeson, City Clerk, in sealed and
at 2 p. m. for the purchase of an issue of $\$ 160,000$ not to exceed $21 / 2 \%$ semi-
 Dated June 1 i 1940 . Due $\$ 80,000$ on June 1 in 1950 and 1951 . Rate of
interest to be a multiple of 34 of $1 \%$. Executed bonds will be furnished by the city; legal opinion if desired to to furnished by the purchaser. A

## WYOMING

FREMONT COUNTY SCHOOL DISTRICT No. 25 (P. O. Riverton),



## CANADA

CANADA (Dominion of)-TREASURY BILLS SOLD-An issue of Aug. 15,1940 .
PROWELL SIROIS REPORT FAVORS DOMINION ASSUMPTION OF PROVINCIAL DEBT-The report of the Rowell Sirois Commission on
Dominion Provincial Relations, recontly submitted to the Government at Ottawa, recommends assumption by the Dominion Government of all of the outstanding direct and glaranteed funded indebtedness of the various
Provinces and the entire cost of unemployment relief to emplovanles Provinces and the entire cost or unemployment relief to employables
throughout the Nation. Special consideration is given to the situation in Quebece in which municipal debt subsidatation ily exceeds provincial obliga-
tions. The provinces in turn, would cease to corporation taxes and succession duties and would surrender all existing
.
assets, such as electric power development in Ontario and Manitoba, would Canada at peace, the Commission 'believes its recommendarions to a be The primary aims of its proposals were listed as follows: (1) Alloting
 for revenues surficient to meet responsibilities, and (3) erecting a frame
work to provide for puture and probably different needs. Annual subsidies work to provide hor Dominion would be replaced by "national adjustment now paid by the on each province's neeps to enal enabe it to to give its citinent governmental services up to the average Canadian standard and to provide
for necessary development works. The report also suggests that the profor neressary developminion's example and assume muncipal debts on a
vinces follow the Dome vinces fompow the Dominion's exampie and assumes muncipar debts on a
basis comparabevern that on which their obligations would be assumed by
the national government. The conmission also submitted an alternative the nationala government. The commission also submitted an alternative
plan, clearly described as meroly a palliative, the principal feature of which plan, clearly described as merely a paliation the entire unemployment relicf
 mented in part as follows on that part of the commission report advocating the taking over by the Dominion or the provincial dobts: discussion of the technique of transferring debts on the scale recommended. It suygests Dec. 31, , 1939 as an appropriate date for the transfer. Provincial debt in-
curred after the date fixed for tie transfer, would be handled so that the curred after the date fixed for the transfer, would be handed so that the Do the Dominion.
the
to the Dominion. province's net debt service in 1937 was only $23 \%$ of the
In Quebec the
combined provincial municipal debt service. This compares with an average of $58 \%$ in the other provinces To compensate for this special factor the of $58 \%$ in the other provinces. To compensate for this special factor, the provincial munsicipal does not recommend any specific sinking fund provisions on the debt to be assumed by the Dominion, nor on its present debt. It programmes in periods of depression, with debt retirement in prosperous
periods, under control of Parliament, would permit a long range programme. A central agency would be set up to handle and a administer the transfer of debt, as weil as look arter the debts after the transfer was completed, ${ }^{\text {present }}$ In is debt.
exchange for outstanding provincy would offer new Dominion bonds in doing this are suygester. . 1. Provincial bonds might be replaced by Dominion bonds of like interest
rates and maturities or rates and matinul bonds might be made callable and refunded by the Dominion whenever a good opportunity arrived. The call price would be either par or the best seling 1939, and Dec. 31, 1939-whichever was the higher By adopting this proposal, total net provincial and Dominion debt amoun the to about $\$ 5,000,000$ would eventually become solely the obliga-
tion of the Dominion, In place of debentures issued by nine provinces the Dominion, to say nothing of the numerous subsidiary bodies which issue debentures carrying the guran of the provinces, there would be only
Thel that manaving proving the Commission is the first alternative cited. They feel that making provincial oonds cara whe mirgt be an unnecessary interentirely different contract terms. The Comnission favors carrying out the originally sold. This means, for example, that calculations in regard to Alberta make allowance for full payment of interest at the contractual rate.
The plan would mean that "if provinciol bonds are replaced by Dominion bonds of like terms and interest rates, fortuitous profits will accrue to some holders. To orfset the chances or this happening, it is suggested that a
special capital gans tax, or a transfer tax on the first sale, be imposed.
Detall are not discussed.
CHAMBLY-BASSIN, Que.-CORRECTION-An issue of $880,00031 / 2 \%$

FARNHAM, Que.-BOND OFFERING-The Town Treasurer will improvement
MONTREAL, Que.-PROVINCE TO ACT IN FINANCIAL CRISISQuebec Legislative Assembly on May 15 that the Provincial Government Qas "assumed its duties" regarding the financial troubles of Montreal and that the city's creditors "'may rest easy." A delegation of city officials
headed by Mayor Camillien Houde previously had conferred with the headed by Mayor, Camillien Houde previously had conferred with the Premier on the eity's rinancial difficulties, which included inability to meet
an aggregate of more than $\$ 6,000,000$ in bank loans and bond issues which matured May 15 .
DEFAULTSON BOND MATURITY-The city met the interest charges,
but was obliged to forego payment of the $\$ 3,949,500$ bonds which matured but was obliged to forego payment or the $3,949,500$ bonds which matured on May been Antroduced in the Provincial Legislature to provide for control by the Government of the city's financial affairs.
Referring to the city's failure to meet the bond maturity, Premier GodMowe are informed that loans due today by the city have not been met. Montreal is the greatest city of the Province and the metropois of Canada. and it is the duty of the Government to cooperate fully in solving its pro-
blems. Montreal in in a true spirit of patriotism, and Legislature are willing to help interests ou"I case to help the metropolis. wrong in allowing panic to seize them, because the Province of Quebec, through this Government, understands its duty. We (the Government) will do our duty.
NOVA SCOTIA (Province of)-BOND FINANCING DETAIILS-The recent public offering of $\$ 3,259,00033 / 5 \%$ bonds at a price of 98.21 to yield
$3.70 \%$ V. 150, p. $3092-$ represented a delayed refunding operation by the Province as the purpose of the issue was to tu fund Treasury berails sold last October to provide for a debenture maturity at that time. The next pro-
vincial maturity comprises $\$ 3,012,00021 / 2 \%$ debentures due Nov. 15,1940 Vincording to Canadian press sources. The issue recently offered was' placed
an the market by a syndicate headed by Wood, Gundy \& Co and the Bank on the market by a syndicate headed by Wood, Gundy \& Co. and the Bank
of Montreal. Bonds mature May 15, 1951. Canada. Montreal; Canadian Bank of Commerce; Dominion the Bank of Corp.: A. E. Ames \& Co., all of Toronto: Eastern Securition Securities Bell \& Co., both of St. John, Bank of Nova Scotia, Halifax; Dominion
Bank, of Toronto; Royal Securities Corp., Montreali, McLeod, Young, Weir \& Co.; McTangart. Hannaford, Birks $\&$ Gordon; Bell, Gouinlock \& Co $i$;
Harrison \& Co.: Mead \& Co., all of Toronto; Hanson Bros, Montreai;
PRINCE EDWARD ISLAND (Province of)-FINANNCING IN
PROSPET- ThW Province is expected to carry out some funding operations PROSPECCT-The Province is expected to carry out some funding operations
in the near future. On April 29 a bill was introduced in the Provincial Legislature Dy Premier and Secretary-Treasurer Thane A. Campbell. providing for the issue of ap to $\$ 3.000,000$ in debentures for the purppese of
retiring the bank overdraft, refunding outstanding debentures and financing retiring the bank overdraft, refunding outstanding debentures and financing
the cost of public works expenditures. At the end of 1539 the bank overdraft was close to $\$ 2,000,000$. on which $33 / \%$ interest is being paid, but the extra borrowing power was requested so that the Province could take advantage of favorable financial opportunities. The amount might not be
funded in one issue if better terms could be obtained by splitting the amount funded in one issue if better terms could be obta
and watching the fluctuations in the market.
SUDBURY, Ont. - BOND SALE-J. L. Graham \& Co. of Toronto were awarded, an issue of $\$ 116.8783 \%$ improvement bonds at a price or
98.35, a basis of about $3.33 \%$. Due serially from 1941 to 1950 incl. 0 Other
bids, bids: Bidder-



[^0]:    a These figures cover the operations of the New York Central and the Oincinnati Northern and Evansville Indianapocisis \& Terre Haute. Including Pittsburgh \& Lake Erie the result is an increase of $\$ 643,080$.

[^1]:    We now add our detailed statement showing last week's figures for each city separately for the four years:

[^2]:    $\begin{array}{ll}\text { Net income } \\ \text { V. } 149, \text { p. } \\ \text { 2991. }\end{array} \quad \$ 29,098 \quad \$ 23,262$
    Washington \& Suburban Cos.-To Cease as Holding Company-SEC Approves Deals-
    The Securities and Exchange Commission approved on May 14 trans-
    actions by which the company will cease to be a holding concern. The

[^3]:    Int. on funded debt

[^4]:    receipts included in Corpus Christi. z Gulfport not included.

[^5]:    WAYNE COUNTY (P. O. Detroit), Mich.-BONDS NOT SOLDNo bids were submitted at the offering on May 14 of $\$ 75,000$ not to exceed
    $4 \%$ interest military hangar and addition revenue bonds.-V. $150, \mathrm{p} .3087$.

