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| June 17, 1940 |

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## Directory of Stock

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## Dividends

The Garlock Packing Company June 18, 1940 COMMON DIVIDEND No. 256
At a regular meeting of the Board of Directors, held in Buffalo, N. Y., this day, a dividend of $75 \phi$ per share was declared on the common stock of the Company, payable June 29, 1940, to stockholders of record at the close of business June 22, 1940.
R. M. Waples, Secretary

> UNITED STATES SMELTING REFINING AND MINING COMPANY The Directors have declared a quarterly dividend of $13 / 4 \%$ (871/2 cents per share) on the Preferred Capital Stock, and a dividend of One Dollar ( $\$ 1.00$ per phare on the Common Capital Stock, both payable on July 15, 1940, to stockholders of record at the close of business June 24, 1940 GEORGE MIXTER, June 14, 1940. Treasurer.

CITY INVESTING COMPANY S5IBROADWAY, NEWIYORK June 20, 1940. -The Board of Directors has this ${ }^{-}$day declared, outto of surplus earnings of the Company, a diviof one and three-quarters ( $1 \%$ ) per centum upon the issued and outstanding Preferred Capital
stock of the Company, other than Prefer stock of the Company, other than Preferred stock
owned by the Company, payable July 1 , to holders (other than the Company) of the Preferred Capital stock of record on the books
of the Company at the close of business on of the Company at the close of business o
June 26,1940 . G. F. GUNTHER, Secretary

## JOHN MORRELL \& CO <br> DIVIDEND NO. 42



A dividend of Fifty Cents ( 80.50 ) per share on the capital stock of John July 25, 1940, to stock. holders of record June 29, 1940, as shown on the books of the Company.
Ottumwa, Iowa. George A. Morrell, Treas.

## BROOKLYN TRUST COMPANY

## Dividend No. 223

A semi-annual dividend of $2 \%$ on capital stock of the Brooklyn Trust Company has been declared
for payment on July 1, 1940, to stockholders of record at the close or' business June $22,1940$.
No dividend will be paid

WALLACE H. SLOAT, Secretary June 20, 1940 .

DIVIDEND NOTICE TO
THE ARUNDEL CORPORATION, Baltimore, Md
The Board of Directors of the Are 17, 1940. ration has this day declared a dividend of 25 cents as the regular quarterly dividend on the no par value stock of the corporation issued and out standing, payable on and after July 1,1940, to
the stockholders of record on the corporation's the stockholders of record on the corporatio
books at the close of business June 21, 1940 . JOSEPH N. SEIFERT, Secretary.
THE NEW YORK TRUST COMPANY 100 Broadway
The Board of Trustees has this day declared a quarterly dividend of $5 \%$ ( $\$ 1.25$ per share) on July 1 , 1940 , to stockholders of record at the close of husiness on June 22, 1940. The transfer
books will not close books will not close.
New York, June 18, 1940 deF. LOCKWOOD, JR.
AMERICAN MANUFACTURING COMPANY
Noble and West Streets
Brooklyn, New York
The Board of Directors of the American Manufacturing Company has declared the regular quarterly dividend of $\$ 1.25$ per share on the Pre-
erred $\$$ Stock and a dividend of 25 c . per share erred stock and a dividend of 25 c . per share
on the Common stock of the Company. Both payable July 1, 1940, to stockholders of record ROBERT B. BROWN, Treasurer.
THE YALE \& TOWNE MFG. CO. On June 20,1940 , a dividend No. 198 of fifteen cents (15c.) per share was declared by the Board or Directors out of past earning
payable october 1. 1940 to stockhoters or reco
at the close of business september 10, 1940. F. DUNNING, Secretary

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## The Financial Situation

NO SOONER had the German attack got under way this spring than daily dispatches began to place the credulity of the American people under great strain. Had it not been for the fact that day after day later information confirmed earlier accounts of the most astonishing successes of the German military machine, the time would soon have been reached when American imagination would no longer have been able to cope with the bewildering succession of coups. In the actual event, the average man soon was victim of a phantasmagoria too horrible easily to forget.
Disptaches from Washington at the present time dealing with plans, proposals and projects brought forth in the name of national defense are beginning to take on somewhat the same appearance to thoughtful men who have been able to maintain their poise through recent trying weeks. Sensation follows sensation. Schemes almost too fantastic to be credible even to a public accustomed to the bizarre out of the National Capital tread on one another's heels day by day. One program for almost un-heardof enlargement of our armed forces is not off the floor of Congress-in some instances hardly on the floor-before another requiring further astronomical sums of money is added, and if apparently authentic current reports from Washington are to be accepted, the end is by no means yet in sight. One can not help fearing that Governor Landon's charge that the Administration appears to be laboring under the impression that it must generate "an idea a day to keep Hitler away" carries fully as much truth as humor.

Now, if we are really to prepare ourselves for whatever menace there may be in the situation as it is developing in Europe, we should do well to call upon our Government, and, we fear, a very substantial number of our people, to get hold of themselves, rid themselves of the panic that seems to possess them, drop the idea of applying New Deal ideology to defense problems, and get down to the tasks in hand in workmanlike manner, and do so before irreparable damage is done. At the same time, it would be well to insist that clever political strategems be put aside for a more convenient season. It was an "emergency" which enabled the New Deal to get its start. The

## Profits a Defense Essential

Are we going to rely upon American industry to expand to the maximum justified, or are we going to do as was done in France, rely upon another provision of the bill that if industry doesn't go along, then it will be compelled by the President to do ac?

I do hope Congress will consider carefully what this might do in prohibiting expansion of private industry's plant to carry the load; secondly, in the light of what has happened, what it might do toward retarding this program.

I need hardly tell you that the nationalization of all capital in the case of war is contrary to the ideals and fundamental principles of American government and to our business practice and experience.

Private industry could not have done the job for us if we hadn't allowed it a livable profit to justify its experimentation under the capitalistic system. I don't believe industry wants any exorbitant profits out of the national defense program.-Louis Johnson, Assistant Secretary of War, to the graduson, Assistant of the Army War College on June 19.

The Assistant Secretary's remarks were made in the course of a discussion of one of the current profit-limitation proposals in connection with Government purchase of war equipment.

They might precisely as well have been directed at certain other attitudes and policies apparently in vogue in Washington.

There is the question as to whether the Government is willing to pay prices for what it needs high enough to permit special plant expansion for the purpose of producing these goods to be appropriately written off the books of the manufacturer, and whether such charges are to be permitted for income or profits tax purposes.
Again, it is far from clear at this moment whether taxes are to be levied in such wise as whether permit retention of reasonable profits to the manufacturers who serve the Government.

We are afraid that the Administration is too, much inclined to act "as was done in France,"

We might as well recognize the fact. Profits are essential to prompt and adequate national preparedness.

President took advantage both of the urgency of the situation by which he was confronted and by the frantic state of mind that existed early in 1933 to lure the people of this country into "untrodden paths" cut through the wilderness by social engineers fresh from ism-loving university seminars abounding throughout the land. In other circumstances it would in all probability have been difficult if not impossible for him to soothe into forgetfulness the stirrings which naturally arose in the minds of most men and women concerning the very nature of much of the magic that was being invoked for the purposes in hand, or to create the illusion so widely that somehow great things could be accomplished by what had always theretofore been termed opportunism and profligacy.

## Tragic Results

The results-not the end results, for they have not yet been measured-were, of course, tragic. Tragedy even more stark and forbidding awaits us if the present "emergency" and the existing state of panic in the public mind is permitted to make it possible for the Administration to proceed in a similar way now in the name not of reform and recovery, but of national defense. Certainly the President appears to be on his way. A scheme more typical of New Deal technique or more saturated with New Deal philosophy than the project for an "all-Americas cartel" now almost incredibly, but apparently reliably, said to be in the state of preparation in Washington would be difficult to find or to conceive. The Administration, faced with the fact that Europe is the natural market for large quantities of the products of other American countries, is moved by fear that a greatly expanded Germany will take advantage of her need of goods from these countries to impose her will upon them and presently to threaten us. It therefore comes forward with a suggestion that we use our funds, of which the President apparently supposes there is no end, to corner the American (both North and South) supplies of all such products and thus force Germany to come to us for what she needs! That the fantastic scheme would even to Administration estimators, require some $\$ 2,000,000,000$ in capital funds and result in annual operating losses running to $\$ 500,000,000$ seems
to be a matter of no importance to those who are managing our national affairs.

Neither do they seem to be perturbed by the fact that we have no earthly way of controlling production in these foreign countries, and have not the slightest use for most of these products, but must depend upon our hoped for monopolistic position to dispose of them presumably in Europe. It is even blandly asserted that it may well be found necessary to destroy substantial portions of them in order to be rid of burdensome surpluses which cannot be sold. The powers that be proceed in calm forgetfulness that our government is already burdened with the disposal through "food stamps" and otherwise of large quantities of these same products and with the carrying of huge surpluses of them to aid our own "embattled farmer." They go optimistically along with their plans in disregard of the plain fact that any such scheme could in the nature of the case be made to work only if a large number of independent countries are willing to give effect to programs of regimentation akin to those so roundly condemned in Europe and virtually sign away their economic lives to us in return for cash-or else are credibly assured that in our generosity, now no longer confined to subsidizing our own farmers, we will pay higher prices than can be obtained elsewhere, and make the funds available to the sellers for purchases from whomsoever they select.

## Enthusiastic Approval?

Unless these other American peoples have lost their reason, there can hardly be much substance in the statement made in Washington to the effect that the plan is meeting enthusiastic approval among our neighbors in the western hemisphere. We can scarcely imagine some of them being so foolish as really to enter into any such arrangement despite the lure of what may appear to be incredible generosity on the part of a dazed if rich neighbor. They must know that there is a limit even to our wealth, that our government is already jeopardizing its credit, that even now it is launching itself upon a national defense program which will, if continued to its logical conclusion, cost almost as much as the New Deal itself, and that no such fantastic scheme could possibly be expected to endure for long. They must see at a glance that what is being proposed is far more restrictive than the usual barter schemes which the Administration seems so much to fear. They can hardly fail to hesitate to insure themselves (if the scheme actually worked) against German interference by exposing themselves to whatever domination we (often their chief competitor) cared to exert over their affairs.
The project appears to be a product of the same old illusion that it is possible to buy immunity from natural economic law. We have given that foolish idea a full trial here at home, and it has failed miserably. We can scarcely afford to try it in the world at large certainly not at a time when a national defense program threatens to burden us almost intolerably. Whatever may be the extent of any real problem of the sort this plan borrowed from Alice in Wonderland is intended to solve, we had best start all over again with its solution. We shall make no headway in this direction.

## Other Developments

Some of the things the President has recently had to say about "universal military training," or "selec-
tive compulsory military training" are hardly less disturbing. The bill introduced in the Senate on Thursday does not appear to accord at all points with the ideas the President had previously expressed on the subject, although its terms are so broad and the discretionary authority vested in the President so great as to enable him to proceed in most respects much as he apparently desires. In any event, the measure still has to make its way through both houses of Congress, if it does, and there is at this time no way of telling what changes may be made in it. Certainly it would be rash to assume that the President will not attempt to get precisely what he wants from Congress in this matter, or that he would fail in such an attempt. The point is that the President apparently desires and that even the Senate bill would permit a great deal to be undertaken in the name of "military training" which to the ordinary man seems to have little real relation to preparedness for war.

Whether compulsory military training is really needed at all is another question. Obviously we should be wise to avoid any program which so interferes with the normal education of our youth and with our normal way of life unless there is real need for it. If, however, in the view of qualified military men there is no safe way of avoiding it, then there ought to be and probably would be no serious opposition to it. We must make ourselves as safe as may be in this world now dedicated so largely to force. For our part, we should prefer to be convinced that the best opinion in qualified circles, not merely in political quarters, is certain of the necessity for any such program before it is undertaken at all. All this, however, has little if anything to do with some of the plans the President apparently has in mind. Clear it is, for example, that the need for "training" a million or more young women, or for bringing them under "some sort of government discipline" for a period of perhaps a year as the President suggests needs much clearer and more definite establishment than any the President or his subordinates have as yet vouchsafed. The same is to be said of the President's idea of training in "conservation", whatever under the sun that is, to be applied to young men and women as a national defense weapon. Loose talk about such phases of the subject-if indeed they are phases of the subject at all-inevitably raises questions as to what the President really has in mind concerning other aspects of what is termed military training. Some of the program as sketched by the President strongly suggests that what he has in mind is in part at least the establishment of a giant school for the inculcation of New Deal philosophy in general. If such is indeed the case it would be a travesty to label the undertaking in any way to make it appear to serve the cause of national defense.
Then, too, the thoughtful eitizen finds difficulty in summoning great confidence in current judg. ments concerning the size to which we need to expand our military establishment. Every few days the authorities come forward with revisions of their earlier estimates, sometimes almost doubling them. To the man in the street these recommendations. often appear to have been prepard by this or that official without consultation, with the result that it is difficult to be certain that any estimate of our needs bears the considered approval of the authori-
ties as a group. One begins to suspect that the Army and the Navy are having a field day in Washington, and thoroughly enjoying it. Military men almost everywhere and almost always are advocates of huge military establishments. It is notorious that almost at any time in our history the army and navy officials in this country would have had us create and maintain armaments a great deal larger than we have had in peace times. They now appear to be taking advantage of the state of mind prevailing to ask for about all they think they can get Of course, such matters as these are often highly technical in character and must in large measure be left to those trained for the purpose, but the American people can not for that reason subject itself to unrestrained militarism. It seems to us that the time has come to give this aspect of the situation soberer thought than it has had.

Meanwhile, of course, the urgent need for economy in ordinary expenditures and the major alterations in the New Deal program generally so essential to the revivication of American industry and the establishment of real preparedness for war seems to have been largely forgotten and neglected. Let us not overlook the fact that ill-considered, poorly conceived, badly managed action in the name of national defense could easily leave us about as defenseless as gross neglect of the subject would.

## Federal Reserve Bank Statement

EXTRAORDINARY gold imports have been the rule for some time, owing to the sad state of European affairs, but all previous performances are eclipsed in the weekly banking period ended June 19. The official banking statistics reveal an addition to our monetary gold stocks in that period by $\$ 342,000,-$ 000 , which raised the aggregate to $\$ 19,769,000,000$. This enormous transfer of metal to United States ownership probably is in large part for payment of the war materials purchases by the Anglo-French Allies. It may also reflect some moves of a precautionary nature by the defeated French Government, for foreign bank deposits with the Federal Reserve banks were sharply higher. No official explanations are vouchsafed, of course, regarding the huge gold transfer, and definite conclusions cannot safely be drawn. The effect upon our own credit position is to stimulate still more the growth of idle bank reserves. Excess reserves of member banks over legal requirements were increased $\$ 160,000,000$ in the statement week, to another record at $\$ 6,770,000,000$. Demand for accommodation is extremely modest, however, and for the time being the problem of credit control remains an academic one. The statement of weekly reporting member banks in New York City shows an increase of $\$ 4,000,000$ in business loans, to $\$ 1,672$,000,000 . Loans to brokers and dealers on security collateral receded $\$ 18,000,000$ to $\$ 294,000,000$.
The Treasury in Washington deposited $\$ 334,999$,000 gold certificates with the regional banks in the statement week, raising their holdings to $\$ 17,536$,475,000 . Other cash of the 12 banks increased slightly, and total reserves were up $\$ 338,325,000$ to $\$ 17,918,689,000$. Total deposits with the Federal Reserve banks advanced $\$ 319,115,000$ to $\$ 15,108$,760,000. Miember bank reserve balances showed the huge increase of $\$ 202,122,000$, to $\$ 13,712,233,000$. United States Treasury income tax and other receipts outbalanced the expenditures, for the Treasury
general account moved up $\$ 32,788,000$ to $\$ 298,212,-$ 000 . Foreign bank deposits increased $\$ 204,798,000$ to $\$ 659,828,000$, this advance providing some idea of the extent to which the dollars obtained through the gold sale were permitted to remain idle, pending armaments or other use. Other deposits, finally, were down $\$ 120,593,000$ to $\$ 438,487,000$. Federal Reserve notes in actual circulation moved up $\$ 22$,602,000 to $\$ 5,103,916,000$. The reserve ratio improved to $88.7 \%$ from $88.5 \%$.

The condition statement of the 12 Federal Reserve banks, combined, reveals that open market operations have been resumed, but only in order to supply the market with Treasury bonds. Holdings of United States Government securities were off $\$ 3,-$ 812,000 to $\$ 2,473,308,000$. All of the decline was in Treasury bonds, which fell to $\$ 1,343,183,000$, while holdings of Treasury notes were unchanged at $\$ 1,130,125,000$. Discounts by the regional banks dropped $\$ 225,000$ to $\$ 2,192,000$. Industrial advances receded $\$ 74,000$ to $\$ 9,011,000$, while commitments to make such advances fell $\$ 89,000$ to $\$ 8,587,000$.

## - The New York Stock Market

DULL sessions on the New York stock market were occasioned this week by the momentous developments in Europe and the uncertain course of the Administration in Washington. Price changes for the week were mostly modest and irregular. Traders and investors clearly preferred to remain on the sidelines until the European situation clarifies to some degree. But account necessarily had to be taken of the French request to Germany for an armistice, and the market reaction to that development was a downward readjustment of levels. The decline on Monday was only temporary, however, and for several sessions thereafter a slow improvement followed. Against the devastating news from Europe the market obviously placed the increasing industrial activity within the United States. Bargain-hunters were active at times, with recent reports of company repurchases of shares doubtless stimulating the trend. The uncertainty as to the general course of affairs was so pronounced, however, that trading steadily dwindled on the New York Stock Exchange. Dealings last Monday were well over the $1,000,000$-share mark, but fell to the 500,000 -share range in later sessions.
Among the various groups of issues, the so-called "war babies" were selected at times for liquidation. Airplane manufacturing stocks turned quite weak on the collapse of the French defense, but rallied to a degree when it was reported that Great Britain would take over all French contracts. Steel stocks held close to the levels prevalent before the German victory over France. Railroad and utility shares were in demand on occasion. The buying was never pronounced, however, since it appears that the Administration in Washington desires to increase even the current exorbitant taxation schedules. The political picture within the United States became ever more confused when Mr. Roosevelt on Thursday named two eminent Republicans to his Cabinet, for reasons that are not entirely clear, and this action aroused apprehensions everywhere. The Republican National Convention impends and supplies still another ground for caution. Financial estimates of the composite picture are perhaps best illustrated
by the sale of a seat on the New York Stock Exchange, Thursday, at $\$ 37,000$, which is $\$ 2,000$ under the last previous transfer price.

Listed bond trading was hardly more significant than the dull stock business. United States Treasury securities slowly advanced, in response to institutional buying, and the Federal Reserve banks made some bonds available for the market out of their open market holdings. Best-rated corporate issues were marked slightly higher. Railroad bonds led the domestic corporate list of speculative bonds to better levels. Foreign dollar securities were mixed, with some of the variations extensive. Italian bonds improved sharply and then dropped again. German issues showed good results when France fell, and French stamped 7s dropped. The British Empire issues of Canada and Australia were marked lower. Latin American bonds were uncertain, despite proposals in Washington for complete control of the trade affairs of the American Continent. Commodity markets were unsettled early in the week by the French defeat, and rallied to some extent thereafter. The foreign exchanges were dull, with French francs unquoted for a time. Gold poured into the United States at an unprecedented rate.

On the New York Stock Exchange two stocks touched new high levels for the year while 39 stocks touched new low levels. On the New York Curb Exchange two stocks touched new high levels and 26 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 559,170 shares; on Monday, $1,207,930$ shares; on Tuesday, 718,810 shares; on Wednesday, 563,950 shares; on Thursday, 586,200 shares, and on Friday, 333,220 shares.

On the New York Curb Exchange the sales on Saturday were 64,375 shares; on Monday, 168,420 shares; on Tuesday, 109,220 shares; on Wednesday, 81,800 shares ; on Thursday, 102,560 shares, and on Friday, 75,205 shares.

The effects of increased activity in the steel industry and a quickened pace on the industrial front were not lost for a time in so far as the stock market was concerned on Saturday of last week. Leadership by the steel shares lifted equities fractionally higher at the opening and, following this short interval of rising prices, the list experienced a spell of easiness which prevailed to the close, leaving major issues approximately one point under the best levels of the day. Marshal Petain's request to Germany for terms of peace caused a break of one to six points in stocks on Monday. The request did not come as a complete surprise to traders, as they were fully cognizant of France's plight, but notwithstanding this its confirmation was sufficient in itself to bring about drastic declines in values, even though they subsequently proved purely temporary. At the outset war stocks figured importantly in trading, and heavy liquidation in this group brought about declines of two points. By the second halfhour selling reached its peak and stocks touched the bottom of the movement and then laboriously moved forward to finally erase most of their earlier losses: The last hours witnessed a drift toward an easier trend, but the changing current lacked the strength to follow through and prices firmed up and com-
pleted the session irregularly lower. The market was left to its own devices on Tuesday as Chancellor Hitler and Premier Mussolini met at Munich to determine the terms of peace they would proffer to France in response to her request for an armistice. Despite the admonition of the experts that caution should be exercised in view of the uncertainty the international situation placed in their path, equities took the ascendancy in the morning hours. Market participation was on a reduced scale, and as the noon hour approached weakness developed and cut into gains, but resistance was strong enough to allow the market to retain part of its advantage and thus closed irregularly higher. Air transportation issues featured trading by their consistent strength and mixed to lower trends best describe other groups in a session lacking its usual volume of sales. .Narrowness accompanied by irregularly higher levels characterized Wednesday's session. The terms of peace to be imposed on France by Germany and Italy were still a factor obscuring a clear view of the international situation, and left traders with the coming Republican and Democratic conventions to ponder over. Both made for a very complex problem. Early trading tended lower in the first hour, but steel shares later took the initiative and stocks in general from then on presented a better tone throughout the day. Earlier losses among steel issues were cut to fractions, while airtransportation shares extended their gains. Copper stocks sold off, with aircraft and oil issues mixed and motor and chemical groups reflecting partial improvement. Pending completion of negotiations between France and the axis Powers relative to the terms of peace and the question as to what effect their acceptance or rejection would have continued to plague market operators. As a consequence sales volume came in for much further contraction on Thursday. Confusion was increased by Mr. Roosevelt's nomination of two Republicans, HenryL. Stimson as Secretary of War and Colonel Frank Knox as Secretary of the Navy. Thus further complications were injected into an already complex situation on the eve of the Republican National Convention. Narrowness was pronounced throughout and prices pursued a slow but definitely lower trend. War stocks sustained the greater portion of the losses, and any inclination on the part of equities to go against the trend originated with stocks of companies engaged in peaceful pursuits. At the close stocks ruled lower. Yesterday extreme dulness prevailed and sales turnover shrank to the lowest level since July, 1939. Knowledge of the basis on which the Germans would consent to granting France an armistice still remained undisclosed and left traders no alternative than to await the outcome of negotiations. Stocks began the day mixed, followed for a time by slight firmness, only to later lapse into the doldrums and close practically at the point they started from. A comparison of closing prices yesterday with final quotations on Friday of last week disclose mixed changes.

General Electric closed yesterday at $311 / 2$ against $311 / 2$ on Friday of last week; Consolidated Edison Co. of N. Y, at $265 / 8$ against $247 / 8$; Columbia Gas \& Electric at $5 \frac{5}{8}$ against 5; Public Service of N. J. at $343 / 4$ against $321 / 4$; International Harvester at 45 against $455 / 8$; Sears, Roebuck \& Co. at $717 / 8$ against $691 / 2$; Montgomery Ward \& Co. at $391 / 4$ against 38 ;

Woolworth at $321 / 8$ against $313 / 8$, and American Tel. \& Tel. at $1561 / 2$ against $1557 / 8$.

Western Union closed yesterday at 17 against $161 / 2$ on Friday of last week; Allied Chemical \& Dye at 151 against 149 ; E. I. du Pont de Nemours at 162 against $1601 / 2$; National Cash Register at $111 / 8$ against $111 / 4$; National Dairy Products at $131 / 2$ against $131 / 2$; National Biscuit at $185 / 8$ against $181 / 4$; Texas Gulf Sulphur at $301 / 2$ against $293 / 4$; Loft, Inc., at 25 against $237 / 8$; Continental Can at $413 / 8$ against 38; Eastman Kodak at 125 against 128; Standard Brands at $53 / 4$ against $53 / 4$; Westinghouse Elec. \& Mfg. at $921 / 2$ against $923 / 8$; Canada Dry at $141 / 2$ bid against $141 / 4$; Schenley Distillers at $85 / 8$ bid against $83 / 4$, and National Distillers at 20 against $181 / 8$.

In the rubber group, Goodyear Tire \& Rubber closed yesterday at $155 / 8$ against 14 on Friday of last week; B. F. Goodrich at $121 / 8$ against $111 / 2$, and United States Rubber at $201 / 8$ against $171 / 2$.

Aside from the Union Pacific RR., share prices in the railroad group reveal fractional advances this week. Pennsylvania RR. closed yesterday at $181 / 8$ against $173 / 4$ on Friday of last week; Atchison Topeka \& Santa Fe at $153 / 4$ against $151 / 4$; New York Central at 115/s against 11; Union Pacific at 791/4 against $741 / 4$; Southern Pacific at $81 / 2$ against $73 / 4$; Southern Railway at 11 against $101 / 4$, and Northern Pacific at $53 / 4$ against $55 / 8$.

Steel stocks record fractionally lower levels the present week. United States Steel closed yesterday at $523 / 8$ against $531 / 4$ on Friday of last week; Crucible Steel at 30 against $301 / 4$; Bethlehem Steel at $753 / 4$ against $767 / 8$, and Youngstown Sheet \& Tube at $313 / 4$ against $331 / 4$.

In the motor group, prices were mostly lower than on Friday a week ago. General Motors closed yesterday at $433 / 4$ against $447 / 8$ on Friday of last week; Chrysler at $631 / 8$ against $623 / 4$; Packard at 3 against $33 / 8$, and Hupp Motors at $5 / 8$ against $3 / 4$.

Among the oil stocks, Standard Oil of N. J. closed Jesterday at $331 / 4$ against $357 / 8$ on Friday of last week; Shell Union Oil at $81 / 4$ against $81 / 2$, and Atlantic Refining at 205/8 against $203 / 8$.

Among the copper stocks, Anaconda Copper closed yesterday at 21 against $22 \frac{1}{4}$ on Friday of last week; American Smelting \& Refining at 37 against 38, and Phelps Dodge at $285 / 8$ against $293 / 8$.

In the aviation group, Curtiss-Wright closed yesterday at $75 / 8$ against $81 / 4$ on Friday of last week; Boeing Airplane at $141 / 8$ against 15, and Douglas Aircraft at 71 against $783 / 8$.

Trade and industrial reports indicate good progress in general business within the United_States, although tax proposals in Washington leave some doubt as to whether those who make profits will be permitted to retain any great part of them. Steel operations for the week ending today were estimated by American Iron and Steel Institute at $87.7 \%$ of capacity, which is the highest rate so far achieved this year. It compares with $84.6 \%$ last week, $73.0 \%$ a month ago, and $55.0 \%$ at this time last year. Production of electric power for the week ended June 15 was reported by Edison Electric Institute at 2,516, $208,000 \mathrm{kwh}$., against $2,452,995,000 \mathrm{kwh}$. in the preceding week, and $2,264,719,000 \mathrm{kwh}$. in the similar week of last year. Car loadings of revenue freight in the week to June 15 were reported by the Association of American Railroads at 712,445 cars, a
gain over the previous week of 9,874 cars, and over the similar week of 1939 of 78,490 cars.
As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at $781 / 4$ c. against $791 / 2$ c. the close on Friday of last week. July corn closed yesterday at $621 / 8$ c. against $613 / 4$ c. the close on Friday of last week. July oats at Chicago closed yesterday at $317 / 8$ c. against $321 / 4$ c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 11.13c. against 11.01c. the close on Friday of last week. The spot price for rubber closed yesterday at 23.06 c . against 22.25 c . the close on Friday of last week. Domestic copper closed yesterday at $111 / 2$ c., the close on Friday of last week. In London the price of bar silver closed yesterday at $227 / 16$ pence per ounce against $237 / 16$ pence per ounce, the close on Friday of last week, and spot silver in New York closed yesterday at $343 / 4$ c. against 35 c. the close on Friday of last week.

In the matter of foreign exchanges, cable transfers on London closed yesterday at $\$ 3.593 / 4$ against $\$ 3.69$ on Friday of last week. Cable transfers on Paris, which are no longer quoted, closed on Friday a week ago at 2.18 c . as against 2.17 c . the week previous.

## European Stock Markets

ITTLE business was done this week on the few 1 European stock markets that still are functioning, and price movements also were small. The gloomy pall of war developments naturally affected the markets. The Paris Bourse could not resume business under the domination of the German Nazis, and the rapid sweep of the invaders over the country made it impossible to set up a market elsewhere. in France. Trading on the London Stock Exchange was extremely quiet at the start of the week, with gilt-edged and industrial stocks lower. Declines among gilt-edged issues ranged to 2 points on Monday, as the capitulation of France to the forces of Germany occasioned intense gloom. After Prime Minister Churchill delivered his encouraging addiress late on Tuesday, the London market tended to rally and regain most of its earlier losses of the week. The Berlin Boerse was dull, notwithstanding the victory over France gained by the Reich forces. Narrow changes were reported in Berlin from day to day, and net variations for the week were unimportant. There were no reports available as to activities on other European markets.

## American Foreign Policy

F1 RESH evidence was afforded by the Administration in Washington, this week, of partisonship in the European struggle of a nature and intensity that well may involve the United States in the conflict before it ends. Military aid to the Anglo-French Allies was extended more and more openly, although such official aid, whether directly or indirectly given, is understood internationally as a virtual act of war. It was made known last Tuesday that some 20 motor torpedo boats and submarine chasers which are under construction for the U. S. Navy, have been "released" to the builders, who are expected to turn them over to the British Government, the Navy taking later models to be constructed subsequently. Our regulations covering the delivery of airplanes to
the Allies via Canada were relaxed in a manner to permit the flight of the craft across the border. This expedites the delivery of aircraft which formerly were towed across the border on land. Most significant of all was the naming by President Roosevelt on Thursday of Col. Henry L. Stimson as Secretary of War, and Col. Frank Knox as Secretary of the Navy. Apart from the political implications of this selection of two eminent Republicans for the Cabinet, the fact is to be noted that both nominces are regarded as "interventionists" in the European war, owing to their support of proposals that almost certainly would project the country into armed conflict.

In its diplomatic exchanges much the same trend is manifested by the Administration. In answer to a "final" appeal from Premier Reynaud of France for immediate help and "clouds of airplanes," Mr. Roosevelt last Saturday pledged redoubled efforts by the United States to make airplanes, artillery and munitions available to the Allies. He cautioned that this carried no implication of military commitments, since only Congress can declare war. The United States Government, he added, "will not consider as valid any attempts to infringe by force the independence and territorial integrity of France." The Treasury in Washington announced, after the French capitulation, that assets of that country in the United States would be "frozen" and placed under a licensing system, similar to that previously made effective in connection with other countries overrun by German forces. Mearwhile, the Administration called for additions to our armaments on a scale that exceeds anything known in the peacetime history of the country. President Roosevelt topped off his requests on Tuesday by indicating that he will recommend some form of universal compulsory "government service" for the youth of the country. Reactions in some foreign countries to these developments may have significance, although interest naturally colors some of the comments. In Britain, according to London reports, the belief is growing that the United States will tend to take active steps in the war on the side of the Allies. The Italian press already classes the United States as an ally of Britain.

## Latin America

PROFOUND concern regarding the integrity of the Americas has been occasioned in Washing. ton by the totalitarian victories in Europe, and a few of the Latin American countries appear to share the apprehensions. Endless rumors have circulated in recent weeks regarding "Fifth Column" activities in the vast area south of the Rio Grande. Uruguay, in particular, has been a breeding ground for such reports, and it appears that the Uruguayans have discovered German plots not only against their own country but also against nine additional Republics, none of which was named in Montevideo dispatches. It was announced in Washington, Tuesday, that an American cruiser in South American waters would proceed promptly to Uruguayan ports. When these dispatches are coupled with the vast armaments outlays of the United States Government, the impression is gained of extraordinary dangers throughout the immense area comprising the Western Hemisphere. It is obvious, of course, that sympathizers with the totalitarian regimes of Europe are numer-
ous in Latin America, and it would be absurd to cavil at defense measures which may possibly be necessary against such elements. Cool analysis of the situation seems advisable, on the other hand, in view of recent tendencies by the Roosevelt Administration to engage in hemispheric control measures of the sort which have proved so disastrous within the United States, during recent years.

A genuine and needed defense barrier against any possible European aggression in the Western Hemisphere was set up by the United States, last Monday. A resolution was adopted without a dissenting voice, in which territorial changes in this hemisphere were stated to be repugnant to the Monroe Doctrine. The United States Government, this resolution indicated, would refuse to recognize a change of sovereignty from one European Power to another of "any geographic region of the Western Hemisphere." The parlous position of France, which holds a number of areas on and contiguous to the American mainland, made such a resolution advisable, for it is quite conceivable that German and Italian demands on defeated France might include all the French colonies and possessions. The State Department, acting with commendable promptness, notified the German and Italian Governments on Wednesday of the opposition in the United States to any transfer of Western hemisphere possessions. The British, French and Netherlands Governments received similar notifications on the same day. Although the German Chancellor, Adolph Hitler, recently was reported as dismissing fears of Nazi moves in the Americas as "grotesque," the American precaution against totalitarian encroachments seems well advised.

Fresh light has been thrown, on the other hand, on the apparent intentions of the Roosevelt Administration with respect to the trade and economic arrangements of the Latin American area, and this aspect of the matter is perturbing. Washington dispatches of last Monday suggested that a virtual economic union of the United States and its "Good Neighbors" in Latin America is projected, with the aim of preventing German Nazi business penetration of the area south of the Rio Grande. A plan is under formulation, it is stated, for a new agency of the United States Government, to be known as the Inter-American Export Corp., which is to control all Latin American trade with Europe and possibly with some other regions, as well. This corporation would have a capital of $\$ 2,000,000,000$, to be supplied by the United States, and the intent would be to regulate Latin American trade so that the Germans and Italians may not exert domination. A new conference of all the American republics was projected in Washington, Wednesday, with the intention of fostering both political and economic unity. Havana is tentatively indicated as the seat of the conference which, in view of the manifest tendency of the New Deal to engage in foreign as well as domestic boondoggling, will deserve the closest attention of all citizens.

## European Shadows

DEEP and gloomy shadows again were cast this week by world-shaking events in Europe, where France found it necessary to capitulate as the German Nazi hordes rushed swiftly through the country, and preparations were rushed for what is
expected to be a still greater struggle for the United Kingdom and the British Empire. France found it necessary to ask the German conquerors for "an honorable peace" last Monday, and only sporadic resistance was made by the valiant French army thereafter to the Reich troops. In effect, the leaders of the French forces admitted that they were no longer able to resist the invasion. This action, of course, changed the military and diplomatic picture drastically, since it meant that England would have to stand alone, while the Germans were augmented by the Italian strength. The British Government promptly served notice that it fully intended to continue the struggle to a successful conclusion, regardless of the dreadful setback implied by the French surrender. Heavy airplane bombing attacks were launched by the British against German military and industrial centers, and the Reich air force began to counter in massed attacks on Great Britain. All the indications thus pointed to a still greater intensification of the dreadful struggle beween the principal antagonists.

Numerous and complicated questions promptly were raised by the French capitulation before the advancing troops of the Nazi Reich. The disposition of the French navy was among the most prominent of these, for it was not supposed that the great fleet would surrender to the Germans, even though a demand for such a surrender was regarded as a matter of course. The French air fleet was also in question, especially when it appeared that large squadron flights to North Africa were in progress. Clearly enough, the British defense would be far easier if French battleships were to join the English forces. The problem of the French colonies received a good deal of attention, as did the sizable land force the French concentrated in the Near East soon after the great war began. Answers to these and many other problems may take some time to develop. Meanwhile, the French Government and people waited calmly for word of the terms which Chancellor Hitler and Premier Mussolini decided, in a meeting at Munich, on Tuesday, to offer the French. The French resignation to what seemed the inevitable was not echoed in England, however, notwithstanding the tremendous problems now facing Great Britain. The Italians were given a taste of the war their Government entered by means of extensive airplane bombing of troop concentrations and industrial cities. Clashes between Allied and Italian forces were reported from a number of African points.

Nor was the spread of the war confined to the Anglo-French Allies and the Berlin-Rome axis. The Russian authorities apparently decided that the moment was opportune for fresh encroachments in the Baltic area, and troops were poured by Moscow into Lithuania, Estonia and Latvia. Whether or not this was done with German acquiescence is not clear. The question is a highly important one, since the future relations of Berlin and Moscow well may be determined thereby. Spain regarded the opportunity suitable for a virtual seizure of Tangier, on the African side of the Gibraltar passage through the Mediterranean, and virtual notice thus was given of the Spanish intention to gain control over Gibraltar itself, if a fascist victory makes that possible. In the Far East, Japan finally was able
*. to make effective its demands for a cessation of mu-
nitions transport to the Chinese through IndoChina. These incidents must be regarded as only the beginnings of that reshaping of the world which a Nazi-Fascist victory necessarily would entail, to the distress of almost all of mankind. The British determination to continue fighting means that the steps are only tentative, in most instances, and subject to that final determination which the eventual outcome of the war will dicate. For the time being all of Continental Europe is under the heels of the totalitarian regimes, and it is bitterly obvious that a different world will emerge no matter who wins in the end, or what forces still may be brought to bear in the great conflict.

## France Sues for Peace

FRANCE proved last Monday to be the ninth in the chain of countries overwhelmed in recent years by German Nazi wiles or forces, for a petition for "an honorable peace" was dispatched on that day to Berlin by a military regime hastily constituted for the purpose. The fall of France occasioned a pall of gloom in all countries but Germany and Italy. The decision of the French was not unexpected, however, in view of the surrender of the French capital on June 14. It appeared over the last week-end that the French forces were unable to cope with the mechanized might and the airplane raids of the Germans. Not all the reasons for this situation have so far been disclosed, and it is quite likely that historians will dispute about the factors during many years to come. The essential fact is that France, weakened internally by long political disputes, and lulled by a false sense of security through possession of the Maginot line, was left by the fortunes of war to fight virtually alone against a well-prepared enemy of far greater strength. Though well-trained and valiant, the French were unable to rely upon British land assistance of any consequence. Terrible mistakes made by the Allies as the Germans stormed through Holland and Belgium came home to roost. The French went down with their soldiers fighting grimly, and no criticism can ever be leveled against their fighting spirit.

After the fall of Paris on June 14, the German forces stormed onward through France, and the inevitable collapse of the French resistance became clear over the last week-end. So deep was the Nazi penetration of France by last Saturday that the great Western bastions of the Maginot line began to fall. Verdun, where hundreds of thousands died in the first World War, succumbed to the Reich troops on that day, and the flanking movement proceeded so swiftly that troops were withdrawn steadily and progressively from the remaining great fortresses of the Maginot line. South of Paris the German mechanized units plunged ever deeper into the heart of France. Along the English Channel they made further progress. The Allied hope that sheer weariness would necessitate a halt of the Germans was disappointed, and the Nazis likewise were able to continue the communications and supplies for their advanced forces. The temporary capital of Tours had to be abandoned for Bordeaux, owing to heavy bombing attacks and a swift rush of the Germans toward the banks of the Loire. There were some reports that the Italians had started operations against the French Province of Savoy, and more authoritative accounts of Italian airplane
bombings of Mediterranean points in France. It was the German incursion, however, that defeated France and made necessary the next parlous steps for the French authorities.

From Bordeaux, last Sunday, came reports of a bitter debate in the highest French official and military circles regarding the position and the requirements of the situation. The result of this debate was the fall of the Cabinet headed by Premier Paul Reynaud, which took command only a month earlier and which promised the salvation of the republic. It was recalled ominously that Premier Reynaud had asserted he would resign rather than submit to the enemy, and it soon appeared that nothing less than submission to the Germans was implied by his resignation. Marshal Henri Petain, the 84 -year-old hero of the first World War, was appointed Premier by President Albert Lebrun, and on Monday the fateful plea for peace was sent to the Reich by that warrior. "We are ready," he informed the Germans, "to lay down our arms if we can get an honorable peace." The French people were informed of this move by the new Foreign Minister, Paul Baudouin, who declared that France never would accept shameful conditions which would mean the end of the spiritual freedom of the French. The peace plea was sent to Germany through the good offices of the Spanish Government, and the Rome-Berlin axis Powers promptly acted to consider terms and conditions. While these matters were under consideration the Germans drove steadily on through France, and they were able yesterday to claim the occupation of half the country.

The military advance of the Germans is a chapter in itself, of which only a bare summary here can be given. It is apparent that General Petain found it necessary to withdraw from the Maginot defenses all but a skeleton force, over the last weekend, owing to the flanking threat of the Germans. The invaders promptly realized the position and not only stormed the Western bastions of the $\$ 500$, 000,000 Maginot defenses, but also sent forces across the Rhine at various points, seeking to find weak spots. They found a relatively undefended area near Neu Brisach, and spread fanwise through the breach, taking fort after fort. Strasbourg, Metz and other cities fell rapidly to the Germans, who advanced from the West until they actually touched the Swiss border behind the Maginot defenses by Wednesday, hemming in important French forces. An army of 50,000 French soldiers crossed into Switzerland on Thursday and submitted to internment rather than continue the unequal struggle. In Central France the invaders carried the fight south of the Loire River. On the coast their forces took Cherbourg; Tuesday, and advanced to Brest only two days later. Several British divisions were evacuated in the course of the week, with Frenchmen watching quietly and almost sullenly as their Allies embarked. The British air force bombed the German forces and communications incessantly, but the Nazi advance continued. The defending French forces were separated by the Germans, and although organization was well maintained by the weary defenders, inadequate communications and supplies made continued retreat necessary.

Some last-gasp efforts were made by the British to hold their defeated French Ally in $n_{i}$ line. London announced last Monday a proposal for a virtual
union of the British and French peoples, with formal association of the Parliaments as a single war Cabinet. Prime Minister Winston Churchill declared in a speech on Tuesday that he could not release France from her pledge never to make peace separately. He urged the French to continue the struggle, and asserted that Great Britain will fight on and on. But even as these efforts were being made, Chanhellor Hitler and Premier Mussolini met in Munich to weigh the French appeal and determine the harsh terms that France would be asked to meet. The Italian Premier journeyed to the Nazi center in a special train and conferred for four hours with Herr Hitler. That France would be asked to surrender unconditionally was taken for granted by all observers. A little surprise was caused on Wednesday, however, when it appeared that Herr Hitler would submit terms alone to France, thus relegating his Rome partner into the background. French plenipotentiaries yesterday flew to Compiegne to hear the Nazi decision, that French town being selected by Herr Hitler with obvious reference to the German capitulation at the same spot in 1918. While the German terms were awaited, Marshal Petain ordered his soldiers to fight on, but it became ever clearer during the week that the Erench capacity to resist was waning and that almost any terms would have to be accepted. Great crowds of refugees clogged the roads and added to the confusion. There were rumors that even Bordeaux might have to be abandoned by the French Government.

A group of French plenipotentiaries finally met Chancellor Hitler and his aides yesterday, to discuss terms of the French capitulation. The victorious Germans selected for this meeting the railway car in which they themselves heard the French decision on an armistice in 1918. This car is reported to have been transported to precisely the spot in the Compiegne Forest where Marshal Foch received the Germans in 1918, and aspects of the ceremony yesterday were managed with that circumstance in mind. Three leading stipulations were made by the Nazis yesterday, in a preamble to the terms. These are cessation of the war in France, guaranties which the Germans consider necessary in the prosecution of the war against Great Britain, and an eventual general settlement intended to "right the wrongs done to the German Reich by force." The preamble began with a statement that German arms were laid down in 1918 in reliance upon assurances given by President Wilson and confirmed by the Allies. But "dishonor and humiliation" followed, according to the Nazi statement. In the current situation the Germans indicated their intention of wiping out the previous "injustices," but they denied any intention of naming conditions that would be dishonorable to the French. Ranged with Chancellor Hitler were Field Marshal Hermann Goering, Foreign Minister Joachim von Ribbentrop, General Wilhelm Keitel, Admiral Erich Raeder, and Rudolf Hess. The French negotiators were General Charles Huntzinger, Admiral Maurice Athanase leLuc, General Jean Marie Joseph Bergeret, and Leon Noel.

## Britain Prepares

WITH characteristic doggedness and determination, Prime Minister Winston Churchill made it clear this week that the end of the Battle
of France would only mean the beginning of the Battle of Great Britain, and he assured his countrymen that the struggle would be carried to a successful conclusion, regardless of the cost or the length of the war. The gravity of the British position is undeniable, now that half of France has been overrun by the German Nazis and ports thus made available for submarine and other operations against the vulnerable British Isles. Earnest efforts were made to hold France in line and continue the fight on the Continent, rather than on British soil, but troops could not be transferred quickly enough for this purpose, even though all available resources were promised the French and many thousands of British troops actually were dispatched to France. As the French defense weakened the Germans and Italians obviously were moving to carry the war to Great Britain. Submarine activity increased, and airplane bombing of British military and industrial centers began in deadly earnest. The first really important German air raid against Great Britain was carried out late Wednesday and early Thursday, and each night thereafter saw additional squadrons of Reich airplanes over English towns and fortresses. Whether the Germans intend to invade England directly or merely propose to turn the blockade against the United Kingdom is not yet clear. That Great Britain will next bear the brunt of the Nazi onslaught is obvious, however, and preparations were rushed in England for defense against the Nazi invaders.

Prime Minister Winston Churchill made the British situation partially clear on Tuesday, in the course of a remarkable speech before the House of Commons, in London. He indicated that Great Britain had not found it possible to release France from her obligation to fight and refrain from making a separate peace. But he also accepted the realities of the situation and informed the Commons that Great Britain soon may find it necessary to fight single-handed against the Nazi hordes. In the recent fighting in France, only three British divisions were able to stand beside their French comrades, said Mr. Churchill, who sketched briefly the events since the withdrawal from Flanders of the main British Expeditionary Force. He pleaded for amity in internal affairs, remarking that if Great Britain quarrels about the past and the present, she will lose the future. "The battle of France is over," Mr. Churchill declared. "The battle of Great Britain is about to begin. On this battle depends the survival of Christian civilization. Upon it depends our own British life and the long continuity of our institutions and our Empire. The whole fury and might of the enemy must very soon be turned upon us. Herr Hitler knows he will have to break us in this island or lose the war." There are good and reasonable hopes of final victory, said the Prime Minister, who expressed the invincible resolve of the people and the Empire to continue the conflict. The restoration of all the nations subjugated by the Germans was promised by Mr. Churchill.

Much was made by the British Prime Minister of the obviously great fighting qualities of the British Navy, but he refrained from any mention of the possibility of a German submarine and aerial blockade which may well prove more serious than the similar Reich efforts during the first World War. That such a German blockade attempt impends was
made clear this week, when the Nazis began to bomb British centers. Several large attacks were carried out, and British airplanes at the same time continued their raids against German centers. Only objectives of military and industrial importance so far have been reported as targets for the aerial bombardments, but a good deal of uneasiness prevails as to the potential extent of the bombings. The British East Coast was ordered evacuated on Thursday, and children were sent away from London and in many cases abroad. The aerial warfare which Great Britain began against the Reich was viewed in Berlin as the beginning of an unrestricted campaign, involving the total air strength of the two countries. Since Great Britain is far more vulnerable than Germany to such attacks, the prospects were regarded by neutral experts as none too favorable for the United Kingdom. The important Italian air force is aligned against Great Britain, and doubtless will exert a degree of influence on the fighting. On the border of Egypt and in the Red Sea area clashes between British and Italian airmen already have been reported.

## Baltic States

TAKING advantage of the war developments which are occupying Western Europe to the full, Soviet Russian authorities moved over the last week-end to consolidate their military hold upon the small Baltic States of Lithuania, Latvia and Estonia. The Russians already had gained important concessions from all these countries before the Finnish resistance to similar demands precipitated the war between Moscow and Helsinki. Military bases on the Baltic Sea were made available to the Red Army and Navy, obviously in accordance with previous arrangements that Moscow had made with Berlin. The latest moves, on the other hand, are reported in Berlin dispatches to have irritated the German authorities, and a good deal of conjecture has been aroused as to the aims of the Russians and the possible counter-measures that the German Government may take. Some reports suggest a falling out between the Germans and Russian on this matter. But all reports must be regarded cautiously and skeptically, for the essential fact is not to be ignored that Russia apparently is counseling Turkey to remain aloof from the European war and avoid the aid to the Allies which the Ankara Government pledged some months ago. If the Russians entertained any desire to embarrass the Reich, encouragement of Turkish participation in the great European conflict would seem to offer a direct avenue, and a less dangerous one than encroachments on immediate neighbors of the powerful Reich. The ways of Moscow are devious, however, and the full disclosure of intentions may alter the apparent picture.

Kaunas dispatches made it known, last Saturday, that the Lithuanian Government had received an ultimatum from Moscow which the Lithuanians accepted, even though it meant the entry of additional Russian troops and a change of government. Premier Antonas Merkys resigned, in accordance with the Russian demands. But the Russians nevertheless moved important forces into Lithuania. Latvia and Estonia were served last Sunday with similar ultimata, with much the same results. The bewilderment of the Baltic States is illustrated by news that President Antanas Smetona, of Lithuania, had fled
to Germany and there been interned. Important Russian concentrations of tanks and other motorized equipment were said to have been established on the German border, and some Moscow dispatches said that the Russian moves were due to "alarm" over the rapid German advances in the. Western European battlefields. This explanation hardly seems adequate in view of the Russian silence while the issue still was undecided in Northern France. The Russian step seems more probably to have been taken with German approval, for the collapse of French resistance will make it possible for the Reich to concentrate on other areas, if such is the desire of the German military leaders. But Berlin dispatches which were permitted to pass the censors stated that the Germans were "angered" at the opportunistic advance of the Russians in the Baltic area, and it was hinted broadly that reprisals might develop in the future. The Germans were said to be moving troops to the East Prussian border of Lithuania. No conflict of any sort is reported on the border in Poland between the Germans and Russians, and this adds to the obscurity of the problem. Although the military developments are well established, it appears that some clarification of the diplomatic aspects is required for a proper understanding of the incidents.

## Spain Takes a Hand

WHEN Paris fell and France lay prostrate, the Spanish Fascist regime headed by General Francisco Franco decided to play a part in the tremendous drama that is being unfoided in Europe. Late on June 14 the legions of the Spanish Government occupied the international zone at Tangier, in Morocco, for the alleged purpose of guaranteeing the "neutrality" of the zone. This action was quite generally regarded as merely a preliminary step to claims by Nationalist Spain for the British base at Gibraltar, and for territorial concessions on the African coast of the Mediterranean and the Atlantic. Madrid endeavored to justify the move as a permitted arrangement under an agreement made in 1928, but the simple fact remains that the neutrality of Tangiers was not threatened and could best be preserved by continuing the international control. In the course of the current week, Spanish authorities abandoned their pretensions and made it clear that they expected important territorial benefits from the peace terms which Germany intends to impose upon France. An Associated Press dispatch of Wednesday, from Madrid, stated that in the view of "responsible quarters," Spain will not be merely a go-between in the peace negotiations, but will have a voice in any territorial realignments. "The road to empire already laid out by Spain's Fascist Government leads first to the South," according to this report, which adds that the German and Italian dictators have pledged Spain a voice in the settlement.

## Balkan States and Turkey

POLITICAL and military realities cannot be neglected by the countries in the vast area of the Danube and Eastern Asia, and it is hardly a matter of surprise that the Balkan States and Turkey are endeavoring rather frantically to adjust themselves to the new situation in Europe created by the German Nazi victories and the Italian participation in the war. Some of these countries, such as Hungary and Bulgaria, can be considered in any event as
potential Allies of the fascist regimes. The Yugoslavian Government is reported currently to be seeking a genuinely neutral course, although the German successes are making the effort difficult. In Rumania which is threatened by Russian, Hungarian and Bulgarian demands, King Carol seems determined to play a shrewd game of slow concessions to the fascists, possibly with the idea of gaining time and a better view of the possible outcome of the struggle between the Western Powers. Pro-Nazi leaders in Rumania are being treated with increasing respect, and there is no longer much talk about the alliance with Britain and France. Turkey remains on the sidelines of the European conflict, notwithstanding the Ankara pledge of assistance for Britain and France. The attitude of Russia is said now to be indicative for the Turks, since effectual aid from France cannot be expected and Britain is threatened with invasion. A remaking of the Eastern European map seems inevitable in the light of recent developments, and the decisions will furnish a better clue to the actual intentions of the great Powers than any rumors that the Power may circulate for one reason or another.

## Far East

INTERNATIONAL developments in the Far East reflected accurately, this week, the rapid changes in European affairs. The Japanese authorities endeavored to profit from the defeat of France, and actually gained some concessions. It is reasonable to suppose, however, that the powerful influence of the United States held the Japanese in check, and further developments doubtless will suggest this factor. The undeclared war being waged by Japan against China remains the primary consideration in Far Eastern affairs. Both sides claimed progress in this conflict, during the current week, which suggests that honors were about even. The future of French Indo-China seemed to be in question, when the French Government capitulated to the German Nazis, and the first impression conveyed by the Tokio Foreign Office was one of indifference to the fate of Indo-China. But the French Administrators were induced on Thursday to halt traffic to Chinese interior points, possibly in return for a Japanese pledge against changes in sovereingty. British authorities apparently decided that pacific relations with the Japanese are advisable in the current hour of British travail, for an agreement was announced at Tokio Wednesday, whereunder Japanese restrictions against the British concession at Tientsin were relaxed. The status of the Netherlands East Indies remains under debate, but no action so far has been taken which might compromise the position of the great island chain.

## Foreign Money Rates

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

## 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 June 21 | $\begin{aligned} & \text { Date } \\ & \text { Effective } \end{aligned}$ | $\begin{aligned} & \text { Pre- } \\ & \text { vtous } \\ & \text { Rate } \end{aligned}$ | Country | Rate in Effect June 21 | $\begin{gathered} \text { Date } \\ \text { Effective } \end{gathered}$ | Previous Rate |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Argentina-- | $31 / 2$ | Mar. 11936 |  | Holland .-- | 3 | Aug. 291939 |  |
| Belstum.- | 2 | Jan. 51940 | ${ }_{7}^{12 / 2}$ | Hungary--- | 4 | Aug. 291935 | 3 |
| Bulgaria..- | 6 | Aug. 151935 |  | India.-- |  | Nov. 281935 | 3 |
| Canada | 2312 | Mar. 111935 | ${ }^{-*}$ | Italy. | 4138 | May 181936 | 365 |
| Chile - | 3 | Dec. 161936 | 4 | Japa |  | Jan. 141937 |  |
| Colombla-- | 4 | July 181933 | 5 | Lithuania-- | 6 | July 151939 |  |
| vzechosio- | 3 | Jan. 11936 | $31 / 2$ | Morocco.-- | $61 / 2$ | May 281935 | $41 / 2$ |
| Danzig...- | 4 | Jan. 21937 |  | Norway --- | $41 / 2$ | Sept. 221939 | 31 |
| Denmark.- | 41/2 | May 221940 | $51 / 2$ | Poland.- | $431 / 2$ | Dec. 171937 |  |
| Eire | 3 | June 301932 | $3_{3}{ }^{1 / 2}$ | Portugal- | $31 / 2$ | Aug. 111937 | 41 |
| England | $41 / 2$ | Oct. Oct. Of. O 11935 | ${ }_{5}^{5}$ | South Africa | $31 / 2$ | May 151933 | 41/2 |
| Finland. | 4/2 | Dec. 31934 | 412 | spain ....- | * | Mar. 291939 |  |
| France ...- |  | Jan. 41939 | $21 / 2$ | Sweden | $31 / 2$ | May 171940 | 3 |
| Germany -- | $31 / 2$ | Apr. 61940 |  | $\left\lvert\, \begin{gathered}\text { Switzerland } \\ \text { Yugoslavia_ }\end{gathered}\right.$ | 11/2 |  |  |
| Greece . | 6 | Jan. 41937 | 7 | Yugoslavia_ | 5 | Feb. 11935 | $61 / 2$ |

## Bank of England Statement

THE statement for the week ended June 19 shows a further expansion of $£ 10,686,000$ in note circulation raising the total to $£ 589,051,000$, a new peak, and the fourth established in as many weeks. Since May 22 circulation has increased no less than $£ 42$,554,000. A year ago currency outstanding totaled f494,671,309. The Bank's nominal gold holdings decreased in the latest statement week $£ 37,849$ and there was therefore a total reduction of $£ 10,724,000$ in reserves. Public deposits rose $£ 386,000$ and other deposits fell off $£ 918,166$. The latter consist of bankers accounts which increased $£ 569,375$ and other accounts which decreased $£ 1,487,541$. Government securities rose $£ 6,575,000$ and other securities, $£ 3,630,423$. Other securities comprise discounts and advances which fell off $£ 351,994$ and securities which increased $£ 3,982,417$. The reserve proportion dropped to $22.9 \%$ from $28.6 \%$ a week ago. The Bank rate remains $2 \%$. Following is a comparison of the different items for several years:
bank of england's comparative statement

|  | $\begin{gathered} \text { June } 19, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { June 21, } \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { June } 22, \\ & 1938, \end{aligned}$ | June 23, 1937 | $\begin{gathered} \text { June } 24, \\ 1936 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 589,051,000 | 494,671,309 | 483,272,230 | $183,719,372$ | $\stackrel{\text { ¢ }}{\stackrel{\text { ¢ }}{ }}$ |
| Circulation. | 5889,051,000 | ${ }_{25,236,729}^{494,671,09}$ | ${ }_{21,656,143}^{483}$ | 15,458,991 | 20,046,771 |
| Other deposits | 150,600,052 | 133,382,961 | 140,819,459 | 132,173,025 | 128,195,705 |
| Bankers' accounts- | 103,727,407 | 97,235,199 | 105,512,704 | 94,987,464 | 90,822,163 |
| Other accounts. | 46,872,645 | 36,127,762 | 35,306,755 | 37,185,561 | 37,373,542 |
| Govt. securities | 130,552,838 | 112,631,164 | 110,176,164 | 98,027,532 | 99,603,310 |
| Other securities | 30,511,088 | 31,683,136 | 26,127,263 | 23,933,706 | 24,095,564 |
| Disc't \& advances. | 3,536,108 | 6,485,199 | 5,500,188 | 3,756,142 | 7,640,843 |
| Securities. | 26,974,980 | 25,197,937 | 20,627,075 | 20,177,564 | 16,454,721 |
| Reserve notes \& coln | 42,661,000 | 32,197,849 | 44,052,999 | 43,588,838 | 42,486,622 |
| Coln and bullion. | 1,712,044 | 226,869,158 | 327,325,229 | 327,308,210 | 217,275,747 |
| Proportion of reserve to liabilities |  |  | 27.10\% | 29.50\% | 28.60\% |
| Bank rate...-- | 2\% | 2\% | 2\% | 4s $11 \frac{2 \%}{}$ |  |
| Gold val. per fine oz_ | 1688. | 148s. 5d. | 4s. $1111 / 2 \mathrm{~d}$. | 4s. $111 / 2 \mathrm{~d}$. | 4s. $111 / 2 \mathrm{~d}$. |

## Bank of France Statement

OUR regular weekly cables from Europe have omitted the figures of the Bank of France both this week and last, from which we are obliged to conclude that no statements have been issued by the Bank. The chaotic conditions prevailing in that country are, of course, ample reason for the statement to have been withheld.

## Bank of Germany Statement

THE Bank's quarter-month statements dated June 15 showed total notes in circulation at $12,137,050,000$ marks, a decline of $216,509,000$ marks in the quarter, compared with the record high, $12,594,182,000$ marks May 31 and 7,998,140,000 marks a year ago. A loss also appeared in bills of exchange and ${ }^{\text {chenecks }}$ of $419,448,000$ marks, in investments of $67,935,000$ marks, in other assets of $1,485,000$ marks, and in other daily maturing obligations of $9,991,000$ marks. Gold holdings rose 109,000 marks to a total of $77,714,000$ marks, compared with $7,998,000$ marks a year ago. The proportion of gold to note circulation is now $0.64 \%$; last year it was $0.96 \%$. Below.we show the various items with comparisons for previous years:

REICHSBANK'S COMPARATIVE STATEMENT

|  | Changes for Week | June 15, 1940 | June 15, 1939 | June 15,1938 |
| :---: | :---: | :---: | :---: | :---: |
|  | Retchsmarks |  | Reichsmarks 70.772 .000 | Reichsmarks <br> 70,773,000 |
| Gold and bullion.-- | +109,000 | 77,714,000 | $70,772,000$ $10,572,000$ | 20,333,000 |
| Of which dep. abr'd- |  |  | $10,973,000$ | 5,749,000 |
| Res. in forn currency-- Bills of exch. \& checks- | -419,448,000 | 11,940,212,000 | 7,515,277,000 | 5,387,477,000 |
| Silver and other coln.- |  | c484,763,000 | 189,859,000 | $227,880,000$ 64,72200 |
| dvances |  | c22,593,000 | 1, $204,483,000$ | 844,884,000 |
| Investments | -1,485,000 | 1,385,976,000 | 1,155,733,000 | 1,170,116,000 |
| $\xrightarrow{\text { Labilitities- }}$ | 216,509,000 | 12,137,050,000 | 7,998,140,000 | 5,845,036,000 |
| Oth. dally mat. oblig-- | -9,991,000 | 1,422,049,000 | 925,273,000 | 1,009,915,000 |
| Other liabilities. |  | c567,718.000 | 599,145,000 | 252,208,000 |
| Propor. of gold \& for'n curr, to note circul'n | +0.01\% | 0.64 | 0.96\% | 1.30\% |

## New York Money Market

MONEY market dealings in New York were dull and routine this week, with rates unchanged in all departments. Increase of the flow of gold toward the United States appears to make less likely than ever a reversal of the extreme easy money policy. Bankers' bills and commercial paper remained scarce. The Treasury sold on Monday its usual issue of $\$ 100,000,000$ discount bills due in 91 days, with awards at $0.095 \%$ average discount, computed on an annual bank discount basis. Call loans on the New York Stock Exchange were at $1 \%$ for all transactions, while time loans again were $11 / 4 \%$ 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 continued quiet this week. The demand has fallen off somewhat and the supply of paper has been very light. Ruling rates are $5 / 8 @ 1 \%$ for all maturities.

## Bankers' Acceptances

THE market for prime bankers' acceptances has been very quiet this week. Prime bills have been in poor supply and the volume of business has been very small. Dealers' rates as reported by the Federal Reserve Bank of New York for bills up to and including 90 days are $1 / 2 \%$ bid and $7-16 \%$ asked; for bills running for four months $9-16 \%$ bid and $1 / 2 \%$ asked; for five and six months, $5 / 8 \%$ bid and $9-16 \%$ asked. The bill-buying rate of the New York Reserve Bank is $1 / 2 \%$ for bills running from 1 to 90 days.

## Discount Rates of the Federal Reserve Banks

T${ }^{\top}$ HERE have been no changes this week in the rediscount rates of the Federal Reserve banks; recent advances on Government obligations are shown in the footnote to the table. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

| Federal Reseros Bank | Rate in Effect on June 21 | Date Established | Previous Rate |
| :---: | :---: | :---: | :---: |
| Boston-- | 1 | Sept. 1, 1939 | ${ }_{1}^{13 / 3}$ |
| New York- | ${ }_{11 / 2}$ | Aug. 27,1937 Sept. 4, 1937 | $1_{2}^{1 / 2}$ |
| Cleveland. | $11 / 3$ | May 11, 1935 | 2 |
| Richmond. | $11 / 3$ | Aug. 27, 1937 | 2 |
| Atlanta. | ${ }_{*}^{* 11 / 2}$ | Aug. Aug. 21, 1937 | 2 |
| Chicago- | *11/3 | Sept. 2, 1937 | 2 |
| Minneapolis | $11 / 2$ | Aug. 24, 1937 | 2 |
| Kansas City | *1/1/8 | Sept. 3, 1937 | $\stackrel{2}{2}$ |
| Dallas -.----- | *11/2 | Aug. 31, ${ }^{1937}$ | ${ }_{2}^{2}$ |

*Advances on Government obligations bear a rate of 1\%, effective Sept. 1, 1939,
Chicago: Sept. 16, 1939, Atlanta, Kansas Clty and Dallas: Sept. 21, 1939, it.
Louls.

## Course of Sterling Exchange

THE foreign exchange situation, which has been demoralized since the beginning of the war last September, has suffered even greater disruption by reason of Italy's entrance into the war on June 10 and the French military catastrophe beginning with the surrender of Paris on June 15. A contributing factor was the virtual elimination of the French franc in both the London and New York markets after June 15. The London authorities have made renewed efforts to strengthen and establish the official rates of the Bank of England for the pound. The combined effect of these events and circumstances has been to reduce activity and interest in all foreign currencies in the New York market. On June 17 dealings in French francs were suspended in London and New York.
Other official rates quoted by the Bank of England continue as follows: New York, $4.021 / 2-4.031 / 2$; Canada, 4.43-4.47; Australia, 3.2150-3.2280; New Zealand, 3.2280-3.2442. Exchange on Berlin, Czechoslovakia, Poland, Denmark, Holland, Belgium and Italy is not quoted in London.
On June 17 President Roosevelt signed documents freezing French credits and capital in the United States. The action, similar to that taken with respect to assets of other countries invaded by Germany was designed to prevent the marketing of such wealth. Washington officials estimated that France had more than $\$ 1,100,000,000$ of gold, cash and securities in the United States. The French Government and French citizens were believed to have had on hand in the United States approximately $\$ 600$,000,000 in cash and securities exclusive of gold held under earmark for French account. The earmarked gold is believed to have amounted to about $\$ 500$,000,000 of the total of $\$ 1,700,000,000$. The exact amount of gold held under earmark for any government is never disclosed by the Federal Reserve Bank.
The total French gold reserves were estimated by the Federal Reserve Board before the German march on Paris at around $\$ 2,000,000,000$. A large part of the French gold is thought to have been transferred to London from time to time since September.
In keeping with the American action in freezing the French assets, the British Treasury announced on June 18 that as a precautionary measure and until further notice no withdrawals from French accounts in England will be allowed.
On June 17 the British Treasury announced that for the present permission has been suspended for the transfer either abroad or between British nationals of foreign currencies and of securities of the United States, Canada, Argentina, Belgium, France, Holland and Dutch East Indies, Norway, Sweden, and Switzerland. Before the issuance of this order sales abroad of securities of these countries held by residents in Britain or transferred from one resident to another were permitted under license providing that whatever foreign exchange was acquired be turned over to the Bank of England, which made compensation in sterling.
The British authorities on June 8, it will be recalled, entered into an agreement whereby the United Kingdom, France, and Belgium were to regulate mutual financial relations of the three countries. This new agreement was based upon the FrancoBritish arrangement concluded last year. It is understood that a few days after June 8 the Dutch
authorities resident in London likewise signed the accord. With the collapse of French resistance the agreement became inoperative. The Anglo-French financial accord upon which the June 8 agreement was based has likewise practically ceased to function.
The tripartite currency agreement between Great Britain, France, and the United States has also become ineffective. When asked on June 17 whether the tripartite currency agreement was still in operation, Secretary of the Treasury Morgenthau said that he was disinclined to give an offhand reply. .Of the subsequent signatories to the tripartite agreement only Switzerland remains, Belgium and the Netherlands having been invaded.

The Anglo-French arrangements for a united purchasing agency in New York have likewise been disrupted by the French military collapse. A few hours before the issuance of President Roosevelt's order freezing French funds in this country, according to reports in foreign exchange circles, the French purchasing mission turned over to Arthur Purvis, head of the British mission, a check for $\$ 620,000,000$, respresenting cash available for payment on commitments already made by French officials for war materials which England will take over from American manufacturers. That the French war orders placed in this country would be taken over by the British was confirmed by Secretary Morgenthau on June 17.

Nothing better illustrates the demoralization of the foreign exchange market than the fact that future exchange is no longer quoted in London, while sterling futures have been suspended in New York since Friday of last week. The free market in foreign exchange has diminished sharply and what little business is done is confined to sterling. The British authorities have largely succeeded in effecting the virtual elimination of the free market.

On June 19 the London foreign exchange authorities announced that pre-war sterling balances held in Great Britain can no longer be converted into dollars at the official rate. This means that those still having sterling balances must spend them in Great Britain or sell them at the open market rate for sterling.

The United States gold stock increased by $\$ 342$,000,000 on the week ended June 19, the largest weekly increase ever recorded except in the first week of February, 1934, when the gold reserve was revalued. The huge increase brought total United States gold to $\$ 19,769,000,000$, representing an increase of $\$ 3,709,000,000$ in the last year. On Wednesday a record purchase of $\$ 261,000,000$ was made. Though no official explanation of the unprecedented transfer was made, the sale was ascribed by some to a conversion of gold to satisfy dollar requirements due to the rapid expansion of British war purchases. Others thought the sale designed to put French gold resources out of German reach.
Military developments in Europe appear thus far to have had no disturbing influence on the London money market. Clearing banks continue to lend freely where required. Call money against bills is unchanged from past weeks at $3 / 4 \%$ to $1 \%$. Nonclearing banks have been freer lenders at the lower rate. Bill rates are unchanged. Two-months bills are $11-32 \%$; three- and four-months bills $11-16 \%$, and six-months bills $11 / 8 \%$.
The Canadian exchange control reached a decision on June 19 to exempt United States citizens resident
in Canada from the requirement making it necessary for foreigners in the Dominion to deliver their foreign exchange holdings to the Government by June 30. United States corporations and firms doing business in Canada are still bound by the regulations. The relaxation of the rules respecting individuals is believed to have been made in order not to impede tourist traffic, which begins with the vacation period.

Canadian exchange can hardly be said to have reflected the fluctuations in the pound in the last few weeks. The rate in the free market is on the whole steady and inclined to firmness, although the volume of trading is extremely limited. Montreal exchange this week ranged between a discount of $1915-16 \%$ and a discount of $183 / 4 \%$.

The amounts of gold imports and exports which follow are taken form the weekly statement of the United States Department of Commerce and cover the week ended June 12, 1940.
GOLD EXPORTS AND IMPORTS, JUÑE 6 TO JUNE 12, INCLUSIVE


* Chiefly $\$ 262,419$ Canada, $\$ 266,863$ Mexico, $\$ 138,657$ Venzuela, $\$ 642,468$ Philippine Islands, $\$ 224,552$ British Oceania.
Gold held under earmark at the Federal Reserve banks was increased during the week ended June 12 by $\$ 12,445,655$.
The latest monthly report of the Department of Commerce showed hat $\$ 1,268,953,000$ gold was held under earmark for foreign account as of May 31.

Referring to day-to-day rates sterling exchange on Saturday last was irregular in reduced trading. The range was $\$ 3.641 / 4 @ \$ 3.693 / 4$ for bankers' sight and $\$ 3.643 / 4 @ \$ 3.701 / 4$ for cable transfers. On Monday free market sterling was $\$ 3.601 / 4 @ \$ 3.69$ for bankers' sight and $\$ 3.603 / 4 @ \$ 3.691 / 2$ for cable transfers. On Tuesday trading was irregular and limited. Bankers' sight was $\$ 3.61 @ \$ 3.641 / 2$; cable transfers $\$ 3.611 / 2 @$ $\$ 3.65$. On Wednesday the range was $\$ 3.563 / 4 @$ $\$ 3.621 / 4$ for bankers' sight and $\$ 3.571 / 2 @ \$ 3.623 / 4$ for cable transfers. On Thursday bankers' sight was $\$ 3.53 @ \$ 3.573 / 4$ and cable transfers were $\$ 3.531 / 2 @$, $\$ 3.581 / 4$. On Friday the range was $\$ 3.533 / 4 @ \$ 3.591 / 2$ for bankers' sight and $\$ 3.541 / 4 @ \$ 3.593 / 4$ for cable transfers. Closing quotations on Friday were $\$ 3.591 / 2$ for demand and $\$ 3.593 / 4$ for cable transfers. Commercial sight bills finished at $\$ 3.561 / 4,60$-day bills at $\$ 3.551 / 4,90$-day bills unquoted and documents for payment ( 60 days) at $\$ 3.551 / 4$. Cotton and grain for payment closed at $\$ 3.561 / 4$.

## Continental and Other Foreign Exchange

FRENCH francs, as noted above, are no longer quoted in London and New York. Nevertheless, in both centers occasional transactions are effected in small amounts derived from uncompleted foreign exchange business of some months ago.

The Foreign Exchange Committee at New York informed the market here some days ago that due to the difficulty of fixing rates for French francs it recommended that the collecting banks accept dollar deposits at the rate of 2.29 cents per franc on collections drawn in French francs for payment in the United States, subject to adjustment in the rate as and when the collecting bank is able to fix a definite
rate and effect remittance. The fact that French accounts have now been frozen by Presidential proclamation increases or postpones the difficulty of closing these old accounts.

On June 19 the United States Treasury Department exempted from the executive order "freezing" assets of invaded nations in the United States, all payments, transfers, and withdrawals on accounts in American banks by citizens of the United States domiciled in The Netherlands, East Indies, and West Indies. At the same time the Treasury permitted banks to debit accounts of France or its nationals for any expenses or interest. Similar privileges have been previously granted respecting accounts of Norway, Denmark, Belgium, The Netherlands, Luxemburg, and their nationals.

London dispatches on June 19 reported that foreign exchange dealings in French francs in London were confined largely to the sale to the authorities of a small amount of French bank notes at the official rate of $1763 / 4$ francs to the pound. While theoretically London business can still be conducted on the basis of settlement after delivery, the leading banks are advising their clients not to attempt transactions pending the clarification of the political situation.

The German currency situation becomes increasingly obscure. The Reichsbank's last two statements record successive decreases in circulation. In the statement for the second quarter of June total circulation stands at $12,137,050,000$ marks, against the May 31 total of $12,594,182,000$ marks, which was the highest since the reorganization of the Ge.man bank and currency in 1924. At the beginning of the World War the Bank's circulation was 2,909,422,000 marks and at the end of the conflict in November, 1918 it was $16,959,000,000$ marks.

The Reichsbank's ratio of total gold to notes is still carried at less than $1 \%$, but the statement of the German bank has not for several years afforded a true criterion of German gold holdings or note circulation. While the circulation of the Reichsbank has increased about $45 \%$ since the middle of August and is more than twice what it was two years ago, the Bank's notes represent only a small part of the total paper currency now circulating in the Reich, of which the aggregate amount is never disclosed. There can be no doubt that the total amount of paper shoved into circulation is so great that were the world to return to conditions such as prevailed prior to June, 1914, and were reorganization of the banking system consummated as in 1924, such new currency as might be adopted would exchange on the basis of a trillion to one.

Swiss francs, which have been steady since last September at around 22.42, showed remarkable strength this week when the rate rose on Friday to 22.65. The firmness in the Swiss quotation is attributed to a widespread belief that Swiss national integrity will not be disturbed by the German or Italian powers.

Swedish kroner continue to be quoted in New York at from 23.85 to 23.88 , but the trading is so limited that the rate is largely nominal. All the minor European currencies are also nominal.

TTHE London check rate on France which, since soon after the beginning of the war was officially fixed by the Bank of England at 176.50-176.75, ceased to be quoted on Monday, June 17. The last
quotation in New York was 2.18 (nominal) at noon on June 15. Berlin marks are not quoted in New York, nor is exchange on Poland, Czechoslovakia, Norway, Denmark, Holland, and Belgium. All other European rates are nominally quoted but no business is being done even in the Swedish and Swiss units. Exchange on Finland closed at 2.04 (nominal), against 2.04 (nominal). Exchange on Bucharest closed at 0.50 (nominal), against 0.50 (nominal). Greek exchange closed at 0.70 (nominal), against 0.70 (nominal). Swedish exchange is nominally quoted at 23.87, against 23.87 (nominal). Swiss francs are quoted at 22.64 (nominal), against 22.42 (nominal). Spanish pesetas are nominally quoted at 9.25, against 9.25 .

EXCHANGE on the South American countries is generally steady with respect to the official rates, but in the free market the units are inclined to be irregularly lower. This is especially true of the Argentine peso.

The Argentine unofficial or free market peso closed at 22.05@22.20, against 22.00@22.20. 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 $153 / 4$, against $153 / 4$.

EXCHANGE on the Far Eastern countries is depressed. The Hongkong, Shanghai, and Straits remittances seem to be under especial pressure. The Japanese yen continues pegged to the dollar at the rate of 23.46 . Indian rupees are in effect governed by the London exchange control.
The Indian Government inaugurated new exchange regulations which apply to all contracts made after June 17 with respect to goods shipped after July 2. These relate especially to export control of all commodities shipped from India, the United States, the Philippine Islands, and all territories under the sovereignty of the United States, and to Switzerland. No exports to these countries will be permitted unless the shipper gives the collector of customs at the port of shipment a declaration, on the form prescribed by the Reserve Bank of India, that he is obtaining full foreign exchange value for the goods under terms of payment approved by the Bank.
Closing quotations for yen checks yesterday were 23.45 against 23.45 on Friday of last week. Hongkong closed at 22.40 against 23.10 ; Shanghai at $61 / 8$, against $61 / 4$; Manila at 49.85 , against 49.85 ; Singapore at $475 / 8$, against $475 / 8$; Bombay at 30.31 , against 30.30; and Calcutta at 30.31, against 30.30 .

## Gold Bullion in European Banks

THE following table indicates the amounts of gold bullion (converted into pounds sterling at the British statutory rate, $84 \mathrm{~s} .111 / 2 \mathrm{~d}$. 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 | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| England. | ${ }_{* 865,781}^{\varepsilon}$ | *129,86 | 327.325 | ${ }_{327}{ }^{\frac{1}{3}}$ |  |
| France | 242,451,946 | 311,709,194 | ${ }_{293,726,798}$ | 347,631,003 | ${ }_{431,620}^{21783}$ |
| Germany | ${ }^{\text {b33,385,250 }}$ | 3,010,000 | 2,522,000 | 2,475,150 | 2,373,100 |
| Spain. | c63,677.000 | ${ }^{63,687}{ }^{3}$ | ${ }^{63,667,000}$ | 87,223,000 | 88,092,000 |
| Italy | 217,440,000 | ${ }^{23,400,000}$ | ${ }^{25,232,000}$ | 25,232,000 | 42,575,000 |
| Netherlands | ${ }^{\text {e97,714.000 }}$ | 100.000.000 | 123.435.000 | ${ }^{95,505.000}$ | 49,069,000 |
| Nat. Belg-- | e132,857,000 | 90,0988.000 | $78,208,000$ 73 73 | 103,232,000 | 105,656.000 |
| Switzeriand. | 86,730,000 | 98,858,000 |  | -83.595.000 | 49,303.000 |
| Sweden-.-: |  |  | $29,109,000$ <br> 6.540 | 25.780 .000 6488000 | 23,983,000 |
| Denmark:- | $\begin{aligned} & 6,505,000 \\ & 6,667,000 \end{aligned}$ | $\begin{aligned} & 8,522,000 \\ & 8,555,000 \end{aligned}$ | 6,540,000 $7,42,000$ | 6.548 .000 6,602000 | 6,553,000 <br> 6,604,000 |
|  |  |  |  |  |  |
| Prev. week_- | 700,290,667 | 870,111.294 | 1,029,930.932 | 1,104,140.992 | ${ }_{1.022,693,323}^{1,023,104,730}$ |

at the market value current as of the statement date, instead of the statutory price which was formerly the basis of value. On the market price basis (168s. per fine ounce the Bank reported holdings of $£ 1,712.044$; equivalent, however, to only
about $£ 865,781$ at the statutory rate ( 84 s . $11 / 2 \mathrm{~d}$. per tine ounce). according to
 as well as with the figures for other countries in the tabulation, we show English
holdings in the above in statur holdings in the above in statutory pounds.
a Amount held Dec. 31, 1939, tatest tigures avallable. b Gold holdings of the Benk of Germany include "deposits held abroad" and "reserves In forelgn cur-
rences." cas of A pril 30, 1938, latest figure avallable. e Prior to invasion. The value of gold held by the Bank of France was revalued with the statement of the Bank as of March 7, In accordance wath the de ree of Feb. 29 , 1940 , at the
rate of 23.34 mg . gold 0.9 tine eouals one the value of the Bank's gold holdings was calculated, in to the latest revalorization of Nov. 13, 1938, at 27.5 mg . gold 0.9 fine per franc: previoufly and subsequent to July 23, 1937, gold in the Bank was valued at 43 mg. gold 0.9 tine per tranc: before then and after Sept. 26,1936 , there were 49 mg. to the tranc; prior to Sept.
$26,1936,65.5 \mathrm{mg}$. gold 0.9 tine equaled one frane. Taking the pound sterling at the English statutory rate ( 7.9881 gr . gold $11 \cdot 12$ th fine equals $£ 1$ sterling), the steriling emuivalent of 349 tranes gold in. the Baikk of France is now just about $£ 1$; at 27.5 mg . Kold to the franc the rate was about 296 trancs to the $£ 1$ : when there about 165 francs per $£ 1$, when 65.5 mg., about 12 trancs to the $£ 1$ : whe

## The Republican Convention

Americans intelligently devoted to the ideals of representative democracy, with personal liberty and the largest practicable measure of local self-government, cannot afford to allow anything that may happen in Europe next week, and events of tremendous and permanent significance are to be anticipated there, to prevent according a large share of attention to what will take place during the same period in Philadelphia. The Republican National Convention, which will be called to order in that city on Monday to designate the candidates to be supported for the presidency and the vice-presidency is successor in a long series of voluntary and extralegal gatherings, which began with a convention held in Baltimore, on Dec. 12, 1831, by opponents of the reelection of General Jackson, who was then seeking his second and final term. They called themselves National Republicans, and unanimously selected Henry Clay and John Sargent as their candidates for the first and second offices, thus establishing a method of nomination so adapted to the conditions of our politics that it has been adopted by all parties and has prevailed without many changes throughout all the subsequent years. In this extensive and notable series there has been no single occasion of such overwhelming and determinative importance as that now awaited unless it may be that historic gathering at Chicago, in 1860 , the seventh year of the existence of the present Republican party, in which men of wisdom and patriotic impulses selected Abraham Lincoln as their candidate and adopted a sound platform enabling opponents of slavery extension with the widest possible range of past partisan affiliations effectively to unite under the banner of the freshly invigorated party to preserve the Union and to become the agency for the abolition of human bondage within its boundaries.
Neither the exigency nor the opportunity is any less in 1940 than it was in 1860. Nothing could possibly be plainer at this moment than that leadership which was reckless, revolutionary and profligate while its attention was concentrated upon domestic affairs, piling one grandoise and extravagant experimental failure rapidly upon another during seven years of feverish activity in which it doubled the ordinary annual expenditures of the Federal Government and increased the Federal debt to two and one-half times its former aggregate, is equally unsound and unworthy of confidence now that it has become so absorbed in the conditions of another hemisphere as to appear determined that everything in America must be regulated with regard to happenings across the Atlantic Ocean. Adequate preparation to meet definsively any aggression from whatever exterior source is something against which
no intelligent citizen of the United States offers any argument or any objection. Complete, competently planned and promptly secured preparedness to meet any attack reasonably conceivable is essentially requisite, whatever it may cost in cash and comfort, or sacrifice, and however it may have to be financed. But the magnitude of the task and the enormous sacrifices that it may force upon the present generation of producers and its successors is neither justification for its exaggeration nor for disregarding questions of cost and of adequate and sound provision for current liquidation of such cost in properly adjusted proportions through taxation and borrowing. On the contrary, if it be true that the necessities of the situation are in any degree comparable with the demands for appropriations for ships, arms, airplanes, tanks, mechanization, and men, which follow each other almost daily from the White House and from the headquarters of the Army and the Navy, it is more than possible that the whole defense program might become self-defeating should there be any omission of cautions and balanced planning, both in respect of the accumulations of munitions and men, including the training of the latter, and on the side of finance. This country, under the relatively brief but sufficiently prolonged leadership of President Roosevelt, has been plunged into a mire of debt and extravagance vastly augmenting the difficulties of that mobilization of its resources of men and materials to meet such a yast and imminent emergency as the Administration conceives to exist. Under the same leadership there has been erected an enormous and arrogant bureaucracy chiefly functioning in the hindering, hampering and threatening of the trade and industry of the people, and a system of taxation which rests upon them with a weight largely excessive in relation to the revenues which it requires out of their income. Beyond this, and wholly attributable to the same leadership, is the threatening existence of an irredeemable currency which, under any sudden strain from the operations of the Government might easily, unless sound provision against such a possibility is promptly provided, lead to violent and uncontrolable inflation. Gratuitously and emotionally, the President has made himself the echo, almost the agent, of warlike propaganda, and has pursued a course of unmeasured denunciation highly conducive to war-producing hysteria among the less stable section of the public.
The Republican party remains in this exigency, and by reason of the rigor of habitual observance of our two-party system, the sole available agency capable of rescuing the Nation from this deplorable situation and of opening a door to the restoration of sane and provident government under the Constitution. To that end, should it rise fully to the occasion and its abounding opportunities, it may confidently call for the support, precisely as it did when Abraham Lincoln was chosen to its leadership, of men of sound perceptions and patriotic purposes entirely regardless of the partisan labels which they formerly have worn. Happily, there is every reason for anticipating action commensurate with the necessities of the time and the responsibilities which they entail. The exclusive absorption in European affairs which now pervades Washington and prevents reasonable attention to domestic problems that have become increasingly urgent by reason of
the disturbed equilibrium of the exterior world is not likely to be controlling at Philadelphia. By no means ignoring foreign conditions affecting and likely to affect America, or related conditions on this side of the Atlantic, the pressing need for wholesome revisions and rectifications in the great mass of New Deal legislation will unquestionably be sufficiently recognized. In the choice of the prin cipal candidate, there is small opportunity to make an unhappy selection. Any among those most prominently mentioned for the nomination could be supported without hesitation or regret against a third-term nomination of Franklin D. Roosevelt or against any of the zealots of revolutionary New Dealism who has even the smallest chance of nomination when the what is left of the former Democratic party, now the New Deal party, convenes at Chicago to receive, register and echo the will of the dominating Chief Executive. Whether Thomas E. Dewey, Robert A. Taft, Arthur H. Vandenberg, Wendell L. Willkie, or some candidate of comparable qualifications not now appearing to be in the running, shall receive the Republican nomination he will be entitled to the suffrage and support of all those voters who have faith in the great and time-tested principles of government under which the greatness of America has been achieved:

## Is It Our War?

"When the thing that couldn' $t$ happen has occurred" on the scale of the European cataclysm, the emotional shock, even to those far away is great. When France, as it looks now, has been destroyed in 47 terrible days, and Great Britain-to so many of us the strong outer bulwark of our world-has been placed in grave peril, the emotions aroused become overwhelming. The fall of these two, comparatively small, but great nations which have ruled vast, rich empires scattered over the earth would involve enormous changes. Change so violent as to assume the proportions of a world-wide earthquake is most disturbing, even to those not directly concerned. The threatened future may not be as black as we are now paint.ng it. Nevertheless, the time has certainly come for our people to drop all reliance on emotional urges, wishful thinking and propaganda for formulas in the missionary spirit. These formulas may be "master words" and guiding lights in our country, but lack validity in strange lands. The time demands clear, straight realistic thinking and the combing out of essential values.

Colonel Lindbergh's honest attempt to discuss the fundamentals of the situation, and the wisest course for us to follow, does not appear to have had, on the whole, a favorable press reception here. More ominous is Senator Pittman's evasive reply. The Colonel's fundamental points were that we should not enter the European war since we have not made the necessary preparations, and that our present course if continued will embroil us therein. The Senator's chief points in reply are substantially that the Colonel is a mere catspaw of advisers who are playing politics, and that permitting the Allies to purchase materials here is perfectly legal.
The leopard cannot change its spots, and the Senator is a politician. Nevertheless, it is deplorable that a man occupying a key position in our Government at this time, when we are to make decisions of vital importance to the future of cur people, can
bring the charge of playing politics, directly or in : directly, in reply to such an earnest, sincere effort as the Lindbergh address of last Saturday.
The Senator's other main point requires lengthier comment. His contention that the United States is not obliged to stop the purchase of materials in this country by Great Britain and France is accurate, as far as it goes. Its vice, however, is that taken by itself, as applied to the existing background of circumstances, it leads to a mi conception on the part of those unfamiliar with the rules of international law. The Senator would have been a fairer polemist if he had stated the apposite rule of international law somewhat in the following terms: while a neutral State must abstain from supplying to a belligerent assistance for the prosecution of war, it is not obliged to forbid its nationals from engaging in commerce with the belligerents, subject to the risk of capture and condemnation of their goods if contraband. The prohibition applies not only to the neutral Government, but also to its agencies such as our Export-Import Bank.
So much is clearly established. In applying the rule to modern conditions, some situations do, it is true, give rise to controversy, owing to the prevalence of governmental action either in carrying on, or administratively controlling or regulating industry and commerce. For instance, under our Neutrality Act no person or corporation may export from the United States a long list of "arms, ammunition and implements of war" unless the names of the purchaser and the terms of the sale are first submitted to the Secretary of State and a license has been obtained therefor. Does this legislation, while in force, involve our Government in a breach of its neutral duty if it licenses the exportation of such material to a belligerent? That question may still be open, though our answer appears to be in the negative. The general rule is, however, unquestionably as above stated.

While neither the Colonel nor the Senator mentions President Roosevelt's Charlottesville speech, it is clear that the Colonel bore it, as well as part of its aftermath, in mind in deprecating "the course our Government has taken." France had not yet collapsed, though she was on the verge of so doing when the Colonel spoke. To France, who wanted not the comfort of kind words but help in her dire need, the important portion of the President's speech had been the clause which, her then official spokesman logically had the right to construe as a pledge on behalf of the United States', as an organized Nation, that "we will extend to the opponents of force the material resources of this Nation" This promise, given its background, was in itself tremendous. For our resources are vast, at least potentially; and France had then lost the bulk of her industrial establishments and her mineral wealth. Her need consequently for outside "material resources" was and would evidently continue to be, as long as she held out, enormous. Great Britain was preoccupied with her own deep predicament, and the marshaling of her far flung resources in increasing measure to take the place of those to which she had lost access within the last two or three months. Obviously, therefore, if the promise meant anything it could only be redeemed by deliveries verging on the astronomical in amount. Anything else would inevitably be a mere-and a very cruel-gesture.

Mr. Reynaud's message of June 13 to the President at once took up the pledge and with the evident intention of having its broad scope confirmed, beseeched Mr. Roosevelt to "declare publicly that the United States will give the Allies aid and material support by all means 'short of an expeditionary force'." The President's reply of the 15th was not categorical on the point of the scope of this promised aid, but it bore all the essentials of a contract. He outlined the steps already taken and added: "I can further assure you that so long as the French people continue in defense of their liberty, which constitutes the cause of popular institutions throughout the world, so long will they rest assured that material and supplies will be sent to them from the United States in ever increasing quantities and kinds. I know that you will understand that these statements carry with them no implication of military, commitments. Only the Congress can make such commitments."

Even with this last reservation the statement was, under the circumstances tantamount to underwriting a blank check, with the implied, but clear understanding that it was to be filled in for some huge amount. France has fallen away, and the species of Executive Agreement made, without congressional delegation of power, by the President in his exchange of communications with Mr. Reynoud has lapsed by limitation of its own terms. But the British are taking the promise up, which in the speech did not run to France alone. Mr. Churchill told the House of Commons on the 18th that: " we are now assured of immense, continued and increasing support in munitions of all kinds from the United States. . . ." Great Britain's need is indeed vast. If the President's speech was intended, as Senator Pittman implies, merely to assure the Allies that our citizens would continue to sell them war and other material it should not have been made at such a crucial moment, for those interested would inevitably expect aid in some relation to their obvious need. If no Government action was promised, why was it necessary to make the reservation as to military commitments? Any other large scale governmental commitment would, in practice, also require action by Congress. Also if the only action the Government had in mind was the dropping of the bars which our domestic legislation has placed in the way of trade with belligerents by our nationals, is it not obvious that the aid will not meet the colossal proportions of the need? Private initiative cannot take the immense risks involved, and it would reach a new high in Government interference with private affairs for our President to attempt to make such a commitment of private resources.

It is obvious that the President could not have meant anything, of any account, unless he intended that our Government would play a large part in furnishing the supplies. This, as we have seen, would be clearly contrary to international law. There is this time no claim that such governmental action would be legal because the aid is confined to humanitarian relief, or affects a nation not nominally at war as was the case when we extended, through governmental agencies, assistance to China and Finland.

Senator Pittman's contention that our plotted course is legal, is therefore true only if the President's Charlottesville address is interpreted as meaning
measures wholly inadequate to accomplish the results the British Empire has the right to expect from such words in the mouth of the accredited leader of our great Nation at such a time.
There is another and graver aspect of the promiseimplied in the President's speech. Colonel Lindbergh's contention was also, that this course would embroil us in this war. Senator Pittman's reply was: "Well suppose it does. Who would institute and conduct the war? Not the United States but Germany." If no Government assistance to the British Empire is contemplated, the Senator's bland retort has a slight modicum of logic. Our country cannot propose to guide its conduct by the fear of having a war started against it, as long as it fulfills its duty as a neutral State. If, however, Government action is intended, we shall have "instituted" and be "conducting" the war ourselves, limited though our war measures may be. Whether Germany will declare war upon us will depend on her own convenience. Whether we call it war, or, according to the fashion of the moment, something else-non-military belligerence for instance-we shall be at war though we may be letting others fight for us.

Mr. Pittman was first elected to the Senate in 1912. He served therein throughout the last war. If any lesson was learned by us during the course of that war, it should be that a Nation cannot commit itself to participate in a life and death struggle and go less than all out. Anything short of that would be absurd. It requires no prophet to foresee that sooner or later every form of pressure will be brought to bear on us by the British, and those of us here who feel protected by them, to give them full military, air and naval support, in addition to supplying them with a full measure of our resources.

Perhaps, the soundest course for our people, would be to forget the communications between President Roosevelt and Mr. Reynaud, and to treat that part

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of the Charlottesville statement, which we have been discussing, as a "feeler" of the type the President has made in the past at less dangerous times. Let us throw ourselves, with all our might into the course of preparation to whatever extent is necessary to protect us against invasion by any foreign power. But let us at least be circumspect in making any material change in the course we have been following with regard to "extending to the opponents of force the material resources of our Nation," provided our neutral rights are not flagrantly violated.

## The Course of the Bond Market

*The rally in bonds has continued in all sections of the market this week. High grades and Governments have recovered about half of what they lost since early May. This week's gain has not been as extensive as last week's in the case of Governments and high-grade corporates but lower grades gained more.
High-grade railroad bonds made fractional gains. Favorable traffic and earnings reports stimulated speculative railroad issues. Delaware \& Hudson 4s, 1943, at $451 / 2$ were up $33 / 8$ points; Illinois Central junior bonds have been active, the $4 \mathrm{~s}, 1953$, gaining $11 / 2$ points at 39 . Defaulted rail issues followed the trend of advancing stock prices and registered gains.

The demand for utility bonds has revived and price recovery has been witnessed on a fairly broad front. Advances have been most pronounced among medium grades such as Appalachian Electric Power 4s, 1963, Birmingham Electric $4 \frac{1}{2}$ s, 1968, Broad River Power 5s, 1954, and Puget Sound Power \& Light 5s, 1950. High grades have been firm while speculative issues have been irregular but tending upward.
Further advances have been the general rule in the industrial section of the bond market this week, with most gains confined to fractions. Exceptions to the rule include the Crucible Steel $41 / 2 \mathrm{~s}$, 1948 , which gained $13 / 4$ points at 105 , the Pennsylvania-Dixie Cement 6s, 1941, which seored a $41 / 2$ point gain at $981 / 2$, and National Dairy Products $33 / 4 \mathrm{~s}$, 1951, up $11 / 4$ points at $1063 / 4$.
The trend in foreign bonds has continued irregular. After their last week's advance, Canadian bonds suffered new losses up to four points and Commonwealth obligations remained weak. South American issues showed some late improvement with the exception of Argentine bonds which dropped several points. Italian and German bonds met resistance after early strength while Scandinavian issues have been firmer. Japanese have been under pressure and relinquished most of last week's gains.
Moody's computed bond prices and bond yield averages are given in the following tables:

## The Mexican Oil Controversy

In the article appearing under the above caption in the June 1st, 1940 issue of the "Chronicle," the fourth paragraph on page 3418 should have read as follows instead of the way it did:
"Moreover, not only was the decree objectionable for failure to comply with many technical requirements of established and unrepealed Mexican Law, but it and the Expropriation Law under which it was issued are inconsistent with provisions of the Mexican Constitution, requiring, among other conditions of expropriation, immediate payment of the consideration, instead of the decreed postponement thereof for, not exceeding, ten years out of the proceeds of a percentage of the oil production to be derived from the expropriated properties. The decree was also contrary to the terms of the Constitution which require judicial process, and not merely administrative action in connection with expropriations. The Constitution also provides that expropriation must be for reasons of public utility. It is claimed that this requirement was not met in the oil case."

## The Business Man's Bookshelf

## Canada: America's Problem*

By John MacCormac. 287 pages.
The author dedicates this book to his father-"Though he will disagree with most of it." This might suggest that if only Mr. MacCormac Jr. live long enough he will see the light. Or that Americans, assertedly ignorant of much that is Canada, will not traverse many of the author's affirmations, whereas Canadians, especially those of mature mind, will grow disputatious over most of the matter. The fact is that Mr. MacCormac has done a fine piece of reporting. His chapters are timely, packed with informa. tion and opinion regarding the stirring events of today as they affect Canada and, indirectly, the United States. The impression grows that the author is writing for an American audience, perhaps through force of "habit-for five years he was the Canadian correspondent of the New York "Times"-or perhaps he had to select one class of readers, and write down, or up, to them. This is not sayreaders, and write down, or up, to them. should interest them especially today, when the fate of the New World may hinge on happenings in the old.
Primarily, these pages set one wondering what may befall Canada as the outcome of the War (which at this writing may at any moment assume any one of several possible extraordinary or untoward aspects). To make clear why and how Canada is in the war, Mr. MacCormac presents as much of Canada's tradition and history as will make clear the role it plays as part of the British Commonwealth clear the role it plays as part of the British Commonwealth
of Nations, as Dominion of Canada and as the northern of Nations, as Dominion of Ca

As long as Mr. MacCormac writes as the historian he presents Canada's past-social, political and commercialclearly, vividly and straightforwardly, and these pages possess special interest for the reader not intimately connected with Canada, and therefore less conversant with the matter treated. When the historian becomes the alert reporter you feel freer to frown, chuckle or applaud; for then he lets himself go, and one moment you are all with thim, only to flee from him the next. As an illustration, him, only to flee from him th
"What Canada appears to need today is a new kind of national policy, designed not only to people her empty acres, but to infuse the souls of those who people them with a strong sense of their identity with the land and with one another. More than her attachment to England, Canada's impelling motive for more than a hundred years was her fear and dislike of the United States. It formed the foundation of her national feeling. But now it has almost disappeared, and Canada has found nothing to put in its place. Not yet quite vanished is the colonial mentality of English Canadians, ain which has made Canada, alike for
Great Britain and the United States, hard to live with Great Britain and the United States, hard to live with.

[^0]It has had many curious effects-all bad. It leads imperial-ist-minded Canadian editors to censor American-obtained news dispatches about British affairs and to treat any Canadian criticism of a particular act of a particular British Government as questioning the whole of Holy Writ. . . Canadian statesmen can be 'natural' with their opposite Canadian statesmen can be 'natural' with their opposite
numbers in Washington; few of them have even been so in London."
This is full of controversy. Not infrequently we note that "Canadian editors" (in this case "imperialist-minded") are frowned at by Mr. MacCormac when he drops the historian's objectivity to become the reporter for tomorrow's ephemereal pages.
When he bluntly asks "Is Canada a failure?" you gather from his reply that, in a way, she is. But, remembering his Americans readership, I suppose, out he comes with the assurance that "when Canada's hour strikes she will the assurance that "when Canada's hour strikes she whil
benefit from the proximity of the United States where she has suffered from it." As you ask yourself how true this may be, you revert to the passages which laud the accomplishments of the French-Canadian, recite his merits and his failings, and point to the day, rapidly drawing near, when, if Nature be not curbed, Jean Baptiste may be the majority party in Canada. For uppermost in his mind "is the desire to stay French and Catholic."
As an obstacle to his remaining French, he fears the English Canadian less than he fears "Americanization." He does not need to fear the English Canadian, for .. he threatens to overwhelm him biologically. But if Canada ever joined the United States he knows that he would be swamped in an English-speaking sea. . . Therefore, while English Canadians in moments of petulance with Great Britain have sometimes declared for annexation to the United States, the French Canadian has never done so.
It would have been interesting to consider somewhat seriously just what supposed advantages might come to "American" or to "Canadian" from some form of workable annexation. It would seem that the day for such a fusion has gone. In fact, it would seem relatively easy to make out a case for the postulate that most likely neither side would benefit, on balance, from such a change in political conditions.
Occasionally the author sets us wondering how well he knows his Canadians or his Americans (page 148): "In dress, manner and social customs it is natural that they should resemble each other. Take the important matter of pants. An Englishman calls them trousers, has them cut half way up his back, and supports them with what cut half way up his back, and supports them with what
he calls braces. The Canadian, like the American, calls he calls braces. The Canadian, like the American, cals his hips. He drinks more rye than Scotch, more hard liquor than wine, likes two crusts on his pies, and dislikes Brussels sprouts and boiled puddings. . . . He says 'say' instead of 'I say'; 'lookit' instead of 'look here'; pronounces 'aunt' as though it were a small, creeping creature, and says 'thought' like 'thawt' instead of-oh, well, the way the English pronounce it. . . ." Maybe he does not know his Englishman, either. Probably all this is just spoofing. Lest we seem unfair, we hasten to add that this passage is not typical of the book which, in fine, is most readable, serviceable, not too discursive, and well worth the close attention of those who want to know Canada better.
W. C. B.

## Speed Methods of Statistics for Use in Business

## By Donald E. Church, Ph. D. 97 pages and 18 charts. Ronald: $\$ 3.00$

The author avers that his book reveals a new, fast method of analyzing business statistics which reveal changing conditions over a period of time (time series). By means of a very simple device composed of an illuminated sheet of glass to which a ratio chart may be attached, and a slide consisting of a rectangular frame to which a sheet of chart paper ing of a rectangular frame to which a sheet of chart paper
may be attached, multiplication and division may be made directly from ratio (semi-logarithmic) charts.
That is, the simple mechanical device described converts the usual business charts into slide rules. From this a substantial saving of time and labor results in carrying out the customary analyses, such as ratios between two series, conversions of series to fixed bases, graphic trends, cycles, simple and multiple correlation studies, and so on.
The main purpose of this device is to secure promptly a basis for business decisions, without incurring great cost. It is claimed that the results obtained are sufficiently close to absolute accuracy to warrant reliance thereon. The chief aim of the book is to present details of a fast method for obtaining the customary statistical measures from time series by the use of the mechanical device. It supplements this information with a clear interpretation of the use of charts of various kinds.
This reviewer has not used the device in question, but after carefully following the details of the procedure to be followed in obtaining ratios, in presenting trends, obtaining seasonal patterns, and other relationships which spring from the comparison of line charts, the conclusion is reached that any
intelligent statistician can derive great benefit from the book above mentioned. The 18 charts which elucidate the working instructions are stowed in a pocket on the inside of the back cover. Thus any one of them can be easily removed in order to follow thereon the detailed description, step by
step, of any statistical operation to which the statistician would care to turn in using the mechanical device.

There can be no question as to the value to any statistical department that can be secured through the intelligent use of this book.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME

 Friday Night, June 21, 1940.Business activity continues its upward swing at an increasingly accelerated pace. Well informed sources state that the business index jumped ahead $31 / 2$ points last week and figures now are above the 1927-1929 average. Reports from most industries are favorable. The foreign news continues depressing. With France dropping out of the picture it meant the cancellation of large orders for trucks, airplanes and other munitions. However, any slack which may result temporarily as a consequence of these cancellations will be temporarily as a consequence of hese higher volume from Canada and Great Britain taken up by higher volume as the United States defense requirements, informed as well as the United States defense requirements, informed
sources state. There is much uncertainty in the air. The sources state. There is much uncertainty in the air. The
domestic political situation with its third term threat, the spending of vast sums of money for defense, with the prospect of a rise in military reserve man-power, industrial mobilization and production of military equipment on a grand scale, all contributing to the great uncertainty as to what is ahead. The peace terms to France and their probable acceptance will very likely have vital and far-reaching effects. For instance, if the French fleet should be turned over to the Germans, it might mean the defeat of the English and grave world-wide might mean thercussions.

Production of semi-finished and finished steel for France was temporarily suspended this week, pending clarification of the situation abroad, says the "Iron Age". "The British may take over some of the orders, as they have already announced they will do in the case of airplanes and engines, but there are some products in process here which obviously cannot be shipped to France, as for example airplane parts for French manufacturers situated near Paris. Much of the French steel business has been placed within the past few French steel business has been placed within the past few
weeks and comparatively little has been processed. If, as expected, the British take over most of the French contracts, and add to these the additional heavy requirements that are now under discussion, there will be no immediate letdown but probably a further gain in steel production. There is a disquieting thought, however, in the minds of manufacturers engaged in war work, whether Britain can long hold out in the event that Germany obtains possession of the French Navy. The ending of the war would undoubtedly bring a sharp downturn until such time as the United States defense program gets under way. German steel companies are offering steel in South American countries at prices below American quotations with a cash guarantee of delivery in October. German successes have given the Reich $95 \%$ control of the French steel industry, which, with Germany's own capacity and that of Belgium-Luxemburg, totals about 40,000 tons annually. In addition, Germany now has access to the Loraine ore basin to add to the iron ore she is receiving," states the "Iron Age"
Production by the electric light and power industry of the United States for the week ended June 15, amounted to $2,516,208,000$ kilowatt hours, an increase of $11.1 \%$ over the corresponding period a year ago, and the highest output since the week ended Feb. 10. Output for the latest reporting week, according to figures released yesterday by the Edison Electric Institute, was $63,213,000$ hours above the total of $2,452,995,000$ in the previous week. Compared with same period a year ago, when $2,264,719,000$ hours were produced, current output showed an increase of $251,489,000$ kilowatt hours.
The Association of American Railroads reported to day 712,455 cars of revenue freight were loaded during the week ending last Saturday. This was an increase of $1.4 \%$, compared with the preceding week; an increase of $12.4 \%$ compared with a year ago, and an increase of $28.2 \%$ compared with 1938.
Engineering construction this week reached the highest level of the year and doubled its rate for the same week in 1939, with a total of $\$ 96,286,000$, Engineering News-Record reported yesterday. The $\$ 23,000,000$ naval air base at Corpus Christi and the $\$ 15,000,000$ powder plant at Memphis were the outstanding projects of the week. The current week's total lifts construction for 1940 to $\$ 1,354,747,000$, 11 per cent under the figure for last year. Private awards for the 25 -week period are up 24 per cent to $\$ 472,823,000$ and public construction is down 23 per cent to $\$ 881,924,000$. Federal awards of $\$ 210,679,000$ show a 46 per cent gain. Ward's automotive reports, surveying production activity in the motor car industry today, estimated output for this week would total 90,060 cars and. trucks. Last week assemblies numbered 93,635 ; a year ago this week they totaled 81,070 . The survey said there would be slight change in operations next week, but that the July 4th holiday in the pround for the year.

News of the latest events in the European war had a sobering effect on both retail and industrial purchasing this week, but in most instances buying started up again after only brief hesitation, Dun \& Bradstreet, Inc., said today in its weekly trade review. The retail level of activity was estimated at 6 to $11 \%$ above that of the corresponding week last year. Part of this gain was attributed to increased prices this year, but most of it was considered expansion of prices this year, but most of it was considered expansion of
volume. Industrial production, it was noted, has moved up quickly from the low level established in the first part of the year and is now at a 1940 peak.

There were no very unusual developments in weather conditions the past week. While temperatures were rather low in the Southwest, seasonable to above normal warmth and mostly ample precipitation over the eastern half of the country made a nearly ideal week for rapid growth of all crops and good progress was reported nearly everywhere. There was considerable interruption, however, to field operations in much of the Ohio Valley, and also in a considerable area of the lower Mississippi Valley. Elsewhere seasonal farm work made satisfactory advance. From the Rocky Mountains westward almost contipuous sunshine, high temperatures, and considerable wind movement in some areas caused rapid evaporation of soil moisture and rain is needed in a good many places. While temperatures were generally high in the West, there were some marked variations. For example, eastern and northern Wyoming had almost recordbreaking heat, and at the same time truck and garden crops in the western valleys were damaged by frost. In the New York City area the weather has been clear and unusually cool during the past week.

Today was clear and cool with temperatures registering a minimum of 50 degrees and a maximum of 63 degrees. Cool weather is expected tonight and extending into Saturday and Sunday accompanied by moderate winds varying from northwest to west. For tonight the lowest temperature for both the city and its environs is placed at about 50 degrees.
Overnight at Baltimore it was 52 to 76 degrees; Pittsburgh, 45 to 65 ; Portland, Me., 45 to 67; Chicago, 47 to 58 ; Cincinnati, 48 to 77 ; Cleveland, 47 to 63 ; Detroit, 45 to 63; Milwaukee, 44 to 55; Charleston, 74 to 95 ; Savannah, 72 to 97; Dallas, 71 to 89; Kansas City, Mo., 62 to 71; Springfield, Ill., 48 to 76; Oklahoma City, 70 to 91 ; Salt Lake City, 58 to 96 , and Seattle, 47 to 68 .

## Wholesale Commodity Prices Declined 0.2 of a Point <br> in Week Ended June 15, According to "Annalist" Index

The "Annalist" announced June 17 that weakness in agricultural products caused wholesale commodity prices to decline last week and the "Annalist" index lost two-tenths of a point to close at 79.0 on June 15. A year ago prices stood at $76.5 \%$ of the 1926 base. The "Annalist's" announcement further stated:
Grains were under pressure despite the optimism created by removal of minimum prices for futures. Wheat lost about $11 / 2$ cents a bushel while corn declined one cent. Other grains, with the exception of barley, were lower. Livestock quotations eased with hogs and steers under pressure Textiles, however, were strong with cotton up about $\$ 2.50$ a bale, silk sharply higher and wool gaining $11 / 2$ cents a pound. Among the more speculative commodities, hides rose about one cent, while cocoa and rubber scored moderate gains. Tin rose to a new high for the year.
"ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES
$1926=100$ )

|  | June 15, 1940 | June 8, 1940 | June 17, 1939 |
| :---: | :---: | :---: | :---: |
| Farm products | 73.2 | 73.6 | 70.6 |
| Food products | 67.7 | 68.2 | 65.0 |
| Textile products | 65.8 | ${ }^{65.6}$ | 60.9 |
| Metals | 86.1 | 86.0 | 83.1 |
| Bulding materials | 71.8 | 71.8 | 71.1 |
| Chemicals. | 86.7 | 86.7 | 85.4 |
| Miscellaneous | 80.6 | 80.2 | 68.6 |
| All commoditles | 79.0 | 79.2 | 76.5 |

Revenue Freight Car Loadings During Week Ended June 15 Increase 12.4\%
Loading of revenue freight for the week ended June 15 totaled 712,445 cars, the Association of American Railroads announced on June 20. This was an increase of 78,490 cars or $12.4 \%$ above the corresponding week in 1939 and an increase of 156,926 cars or $28.2 \%$ above the same week in 1938. Loading of revenue freight for the week of June 15 was an increase of 9,874 cars or $1.4 \%$ above the preceding week. The Association further reported:
Miscellaneous freight loading totaled 293,469 cars, an increase of 6,397 cars above the preceding week, and an increase of 34,531 cars above the corresponding week in 1939.
Loading of merchandise less than carload lot freight totaled 148,354 cars, an increase of 94 cars above the preceding week, but a decrease of 4,159 cars below the corresponding week in 1939.

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Coal loading amounted to 121,561 cars, an increase of 3,317 cars above the preceding week, and an increase of 24,385 cars above the corresponding week in 1939.

Grain and grain products loading totaled 30,456 cars an increase of 2,295 cars above the preceding week, but a decrease of 8,355 cars below the corresponding week in 1939 . In the Western Districts alone, grai, an increase of 2157 cars above the preceding week, but a decrease of 8,681 cars below the corresponding week in 1939.
Live stock loading amounted to 9,709 cars, a decrease of 949 cars below the preceding week, but an increase of 252 cars above the corresponding week in 1939. In the Western Districts alone, loading of live stock for the week of June 15, totaled 6,695 cars, a decrease of 780 cars below the pre1939.

Forest products loading totaled 34,280 cars, a decrease of 58 cars below the preceding week, but an increase of 3,725 cars above the corresponding week in 1939.

Ore loading amounted to 64,174 cars a decrease of 1,904 cars below the preceding week, but an increase of 23,478 cars above the corresponding week in 1939.
Coke loading amounted to 10,442 cars, an increase of 682 cars above the preceding week, and an increase of 4,633 cars above the corresponding week in 1939.
All districts reported increases compared with the corresponding week in 1939, except the Centralwest and Southwest and all districts reported increase over 1938 except the Southwest.

|  | 1940 | 1939 | 1938 |
| :---: | :---: | :---: | :---: |
| Four weeks of Janua | 2,555,415 | 2,288,730 | 2,256,717 |
| Four weeks of February | 2,486,863 | 2,282,866 | 2,155,536 |
| Five weeks of March. | 3,122,556 | ${ }_{\text {2, }}^{2}$,976,655 | 2,746,428 |
| Four weeks of April. | $\begin{array}{r}2,494,369 \\ 2 \\ \hline 712\end{array}$ | - ${ }_{2}^{2,225,188}$ | 2,126,471 |
| Four weeks of May | 2,712,628 | $\begin{array}{r}2,363,099 \\ 563 \\ \hline\end{array}$ |  |
| Week of June 1 | 639,126 |  |  |
| Week of June 8 | 702,571 712,445 | $\begin{aligned} & 630,060 \\ & 633,955 \end{aligned}$ | 555,519 $\mathbf{5 5 5 , 5 1 9}$ |
| Totar | 15,425,973 | 13,963,862 | 13,082,964 |

The first 18 major railroads to report for the week ended June 15, 1940 loaded a total of 324,432 cars of revenue freight on their own lines, compared with 320,250 cars in the pre-
ceding week and 291,005 cars in the seven days ended June 16, 1939. A comparative table follows:
REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS

|  | Loaded on Own Lines Weeks Ended- |  |  | Received from Connections Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{c} \text { June } 15 \\ 1940 \end{array}\right\|$ | $\begin{aligned} & \text { June } 8 \\ & 1940 \end{aligned}$ | $\left\|\begin{array}{c} \text { June } 16 \\ 1939 \end{array}\right\|$ | $\begin{gathered} \text { June } 15 \\ 1940 \end{gathered}$ | $\begin{aligned} & \text { June } 8 \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { June } 16 \\ 1939 \end{gathered}$ |
| Atchison Topeka \& Santa Fe Ry- | 19,222 | 19,419 | 21,302 | 4,994 | 4,897 | 4,866 |
| Baltimore \& Ohio RR........ | 31,428 | 31,939 | ${ }_{21,356}^{27,95}$ | 19,451 1151 | 17,431 | 14,452 |
| Chesapeake \& Ohio Ry | 25,002 | 24,848 | 21,158 | 7,173 | 6,831 | 6,707 |
| Chicago Milw Sts. Paul \& Pac. Ry. | 19,314 | 19,154 | 18,040 | 7,059 | 6,761 | 6,894 |
| Chicago \& North Western Ry. | 15,025 | 14,294 | 14,002 | 9,112 | 9,174 | 8,683 |
| Gulf Coast Lines | 2,624 | 2,625 | ${ }_{2}^{2,090}$ | 1,307 | 1, | $\begin{array}{r}1,403 \\ 1,544 \\ \hline\end{array}$ |
| International Great Northern RR | 1,728 <br> 3 <br> 858 | 1,691 | 2,007 4,236 | ${ }_{2,731}^{1,655}$ | 1,647 2,522 | +1,544 |
| Missouri-Kansas-Texas | 11,758 11 | 12,165 12 | 11,631 | 8,115 | 7,888 | 7,772 |
| New York Central Lines | 42,250 | 41,095 | 35,096 | 40,290 | 38,867 | 34,114 |
| N. Y. Chicago \& St. Loul | 5,730 | 5,487 | 5,512 | 9,948 | 9,924 | 9,071 |
| Norfolk \& Western Ry . | 19,582 | 19,226 | 17,244 | 5,015 | 4,263 | 4,492 |
| Pennsylvania RR. | 66,214 | 65,422 | 55,296 | 47,276 | 47,319 |  |
| Pere Marquette Ry | 5,774 | 5,609 6,594 | 4,992 4,979 | 4,662 6,699 | 4,780 7 | 4,385 $\mathbf{5}, 342$ |
| Pittsburgh \& Lake Erie R | 7,338 29 | -68,594 | 27,468 | 8, 863 | 7,911 | 8,096 8 |
| Southern Pacinic Lines. | 29,910 | 4,782 | 4,646 | 8,632 | 8,151 | 7,630 |
|  | 24,432 | 320,250 | 291,005 | 204,053 | 197,413 | 175,798 | Total

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS

|  | Weeks Ended- |  |  |
| :---: | :---: | :---: | :---: |
|  | June 15, 1940 | June 8, 1940 | June 16, 1939 |
| Chteago Rock Island \& Pacific Ry- | 24,323 28,100 | 23,434 ${ }^{238} \mathbf{2 8 1 3 4}$ | 25,208 26,619 |
| St. Louis-San Francisoo Ry-...---- | ${ }_{11,979}$ | 11,598 | 12,582 |
| Total ...........---.........- | 64,402. | 63,166 | 64,409 |

In the following we undertake to show also the loadings for separate roads and systems for the week ended June 8, 1940. During this period 85 roads showed increases when compared with the same week last year.

| Ralltoads | Total Revenue Frelght Loaded |  |  | Total Loads Recetved fram Connections |  | Raltroads | Total Revenue Freight Loaded |  |  | Total Loads Recesived from Connections |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1940 | 1939 |  | 1940 | 1939 | 1938 | 1940 | 1939 |
| Eastern District- |  |  |  |  |  | Southern District-(Concl.) |  | 1,703 | 1,793 | 1,894 | 1,986 |
| Ann Arbor------ | r $\begin{array}{r}534 \\ 1,498\end{array}$ | [1,316 | ¢ $\begin{array}{r}614 \\ 1.731\end{array}$ | ${ }_{211}^{1,227}$ | ${ }_{248}^{1,031}$ | Nashville Chatañoga \& | ${ }_{2}^{1,833}$ | 2,656 | ${ }_{2}^{1,424}$ | 2,367 | 2,349 |
| Bastor \& Maline. |  |  | 6,567 | 9,927 | ${ }^{9,371}$ | Nortolk Southern. | 1,264 | 1,951 | 2,644 |  | ${ }_{912}$ |
| Chicago Indianapolis \& Louisv- | 1,369 | 1,682 | 1,460 | 2,111 | 1,801 | Pledmont Northern | 395 347 | ${ }_{357} 395$ | ${ }_{309}$ | 5,785 | 5,000 |
| Central Indiana------------ |  |  | 1,162 | 2.010 | 1,880 | Richmond Fredid | 8.672 | 8,230 | 7,701 | 4,076 | - 3 3,734 |
| Central Vermont | 1,279 5,389 | 4, 1,224 | - ${ }_{3,798}^{1,162}$ | 7,438 | 6,889 | Seaboard Airsine | 20,310 | 1,425 | 16,622 | 14,057 | 12,740 |
|  | 8,707 | 8,376 | 8,182 | 8,685 | 6,027 | Tennessee Central- | 428 135 | 389 156 | 321 130 | 616 631 | ${ }_{628}^{479}$ |
| etroit \& Mackinac | ${ }^{258}$ | 421 |  | -137 | ${ }_{1}^{12004}$ | Winston-Salem Southboun | 135 |  |  |  |  |
| Detroit Toledo \& Iront | ${ }_{2}^{2,020}$ | 81 | 175 | 2.6807 | $\stackrel{2}{2,149}$ | Total | 97,985 | 92,427 | 84, | 64,183 | 59,250 |
| Detroit \& Toledo Sho | 12,218 | 12,122 | 10,982 | 11,107 | ${ }_{9,912}^{2,12}$ |  |  |  |  |  |  |
| Grand Trunk Weest | 4,630 | +1776 | 3.425 | 6,876 1,682 | 5,790 1,707 | Northwestern Did |  |  |  |  |  |
| Lehigh \& Hudson R | 2,026 | ${ }^{1,777}$ | 2,075 | 1,354 | ${ }^{1} 1,195$ |  | 19.211 | (16,660 | 14,339 2 2,300 | ${ }_{2,435}^{9,174}$ | 8,519 |
| Lehigh Valley | 8, ${ }^{8,674}$ | 7,921 |  | +6,859 | - $\begin{array}{r}\text { 6,187 } \\ \mathbf{2} 278\end{array}$ | Chicago Great Western.a-a-̇- |  | 17,801 | ${ }_{16,569}$ | ${ }_{6} 6,761$ | 6,748 |
| Maine Cent | +2,787 | 3,732 | 2,911 |  |  | Chicago Milw. ${ }^{\text {ct. P. \& Pacirc- }}$ | - ${ }_{3,455}$ | 3,554 | ${ }_{3,402}$ | 3,024 | 3,115 |
| Monongah | ${ }_{2}$ | 1,890 | 1,408 | 56 | 25 | Duluth Mlssabe \& Iron Range - | 19,015 | 12,964 | $\begin{array}{r}7,640 \\ \hline 89\end{array}$ | 200 | ${ }^{163}$ |
| New York | 41,095 | 34,520 | 29,239 | ${ }^{38,867}$ | 33,006 11 | Duluth South Shore \& Atlantlc. | 8.1428 | 5,926 | 4,106 | 4,662 | 4,084 |
| N. Y. N. .H. \& H Hartord |  |  | 7,932 1,499 | 11,498 1,937 | +11,501 |  | ${ }_{519} 8$ | ${ }_{462}$ | ${ }_{4}{ }_{4}{ }^{106}$ | ${ }_{192}$ | 162 |
| New York Ontario \& West | 5,487 | 5,528 | 4,353 | ${ }_{9,924}^{1,937}$ | 8.577 | Great Northern.-- | 19,970 | 16,6625 | 12,011 | ${ }^{3,006}$ | ${ }_{491}^{2.762}$ |
| N: Y. Susquehanna \& Western. | 411 | 441 |  | 1,480 |  | Green Bay \& |  |  | ${ }_{824}$ |  |  |
| Ittsburgh \& Lake Erie. | 706 | 4,946 | 3,410 | 6,919 | 5,481 | Lake Superior $\&$ I shpem | 2,905 | ${ }^{1,690}$ |  | 1,759 | 50 |
| re Marquette |  | 5,018 | 4,308 | ${ }^{87}$ | 49 | Minneapois \& St. | 5,937 | 6,203 | ${ }_{4,646}$ |  |  |
| Pittsburgh \& Shawmut. | 810 | ${ }_{2}^{290}$ | 280 | 236 | 214 | Northern Pacitic | 9,528 | 9,287 | 7.218 | 3,492 | 3,438 |
| Plitsburgh Shawmut \& Nor | 862 | 666 | 512 | 2,174 | , 113 | Spokane Inte | 1,601 | 1,885 | 1,583 | 1,455 | 1,426 |
| Rutland. | ${ }^{631}$ | - 604 | ${ }_{4}^{5511}$ | ${ }_{8}^{8,151}$ | 7832 | spokane Portiand |  |  |  |  |  |
| Wheelling \& Lake Erie- | ¢ $\begin{aligned} & 4,782 \\ & 5,107\end{aligned}$ | - ${ }_{3,649}^{4,746}$ | 3,189 | ${ }_{3,230}$ | ${ }_{2,416}$ | Tota | 14,47 | 99,07 | 78,134 | 39,896 | 3 |
| Total. | 148,748 | 133,594 | 116,758 | 153,947 | $\xrightarrow{135,791}$ | - |  | 21,352 | 21,298 | 4,897 |  |
| Alleghe |  |  |  |  |  | Alton.-.- ${ }^{\text {a }}$ - | , 78.8 | 2,633 | 2,648 |  |  |
| Akron Canton \& Youngstown.- | ${ }^{466}$ | 403 | ${ }^{393}$ | 17.431 | 15.476 | Bingham \& Garrield - ${ }^{\text {a }}$ | 13,608 | 13,672 | 12,956 | 6,831 | ,768 |
| Baltimore \& Ohlo: | 31,939 | ${ }^{26,620}$ | 21,001 | 17,559 |  | Chicaso \& Illinols Midiand | 1,731 | 1,322 | 1,394 |  |  |
| Bessemer \& Lake Erie | ${ }_{6}{ }_{363}$ | ${ }_{280}^{4,535}$ | ${ }_{252}$ |  | 4 | Chicago Rock Island \& Pacific. | 11,421 | 11,636 | 11,087 | 7,939 2,430 | 8,128 <br> 2,377 |
| Cambria \& Indiana | 1,232 | 1,160 | ${ }^{867}$ |  |  | Chicago \& Eastern Illinols | ${ }_{632}$ |  | ,088 | 1,224 |  |
| Central Rr. of New | 6,544 | 6,251 | 5,217 | 11,249 | 10,615 | Colorado \& \& Southern. ${ }^{\text {dersern- }}$ | 2,068 | 1,726 | 1.693 | 2,308 | 2,375 |
| Cornwall ${ }_{\text {Cumberland }}$ \& Pennsylv | 624 | ${ }^{579}$ | ${ }_{134}$ | 42 | 31 | Denver \& Salt L |  |  |  |  |  |
| Cumberland \& Pennsylv | ${ }_{44} 2$ | ${ }_{83} 197$ | ${ }_{78}$ | 22 | 22 | Fort Worth \& D | 1,009 | 1,195 |  |  | 816 |
| Ligonier Valley | 579 | 628 | 602 | 2,757 | 2,684 | milinols Term | 1,603 | 1,740 | 1,621 |  |  |
| Penn-Reading Seashore Lin | 1,278 | 1.057 |  | 1,367 | 1,363 | Missourl-milin | $\xrightarrow{863}$ | ${ }_{1}^{1,522}$ | 1.250 | 94 |  |
| Pennsylvania System | 65,422 | 55,014 1185 1185 | 48,568 | + $\begin{array}{r}47,319 \\ 15 \\ \hline 153\end{array}$ | 39,567 14.853 | Nevada Northe | 700 | 13 | 301 | 411 | 57 |
| Reading | -14,682 | -11,859 | +4,406 | 5 5 | 14,843 | North western Pac | 36 | ${ }^{34}$ |  |  |  |
| nion | 17,129 | ${ }_{3,261}^{9,190}$ | ${ }_{2,427}^{4,47}$ | 5,976 | 4,743 | Southern Pacilic (P | 24,493 | 22,591 | 1,845 | 78 | (4,361 |
|  |  |  |  |  |  | Toledo |  |  |  | 734 |  |
| Total | 9,945 | 121,117 | 100,566 | 111,204 | 96,394 | Unio | 164 | ${ }_{1} 147$ |  |  |  |
| ocahontas |  |  |  |  |  | Western Pacific- | 1,527 | 1,554 | 1,581 | ,898 | . 885 |
| Chesapeake | ${ }^{24,848}$ | ${ }^{22,057}$ | 16,134 | 10,783 | 9,5888 |  | 98,96 | 99,192 | 94,85 | 5,75 | 5,61 |
| Norfoik \& Wester | 19,871 | - | 3,875 | 1,055 | ${ }_{928}$ |  |  |  |  |  |  |
|  | 47,945 | 42,466 | 34,179 | 16,101 | 14,919 | Southwestern 1 | 155 | 127 | 145 | 271 | 99 |
|  |  |  |  |  |  | Fort Smith \& Western_ |  | $\stackrel{\square}{2055}$ | 2,367 | - $1.2 \overline{2} \overline{3}$ | 1,2332 |
| ather |  |  |  |  |  | Guit Coast Lines--- | 1,691 | 1,712 | 2,289 | 1,647 | ,594 |
|  | 710 | 595 | 679 | 1,382 | 1,141 | Kansas Oklahoma \& | ${ }_{1}^{219}$ | 355 <br> 1.685 | 1162 | 1,8909 | 1,628 |
| Atlanta Btrmingham \& Coast-- | 591 | 56 |  | ${ }^{674}$ | ${ }^{735}$ | Kansas Clity Southe | 2,130 | 1,680 | 1,694 | 1,375 | 1,098 |
| Atlantic Coast Line | 9,294 | 9,683 | ${ }_{8}^{8,834}$ | ${ }^{4,399}$ | 4, ${ }_{2}^{4,134}$ | Louisiana A Ar |  |  | 213 |  | 98 |
| Central or Georgia | 3,586 | +3,752 | ${ }^{3,618}$ | 1,128 | 1,223 | Midard Valley | ${ }_{4}^{414}$ | 490 | 471 | 242 | 280 |
| Cnarrieston \& Western | 1,366 | 1,176 | 988 | 1,971 | 1,686 | Mlissouri \& Arkansas | ${ }^{170}$ |  | ${ }_{3} 869$ |  |  |
| Columbus \& Greenvilie | ,272 | 322 | 246 | 283 | 303 | Missourl-Kansas Texa | - $\begin{array}{r}3,808 \\ 12,208 \\ \hline\end{array}$ | 11,359 | 11,590 | 7,888 | 7,481 |
| Durham \& Southern | 504 |  | ${ }_{362}^{158}$ | $\begin{array}{r}350 \\ 702 \\ \hline\end{array}$ | ${ }_{533}^{246}$ | Mlissour Paciric | 85 | 109 |  | 101 |  |
| Florlda East | ${ }^{504}$ | 518 | 362 <br> 39 | ${ }^{65}$ | $\begin{array}{r}533 \\ 63 \\ \hline\end{array}$ | Quanan Acme | 6,495 | 6,934 | 6,637 | 3,979 | 42 |
| Georyla | 1,075 | 804 | 837 | 1,520 | , 568 | St. Louls southy | 2,369 <br> 5,901 | - ${ }_{5}^{2,354}$ | ${ }_{6,141}^{2,631}$ | - |  |
| rgia d Fior |  |  |  | 385 | ${ }_{481}^{481}$ | Texas \& New orie | 3,966 | - |  |  |  |
| Guit Moblie \& No | ${ }_{18,993}^{1,631}$ | 18,129 | 16,824 | 909 | 984 8,850 | ${ }^{\text {Texas }}$ Whata Falls $\&$ S | $\begin{array}{r} 193 \\ 20 \end{array}$ | $\begin{array}{r} 168 \\ 37 \end{array}$ | $\begin{array}{r} 215 \\ 39 \end{array}$ | 87 20 | ${ }_{33}^{60}$ |
| uisville | 22,329 | 19,671 | 16,155 | 5,155 | ¢,5.688 <br> 703 | herford M. |  |  |  |  |  |
| acon Dublin \& Savanah_...- | ${ }_{118}^{130}$ | 127 | 124 99 | ${ }_{272}^{557}$ | 211 | Total | 44,525 | 42,185 | 45,101 | 31,366 | 29,793 |

[^1]Selected Income and Balance Sheet Items of Class I Steam Railways for March
The Bureau of Statistics of the Interstate Commerce Commission has issued a statemert showing the aggregate totals of selected income and balance sheet items of class I steam railways in the United States for the month of March.
These figures are subject to revision and were compiled from 132 reports representing 137 steam railways. The present statement excludes returns for class I switching and present statement excludes returns for class I s:

TOTALS FOR THE UNITED STATES (ALL REGIONS)

| Income Items | For the Month of March |  | For the Three Months of |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 193 | 1940 | 1939 |
| Net rallwa Other inco | $\left\lvert\, \begin{array}{\|c\|c\|c\|c\|} \$ 36,734,352 \\ 11,463 \end{array}\right.$ | $\left\lvert\, \begin{array}{\|c} \mathbf{8 3 4 , 3 7 , 0 5 0} \\ 9,707,157 \end{array}\right.$ | $\begin{array}{r} 8115,107,767 \\ 32,556,540 \end{array}$ | ${ }^{885.959,922}$ |
| Total inco | 848,197,919 | 844,082,20 | \$147,684,3 | 8118,044,232 |
| iscell. deductio | 2,123,471 | 2,101,73 | 6,787,20 | 6,239,193 |
| Inc. avall | 346 | 841,980,4 | 8140,877, | \$111,805,0 |
| Rent for leased roads \& equip Interest deductions.a | $\begin{aligned} & 10,568,010 \\ & 38,372,576 \\ & 1020 \end{aligned}$ | $\begin{gathered} 11,456,259 \\ 38,623,830 \end{gathered}$ | $32,129,540$ $115,068,143$ | $\begin{array}{r} 32,230,504 \\ 115,969,321 \end{array}$ |
| Other de |  |  | 385,687 |  |
| al | 849 | 850,26 | \$147.58 | 3148,741,433 |
| Income after fix Contingent char | $\begin{gathered} \mathbf{1 2 , 9 8 8 , 9 2 1} \\ 1,965,782 \end{gathered}$ | $\begin{array}{r} \mathbf{8 8 , 2 7 9 , 5 8 3} \\ 1,961,169 \end{array}$ | $\begin{gathered} \mathbf{f 6}, 706,268 \\ 5,897,338 \end{gathered}$ | $\begin{array}{r} \mathbf{5} 36,938,394 \\ 5,883,502 \end{array}$ |
| Net incom | 84,954,703 | f10,240,752 | f12,603,606 | 442,819,896 |
| Depreciation (way \& structure Federal Income taxes............ | 17,022,417 | $\begin{array}{r} 16,894,500 \\ 1,808,119 \end{array}$ | $\begin{array}{r} 50,716,104 \\ 8,443,973 \end{array}$ |  |
| Dividend appropriations: On common stock On preferred stock. | $\begin{array}{r} 1,596,520 \\ 75,000 \\ \hline \end{array}$ | $\begin{array}{\|c\|} \hline 2,266,188 \\ \hline \end{array}$ | $\begin{array}{r} 15,16,679 \\ 4,500,635 \end{array}$ | $\begin{array}{r} 16,885,125 \\ 4,051,244 \end{array}$ |


|  | Balance at End of March |  |
| :---: | :---: | :---: |
|  | 194 | 1939e |
|  |  |  |
| Investments in stocks, bonds, \&c., other than those of affillated companies. | \$615,617, | \$643,586,47 |
|  |  |  |
| Dema |  | ${ }^{\text {\$ }}$ +131,797,308 |
| Time dratts and | 26,573,3 | 19,95 |
| Soeans and bills receivi | 127,180,212 | 61,293,820 |
| Tratilic and cartervice |  |  |
| Net balance recelvable trom a | ${ }_{43,710,43}$ | 43, ${ }^{\text {a }}$ |
| Miscellaneous accounts | 119,698 | 114,376 |
| aterials and sup | 366,277,57 | 330,455. |
| erest and divide | 19,720 | 18,448, |
| ents reeelvable |  |  |
| Other current a | 4,690, | 3,903, |
|  | 31,284,386,48 | \$1,119,609 |
| Selected Liabldity Items- <br> Funded debt maturing within 6 months_c $\qquad$ |  |  |
|  | 3189,947,09 | 89,462, |
| Loans and bills payab |  |  |
| Traftic and carservice bal | 75,506,975 | 74,489,867 |
| ${ }^{\text {Aliscellaneous accou }}$ | 226,725 | 224.726,553 |
| Interest matured un |  |  |
| Divldends matured unpa | 40,845, |  |
| Unmatured dividends d | 1 1,608, | 1,188, |
| Unmatured interest acer | 80,479 | 82,024, |
| matured r |  |  |
|  | 50,5 | 34,341, |
| Total current labilitles | 8775,857,3 | 777,830,2 |
| Tax liability: <br> U. S. Government taxes. <br> Other than U. S. Government taxes |  |  |
|  | \$79,529,095 |  |
|  | 131,309,660 | 142,959,589 |
| a Represents accruals, including the amount in default. b For 99 rallways not in recelvershlp or trusteeship the net income or defficit was. as follows: March, 1940,$\$ 4,384,689$ : March, $1939, \$ 322,755$; three month 1940 , $\$ 15,766,671$; thre months \$4,384,689; March, 1939, , 322,755 ; three months 1940, $\$ 15,708,671$; three months1939, is7,458,325. 9 Includes payments of princlipal of long-term debt (other than long-term debt in default) which will become due within six months after close of month of report. $d$ Includes obllgations which mature not more than two yearsafter date of issue. 1939 figures for certain llability items have been revised, for comparative purposes, to conform with changes preseribed in the uniform system of accounts by Commission's order of Dec. 6, 1939, effective Jan. 1, 1940. f Deficitor other reverse items. |  |  |
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|  |  |  |

Immediate Large Munitions Orders Advocated by Col. Leonard P. Ayres of Cleveland Trust Co. as First Step in National Defense Program-Industrial Production Advanced in May
The United States Government, as a basic principle in its national defense program, should immediately place orders "for the prompt production of the chief items of munitions that are essential in rearmament," Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co., said in that organization's "Business Bulletin," made public on June 15. Colonel Ayres said that these initial munition orders "should be of sufficient size to result in developing specialized industrial productive facilities and capacities adequate for manufacturing such additional amounts of munitious as may be needed later on." He went on to say that "the essence of the problem is swift progress in the development of productive capacity for making the specialized products that we must have. Industrial production in May, it was noted by Colonel Ayres, advanced over the April level. "Most of the recent increase in the volume of industrial production," he said, "having been due to a sharp advance in the output of iron and steel." He added:

Neither exports of war materials nor the domestic production of planes, munitions and the naval vessels of our own rearmament program have so far contributed in any important degree to the upturn of industrial pro-
duction that is now under way. pansion of the production of war materials may be counted upon to be
important factors in an expansion of industrial activities during coming months.
As to the rearmament program, Colonel Ayres said, in part:
We do not need to wait until we can decide how large an army we
intend to have later on, or just how its divisions are to be organized and intend to have later on, or just how its divisions are to be organized and armed. Productive capacity for making essential munitions is the primary need. . Probably any competent group of experienced military nuen would agree that there are five classes of munitions which are entirely essential in the new warfare, and for the production of which we need greatly expanded facilities.
These five special classes of essential munitions are airplanes, antiaircraft guns, tanks, motorized military vehicles, and artillery.
Of course a program of rearmament calls for the large-scale production of literally thousands of other items, but the making of most of them in producing the five classes of articles that have been mentioned. We in producing the readily create, ample manufacturing capacity for making row have, or can reau quantities as may he required. Our pressing problem is to create capacity for making the difficult and time-consuming ones.

## Moody's Commodity Index Advances

Moody's Daily Commodity Index closed at 157.6 this week, as compared with 156.4 a week ago. The principal individual changes were the advances in hide, rubber, steel scrap and wheat prices.
The movement of the Index was as follows:


## "Annalist" Index of Wholesale Commodity Prices

 Advanced Sharply in MayThe "Annalist" index of business activity advanced to 102.5 (preliminary) in May from 95.9 (revised) in April, it was announced on June 20 by the publication. Largely acwas announced on June
counting for the rise, which was the first upturn since counting for the rise, which was the first upturn since
December, 1939, was a marked expansion in iron and steel output. Our index of automobile production also rose sharply last month, the "Annalist" says, and it adds:
Actually, motor car assembiies declined-but much less than is usuai at this time of the year. The manufacturing group, as a whole, made a striking gain of 17.4 points for the month.
Freight car loadings registered a broad advance in almost all the classes of products and commodities handled. The increase was particularly pronounced in the important miscellaneous classification, composed largely of manufactured products, and in coke. Only grain shipments, on a seasonally adjusted basis, showed an actual decline.
Lumber output showed some slight increase as a result of an upturn in building activity. Electric power production remained unchanged, with zinc output lower despite increased demand. The textile trades reported greater activity owing to an increase in cotton mill operations; silk and rayon activity, however, was at a lower level.
THE "ANNALIST" INDEX OF BUSINESS ACTIVITY AND COMPONENT

|  | May, 1940 | April, 1940 | March, 1940 |
| :---: | :---: | :---: | :---: |
| Frelght car loading | 87.5 | ${ }_{77} 3.8$ | 81.2 |
| Miscellaneous | 81.3 100.0 |  | 77.4 88.9 |
| Electric power production | *103.9 | 103.9 | 105.2 |
| Manufacturing | *113.9 | ${ }^{96.6}$ |  |
| ${ }_{\text {Pig }}^{\text {Steel }}$ Irongot production | 100.9 | 81.6 | ${ }_{97.6}^{82.6}$ |
| Textiles | 1115.4 | ${ }_{127.2}^{97.4}$ | 110.2 |
| Cotton consumption | 130.7 | 124.4 | 119.8 |
| Wool consumption |  | 83.4 | 86.7 |
| Silk consumption | 41.0 | 45.6 | 41.9 |
| Rayon consumption | 127.4 | 119.4 | ${ }^{128.2}$ |
| ${ }^{\text {Boot and shoe producti }}$ | ${ }_{* 1195}$ | 106.2 | ${ }_{99.9}$ |
| Lumber production.- | 78.8 | 78.2 | 80.1 |
| Cement production. |  | 69.2 | 73.1 |
| Zinc productio | 90.0 | 91.3 | ${ }_{91.9}^{95.4}$ |
| Lead production.- |  | 100.2 | 102.5 |
| Combined index | 02.5 | 995.9 | $96.6$ |


| THE COMBINED INDEX SINCE JANUARY, 1934 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 1937 | 1936 | 1935 | 1934 |
| Janua | 105.3 | 91.8 | 79.5 | 104.3 | 92.3 | 87.2 | 79.6 |
| ${ }_{\text {March }}$ | ${ }_{96.8}^{99.1}$ | 89.4 90.0 | ${ }_{77.5}^{78.5}$ | ${ }_{106.9}^{105.7}$ | 89.5 | 84.4 | 84.6 |
| April | -995.9 | 86.9 | 74.3 | 107.1 | ${ }^{94.1}$ | 82.8 | 85.9 |
| May- | *102.5 | 88.8 92.1 | 74.1 74.6 | 109.0 107.8 | 95.9 97.6 | ${ }_{82}^{81.8}$ | 88.4 88.8 |
| ${ }_{\text {Junl }}$ J |  | ${ }_{93.1}^{92.1}$ | 74.6 79.6 | 107.8 <br> 108.9 | 102.4 107 | 882.7 | 83.8 78.0 |
| August-: |  | 95.0 | 84.1 | ${ }^{111.2}$ | ${ }^{102.5}$ | 84.9 | ${ }_{71.1}^{75.1}$ |
| September |  | 10.7 107.7 107 | 84.7 878 87 | $\begin{array}{r}106.5 \\ 98.5 \\ \hline 8 .\end{array}$ | ${ }^{102.9}$ | ${ }_{89.1}^{86.1}$ | ${ }_{74.6}^{71.4}$ |
| November |  | 107.0 108.0 | 87.8 94.5 | 98.5 87.8 | 103.3 107.1 | 89.1 92.0 | ${ }_{76.0}^{74.6}$ |
| December..... | -... | 110.0 | ${ }_{94.4}$ | 81.3 | 110.5 | 96.7 | 82.4 |

* Subject to revision. a Revised.

Wholesale Commodity Prices in Week Ended June 15 Remained Unchanged from Level of Previous Week, According to Bureau of Labor Statistics' Index
During the week ended June 15, the Bureau of Labor Statistics' index of wholesale commodity prices remained unchanged at the level for the preceding week, $77.4 \%$ of the 1926 a rerage, Commissioner Lubin reported for June 20. "The all-commodity index is about $11 / 2 \%$ below the level of mid-May and is $21 / 2 \%$ above that of a year ago," Mr. Lubin said. He added:
Four groups-farm products, metals and metal products, building maerials and miscellaneous commodities-rose slightly, and two groupsfoods and textile products-declined. In all cases the changes were less
than $1 / 2$ of $1 \%$. The indexes for the other major commodity groups were unchanged from last week.
Prices of raw materials continued to advance, with higher prices for crude rubber, grains, cotton, fruits, and wool, contributing to an advance of $0.3 \%$ in the raw materials group index. Prices for semi-manufactured clined. The index for "all commodities other than farm products," reflecting the movement in prices of nonagricultural commodities, dropped slightly. Industrial commodity prices were steady, as measured by the index for "all commodities other than farm products and foods."
From the Department of Labor's announcement, the following is also taken:
A minor advance of $0.1 \%$ in the farm products group index was the result of higher prices for corn, rye, wheat, cows, cotton, eggs, apples, lemons, oranges, and wool. Quotations were lower for barley, calves, steers, hogs, sheep, live poultry, hay, flaxseed, onions, and potatoes. Principally because of weakening prices for flour and meat the wholesale foods group index dropped $0.4 \%$ to the lowest point since early in April. Prices were higher for powdered milk, fruits, lard, pepper, and cottonseed oil.
In the hides and leather products group lower prices for goatskins and leather were counterbalanced by higher prices for calfskins, and the group index remained at 99.6. Continued declines in prices for cotton goods the textile products group inder down $01 \%$. Prices were higher for silk knitting yarne.
Higher prices for concrete reinforcing bars, pig tin, bar silver, solder, and copper and brass products caused the metals and metal products group index to advance slightly. The increase of $0.3 \%$ in the building materials group index was caused by higher prices for common building brick, cement, yellow pine lath and timbers, and tung oil. Quotations were lower for yellow pine flooring, red cedar shingles, linseed oil, rosin, and turpentine.
In the chemicals and allied products group weakening prices for fats, oils, and fertilizer materials were counterbalanced by higher prices for caffeine, and tin tetrachloride, and the group index remained at last week's level.
Average wholesale prices of crude rubber advanced $8.1 \%$ during the week and paper and pulp rose $0.4 \%$. Cattle feed declined $1.9 \%$ and prices were lower also for cylinder oils and soap.

The following tables show (1) index numbers for the main groups of commodities for the past three weeks, for May 18, 1940, and June 17, 1939, and the percentage changes fare changes in so a mon ago, and a June 8 to 15, 1940 June 8 to $15,1940$.

| Commodity Groups | $\begin{aligned} & \text { June } \\ & 15, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { June } \\ 8 \\ \mathbf{8}, \\ \hline \end{gathered}$ | $\begin{aligned} & \text { June } \\ & 19 \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { May } \\ & 18, \\ & 1940 \end{aligned}$ | $\left\|\begin{array}{l} \text { June } \\ 17, \\ 1939 \end{array}\right\|$ | Percentaje Changes to June 15, 1940, from- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { June } 8 \\ & 1940 \end{aligned}$ | $\left\|\begin{array}{c} M a y 18 \\ 1940 \end{array}\right\|$ | $\begin{aligned} & \text { 子une } 17 \\ & 1939 \end{aligned}$ |
| All commoditi | 77.4 | 77.4 | 77.8 | 78.5 | 75.4 | 0 | -1.4 | +2.7 |
| Farm products. | 66.8 | 66.7 | 67.8 | 68.2 | 62.0 | +0.1 | -2.1 | +7.7 |
| Foods ---1--.- | 70.2 | 70.5 | 70.8 | 71.7 | 67.1 | -0.4 | $-2.1$ | $+4.6$ |
| Hides and leather products.- | 99.6 | 99.6 | 100.5 | 102.4 | ${ }^{93.0}$ |  | -2.7 | $+7.1$ |
| Textile products. | 71.8 | 71.9 | 72.2 | 72.6 | 66.8 | -0.1 | -1.1 | +7.5 |
| Fuel and ilighting materials-- | 72.2 | 72.2 | 72.3 | 72.3 | 74.1 |  | -0.1 | -2.6 |
| Metals and metal products.- | 94.9 | 94.8 | 94.7 | 94.7 | 93.4 | +0.1 | +0.2 | $+1.6$ |
| Building materials. | 92.4 | 92.1 | 92.5 | 92.7 | 89.5 | +0.3 | -0.3 | +3.2 |
| Chemicals \& allied products. | 78.4 | 76.4 | 76.6 | 76.8 |  | 0 | -0.5 |  |
| Housefurnishing goods | 89.9 | 89.9 | 89.9 | 89.9 | 86.9 | 0 |  | $+3.5$ |
| Miscellaneous commodities. | 77.2 | 77.0 | 76.9 | 78.2 | 73.6 | +0.3 | $-1.3$ | +4.9 |
| Raw materials_---7---7-- | 70.9 | 70.7 | 71.4 | 72.2 | ${ }_{74}^{67.4}$ | +0.3 | -1.8 | +5.2 |
| Semi-manufactured articles- | ${ }_{80}^{77.8}$ | 77.7 | 78.0 | ${ }_{81} 78.6$ | 74.3 | +0.1 | -1.0 | +4.7 |
| Manufactured commodities. | 80.7 | 80.9 | 81.1 | 81.8 | 79.8 | $-0.2$ | $-1.3$ | +1.1 |
| All commodities other than farm products. | 79.7 | 79.8 | 80.0 | 80.8 | 78.4 | -0.1 | -1. | +1.7 |
| All commodities other than farm products and foods. | 82.4 | 82.4 | 82.5 | 82.9 | 80.6 | 0 | -0.6 | +2.2 |

## a No comparable data.

IMPORTANT PERCENTAGE CHANGES IN SUBGROUP INDEXES FROM JUNE 8 TO JUNE 15, 1940
Crude rubber. Increases

Crude rub
Orane
Other farm
Lumber.
Fruits and vegetable
Son-terrous meta
Other foods..-
Paper and puip.-...
Auto tires and tubes
Auto tires and tubes.-
Other building materials

Livestock and Decreastry
Meats:--
Cattle feed.-.....-
Agricultural implencen
Cereal products
Oils and fats....
Other milscellaneo
Paint and paint material
Leather-.-......
Cotton goods-...-
Fertilizer materials
Woolen and worsted goods

Wholesale Commodity Prices Continued to Decline During Week Ended June 15, according to National Fertilizer Association
Wholesale commodity prices were still receding last week, according to the index compiled by the National Fertilizer Association, which registered its seventh consecutive decline. This index in the week ended June 15 was 74.9, compared with 75.1 in the preceding week, 76.5 a month ago, and 71.6 a year ago, based on the 1926-28 average as 100. The Association's announcement, under date of June 17, went on to say:
The decline in the all-commodity index last week was due mainly to lower prices for livestock and foodstuffs as the average for all commodities except farm products and foods registered a slight increase. Lower quotations for meats, potatoes, oranges, and bread took the food price average to the lowest level reached since early in September. Although declines and advances in farm product prices were evenly balanced there was a small recession in the group index. In the miscellaneous commodities group an upturn in the price of rubber was not sufficient to offset lower quotations for hides, cattle feed and paper board, the resulting drop took the index o a new low point for the year. Declines were also registered by the ndexes representing the prices of fertilizers and building materials. The extile index turned upward last week, the result of higher prices for cotton, wool, woolen yarns, and raw silk. Rising quotations for steel scrap, ver, and tight price series included in the inder price index.
8 advanced in the preceding week there were 43 declines and 16 week and in the second preceding week there were 32 declines and 19 advances.

| Percent <br> Each Group Beats to the Total Index | Group | Latest Week June 15, 1940 | $\begin{aligned} & \text { Preced'o } \\ & \text { Weeke } \\ & \text { June 8, } \\ & 1940 \end{aligned}$ | $\left\|\begin{array}{c} \text { Month } \\ \text { Aoo } \\ \text { May } 18, \end{array}\right\|$ $1940$ | $\begin{gathered} \text { Year } \\ \text { Aoo } \\ \text { June 17. } \\ 1939 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 25.3 | Foods | 69.7 | 70.7 | 71.7 | 67.9 |
|  | Fats and ofls | 46.5 | 45.9 | 49.6 | 49.0 |
| 23.0 | Farm prodtonseed | 57.3 | 56.9 | 63.5 | 63.0 |
| 23.0 | Farm products...--..-- | 59.7 | 59.8 | 62.0 | 59.6 |
|  | Grains. | 57.9 64.0 | ${ }_{63} 5$ | 63.9 86.9 | 53.0 56.9 |
|  | Livestock | 57.0 | 57.6 | 60.8 | 60.5 |
| 17.3 | Fuels --. | 82.3 | 82.3 | 83.8 | 77.4 |
| 10.8 | Miscellaneous commodities.- | 87.2 | 87.4 | 89.5 | 77.9 |
| 8.2 | Textiles. | 70.3 | 69.5 | 70.3 | 63.0 |
| 7.1 | Metals | 92.7 | 92.4 | 92.0 | 87.9 |
| 6.1 | Building materials. | 85.3 | 85.4 . | 85.7 | 84.8 |
| 1.3 | Cbemicals and drugs | 95.0 | ${ }_{65.0}$ | 95.0 | 91.9 |
| 0.3 0.3 | Fertilizer materlals | 69.8 | 69.8 | 72.9 | 71.2 |
| 0.3 | Farm machine | 77.3 95.0 | 77.4 95.0 | 77.4 95.0 | 77.3 94.9 |
| 100.0 | All groups comblned | 74.9 | 75.1 | 76.5 | 71.6 |

## Electric Output for Week Ended June 15, 1940, 11.1\%

 Above a Year AgoThe 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 June 15, 1940, was $2,516,208,000 \mathrm{kwh}$. The current week's output is $11.1 \%$ above the output of the corresponding week of 1939, when the production totaled $2,264,719,000$ kwh. The output for the week ended June 8, 1940, was estimated to be $2,452,995,000 \mathrm{kwh}$., an increase of $8.7 \%$ over the like week a year ago.

| Major Geographic Reotons | $\left\|\begin{array}{c} \text { Week Ended } \\ \text { June 15, 1940 } \end{array}\right\|$ |  | Week Ended June 8, 1940 <br> June 8, 1940 | Week Ended June 1, 1940 |  |  | ek Ended <br> 25, 1940 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New England Middle Atlantic |  |  | 4.25.4 |  |  |  |  |
|  | -- | 6.6 |  | 6.7 |  |  | 7.3 |
| Central Industrial | -.- | 6.6 15.9 | 12.3 6.0 | 15.8 |  |  | 14.5 |
| Centra |  | 9.7 | 10.4 | 8.2 |  |  | 12.2 |
| Southern States Rocky Mountaln.... | 9.718.2 |  | 14.1 | 16. |  |  | 13.5 |
| Rocky Mountaln.... | 18.2 |  | 6.2 | 5.7 |  |  | 8.4 |
| Total United States | 11.1 |  | 8.7 | 10.3 |  |  | 11.1 |
| DATA FOR RECENT WEEKS |  |  |  |  |  |  |  |
| Week Ended | 1940 | 1939 | $\begin{gathered} \text { Change } \\ 1940 \\ f r o m \\ 1939 \end{gathered}$ | 1937 | 1932 |  | 1929 |
| Mar. 2........ 2 | 2,479,036 | 2,244,014 | ( | 2.199,976 | 1,519,679 |  |  |
| Mar. 9......-- 2 , | 2,463,999 | 2,237,935 |  | 2,2192,897 | 1,538,452 |  | $1,706,719$ $1,702,570$ |
| Mar. 16......--- | 2,460,317 |  |  |  | 1,537,747 |  | 1,687,229 |
| Mar. 23....-.-- | 2.424 .350 |  |  | 2,200,143 | 1,514,553 |  | 1.683.282 |
| Mar. 30...-.--- 2. | 2.422,287 | $\begin{aligned} & 2,19,681 \\ & \mathbf{2}, 209,971 \end{aligned}$ | +10.3 +9.6 | ${ }_{2}^{2,146.959}$ | 1,480.208 |  | 1.679 .589 |
| Apr. 6....-.-- 2 |  | 2,209,971 | $1 \begin{aligned} & 1 \\ & +9.6 \\ & +9.6\end{aligned}$ |  | 1,465,076 |  | 1.663 .291 1.696 .543 |
|  | $2.417 .994$ | $\begin{aligned} & 2,170.671 \\ & 2.199 .002 \end{aligned}$ | $\begin{array}{r} +9.6 \\ +11.4 \end{array}$ | $\underset{\substack{2,176.388 \\ 2,173,223}}{2}$ | $1,480,738$11 |  | $\begin{aligned} & 1,696.543 \\ & 1,709.331 \end{aligned}$ |
|  | $\begin{aligned} & 2.421,576 \\ & 2.397 .626 \end{aligned}$ | $\begin{aligned} & 2,199,002 \\ & 2,182,727 \end{aligned}$ | $\begin{array}{r} +10.1 \\ +98 \end{array}$ | 2,188.124 | 1,454,505 |  | $\begin{aligned} & 1,709,331 \\ & 1,699,822 \end{aligned}$ |
| May 4._.....- 2, | 2,386,210 | $2,163,538$ | +10.3 | $\underset{2,178,363}{2,193,779}$ | $1,429.032$1.436 .928 |  | $\begin{aligned} & 1.688 .434 \\ & 1,698,492 \end{aligned}$ |
| May 11.......- | 2.387.566 | $2,170,750$ <br> $2.170,496$ <br> 1 | +10.0+11.6 | $\underset{\text { 2,194,620 }}{ }$ | 1,435,731 |  |  |
| May 18.......... 2.4 |  |  |  | 2.198,646 2.206 .718 |  |  | $1,698,492$ $1,74.426$ 1,705480 |
| June 1......... | 2.448.865 | $\begin{aligned} & \mathbf{2}, 204,858 \\ & 2,113,887 \end{aligned}$ | $\begin{aligned} & 8 \\ & 7 \\ & 7 \end{aligned}+11.1$ | $\begin{aligned} & 2,131,092 \\ & 2,214,166 \end{aligned}$ | 1,4261,452 |  | $\begin{array}{r} 1,705,480 \\ 1,615.085 \\ 1,689,925 \end{array}$ |
| June 8.....--- ${ }_{\text {June }} \mathbf{1 5}$ | 2,452,995 | 2,256,823 | +8.7 |  |  |  |  |

## Bank Debits for Week Ended June 12, 1940, 4.3\%

 Below a Year AgoDebits to deposit accounts (except inter-bank accounts) as reported by banks in leading cities for the week ended June 12, aggregated $\$ 7,219,000,000$. Total debits during the 13 weeks ended June 12 amounted to $\$ 110,099,000,000$, or $7 \%$ above the total reported for the corresponding period a year ago. These figures are as reported on June 17, 1940, ay the Board of Governors of the Federal Reserve System.

SUMMARY by federal reserve districts (In Mullons of Dollars)

| Federal Reserve District | Week Ended |  | 13 Weeks Ended |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { June } 12, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { June } 14, \\ 1939 \end{gathered}$ | $\begin{aligned} & \text { June } 12, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { June } 14, \\ 1939 \end{gathered}$ |
| Boston. | \$396 | \$417 | \$5,889 | \$5,510 |
| New York | 2,804 | 3,312 | 47,345 | 45,706 |
| Philadel phia. | 5 | ${ }_{463}^{343}$ | 5,683 | 5,485 6,178 |
| Cleveland | 529 297 | +280 | 7,983 <br> 120 | ${ }_{3.528}$ |
| Atlanta. | 243 | 217 | 3,327 | 2,935 |
| Chicago | 1,128 | 1,100 | 16,376 | 14.651 |
| St. Louls. | 229 | 223 | 3,357 | 3,025 |
| Minneapolls | 160 | 149 | 2,290 | 1,941 |
| Kansas City | 239 185 | 248 190 | 3,415 2,712 | 1,216 2,455 |
| San Francisco | 616 | 600 | 8,602 | 7,941 |
| Total, 273 reportlng centers | \$7,219 | \$7,542 | \$110,099 | \$102,572 |
| New York City *.....-- | 2.516 | 3,047 | 43,375 | 42,084 |
| 140 Other leading centers * 132 Other centers. | 4,039 664 | 3,875 620 | 57,690 9,034 | 52,303 8,184 |

* Centers for which bank deblt tigures are avallable back to 1919.


## May Business Activity in California Same as April, Reports Wells Fargo Bank

May business activity in California ran practically even with April levels and was well ahead of a year ago, according to the current "Business Outlook" published by Wells Fargo Bank \& Union Trust Co., San Francisco. The Wells Farro index of California business for May stood at $109.2 \%$ of the 1923-25 average, unchanged from the preceding month. In May, 1939, the index was at $98.8 \%$.

Monthly Indexes of Board of Governors of Federal Reserve System for May
The Board of Governors of the Federal Reserve System on June 18 issued its monthly 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 were issued as follows:

BUSINESS INDEXES
(1923-1925 average $=100$ )

|  | Adjusted for Seasonal Vartation |  |  | Without <br> Seasonal Adjustment |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May, 1940 | $\begin{aligned} & A p r ., \\ & 1940 \end{aligned}$ | ${ }_{1939}$ | $\begin{aligned} & \text { May, } \\ & 1940 \end{aligned}$ | $\begin{aligned} & A p r, \\ & 1940 \end{aligned}$ | $\begin{aligned} & \text { May, } \\ & 1939 \end{aligned}$ |
| Industrial production | $p 105$ | 102 | 92 | $p 109$ | 104 | 94 |
| Manufactures-Tota | $p 103$ | 98 | 91 | $p 107$ | 103 | 94 |
| Durable-.-.-- | ${ }^{p 97}$ | 90 | 71 | $p 107$ | ${ }^{99}$ | 788 |
| Minerals | p120 | 123 | 108 98 | ${ }_{p 120}^{p 107}$ | 106 | 107 |
| Construction contracts, value-Total | 265 | 64 | 63 | p78 | 73 | 75 |
| Residential | p64 | 62 | 55 | p76 | 73 | 65 |
| All other | 265 | 66 | 68 | p79 | 74 | 84 |
| Factory employment |  | ${ }_{95}^{99.2}$ | ${ }_{88}^{93} 8$ |  | ${ }_{96}^{99.6}$ | 93.0 |
| Non-durable goods | * | 103.3 | 103.3 |  | 103.0 | 101.6 |
| Factory payrolls-Total |  | -- |  | * | 96.3 | 85.0 |
| Durable goods.-.-- |  |  | -- | * | 97.2 | 78.8 |
| Non-durable goods--- | 72 | 70 | 62 | 71 | ${ }_{67} 95$ | 91.9 |
| Miscellaneous.-.....- | 77 | 74 | 70 | 80 | 67 76 | ${ }_{73}^{62}$ |
| Department store sales, value | p87 | 89 | 85 | p89 | 86 | 87 |
| Department store stocks, value |  | 69 | 66 | * | 71 | ${ }_{68}$ |
| * Data not yet avallable. $p$ Preliminary. <br> 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 durable by 0.463 and non-durable by 0.537 . |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Construction contract indexes based on three-month moving averages, centered at sscond month, of F. W. Dodge data for 37 Eastern States. To convert indexes to value figures, shown in Federal Reserve Chart Book, multiply total by $\$ 410,269,000$, residential by $\$ 184,137,000$, and all other by $\$ 226,132,000$. <br> Employment index, without seasonal adjustment, and payrolls index compiled by Bureau of Labor Statistics. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| INDUSTRIAL PRODUCTION <br> (1923-1925 average $=100$ ) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | Adjusted for Seasonal Vartation |  |  | Without Seasonal Adjustment |  |  |
|  | $\begin{gathered} \text { May, } \\ 1940 \end{gathered}$ | $\begin{gathered} A p r ., \\ 1940 \end{gathered}$ | $\begin{gathered} M a \eta, \\ 1939 \end{gathered}$ | $\begin{gathered} \text { May, } \\ 1940 \end{gathered}$ | $\begin{aligned} & A p \tau \ldots, \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { May, } \\ 1939 \end{gathered}$ |
| Manufactures Durable Goods |  |  |  |  |  |  |
| Iron and steel. | 109 | 92 | 73 | 119 | 102 | 79 |
| Plg fron | 101 | 90 | 55 | 103 | 95 | 56 |
| ${ }_{\text {Steel }}$ ingo | 110 | -92 | 75 | 120 | 102 | 82 |
| Automoblies | ${ }^{p 95}$ | 105 | 73 | p115 | 128 | 88 |
| Plate glass-- | 130 | 136 | 89 | 136 | 149 | 93 |
| Tin deliverie Beehlve cok | $p 10$ | 8 | 2 | 135 $p 9$ | 147 9 | 102 |
| Non-durable Goods |  |  |  |  |  |  |
| Textiles | $p 99$ | 95 | 104 | $p 100$ | 98 | 104 |
| Cotton consumptio | 116 | 113 | 110 | 119 | 121 | 114 |
| Sllk dellveries -...------ | 55 | 64 | 76 | 54 | 64 | 75 |
| Slaughtering and meat packing | 100 | 103 | 94 | 97 | 92 | 92 |
| Hogs. | 96 | 96 | 84 | 92 | 86 | 81 |
|  | 102 | 109 | 104 | 99 | 96 | 101 |
| Sheee | 106 | 106 | 108 | 120 | 115 | 122 |
| Wheat flo | - 142 | 144 | 142 | 142 | 135 88 | 139 90 |
| Sugar meltid | 78 | 75 | 72 | 88 | 87 | 81 |
| Leather and pro | p100 | 101 | 115 | $p 92$ | 99 | 106 |
| Tanning |  | - 82 | 93 | * | 80 | 88 |
| Cattle hide leather |  | 80 | 91 | * | 80 | 87 |
| Calr and kip leathers |  | 72 | 89 | * | 65 | 85 |
| Getroleum refining |  | 97 | 103 | * | 96 | 96 |
| Petroleum refining Gasoline |  | 219 | 211 | * | 219 | 211 |
| Kerosene | * | 131 | 124 | , | ${ }_{130}^{273}$ | 269 |
| Fuel ${ }^{\text {ofl }}$ |  |  | 124 |  | 153 | 143 |
| Lubricating o |  |  |  |  | 142 | 119 |
| Bitum Mineral |  |  |  |  |  |  |
| Bituminous coal...... | $p 91$ | 92 | 46 | p79 | 77 | 40 |
| Anthracite----- | ${ }_{p}{ }^{p 7}$ | 54 | 73 | ${ }_{p}{ }^{p 7}$ | 56 | 73 |
| Zinc | p187 | 192 | 175 89 | ${ }_{112} 189$ | 192 | 177 90 |
| Silver | ${ }^{*}$ | 116 | 71 | 112 | 117 | 90 69 |
|  |  |  |  |  |  |  |

Summary of Business Conditions in United States by Board of Governors of Federal Reserve SystemIndustrial Activity Increased Sharply in May and First Half of June
Industrial activity increased considerably in May and the first half of June, while prices of commodities and securities declined sharply in the middle of May and fluctuated near the lower levels after that time, it was reported June 19 by the Board of Governors of the Federal Reserve System, in its summary of business and financial conditions in the United States, based upon statistics for May and the first half of June. Distribution of commodities to consumers was maintained at levels prevailing earlier this year, said the Board of which further reported as follows:

## Production

Volume of industrial production increased in May and the Board's seasonally adjusted index advanced from 102 to 105. The rise in May reflected chiefly sharp increases in activity at steel mills and woolen mills. 60 in April, and in May was at about $71 \%$ of capacity, as compared with 60 in April, and by the third week of June activity had risen further to $88 \%$. Lumber production also increased. In the automobile industry. where output had been at a high rate in the first four months of the year. and the first half of June volume and production was curtailed in May level during most of May, although in the middle of the month a temporary sharp reduction was reported.

In the woolen textile industry activity in May rose sharply from the low level reached in April. At cotton mills activity was maintained at about the rate prevailing in March and April and was somewhat lower than in the early months of silk declined to the lowest level in nearly 20 , while In other industries producing nondurable manufactures activity generally In other industries producing nonduray
Coal production in May continued at a high level for this time of the year, reflecting in part increased exports and unusually large shipments of coal to Upper Lake ports. Iron ore shipments down the Lakes were also large for this season. Petroleum production in May declined somewhat from the high rate maintained in March and April.
Value of construction contract awards increased further in May, ac cording to figures of the F.W. Dodge Corp. reflecting principally continued growth of private building. Private residential contracts rose to the highest level in the past 10 years. Awards for commercial buildings advanced somewhat further while those for factory construction continued at about the level reached in April. Both were considerably larger than a year ago. Contracts for public construction increased slightly in May but were about one-sixth lower than a year earlier.

## Distribution

Department store sales in May declined from the level prevailing in the past three months, while sales at variety stores and mail-order houses were largely maintained at earlier levels. In the first week of June department store sales increased considerably.
Volume of railroad freight traffic increased in May, reflecting larger shipments of miscellaneous merchandise, coal, and forest products. Loadings of grains declined.

## Foreign Trade

Total exports of United States merchandise showed little change from April to May. Increases were reported in shipments to Canada and Australia and to Italy and Finland, while exports to other European nations showed declines. Exports of industrial machinery in May declined some what from the high level reached in April, while exports of steel, copper chemicals, and commercial vehicles increased, following declines in the previous month. Coal shipments, largely to Canada, rose to the highes level in recent yea
level of last winter
The monetary gold stock of the United States increased by $\$ 439,000,000$ in May and by $\$ 250,000,000$ in the first two weeks of June.

## Commodity Prices

Following a general decline in basic commodity prices around the middle of May, prices of industrial materials, particularly steel scrap, zinc, tin, and wool, advanced and by the middle of June were in some instances above the levels of early May. Raw cotton prices also increased, and in the second week of June prices of cotton gray goods likewise advanced as sales of these goods were in exceptionally large volume. Prices of a number of foodstuffs continued to decline.

## Bank Credits

Total loans and investments at reporting member banks in 101 leading cities showed little net change during the four weeks ending June 5. Holdings of United States Government obligations increased further at New York City banks, whi'e loans to security brokers and dealers declined considerab'y. Deposits and reserves of member banks continued to increase sharply as a result mainly of heavy gold imports.

Government Security Markets
Prices of Government securities held relatively steady during the latter part of May and the first part of June, after a reaction at the time of the nvasion of Belcium and Hond. $150-1965$ bonds was $2.40 \%$ sompared with $2.52 \%$ on June 10 and $2.26 \%$ at this year's peak in prices on April 2

Report of Lumber Movement Week Ended June 8, 1940
Lumber production during the week ended June 8, 1940, was $9 \%$ greater than in the previous holiday week: shipments were $2 \%$ less; new business, $3 \%$ less, according to reports to the National Lumber Manufacturers Association from regional associations covering the operations of representative hardwood and softwood mills. Shipments were $1 \%$ below production; new orders, $11 \%$ below production. Compared with the corresponding week of 1939 , production was $3 \%$ greater: shipments, $7 \%$ greater, and new business $9 \%$ less. The industry stood at $72 \%$ 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 23 weeks of 1940 to date was $8 \%$ above corresponding weeks of 1939 ; shipments were $7 \%$ above the shipments, and new orders were $6 \%$ above the orders of the 1939 period. For the 23 weeks of 1940 to date, new business was $4 \%$ above production, and shipments were $5 \%$ above production.

Supply and Demand Comparisons
The ratio of unfilled orders to gross stocks was $19 \%$ on June 8, 1940, compared with $18 \%$ a year ago. Unfilled orders were $5 \%$ heavier than a year ago; gross stocks were $3 \%$ less.

Softwoods and Hardwoods
During the week ended June 8, 1940, 485 mills produced $240,673,000$ feet of softwoods and hardwoods combined; shipped 237,221,000 feet; bocked orders of $214,845,000$ feet. Revised figures for the preceding week were: Mills, 512 ; production, $220,575,000$ feet; shipments, $242,659,000$ feet; orders, $221,070,000$ feet.
Lumber orders reported for the week ended June 8, 1940, by 399 softwood mills totaled $205,499,000$ feet, or $11 \%$ below the production of the same mills. Shipments as reported for the same week were $228,248,000$ feet, or $2 \%$ below production. Production was $231,957,000$ feet. Reports
from 100 hardwood mills give new business as $9,346,000$ feet, or $7 \%$ above production. Shipments as reported for the same week were $8,973,000$ feet, or $3 \%$ above production. Production was $8,716,000$ feet.

## Identical Mill Comparisons

Production during week ended June 8, 1940, of 378 identical softwood mills was $229,136,000$ feet, and a year ago it was $222,663,000$ feet; shipments were, respectively, $225,929,000$ feet and $210,969,000$ feet, and orders received, $202,980,000$ feet and $223,400,000$ feet. In the case of hardwoods, 83 identical mills reported production this year and a year
ago $7,320,000$ feet ond $6,457,000$ feet; shipments, $6,967,000$ feet and ago $7,320,000$ feet and $6,457,000$ feet; shipments, 6,967,
$7.249,000$ feet, and orders, $8,027,000$ feet and $7,808,000$ 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.

| Week Ended | Orders Received Tons | Production Tons | Unfuled Orders Tons | Percent of Actiotty |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Current | Cumulatie |
| Jan. 6 | 87,746 | 105,945 | 196,174 | 65 |  |
| Jan. 20 | 111,332 | 120,791 115,419 | 187,002 183,699 | 74. | 69 70 |
| Jan. 27 | 111,954 | 121,596 | 176,308 | 75 | 71 |
| Feb. | 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 | ${ }_{137,631}^{142,554}$ | 69 | 71 |
| Mar. | 111,714 | 112,855 | 138,446 | 69 | 71 |
| Mar. 16 | 107,024 | 114,958 | 132,455 | 70 | 71 |
| Mar. | 108,134 | 113,555 | 130,871 | 70 | 70 |
| Mar. 30 | 102,462 | 107,853 | 129,466 | 67 | 70 |
| ${ }_{\text {Apr. }}{ }^{\text {apr }}{ }^{6}{ }^{6}$ | 105,140 | 111,431 | 123,255 | 68 | 70 |
| Apr. Apr. 20 | 129,869 146,057 | 105,929 117,388 | 147,254 175,162 | 78 | 70 |
| Apr. 27 | 139,841 | 122,194 | 193,411 | 75 | 70 |
| May 4 | 136.203 | 125,823 | 204,612 | 77 | 71 |
| May 11 | 130,202 | 122,868 | 210,488 | 74 | 71 |
| May 18 | 157,023 | 123,579 | 242.787 | 76 | 71 |
| May 24 | 143,505 | 129,536 | 254,638 | 79 | 72 |
| June | 115,557 | 121,378 | 247,644 | 75 | 72 |
| June 8 | 137,283 | 124,679 | 257,836 | 77 | 72 |
| June 15.... | 119,998 | 127,346 | 245,818 | 79 | 72 |

Trading in "New" Standard Rubber Contract Begins in Commodity Exchange
Trading in the "new" standard rubber contract began on June 17 on the Commodity Exchange, Inc., New York. The "new" standard contract will run concurrently with the "No. 1 standard" contract until the end of May, 1941, when trading and deliveries in the latter contract will terminate. The two outstanding features of the "new" standard rubber contract which differentiate it from the present "No. 1 contract, which differe
standard" contract are:
1 Two grades of rubber will be deliverable against Exchange contracts instead of only one grade. These two grades are known as No. 1X Superior Quality Ribbed Smoked Sheets, and No. 1 Standard Quality Ribbed Smoked Sheets, both of which must conform to the Exchange type and description.
2 Both of these grades may be delivered packed either in cases or in bales, whereas delivery in cases only is permitted on the "No. 1 Standard" Contract.

The prices quoted on the Exchange will be for No. 1X Superior Quality Ribbed Smoked Sheets packed in cases. The same grade packed in bales will be deliverable at $20-100$ of one cent per pound discount under the cases will be delivo. 1 standard Quality Ribbed smoked sheets packed in cases will be deliverable at 15-100 of one cent per pound discount under the contract price and the same packed in bales will be deliverable at a discoun of $35-100$ of one cent per pound discount under the contract price.
trading months, commission rates, \&c., are the same as those of the presen, "No. 1 Standard" Contract

## World Per Capita Consumption of Sugar in Year Ended Aug. 31, 1939 Decreased $1.6 \%$, Reports

 Lamborn \& Co.World per capita consumption of sugar during the year ending Aug. 31,1939 amounted to 30.6 pounds as compared with 31.1 pounds in the previous year, a decrease of one-half pound or $1.6 \%$, according to a survey made by Lamborn's statisticical department. The peak per capita consumption was recorded in $1936-37$ when the figure was 32.3 pounds. The total consumption at that time amounted to $30,549,000$ long tons, raw value, the all time high, as against $29,406,400$ tons in 1939 .
The Lamborn consumption figures for the past 10 years follow:

| $\begin{aligned} & \text { Crop } \\ & \text { Year* } \end{aligned}$ | World Population | World Consumption (Lono Tons, Raw Sugar) | $\begin{gathered} \text { Per Capita } \\ \text { Consumption } \\ \text { (Pounds, Raw Suqar) } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 1938-39 | 2,151,900,000 | 29,406,400 | 30.6 |
| 1937-38. | 2,134,000,000 | 29,647,000 | 31.1 |
| 1936-37 | 2,115,800,000 | 30,549,000 | 32.3 |
| 1935-36. | 2,095,000,000 | 29,331,000 | 31.3 |
| 1934-35. | 2,077,000,000 | 27,188,000 | 29.3 |
| 1933-34 | 2,057,800,000 | 26,287,000 | 28.6 |
| 1932-33 | 2,041,600,000 | 26,193,000 | 28.7 |
| 1931-32 | 2,024,500,000 | 26,724,000 | 29.6 |
| 1930-31. | 2,012,800,000 | 27,125,000 | 30.2 |
| 1929-30... | 1,992,500,000 | 26,374,000 | 29.7 |

* Crop year ended Aug. 31


## Cuban Sugar Exports to United States Increase

Export of sugar from Cuba to the United States during the first four months of the current year totaled 611,951 Spanish long tons compared with 559,634 tons during the corresponding period of 1939 , it is learned from a report to the Department of Commerce from the American Consul at Havana. The Department announcement continued:
Exports to markets other than the United States in the January-April period amounted to 223.037 Spanish long tons, compared with 294,232 tons during the corresponding 1939 period. Of the 1940 total, 74,914 tons were shipped to the United States for refining and subsequent reexport to other countries aga'nst only 5.244 tons in 1939 .

Stocks of raw sugar on hand in warehouses throughout Cuba on April 30, 1940, aggregated 2,492,263 Spanish long tons, compared with 2,565,223 tons on the same date last year.

## War Developments Seen as Restricting Cuban Coffee

## Exports to United States and Canada

The following concerning Cuban coffee exports is taken from a report to the Department of Commerce from the American Consul at Havana:
The Cuban coffee industry which has made notable progress in the last few years now finds itself faced with the possible loss of practically all its nen-American trade. During 1939 Cuba shipped abroad 18,300,000 pounds of coffee valued at 8856,064 , a $25 \%$ increase in volume compared with 1938 . The past year was a record period for Cuba's coffee trade with the United States, the American market absorbing $75 \%$ of the 1939 exports. After the United States France has ranked as the most important foreign outlet for Cuban coffee, accounting for approximately $14 \%$ of Cuba's aggregate exports of this item last year.
Cuba's export
Cuba's export trade with European markets in recent months has been seriously curtailed because of lack of sufficient cargo space and this situation is likely to be progressively aggravated. As a result, local authorities expresly depends

European Developments Are Factor in Domestic Demand for Farm Products, Says Department of Agriculture
Industrial conditions affecting the domestic consumer demand for farm products are expected to continue the improvement in evidence since April if active warfare in Europe continues, the Department of Agriculture reported on June 18. This, it said, should make the average level of industrial activity in 1940 higher than in 1939 . The early cessation of the hostilities would necessitate many read justments on the part of business which could result in declining activity according to the Department, which went on clining
This would not likely be prolonged or severe in view of increasing de fense expenditures. Consumers' income, having declined much less than industrial production since the high point was reached last December probably will not increase as much as the indicated rise of industrial antivity.
The recent spread of the European war may curtail somewhat further the already greatly diminished export outlets for United States farm products, particularly for cotton. For some commodities, such as dried fruits, closing of the Mediterranean blockade of shipping may eventually lead to improved export demand Much depends on
seen at this time
Despite active movements of prices of some individual commodities accompanying the recent German invasions, the general level of wholesale commodity prices has changed very little. Most of the price declines were for agricultural products, wholesale prices of which declined about $5 \%$ from the first week in May to the beginning of June. Prices of both wheat and cotton, which were affected most, were carried to levels gen eraly not far from Government loan values. Prices of cotton have since recovered most of the loss experienced in May. Further panicky liquidation of the extent and character of that which followed the German invasion of Belgium is not likely. Prices of farm products sold mainly in the domestic market should be benefited by the prospective improvement of industrial activity and consumers' income. With industrial activity increasing, a large-scale domestic preparedness program on the way, and possible increase in export demand for some industrial commodities, i the war continues, the chances of any considerable decline in the wholesale prices of non-agricultural products seem quite remote. In view of these conditions, it seems safe to say that with the war continuing ther will be no substantial decline in the general level of wholesale prices, and that on the other hand a moderate rise is probable. The termination on active hostilities in Europe might result in a sufficient liquidation of in venturies and stoppage of current bayd in the seasure upon the timing modity prices, but this would depen
and character of these developments.
Both prices and incomes received by farmers in June apparently will be lower than in the preceding month. Most of the weakness in prices is for grains and truck crops, with the composite index of meat animal prices also somewhat lower.

Petroleum and Its Products-Industry in Defense Program-East Texas Allowable Slashed-Proposed Texas Shutdown Opposed by Mr. Roosevelt Penn Crude Prices Cut Again-Daily Crude Out put Off Slightly-Crude Oil Inventories SlumpJobber Sues Under Anti-Trust Act
The Defense Advisory Commission will take over the task of coordinating the domestic petroleum industry in the interests of national defense, with Robert E. Wilson, President of Pan-American Petroleum \& Transport Co., of New York, reported as the choice of President Roosevelt to head this division of the Commission. Dr. Wilson, it was indicated, will report to Washington next week to assume his new responsibilities.

The decision to place the well-known oil executive in complete charge of this branch of the Commission, with his own plete charge of this and with absolute authority to handle all ramifications staff, and with absolute authority to hande defense, has the
of the industry's relationship to national der approval of the industry as a whole. Oil men point out that with an experienced executive from the industry itself in charge of this program, they can safely hope for a temporary if not permanent end to the renewed drive of Secretary of the Interior Ickes to place the industry under complete Federal control.

The change in the world political picture which has had such a widespread effect upon the national political and Industrial scene also may possibly delay the start of the long-expected anti-trust action against many of the leading
oil companies in the East by the Department of Justice. There were conflicting reports in circulation in Washington, the first that such action would be taken within the immediate future and the others, which gained quick adherents, that the Department of Justice would postpone any action, for the time being at least.

The East Texas oil field will be returned to the proration order, recently upheld by the United States Supreme Court, for a 15 -day period starting June 22 under which daily average production will be pared from 380,000 barrels to 240,000 barrels. This announcement was made June 21 in Austin by Jerry Sadler of the Texas Railroad Commission, following the emergency proration meetings held by the Commission to consider the questions arising out of the defeat of France by Germany and consequent loss of this market to Texas refiners, who had sold hundreds of thousands of barrels of crude oil to France in recent months.
Originally called to consider the possibility of a complete shutdown of all Texas wells for a 15-day or 30-day period the meeting ultimately wound up in the reinstatement of the proration setup for the East Texas field which cut output there sharply. President Roosevelt, at his press conference in Washington prior to the meetings in Austin, told reporters that he thought the oil situation should be kept on a 24 -hour basis because whereas one set of world conditions developing today might curtail export markets, a conflicting development the next day might alter the entire picture.
Frank Buttram, President of the Independent Petroleum Association of America, who discussed the oil problems with President Roosevelt at the latter's request, wired Lon A President Chairman of the Texas Railroad Commission, urging Smith, Chairman of the Texas Railroad Commission, urging
the immediate issuance of orders to bring about "an orderly the immediate issuance of orders to bring about "an orderly
reduction of production so that wasteful oversupply may be avoided and equity prevail throughout the producing States.
"This could be accomplished," Mr. Buttram said, "by immediately reducing excess production on a basis that will bring storage to desirable levels by September. This storage has accumulated as a result of excess production in Texas and elsewhere. Where special allowables have heretofore been granted producers to meet special requirements these orders should be canceled and special reductions in the alloworders should be canceled and special reductions in the allow-
ables to these producers should be made sufficient to correct ables to these producers should be made sufficient to correct position as the principal oil producing States makes it possible for you to exercise valuable leadership for the oil producing States of the United States. Complete shutdown undesirable."
The second reduction in the price of Pennsylvania grade crude oil in less than a month was posted on June 18 by the Joseph Seep Purchasing Agency of the South Penn Oil Co. when a 25 -cent a barrel cut restored prices to level ruling last when a 25-cent a barrel cut restored prices to level ruling last October. Prices of Pennsylvania crude ended a period of
decline a year ago last January and rose steadily until they hit $\$ 2.75$ a barrel at the turn of the last year. Under the new schedule, prices are $\$ 2.25$ for Bradford-Allegheny; $\$ 1.90$ for Southwest Penn Pipe Line and $\$ 1.84$ for Eureka.
Record production of crude oil in Illinois offset sharp losses in other States, and daily average production of crude oil for the week ended June 15 showed a net reduction of only 750 barrels at $3,816,200$, according to statistics compiled by the American Petroleum Institute. The figure held some 200,000 American Petroleum Institute. Ine igure held some 200,000 Starrels above the June market demand estimate of the United
Stareau of Mines, which was placed at $3,620,300$ States Bureau of Mines, which was placed at $3,620,300$
barrels daily in the Federal agency's regular forecast late in May.
Reflecting the completion of wells in the Centralia field, which have large flush production, Illinois output climbed 20,550 barrels to a new record high output at 477,750 barrels. Kansas was not far behind Illinois' gain, production there gaining 19,700 barrels to hit a daily average of 170,650 barrels. A gain of 4,300 barrels for Texas lifted the daily average there to $1,398,250$ barrels. Louisiana was up 4,150 barrels to 295,600 barrels while California output was up 400 barrels to 295,600 barrels while California output was up 400 barrels to a daily average of 399,550 barrels.
Inventories of domestic and foreign crude oil held in the United States were off $1,956,000$ barrels during the initial week of June, dropping to $259,706,000$ barrels, according to the United States Bureau of Mines. Stocks of domestic crude oil were off $1,893,000$ barrels while holdings of foreign crude oil dipped 63,000 barrels. Heavy crude oil stocks in California, not included in the "reafinable" crude stocks, totaled $13,007,000$ barrels, off 93,000 barrels from the previous week.
Suits were filed in Federal Court in Chicago on June 18 by an oil jobber and a former Indiana oil company against 17 oil companies, asking damages under the Sherman AntiTrust Act. It was indicated that the actions were based upon the recent decision of the U. S. Supreme Court in the Madison, Wis., anti-trust cases. Both of the plaintiffs-the Wabash Oil Corp. and Louis Weeks, oil jobber-claim loss of business and profits by reasons of the defendants' alleged conspiracy to restrain inter-State commerce by fixing of conspiracy to
The Wabash Oil Corp., a former Sullivan, Ind., company asks triple damages, amounting to $\$ 1,117,494$ from 13 com panies. Named as defendants are Indiana Standard Oil, Socony-Vacuum, Shell, Sinclair, Phillips, Pure Oil, Conti nental, Wadhams, Skelly, Cities Service, Mid-Continental, Globe and Barnsdall. Mr. Weeks' case was represented as a
test suit in behalf od 900 Illinois jobbers and asks that the court determine damages. In addition to the 13 companies named by Wabash Oil, Mr. Weeks' action named Empire Oil \& Refining, Gulf Refining, Texas Co., and the Tide Water Oil Co.

## Price changes follow:

June 18-South Penn Oil Co. pared prices of Pennsylvania grade crude il 25 cents a barrel to $\$ 2.25$ for Bradford-Alleghany, $\$ 1.90$ for Scuthwest Penn Pipe Line and $\$ 1.84$ for Eureka Pipeline.

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

 Western
 REFINED PRODUCTS-SOCONY CUTS TANK PRICES FOR MOTOR FUEL-PRICE REDUCTION IN TOLEDO-RETAIL GASOLINE PRICES LOWEST SINCE 1934-PRE-TAX DRAIN SENDS MOTOR FUEL STOCKS OFF SHARPLYREFINERY OPERATIONS UP
A reduction of from 3-10ths cent to 5-10ths cent a gallon in the tank wagon prices of gasoline in the New York-New England market, except in areas where the tank car price already is depressed, was posted on June 19 by the SoconyVacuum Oil Co., Inc., effective the following day. Tank car prices, under the new schedule, will be reduced 3-10ths cent a gallon at the company's bulk terminals.

Under the new price structure, divided dealer tank wagon prices in principal cities were: New York, 8 cents; Boston, 7.5 cents; Albany, 8 cents; Portland, 8.4 cents; Providence 7.5 cents; Aldanv, 8 cents; Portland, 8.4 cents; Providence, ford, 7.5 cents. The changes did not affect the prices in the western part of New York State where similar reductions were made June 14.
Weakness in the retail and wholesale gasoline markets spread to other areas as the loss of further markets in Europe in the defeat of France and Italy's entrance into the war and the weakened statistical position of gasoline in the domestic field exerted heavy bear pressure on prices. In Toledo, Ohio, retail prices of gasoline were cut 1 cent a gallon by Standard Oil of Ohio, other units following. The new price is 13.5 cents, taxes paid, for regular grade gasoline.
A gasoline price war broke out in the Longview area in Texas on June 21 with service station postings sliding off from 1 to $21 / 2$ cents a gallon. Price slashing was started by independents who lowered quotations from 12 cents a gallon to 11 cents, originally. However, as price-cutting spread, postings dipped as low as $91 / 2$ cents for third-grade motor fuel. The regular grade was cut 1 cent a gallon to 14 cents by major and independent distributors.

Retail gasoline prices on June 1 were at the lowest levels since Nov. 1, 1934, dropping to an average of 12:66 cents a gallon, according to reports from 50 cities compiled by the American Petroleum Institute. The June 1 price compared with 12.91 cents a month earlier and 13.22 cents on the comparable 1939 date. Including State and Federal taxes, the consumer on June 1, last, paid 18.08 cents a gallon against 18.33 cents on May 1 and 18.66 cents a gallon last year at the outset of June. Taxes averaged 5.42 cents a gallon.

Reflecting the proposed increase in Federal taxes, withdrawals of gasoline from storage tanks during the week ended June 15 pared holdings of finished and unfinished gasoline 1,811,000 barrels to $97,660,000$ barrels, according to the American Petroleum Institute. While stocks showed the sharpest decline in months, they were still more than $15,000,000$ barrels above the total reported for the corresponding 1939 date.
Refinery operations, long holding at an excessively high rate, showed a gain of $1 / 2$ point to hit $84.8 \%$ of capacity during the June 15 week. Daily average runs of crude oil to stills were up 20,000 barrels to $3,620,000$ barrels. Pro duction of gasoline showed an expansion of 140,000 barrels to $11,767,000$ barrels. Inventories of gas and fuel oils showed seasonal gains of $1,030,000$ barrels.

Representative price changes follow:
June 15-Standard of Ohio cut retail prices of gasoline 1 cent in Toledo to 13.5 cents, taxes included.
June 19-Cuts of from 3-10ths cent to 5 -10ths cent a gallon in tank wagon prices of gasoline were made by Socony-Vacuum throughout its New YorkNew England marketing area, effective June 20. Tank car prices, at bulk terminals, were cut 3-10ths cent a gallon. The price cut did not affect western New York State where similar reductions were made June 14
June 21-Gas price reductions of from 1 to $21 / 2$ cents a gallon were posted in the Longview, Texas, area in a price war. Third-grade broke from 12 cents to as low as $91 / 2$ cents a gallon, while regular gasoline was cut 1 cent a gallon to 14 cents.

Gasoline, Service Station, Tax Included
 8.17
.17 $z$ Not including $2 \%$ clty sales tax.
U. S. Gasoline (Above 65 Octane), Tank Car Lots, F.O.B. Refinery New York


Tew York-
Gulf -...-. $0.071 / 1 /-08$
Shell East'n $\quad .071 / 28-.08$
Other Cultes-



Kerosene, 41-43 Water White, Tank Gar, F.O.B. Refinery
(Bayonne)


Fuel Oin, P.O.B. Refinery or Terminal
Gas Oil. F.O.B Refinery or Terminal



Daily Average Crude Oil Production for Week Ended June 15, 1940, Off 750 Barrels
The American Petroleum Institure estimates that the daily average gross crude production for the week ended June 15, 1940, was $3,816,200$ barrels. This was a decline of 750 barrels from the output of the previous week, but the current week's figures were above the $3,620,300$ barrels calculated by the United States Department of the Interior to Cbe the total of the restrictions imposed by the various oil-producing States during June. Daily average production for the four weeks ended June 15, 1940, is estimated at $3,780,050$ barrels. The daily average output for the week ended June 17, 1939, totaled $3,447,050$ barrels. Further details, as reported by the Institute, follow:
Imports of petroleum for domestic use and receipts in bond at principal United States ports, for the week ended June 15, totaled 1,493,000 barrels, a daily average of 213,286 barrels, compared with a daily average of 192,857 warrels for the week ended June 8, and 209,643 barrels daily for the four weeks ended June 15. These figures include all oil imported, whether weekly statistics.
Receipts of California oil at Atlantic Coast ports during the week ended June 15, amonnted to 65,000 barrels, a daily average of 9,286 barrels, of which 20,000 barrels was gas oil and 45,000 barrels of other petroleum products, received at the port of Baltimore.
Reports received from refining companies owning $85.1 \%$ of the $4,483,000$ barrel estimated daily potential refining capacity of the United States, indicate that the industry as a whole ran to stills, on a Bureau of Mines' basis, $3,620,000$ barrels of crude oil caily during the week, and that all companies had in storage at refineriss, bulk terminals, in transit and in pipe lines as of the end of the week, $97,660,000$ barrels of finished and unfinished gasoline. The total amourt of gasoline produced by all companie is estimated to have been $11,767,0 C 0$ barrels during the week.
sTOCKS OP FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL, WEEK ENDED JUNE 15, 1940 (Figures in Thousands of Barrels of 42 Gallons Ench)

| $\left.{ }_{\text {District }}\right\|^{\text {St }}$ | Stocks of Finished \& Unfintshed Gasoline |  | Stocks of Gas Oil and Distillates |  | Stocks of ResddualFuel Oal |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Tinished } \\ & \text { Fint } \end{aligned}$ | $\begin{gathered} \text { Total } \\ \text { Fintsed } \\ \text { ande } \\ \text { Unfin'd } \end{gathered}$ |  | At Terms. <br> in Transit <br> and An <br> and Pipe Line | $\text { Refinerres }\left.\right\|_{D} ^{A t}$ | $\begin{array}{\|l\|l\|} \text { An Terms Trasit } \\ \text { and in } \end{array}$ $\begin{gathered} \text { and in } \\ \text { pineIdne } \end{gathered}$ Pipe Line |
|  | 22,455 |  | 4,161 | 4,5 | 3,845 | 4,706 |
| Mppalachian | - ${ }^{3,128}$ | 3.688 $\mathbf{3} 8.811$ 7 | 2,298 | 103 <br> 454 | $\begin{array}{r}\text { S } \\ \hline \\ 3.257 \\ \hline 185\end{array}$ | 79 |
| Okla., Kan., | 7.216 | 7,728 | 1,094 | 50 | 2.027 |  |
| Inland Texas | - 1 | 11,958 | $\begin{array}{r}289 \\ 4 \\ 4 \\ \hline 184\end{array}$ | ${ }_{5} 513$ | 5,451 |  |
| Loulstana Guif | 2,302 | - ${ }^{1} \mathbf{2 , 6 0 9}$ | 1,062 |  | ${ }^{5} 7971$ | 284 |
| No. La. e Arkansas | $\begin{array}{r}\text { 1,429 } \\ \hline\end{array}$ | $\begin{array}{r}\text { 1,515 } \\ \hline 1.52 \\ \hline\end{array}$ | 242 | 18 | ${ }_{620}^{47}$ |  |
| Calliornia | 16,458 | 17,950 | 7,950 | $2,176{ }^{\text {¢ }}$ | 54,936 | 23,410 |
| Reported | $\begin{array}{r} 83,974 \\ 6,950 \end{array}$ | $\begin{array}{r} 9,610 \\ 7,050 \end{array}$ | 22,450 880 | 7,936 620 | $\begin{array}{r}73,482 \\ 2,005 \\ \hline 8\end{array}$ | $\begin{array}{r}28,722 \\ \hline 20\end{array}$ |
| *Est. total U. S.: June 15, 1940... June 8, | ${ }_{92,493}^{90,924}$ | $\begin{gathered} 99,471,660 \\ 99 \end{gathered}$ | $\begin{aligned} & 23,330 \\ & 22,596 \end{aligned}$ | 8.556 8,013 | $\underset{75,399}{ }$ | 29,967 |
| $\begin{aligned} & \text { U. S. B. of Mines } \\ & \text { June } 15,1939 \ldots \end{aligned}$ | 76,368 | 82,244 | 22,077 | 7,768 | 82,669 | 29,255 |
| * Estimated Bureau of Mines basis. <br> DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels) |  |  |  |  |  |  |
|  |  | $\begin{aligned} & \text { Slate } \\ & \text { Alowe } \\ & \text { ables } \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Ended } \\ \text { June } 15, \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Change } \\ \text { from } \\ \text { Troive } \\ \text { Weeck } \end{gathered}$ | Four Weeks Ended June 15, 1940 | $\begin{gathered} \text { Week } \\ \text { Enced } \\ \text { June 17, } \\ 1939 \end{gathered}$ |
| Oklahom | 408,600 | 408.100 | b399,550 | $-37,700$ | 419,100 | 453,500 |
| Kansas | 159,000 | 159,000 | $\left\|\begin{array}{c} \mathbf{b}^{5} 170,650 \\ b 2000 \end{array}\right\|$ | ( $\begin{array}{r}+19,700 \\ -50\end{array}$ | 160,250 200 | 168,550 |
|  |  |  |  |  |  |  |
|  |  |  | 105,300 <br> 33,450 | 6,300 | ${ }_{\substack{108.25}}^{33}$ | ${ }^{85.550}$ |
|  |  |  | ${ }^{238.000}$ | 100 | 244,100 | - ${ }^{32,000}$ |
|  |  |  | - 83,750 | +2.650 | 83,000 | 90.100 |
|  |  |  |  | (150 | ${ }_{235,300}^{372,250}$ | 372,550 219700 |
|  |  |  | 235,800 | + 7 , 5 ,50 | 235,250 | 212,900 |
|  | 1,344,600 | c1335 | 1,398,250 | +4,300 | 1,380,700 | 1,294,450 |
| - Total, Texas..... North Loulsiana... |  |  | 69,100 |  | ${ }^{69.5}$ | 73,800 196,750 |
| Coastal Loulsiana-.-: Total Loulstana.. |  |  | 226,500 | +4,250 | 230 | 196,750 |
|  | 274,700 | 280,168 | .00 | +4,150 | 299,8 | 270,550 |
|  |  | ${ }^{70,515}$ | $\begin{aligned} & 71.60 \\ & \text { b10.150 } \\ & 477,750 \end{aligned}$ | $\begin{array}{r} +100 \\ +20,550 \\ +20.550 \end{array}$ |  | 57,550 |
|  |  |  |  |  |  | 234, ${ }^{\text {a }}$ 50 |
|  |  |  | b12,400 | ( $\begin{array}{r}-450 \\ +250\end{array}$ | 12,55094,900 | \} 95,900 |
|  |  |  |  |  |  |  |
|  |  |  | 66,700 | 0 ${ }^{2}$ | 58,600 |  |
| Wyoming | - $\begin{gathered}62.000 \\ 73,000 \\ 13\end{gathered}$ |  |  |  | ${ }^{69,70}$ |  |
| Colarana | $\begin{array}{r}18.300 \\ 4.000 \\ 106.700 \\ \hline\end{array}$ |  | 3,350 |  | 3,30 | 14,950 |
| New Mexico........... California........ |  | 106,700 | 107,400 | [ ${ }^{\text {a }}$ | 107,100 | 105,900 |
|  | $\begin{gathered} 3.026,600 \\ 593,700 \end{gathered}$ | d592,000 | $0 \left\lvert\, \begin{gathered} 3,179,400 \\ 636,800 \end{gathered}\right.$ | $\begin{array}{r} \mathbf{- 1 , 1 5 0} \\ +400 \end{array}$ | $\begin{array}{r} 3,160,550 \\ 619,500 \end{array}$ | $\begin{array}{l\|l\|l\|l\|l} 2,829,950 \\ \hline & 617,100 \end{array}$ |
| Total United States 3.620,300 |  |  | $\|3,816,200\|$ | $1-7503,780,050 \mid 3,447,050$ |  |  |
| These are Bureau of Mines' calculations of the requirements of domestic crude oll based upon certain premises outlined in its detalled forecast for the month of June. As requirements maj be supplied either from stocks, or from new production,contemplated withdrawals from crude ofl inventories must be deducted from the contemplated withdrawals from crude ofl inventories must be deducted rom the produced. |  |  |  |  |  |  |

b Oklahoma, Kansas, Nebraska, Mississippl, Indiana figures are for week ended a. This is the net basic allowable as of the first oc June Past experince indicates t will increase as new wells are completed and if any upward revislons are made t includes a net figure of approximately 368,533 barrels for East Texas after deducand 30 . For all other areas a shutdown was ordered for June 1 only.
d Recommendatlon of Central Committee of California Oll Producers. Note-The figures Indicated above do not Include any eatimate of any oil which might have been surreptitiously produced.
CRUDE RUNS TO STILLS AND PRODUCTION OF GASOLINE, WEEK ENDED JUNE 15, 1940
(Figures in Thousands of Bartels of 42 Gallons Each)

| Distzict | Daily Refining Capacity |  | Crude Runs to Stllls |  | Gasoline Production at Refinertes Inc. Natutal Blended |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Potential } \\ \text { Rate } \end{gathered}$ | Percent Reporting | $\begin{gathered} \text { Dally } \\ \text { Average } \end{gathered}$ | Percent Operated |  |
| East Coast | 643 | 100.0 | 590 | 91.8 | 1,456 |
| Appalachlan ---.-.-.-.-.-- | 156 | 91.0 | 123 | 86.6 | 484 |
| Tndiana, Illinots, Kentucky. | 693 | 89.5 | 544 | 87.7 | 2.279 |
| Oklahnma, Kansas, Missouri | 420 | 769 | 282 | 873 | z1,004 |
| Inland Texas. | 280 | 59.6 | 119 | 71.3 | 564 |
| Texas Gulf | 1,071 | 85.3 | 859 | 94.0 | 2,671 |
| Loulsiana Gult | 164 | 97.6 | 106 | 66.3 | 209 |
| North Louisiana \& Arkansas | 101 | 51.5 | 42 | 80.8 | 111 |
| Rocky Mountain.... | 119 | 55.5 | 54 | 81.8 | 196 |
| Callfornia.-...... | 836 | 87.3 | 517 | 70.8 | 1,342 |
| Reported |  | 85.1 | $3,236$ | 84.8 | $10,296$ |
| * Estimated total U. S.: <br> June 15, 1940 . <br> June 8, 1940. | 4,483 4,483 |  | $\begin{aligned} & 3,620 \\ & 3,600 \end{aligned}$ |  | $\begin{aligned} & 11,767 \\ & 11,627 \end{aligned}$ |
| * U.S.B. of M. June 151939 |  |  | x 3,490 |  | y11,497 |

* Estimated Bureau of Mines' basis. x June, 1939, daily average. y This is a
week's productlon based on the U. S. Bureau of Mines June, 1939, dally average. week's productlon based on the $U$. S. Bureau of Mines June,
z $12 \%$ reporting capacity did not report gasoline production.


## Weekly Coal Production Statistics

The Bituminous Coal Division of the United States Department of the Interior in its current weekly coal statement said that production of bituminous coal, as in the past six weeks, continues to show little change in trend. The total output in the week ended June 8 is estimated at 8,070,000 net tons. This indicates a recovery from the holiday decline in preceding week, and an increase of $1.4 \%$ over the week of May 25. Production in the week of 1939 corresponding with June 8 amounted to $6,273,000$ tons

The United States Bureau of Mines reported that the production of Pennsylvania anthracite in the week ended June 8 is estimated at 978,000 tons, indicating an increase of 153,000 tons over that of the preceding week. This is practically the came difference in output as for the corresponding week of 1939 , with about $18 \%$ increase for both periods.
ESTIMATED UNITED STATES PRODUCTION OF SOFT COAL WITH COMPARABLE DATA ON PRODUCTION OF CRUDE PETROLEUM

 a Includes for purposes of historical comparison and statistical convenience the prodivalent coal assuming $6,000,000 \mathrm{~B}$. $t$. u. per barrel of of and $13,100 \mathrm{~B}, \mathrm{t}$. u. per pound of coal. Note that most of the supply of petroleum products is not directly as 0.4 of a normal working day. d Sum of 23 full weeks ended June 8, 1940, and corresponding 23 weeks of 1939 and 1929.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (The current weekly estlmates are based on railroad carloadings and river shipments and are subject to revision on receipt of monthly tonnage reports from district and State sources or of final annual returns from the operators.)

| State | Week Ended |  |  |  |  | May Avge. 1923e |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 1 \\ & 1940 \end{aligned}$ | $\left\|\begin{array}{c} \text { May } 25 \\ 1940 \end{array}\right\|$ | $\begin{gathered} \text { June } 3 \\ 1939 \end{gathered}$ | $\left\|\begin{array}{c} \text { June } 4 \\ 1938 \end{array}\right\|$ | $\begin{aligned} & \text { June 1 } \\ & 1929 \end{aligned}$ |  |
| Alagka | 3,000 | 2,000 | 4,000 | 4,000 | 332 | 398 |
| Alabama |  | 296 19 |  | 149 | 332 46 | ${ }_{66}$ |
| Arkansas and Oklahoma---..--- |  |  | 43 | 48 | 110 | 168 |
| Colorado - ${ }^{\text {Georgla and }}$ North |  | 1 |  |  |  |  |
| Georgla and Nor | 612 | 673 | 338 | 430 | 820 | 1.292 |
| Indiana | 233 | 263 45 | 152 | 172 | $\begin{array}{r}283 \\ 52 \\ \hline 8\end{array}$ | 394 89 |
| Towa ---7- | 38 71 | 75 | 27 <br> 44 | ${ }_{61}^{43}$ | 83 | 131 |
| Kansas and Missour | 782 | 767 | 644 | 530 | 814 | 679 |
|  | 105 | 107 | 66 | 82 | 183 | 183 |
| Maryland. | 20 | 24 | 28 | 17 | 35 | 47 |
| Michigan.- |  | 39 | 35 | 39 | 42 | 2 |
| Montana | 18 | 19 | 11 | 20 | 44 | 57 |
| New Mexico-urt North and South | 20 | 21 | 13 | 15 | 111 | ${ }_{814} 14$ |
| Ohio-....--- | 1380 | 2.401 | 1,451 | +230 | 357 2,393 | 3.578 |
| Pennsylvania bitur | 1,860 110 | ${ }^{2,112}$ | 1,451 84 | $\begin{array}{r}1,040 \\ \hline 72\end{array}$ | 2,393 100 | +1218 |
| Tennessee | 16 | 15 | 15 | 17 | 19 | 22 |
| Texas.. <br> Utah. | 32 | 28 | 20 | 17 | 54 | 74 |
| Utah <br> Vtrginia | 280 | 286 | 248 | 184 | 231 | 250 |
| Washington | 1,945 | 1,896 | 1,538 | 1,098 | 1,843 | 1,380 |
| West Virginla | ${ }^{1,542}$ | ${ }^{1,886}$ | ${ }^{1,443}$ | ${ }_{318}$ | 598 | 862 |
| Wyoming | 76 |  | ${ }_{6} 62$ | 71 | 84 | 110 |
| Other Western States_c. |  |  |  |  |  |  |

Total bltuminous coal_-
Penneylvanis anthracite
Pennsyivania ant
 a Includes operations on the N. \& W.; C. \& O.; Virginian; K. \& M.; B. C. \& G.;
and on the B. \& O. in Kanawha, Mason, and Cliay countles. b Rest of State, in-
cluding the Panhandle District and Grant, Mineral and Tucker countles. $\boldsymbol{c}$ Includess
Arizona, California, Idaho. Nevada and Oregon.
d Data
for Pennsylvanla Arizona, California, Idaho, Nevada and Oregon dich Data for Pennsylvania
antraction from published records of the Bureau of Mines. e Averape weekly rate anthracite from published records of the Bureau or Mines. e Averaqe weekly rate
for entire month. if Alaska, Georgla, North Carolina, and South Dakota included
with "other Western States." * Less than 1,000 tons.
ESTIMATED PRODUCTION OF PENNSYLVANIA ANTHRACITE AND (In NEEAT COKE

|  | Week Ended |  |  | Calendar Year to Date |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { June } 8 \\ & 1940 \end{aligned}$ | $\begin{gathered} \text { June } 1 \\ 1940 \end{gathered}$ | $\left\|\begin{array}{c} \text { June } 10 \\ 1939 \end{array}\right\|$ | 1940 | 1939 c | $1929{ }^{\text {c }}$ |
| Pa. Anthractio- |  |  |  |  |  |  |
| Total, including colliery fuel a | 978,000 | 825,000 | 828,000 | 21,663,000 | 24,241,000 | 32,033,000 |
| Daily average------- | 163,000 | 165,000 | 138,000 | 161,100 | 180,200 | 238,200 |
| Commerclal production $\mathbf{b}$ | 929,000 | 784,000 | 787,000 | 20,582,000 | 23,029,000 | 29,727,000 |
| United States total....- | 27,300 | 24,200 | 11,200 | 768,700 | 278,400 | 2,909,300 |
| Dally average......- | 4,550 | 4,033 | 1,867 | 5,570 | 2,017 | 2, 21,082 |

Non-Ferrous Metals-Collapse of France Unsettles Copper Prices-Tin Down on Selling in East
The June 20 issue of "Metal and Mineral Markets" reported that France asked Germany for peace terms on June 17. This generally unexpected development brought widespread confusion into the market for major nonferrols metals, chiefly in the export division, because France has been an important buyer and a strong factor in maintaining an orderly trade in foreign copper. Copper prices eased as the week ended. Tin was sharply lower on liquidation in the East. Lead and zine remained unchanged. The huge rearmament program of the United States tempered the news from Europe somewhat. The publicaion further reported:

## Copper

That the copper industry will have to face a radically changed world in reference to the distribution of metal outside of the United States, because of the conquests of the totalitarian powers, was brought home to producers during the last week. The position of export copper became uncertain and quotations on forward material were little more than nominal as the week ended. France has been the main support of the export market and there appears to be little hope to continue shipments to that country under the
arrangement that has been in force since last December. England may take arrangement that has been in force since last December. England may take some of the metal, but hardly 25,000 tons a month, traders argued.
Exports of copper from Chile during the first three months of 1939 and 1940, in metric tons:

|  | -Jan. |  |  | -Jan | at. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Electrolytic: | 1939 | 1940 | Standard: | 1939 | 1940 |
| United States | 26 | 46,079 | United States_ | 17,301 | 39,813 |
| Argentina | 142 | 482 | France. | 2,838 | 2,281 |
| Belgium. | 10,086 |  | Germany | 141 |  |
| France | 3,460 |  | Great Britai | 12,416 |  |
| Great | 6,890 | 305 | Italy | 945 | 10,872 |
| Italy | 3,611 | 1,697 | sweden | 1,092 | 1,093 |
| Sweden | 7,924 | 457 | Undistributed | 2,876 |  |
| Other coun | 588 | 1,200 |  |  |  |


The navy a warded contracts during the last week for 2,088 tons of copper. Immediate shipment domestic copper held at $111 / 2 \mathrm{c}$., Valley basis, throughout the week, but June-July was available on June 18 and June 19, in fairly large tonnages, at $111 / 4 \mathrm{c}$. Domestic sales for the last week totaled 15,430 tons, making the total for the month to date 91,319 tons.
Prompt shipment export copper sold during the week as high as $111 / 2 \mathrm{c}$., f. a. s. New York. Late in the week July shipment copper for export was offered at 1114 c ., with futures at 11.20 c .
Lead

Buying of lead over the first four days of the last week was fairly active, but since June 18 demand has moderated. Sales of common lead during the last week amounted to 10,408 tons, which compares with 19,631 tons in which was also the contract settling basis of the American Smelting \& Refining Co., and at 4.85 c ., St. Louis.

Though the position of zinc remains tight, the undertone of the market was not quite a; firm as in the preceding week. Producers are wondering All busincss bo ked during the last weat was on the basis af recently. Allais, Prime Western Louis, Prime Western.
Sales of the common grades of zinc during the week ended June 15, consumers for the week totaled 4,827 tons and undelivered contracts in creased slightly to 62,865 tons.

Tin prices broke badly on Jan. 18 on liquidation in the Far East, generally ascribed to selling by Chinese operators who turned bearish on European developments. Rumors early in the week to the effect that the British ment struck the market at a time when inquiry for tin from the moveStates was comparatively light. Demand for tin in the New York Unated was fair during the last week.
On June 18 the London market dropped $£ 21$ per ton, with Singapore off £27. Prices steadied yesterday on improved buying.
Tin-plate operations in the United States held at around $76 \%$ of capacity last week.
Straits tin for future arrival was quoted as follows:

|  | June | July | Aug. | Sept. |
| :---: | :---: | :---: | :---: | :---: |
| June 13 | 57.500 | 57.125 | 56.500 | 56.250 |
| June 14 | 57.750 | ${ }_{57.250}$ | 56.500 | 56.250 |
| June 15- | 57.000 | 56.500 | 56.000 | 55.500 |
| June 17 | 56.000 | 55.250 | 54.500 | 54.375 |
| June 18 | 52.000 | 51.375 | 50.750 | 50.500 |
| June 19 | 53.000 | 52.250 | 51.250 | 51.000 |

Chinese tin, $99 \%$ spot, was nominally as follows: June $13,57.000 \mathrm{c}$.; June 14. 57.000 c. . June 15, $56.250 \mathrm{c} . ;$ June 17, $55.250 \mathrm{c} . ;$ June 18, 51.125 c .;
June 19, 52.250 c .

|  | Electrolytic Copper |  | Stratis Tin | Lead |  | Zinc |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dom.,Refy. | Exp., Refy. | Neto York | Newo York | St. Louts | St. Louts |
| June 13. | 11.275 | 11.425 | 58.000 | 5.00 | 4.85 | 6.25 |
| June 14. | 11.275 | 11.400 | 58.000 | 5.00 | 4.85 | 6.25 |
| June 15....- | 111.275 | 11.400 11.425 | 57.250 56.250 | 5.00 5.00 | 4.85 4.85 | 6.25 6.25 |
| June 18...-- | ${ }^{1}$ | 11.325 | 52.125 | 5.00 | 4.85 | 6.25 |
| June 19 | x | 11.200 | 53.250 | 5.00 | 4.85 | 6.25 |
| Average - | 11.233 | 11.363 | 55.813 | 5.00 | 4.85 | 6.25 |

## $\times 11.025 @ 11.275$

Average prices for calendar week ended June 15 are: Domestic copper f. o. b. refinery, 11.275 c -; export copper, f. o. b. refinery, 11.404 c .; Straits f. o. b. refinery, 11.27 c .; export copper, f. o. b. refinery, 11.404 c .; Straits
tin, 56.958 c .; New York lead, 5.000 c .; St. Louis lead, 4.850 c .; Sc. Louis zinc, 6.250 c .; and silver, 34.950 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 to the basis of cash, New York or St. Louts, as noted. All prices are in cents per pound.
Copper, lead and zinc quotations are based on sales for both prompt and future dellveries; tin quotations are for prompt delivery only.
In the trade, domestlo copper prices are quoted on a delivered basis; that is, de-
ulvered at consumers' plants. As delivery charges vary with the destination, the Ilvered at consumers plants. As dellivery charges vary with the destination, the
figures shown above are net prices at refineries on the Atlantic seaboard. Delivered prices in New England average 0.2255 c. per pound above the refinery basis.
Export quotations for copper are reduced to net at retineries on the Atiantic seaExport quotatlons for copper are reduced to net at refineries on the Atlantic sea-
board. On forelgn business, owing to the European war, most sellers are restricting boarr. On forelgn business, owing to the European war, most sellers are restricting
ofterings to f.a.s. transactions. dollar basis. Quotations, for the present, reflect this change in method of doing business. A tot il of 05 s is deducted from f.a.s. basls
Due to the European war the usul table
prices is not availab dable of daily London available. Prices on standard tin, the only three given, however, are as follows: June 13, spot, £2883/4, three months, £2893/4; June 14, spot, £2901/4, three months, $£ 2911 / 2$; June 17 , spot, $£ 2851 / 2$, three months, $£ 2861 / 2$; June 18, spot, £264, three months, $£ 2651 / 2$; and June 19 spot, $£ 2661 / 2$, three months, $£ 2683 / 4$.

## Steel Mills and Other Manufacturers Cease Work, Temporarily, on French Orders-Steel Orders Heavy and Operations Are Higher

The "Iron Age" in its issue of June 20 reported that production of semi-fiaished and finished steel for France was at least temporarily suspended this week, pending clarification of the situation abroad. The "Iron Age", further stated: Although the Anglo-French Purchasing Board issued a statement that "No American manufacturer has been asked to stop production on a French order, various complications immed:ately arose which caused st
The British may take over some of the orders, as they have already announced they will do in the case of airplanes and engines, but there are some products in process here wh ch obviously cannot be shipped to France, as for example airplane parts for a French manufacturer situated near Paris. Much of the French steel business has been placed within the past few weeks and comparatively little has been processed. A considerable additional volume was under negotiation. Orders on mill books are mainly for shell billets and bars, plates, alloy steel, barbed wire and tin plate.
Some manufacturers engaged in work for France on trucks, trailers (and
other equipment have not only stopped work, but have suspended orders other equipment have not only stopped work, but have suspended orders or the steel required for further manufacture.
The machine tool industry, which has French orders for many millions of dollars worth of tools, will quickly readjust itself to the changed situation as there will be an almost immeliate need for the capacity thus released in the building o? tools for the United States defense program, in addition to which there is an insistent demand from Canada and Great Britain. Pro
While steel ingot tools is expected to continue without abatement.
we have been expected poind work the last January.
If, as expected, the British take over most of the French contracts and add to these the additional heavy requirements that are now under discussion, there will be no in steel production. There is a disquieting thought, nowever, in the minds of manufacturers engaged in war work as to whether Britain can long hold out in the event that Germany obtains possession of the French navy. The ending of the war would undoubtedly bring a sharp downturn until such time as the United States defense program gets fully under way.
German steel companies are offering steel in South American countries at prices below American quotations with a casn guarantee of delivery by October, thus carrying out the Reich's "time table" tactics to the point of plinning for post-war trade re-establishment. German successes have given Reich $95 \%$ control of the French steel industry, which, with Germ ny's own capacity and that of Belgium-Luxembourg, totals about $40,000,000$ tons annually. In addition, Germany now has access to the Lorraine ore basin to add to the iron ore she is receiving from Sweden.
This situation emphasizes the aid that Great Britain and Canada will rexuire from the steel industry of the United States, if the war is prosecuted by the British Empire alone. In order to facilitate its own war manufacturing, Canada has issued an order-in-council waiving duties on some iron and steel products needed for war supplies.
Moreover, our own national deiense program has as yet made only a dent in our steel capacity. Although appropriations have bein made by Congress and some contracts awarded, notably for Naval shipbuilding, steel orders are not yet being received by the mills in large volume for such work, domestic fabricart on the books of the mills is expanding at a rapid rate, backlogs are being built up and deliveries are extended.
The Navy Department has provided for the construction of 22 ships under the Vinson Naval expansion bill, on top of which comes a new bill before Congress calling for 84 additional ships.
${ }$ Railroad equipment buying is increasing and may develop soon into a major program. Automobile companies are on the verge of placing large orders for 1941 model production.
Scrap prices continue to advance, altnougn the French situation has had price has risen for the 10th consecutive week and is now at $\$ 19.92$. a gain of 75 c . over last week.

THE "IRON AGE" COMPOSITE PRICES Finished Steel
June 18, 1940, 2.261c. a Lb. Based on steel bars, beams, tank plates. One. week ago, 1940, 2.261c. a Lb. $261 \mathrm{c} . \begin{gathered}\text { Based on steel bars, beams, tank plates }\end{gathered}$



Pig Iron
June 18, $1940, \$ 22.61$ a Gross Ton $\mid$ Based on average for basic fron at Valley $\left.\begin{array}{l}\text { One week ago.................... } \$ 22.61 \\ \text { One month ago..................... }\end{array}\right\} \begin{aligned} & \text { furnace and foundry iron at Chicago, } \\ & \text { Philadelphia, Buffalo, Valley, and }\end{aligned}$ One month ago


Steel Scrap
June 18. 1940, $\$ 19.92$ a Gross Ton
|Based on No. 1 heavy melting steel
|Beek ago One week ago................19.17 ${ }^{\text {Based }}$ on No. A heavy meiting stee One month ago.


The American Iron and Steel Institute on June 17 an nounced 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 $87.7 \%$ of capacity for the week beginning June 17, compared with $84.6 \%$ one week ago, $73.0 \%$ one month ago, and $55.0 \%$ one year ago This represents an increase of 3.1 points, or $3.7 \%$, from the estimate for the week ended June 10, 1940. Weekly indicated rates of steel operations since June 5, 1939, follow:


#### Abstract




"Steel," of Cleveland, in its summary of the iron and steel markets, on June 17, stated:
With substantial armament tonnage developing, for export and defense, steel operations continue to rise steadily, advancing $4 \frac{1}{2}$ points last week to $86 \%$. While there is opportunity for some further increase the rate is ap proaching practical capacity and expected heavy requirements for the Allie and for domestic defense may result in allocations for essential purposes.
teelmakers have been pushing deliveries as rapidly as possible, to clea up defense prepent requirements and avoid congestion. Signs of speeding 22 naval vessels in the 1941 fiscal year program, 13 to navy yards and nine to private builders, while not offering steel for immediate rolling, provides heavy continuing demand as work progresses. These ships will require wel over 75,000 tons of steel, in addition to tonnage for equipment. York Safe \& Lock Co., York, Pa., has been awarded 350 carriages for 37 -millimeter anti-tank guns and bids are pending on 416 more. Orders also have been placed for shells, tank parts and other materials, but the total is small

Among inquiries for war material for the Allies is one for 34,000 tons of hot and cold-rolled and galvanized sheets. Canadian manufacturers have contracts for 300 tanks for Great Britain, armored with four-inch plates. such plates are not produced in Canada and must be imported, probably from the United States.
Rising price of manganese ore has caused advance of $\$ 20$ per ton on ferromanganese, and $\$ 4$ to $\$ 10$ on spiegeleisen. Silicon alloy prices have been increased $\$ 5$ to $\$ 10$ per ton, according to grade. These prices are effective at once on spot purchases and July 1 on contracts. Third quarter contract prices on vanadium metals and alloys and ferrotitanium have been reaffirmed and indications are that chromium alloy prices will not be changed for that delivery. Closing of the Mediterranean by Italy's war declaration has stopped shipments from Russia and other countries bordering that sea, Exports to the Mesiterranes countries are also prevented the largest item in this trade being 250,000 tons of derap bought recently by Italy none of which hed ben have been going to these countries in recent years.
Railroad rolling stock buying last week assumed more activity than for several months, 3,260 freight cars and 16 steam locomotives being placed. This is a greater number of cars than any full month since October, 1939. Great Northern led with 1,250 cars, followed by Gulf Mobile \& Northern with 1,000 and Virginian and Minneapolis St. Paul \& Sault Ste. Marie with 500 each. Western
Seasonal drop in automobile production is unusually slow. Last week's output is estimated at 93,635 units, only 1,925 less than the preceding week. In the comparable week last year production was 78,305 cars

Indicative of the heavier movement of finished steel is the report of United States Steel Corp. of its shipments in May. Total was $1,084,057$ net tons, $19.4 \%$ greater than in Apri, exceeded this year only by January. For five months total shipments were $5,078,714$ tons, $26 \%$ over the corresponding period last year.

Scrap continues to advance, the steelworks composite last week reaching $\$ 19.33$, an increase of 66 cents, highest since the end of last November. The same influence caused a gain of 17 cents in the iron and steel composite, which moved up to $\$ 37.76$.
Only two districts failed to increase output last week, the remaining 10 contributing to the $41 / 2$-point rise. New England at 66 and Cleveland at $82 \%$ made no change. Detroit increased 20 points to $95 \%$; St. Louis, 6 points to 90 ; Chicano, $51 /$ points to 915 . Youngstown 3 points to $70^{\circ}$ Birmingham 3 points to 88. Fastern Pennsylvania, 3 points to 76 and Pittsburgh 1 point to $81 \%$

Steel ingot production for week ended June 17 is placed at about $85 \%$ of capacity according to the "Wall Street Journal" of June 20. This compares with $83 \%$ in the previous week and $80 \%$ two weeks ago. The "Journal" further stated:

United States Steel is estimated at $87 \%$, against $841 / 2 \%$ in the week before and $831 / 2 \%$ two weeks ago. Leading independents are credited with nearly $84 \%$, compared with $82 \%$ in the preceding week and $77 \%$ 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. |  |  |  | +21/2 |  | +1/3 |
| 1939. | $531 / 14$ | $\overline{+1}^{1 / 2}$ | 441/2 | $+^{13 / 2}$ | ${ }^{61} 1 / 1 / 2$ |  |
| 1938 | $751 / 2$ | $\pm 1 / 2$ |  | $\pm 1$ | 66 |  |
| 1936. | $711 / 2$ | +1/2 |  | +1 | 751/2 | +1 |
| 1935. |  | -1 |  | -1/2 |  |  |
| 1934. | 57 | -3 |  | -1 |  | -5 +3 |
| 1933. | 50 | +21/2 |  | +2 |  | $+3$ |
| 1931. |  | -23/2 |  | -4 |  |  |
| 1930 |  | -2 |  | -1 |  | -2 |
| 1929. |  |  |  | -1 |  | -1 |
| 1928 |  | -1/2 | 76 74 |  | ${ }_{68} 691 / 2$ |  |

1932 not available.

## Current Events and Discussions

## The Week with the Federal Reserve Bank

During the week ended June 19 member bank reserve balances increased $\$ 202,000,000$. Additions to member bank reserves arose from increases of $\$ 342,000,000$ in gold stock, $\$ 16,000,000$ in Reserve bank credit, and $\$ 2,000,000$ in Treasury currency, offset in part by increases of $\$ 24,000,000$ in money in circulation, $\$ 33,000,000$ in Treasury deposits with Federal Reserve banks, $\$ 4,000,000$ in Treasury cash, and $\$ 97,000,000$ in nonmember deposits and other Federal Reserve accounts. Excess reserves of member banks on June 19 were estimated to be approximately $\$ 6,770,000,000$, an increase of $\$ 160,000,000$ for the week.

Holdings of United States Government bonds, direct and guaranteed, decreased $\$ 4,000,000$ for the week.
The statement in full for the week ended June 19 will be found on pages 3926 and 3927

Changes in member bank reserve balances and related items during the week and the year ended June 19, 1940:

June 19, 1940 June 12, 1940 Since June 21, 1939

 $\$ 9,000,000$ commitments-Junel 19 )

 Money in circulation..............
 Nonmember deposits and other Fed-

June $\underset{\$}{19,1940}$ June $\underset{\$}{12,1940}$ June $\underset{\$}{21,1939}$

Returns of Member Banks in New York City and
Chicago-Brokers' Loans
Below is the statement of the Board of Governors of the Federal Reserve System for the New. York City member banks and also for the Chicago member banks:
ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS N Central reserve cities (In Mullions of Dollars)

| Assets- | - New York CityJune 19 June 12 June |  |  |  | Chicaso June 12 | June 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 190 | 1938 |  | 1940 | 1939 |
|  |  |  |  |  |  |  |
| Loans-total --..- | ${ }_{2}^{9,764}$ | 2,777 | ${ }_{2}^{2,748}$ | 597. | 588 | , |
| Commeroiala, industrial and |  |  |  |  |  |  |
| agricultural loan |  | 103 | 120 |  |  |  |
| Loans to brokers and dealers . Other loans for purchasing or ing securitles | 294 | 312 | 517 | 24. | 28 |  |
|  | 160 | 159 | 201 | ${ }^{63}$ | 64 |  |
| Real estate | 122 | 122 | 113 |  |  |  |
| Loans to banks |  |  |  |  |  |  |
| Other loans |  | 38 | ${ }^{386}$ | 49 |  |  |
| Treasury |  | 98 |  |  |  |  |
| United States bonds <br> Obligations guaranteed by the <br> United States Government.-. | 2,519 | 2,559 | $\begin{array}{r}1,157 \\ \hline 8\end{array}$ | 160 714 | 158 715 |  |
|  | 1,279 | 1,279 |  | 134 |  |  |
|  | 1,270 | 1,323 | 1,173 | 346 | 355 |  |
|  | ,785 | 6,54 |  | , 159 | ,202 |  |
| Balances with domestic banks.: |  | 80 |  |  |  |  |
|  | 326 | 343 | 376 | 41 | 48 |  |
|  |  |  |  |  |  |  |
| Demand deposits-adjusted..-- <br> Time deposits |  | 70 | 3 |  |  |  |
|  |  |  |  |  |  |  |
| United States Gout. deposits.-- |  |  |  |  |  |  |
| Domestic banks Forelgn banks.. |  | 835 | 521 |  |  |  |
| owing |  |  |  |  | 16 |  |
| Captial account. | 1,501 | 1,500 | 1,490 | 254 | 254 |  |

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

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

In the following will be found the comments of the Board of Governors of the Federal Reserve System respecting the returns of the entire body of reporting member banks of the Federal Reserve System for that week ended with the close of business June 12:
The condition statement of weekly reporting member banks in 101 leading cities shows the following principal changes for the week ended June(12: Increases of $\$ 32,000,000$ in holdings of United states Treasury bills, 860 , 000,000 in holdings of "other securities," $\$ 121,000,000$ in reserve balances with Federal Reserve banks and $\$ 309,000,000$ in demand deposits-adjusted, and a decrease of $\$ 39,000,000$ in deposits credited to domestic banks. Commercial, industrial and agricultural loans increased $\$ 12,000,000$ in
New York City and $\$ 9,000,000$ at all reporting member banks. Loans to New York City and $\$ 9,000,000$ at all reporting member banks. Loans to
brokers and dealers in securities increased $\$ 7,000,000$ at all reporting brokers and dea
member banks.
Holdings of United States Treasury bills increased $\$ 33,000,000$ in (New York City, $\$ 30,000,000$ in the Chicaso district, and $\$ 52,000,000$ at all repor no me Demand deposits-adjusted increased in all districts, the principal in creases being $\$ 103,000,000$ in New York City $\$ 31,000,000$ in the Chicago district, $\$ 27,000,000$ in the St. Louis district, $\$ 22,000,000$ in the $\$$ an Francisco district, $\$ 21,000,000$ in the Dallas district, and $\$ 20,000,000$ in the Kansas City district. The total increase at all reporting member banke was $\$ 309,000,000$.
Deposits credited to domestic banks decreased $\$ 15,000,000$ in the St. Louis district and $\$ 39,000,000$ at all reporting member banks. Deposits credited o foreign banks decreased $\$ 7,000,000$ in New York City and $\$ 13,000,000$ at all reporting member banks.
A summary of the principal assets and liabilities of reporting member banks, together with changes for the week and the year ended June 12, 1940, follows:

| Assets- | June 12, 1940 | $\begin{gathered} \text { Increase }(+) \\ \text { June } 5,1940 \\ \$ \end{gathered}$ | $\begin{aligned} & r \text { Decrease }(-) \\ & \text { nce } \\ & \text { June 14, } \\ & \hline 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Loans and tnvestmen | 23,661,000,0 | 4,0 | +1,783,000,000 |
| Loans-total.-...................... 8,46 |  |  |  |
| Commercial, Industrial and agricultural loans. | $4,377,000,000$ |  |  |
| Open market paper. | 317,000,000 | -1,000,000 | 0 |
| Loans to brokers and dealers in | 444,000,000 |  |  |
| Other loans for purchasing or |  |  |  |
|  |  |  |  |
| Real estate loans | ,198,000,000 | +3,000,000 | 38,000,000 |
| Loans to be | 42,000,000 | +4,000,000 | 000 |
| Other loans | 1,619,000,000 | +15,000,000 | +88,000,000 |
| Treasury bills | $750,000,000$ | +52,000,000 | +327,000,000 |
| Treasury not | 1,933,000,000 | +5,000,000 | -179,000,000 |
| Obllgations guaranteed by Ünited |  |  |  |
|  |  |  |  |
| States Government. | 2,400,000,000 | -1,000,000 | +292,000,000 |
| Other securitles | , | +50,000,000 | 295,000,000 |
| Reserve with Fed. Res | 1,429,000,000 | +121,000,000 | +2,959,000,000 |
| Cash in vault. | 507,000,000 | 00 | 0 |
| Balances with domestic banks...-. $\quad 3,255,000,000+12,000,000$ |  |  |  |
| Demand deposits-adjusted......-20,615,000,000 |  |  |  |
| Time deposits. | 5,311,000,000 | -7,000,000 |  |
| Inter-bank deposits: |  |  |  |
|  |  |  |  |
| Domestlo banks.............- $8,449,000,000-39,000,000+1,696,000,000$ |  |  |  |
| Forelgn banks | 687,000,000 | -13,000,000 | +82,000,000 |
|  |  | -1,000,000 |  |

## Brazil and Great Britain Sign "Payments" Pact

Brazil signed a "payments" agreement with Great Britain on June 18. Regarding the pact, which went into effect June 20, Associated Press advices from Rio de Janeiro said
Under the accord British pound exchange from Brazillan exports to the
British Empire-excluding Canada. Newfoundland and Hongong-will British Empire-excluding Canada, Newfoundland and Hongkong-will be used to pay the following three categories.

1. British Empire exports to Brazil, except Prom Canada, Newfoundand and Hongkong
2. Remittance of interest and dividends of British companies in Brazil. 3. Repurchase of Brazilian-owned British pounds at rates fixed by the Und government
Under the third part of the agreement operations are to be based on the official buying and selling cross-rates established in London, under which the United States dollar is quoted at slightly more than four to he pound sterling. This supersedes the free sterling rate at New York reviously used.
Prior to the war Great Britain had a favorable trade balance with of Brazil's coal imse of her big sales of coal to Brazil. With the reduction products, especially meat, Brazil sold produce worth buying of Brazilian first three months of 1940 , while importing only $\$ 6,712,607$ from Great Britain.

## Exiled Polish and Belgian Governments Move from

 France to BritainThe following was contained in a wireless dispatch from Bordeaux, France, June 18, to the New York "Times:"

The Polish Government, exiled in France, has moved to Britain, it was learned today. It left France in order to continue to represent Polish Poilish interests wherever possible, it was said.
capital, last Thursday night. They stayed left Angers, the provisional capital, last Thursday night. They stayed a fow days in a small town near tite seat of the French Government and decided to transfor the Before leaving General Wladislas sikorski, the Premier made all
sary arrangements regarding the Polish Army in France. sary arrangements regarding the Polish Army in France.
transferred from French soil at Poitiers to a town on the British Isles.

Finland, Rumania, and Hungary Are only European Nations to Make Paymention June 15 War-Debt instalments
Finland again was the only one of 12 European debtors to meet war obligations which matured June 15. However, Rumania made a conditional payment of $\$ 100,000$ and Hungary again paid $\$ 9,828$, covering part of the instalment due. The remaining nine countries defaulted. Payment of Fin. land's instalment is referred to in a separate item in this issue of our paper. The following regarding the Hungarian payment is from a Washington dispatch, June 14, to the New York "Times":
The payment today covered part of the instalment due and was the sixth in that category Hungary has made. Notification of the payment was given in a note to the State Department from the Hungarian Minister,
John Pelenyi, which brought a prompt statement of "special gratification" John Pelenyi, which brought a prompt
from Secretary of State Cordell Hull.
from Secretary of State Cordell Hull. Hull said, "has informed the De-
"The Hungarian Government," Mr. Hut partment that it is again making a partial payment on its relief debt contracted in 1920 for the purchase of flour in May, 1920, from the United States Grain Corporation through the American Relief Administration. Whif sontinuyme in the difficult made regular since December, 1937, their cond source the spen

At the same time the Hungarian Government has recalled attention to its offer to undertake a new agreement on a permanent basis, whereby payment of the original relief debt, without interest, would be completed
in about 30 equal annual install that the Congress will give favorable, and has again expressed the hope that the Congress will give favorable consideration to the offer
In recommending these proposals, made in February, 1938, to the consideration of the Congress, the President, in his message of March 28 ,
1938, expressed the belief that they represented a noteworthy wish and effort of the Hungarian Government to meet its obligations to this Government."
The instalment due from Hungary was $\$ 37,410.06$ in a new payment and $\$ 597,370.75$ in arrears, a total of $\$ 634,781$.
The Hungarian Minister's note to secretary Hull said
"By order of my Government I have the honor to inform you that the amount of $99,828.16$ has been deposited in the Federal Reserve Bank of New York on account of the relief indebtedness of Hungary to the Government of the United States.
"I take the occasion to recall that in response to the repeated indications expressed by the United States Government in semi-annual notices 'that this Government is fully disposed to discuss, through diplomatic channels, any proposals which your Government may desire to put forward In regard to the payment of this indebtedness, and to assure that such proposals would recenve carefur consideration with a view to eventual subf Feb 7 1938, mitte a Feb. ments by a new agreement a permant basis, which would pay off ompletely the or the preset getion, that "It has been a far no definitive action has been taken on this proposal."
The original indebtedness was $\$ 1,685,835.61$. This, with interest, was funded in 1924 into $\$ 1,939,000$ bonds of Hungary.
Concerning the Rumanian payment, Washington United Press advices, June 15, stated:
Rumania's debt to the United States totals $\$ 14,128,181$. Minister Radu Irimescu eaid that the $\$ 100,000$ token payment was to be applied to the debt oniy if and when the United States and was to be applied to ments negotiated a new debt agreement and the pact was ratified by the legislative branches of both governments.
Secretary of State Hull advised Mr. Irimescu that the Treasury Department had no authority to make any alterations to the debt agreement now in force. It was stipulated that the conditional payment would not affect the existing agreement. The payment will be placed in a special account at the Treasury.

Finland Pays June 15 War-Debt Instalment Despite Congressional Offer to Postpone Payment-Text of Resolution Passed by Congress and Signed by President
Despite the fact that Congress on June 14 unanimously passed a resolution authorizing the Republic of Finland to postpone its World War debt payments falling due in June and December, Hjalmar Procope, Finnish Minister to the United States, on June 15 paid his country's instalment of $\$ 159,398$. Mr. Procope said Finland was grateful for the action of Congress, but felt she should maintain her record action of Congress, but felt she should maintain her record
of never defaulting even in spite of the hardships caused by the Russian invasion. Mr. Procope said:
It is with deep gratitude I have noted the new sign of friendship and understanding for my country that Congress gave yesterday by passing the bill intended to authorize the postponement of our debt payments this year. In due course I shall inform my Government of this. However, as things stand at present, and under the existing obligations, I hand you this check.
The text of the joint resolution. passed by the House and Senate June 14 and, signed by President Roosevelt on June 15, follows:

Resolved, \&c., That the Republic of Finland, at its option, may postpone the payment of amounts payable to the United States of America during the period from Jan. 1, 1940, to Dec. 31, 1940, inclusive, under the agreements between that Republic and the United States of America dated May 1, 1923, and May 23, 1932; and, in the event of the exercise of the option herein granted, the Secretary of the Treasury is authorized to make, on behalf of the United States of America, an agreement with the Republic of Finland for the payment of the postponed amount, with interest at the rate of $3 \%$ per annum beginning Jan. 1, 1941 in 10 annuities, the first to be paid during the calendar year beginning Jan. 1, 1941, and one during each of the nine calendar years following, each annuity payment to be payable in one or more instalments: Provided, however, That the amounts postponed shall bear interest at the rate of $3 \%$ per
annum from the date payment of such amounts was postponed to annum
Jan.
1, 1941.

The agreement authorized in the first section of this joint resolution shall be in such form that annuity payments thereunder shall,
unless otherwise provided in such agreement, (1) be in accordance with the agreement with the Republic of Finland dated May 1, 1923, and (2) the agreement with the Republic of Finland dated say be to the same terms and conditions as payment under the agreement dated May 1, 1923 .

New York Stock Exchange to Delist Unassented Mexican $4 \%$ Gold Bonds of 1904 and Irrigation 41/2\% Gold Bonds due 1943, SEC Announces
The Securities and Exchange Commission announced June 18 that it had granted the application of the New York Stock Exchange to strike from listing and registration the Republic of Mexico 4\% gold debt of 1904, due Dec. 1, 1954 (unassented), and Institution for Encouragement of Irrigation Works and Development of Agriculture, S. A. 35-year $41 / 2 \%$ sinking fund gold bonds, due Nov. 1, 1943 (unassented) of the Government of the United States of Mexico. Regarding this action the SEC said:
At the hearing held in connection with this application, the Government At the hearing held in connection with this application, the Government of the United States of Mexico was represented by counsel who advised the
Commission that the Secretary of Foreign Relations, the Secretary of the Treasury and the Secretary of Public Credit of the Republic of Mexico desired to state that they raise no objection to the request and application presented by the New York Stock Exchange.
The application stated, among other things, that in the opinion of the Exchange's Committee on Stock List the outstanding amount of these bonds had been so reduced as to make further dealings in them on the Exchange inadvisable. The order granting the application becomes effective on June 27, 1940.

## Minimum Prices on Grain Futures Abolished by Chicago and Kansas City Markets-Board of Trade Takes Action to Facilitate Marketing of New Crop

Minimum prices on grain futures were removed by the Chicago Board of Trade on June 14. The directors of the Exchange decided to discontinue the minimum prices at a meeting on June 11. The minimum prices, which were meeting on June 11. The minimum prices, which were established on May 19 at the request of Secretary of Agri-
culture Wallace (noted in our issue of May 25, page 3281), culture Wallace noted in our issue of May 25 , page 3281 ,
were removed, the directors said, because of the need for freedom in the market so that new crops might be marketed to the farmers' best interests. The Board said that Secretary Wallace had not requested removal of the limits nor had he opposed the action.

Directors of the Kansas City Board of Trade also decided on June 11 to abolish minimum prices on grain futures, offective June 14.

The resolution adopted by the Board of Directors of the Chicago market read:
Inasmuch as the directors, in a spirit of cooperation, on May 19, 1940. loyally and patriotically complied with the request of the Hon. Henry A Wallace, Secretary of Agriculture, and temporarily placed minimum prices on future trades made in grain on the Chicago Board of Trade;
And inasmuch as public confidence in the soundness of our national marketing system has again been demonstrated, it is now apparent that there is need for freedom in the markets in order that the new crops th farmers are about to harvest may be marketed to their best interests;
Now, therefore, be it resolved, that the action taken by the directors May 19,1940 under the at the close of business Thursday, June 13,1940 , and that the minimum
prices be, and they hereby are, abolished, effective at the opening of busipress, Friday, June 14, 1940.

Board of Governors of Federal Reserve System Says All Treasury's Gold Holdings Are in Use-Survey Asserts Purchase Costs Government Nothing
Treasury gold holdings (reported at over $\$ 19,000,000,000$ ) "are as fuily utilized while held in the Treasury's vaults as it would be were it actually paid out," according to the Board of Governors of the Federal Reserve System, which further states that "its [the gold] being 'buried' in the ground does not mean that it is unused." The Board's statement in the matter appears in the June issue of its "Bulletin," and follows the publication, in its May "Bulletin," of a letter written by M. S. Eccles, Chairman of the Board of Governors, to Senator Carter Glass, on the subject of ownership of the monetary/ gold stock. In its latest ject of ownership of the monetary gold stock. In its latest "Bulletin" the Board, discussing the "Utilzation of Monetary Gold Stock," states that "in view of the public's inter-
est in the gold problem as reflected in an increasing volume est in the gold problem as reflected in an increasing volume
of inquiries addressed to the Board on the subject, it seems desirable to publish also the following account [which we give further below.-Ed.] of the transactions by which gold becomes the property of the United States and is put to monetary use.", On the day of the issuance of the Board's June "Bulletin" (June 10) the Department of Commerce at Washington was reported as saying that gold imports during May were double the amount of April. The May imports were $\$ 438,694,724$. United Press (Washington) imports were $\$ 438,694,724$.

During May, the Department said, monetary gold stocks in the United States increased by $\$ 439,032,000$ to a record high of $\$ 19,208,907,000$. This represented a net increase of $\$ 1,565,457,000$ during the last five months. Canada was the biggest gold ehipper during May, sending $\$ 281$, 197,677 here, mostly for purchasing war supplies. The United Kingdom sent $\$ 62,043,541$; South Africa, $\$ 31,368,903$; Switzerland, $\$ 11,452,359$;
The Board, in its discussion of the subject, declares that "the purchase of gold has cost the Treasury nothing, for after that transaction it has the same amount in its checking balance that it had before. It has not borrowed an additional cent." The Board discussion of the "Utilization of the Monetary Gold Stock" follows:

The process by which the Treasury acquires gold and puts it into use involves a number of technical steps, partly the result of custom, partly the result of law and regulation. Reduced to simple terms they are as follows:

1. The Treasury recelves the gold-usually at a United States Assay Offlive or
 credit in his deposit account. in its The bank deposits the check in the Federal Reserve Bank and reeelves credit in its reserve account.
maintae Fereral
2. The Treasury replentas this balence by croiting gold certicicates to the Federal Reseave Bank in exchange for deposit eredit.
At the conclusion of these five steps the matter stands as follows: The Treasury has possession of the gold; bank deposits and bank reserves have both been increased by the amount of the gold; and the Treasury's checking balance at the Federal Reserve banks, reduced by the purchase of the gold; has been restored by credits based upon the gold.
The purchase of the gold has cost the Treasury nothing, for after the transaction it has the same amount in its checking balance that it had before. It has not borrowed an additional cent. It has acquirod the gold and it has put the gold to use. It has put the gold to use not by paying it out in the form of coin, not by depositing it in the Federal Reserve Bank, but by the use of credits based upon it payable in gold certificates, and in exchange for these credits representing the monetary equivalent of the gold, the Treasury is credited on the books of the Federal Reserve banks with funds to check against. The Treasury transfers these funds by check to those to whom it has payments to make-to armers, Government enses so long as the fund to which the cold cives rise are in existence no matter in whose hands the funds may be.
The net effect of these operations is the same as if currency were issued against the gold and paid out into circulation either directly by the Government or indirectly through the banking system. Most Americans prefer to deposit their funds with banks and draw checks against them. When ckecked out, the funds are redeposited to be checked out still again and to pass on successively from depositor to depositor, to become part of the constant stream of payments flowing to person after person through bank after bank. They become part of the constantly shifting, circulating deposits of banks standing in the names of the millions of bank depositors in the United States.
Meanwhile, beneath this volume of circulating funds by means of which the country's monetary payments are being effected lies the gold stock of the United States, safeguarded in the Treasury's vaults. Its monetary value is represented by the gold certificates credited by the Treasury to the Federal Reserve banks. These gold certificate credits constitute Federal Reserve Bank assets behind the Federal Reserve notes they issue and are maintained with the Federal Reserve banks as required by law. They are mainta which the member banks have behind the deposits they owe are assets whis.
their customers.
Gold therefore is as fully utilized while held in the Trensury's vaults as it would be were it actually paid out. Its being "buried in the as iund" does not mean that it is unused, but that it is being safeguarded as valuable property of the United States while it continues to perform its function as reserves behind the circulating currency and bank deposits of the puhlic.

Commercial Paper Outstanding on May 31 Declined to $\$ 234,200,000$, Reports New York Federal Reserve Bank
The following announcement showing the total value of commercial paper outstanding on May 31 was issued by the Federal Reserve Bank of New York on June 17:
Reports received by this Bank from commercial paper dealers show a total of $\$ 234,200,000$ of open market paper outstanding on May 31, 1940.

This figure compares with commercial paper outstanding on April 30 of $\$ 238,600,000$ and with $\$ 188,500,000$ on May 31, 1939. Following we give a compilation of the monthly figures for more than two years:


Federal Intermediate Credit Banks Sell \$27,700,000 $3 / 4 \%$ Debentures to Public- $\$ 7,900,000$ Placed Within System
An offering of $\$ 29,950,000$ Federal Intermediate Credit Bank $3 / 4 \%$ debentures was made June 18 by Charles R. Dunn, New York, fiscal agent for the Banks, at a price slightly above par. In addition $\$ 5,650,000$ debentures slightly above par. The debentures sold to the public mature in seven months, on Feb. 1, 1941 añd those placed privately in 90 days, on Oct. 1, 1940; both issues are dated July 1.
Of the aggregate proceeds of $\$ 35,600,000, \$ 27,700,000$ is required to pay off a July 1 maturity and the balance, $\$ 7,900,000$ represents new money. At the close of business July 1, there will be outstanding a total of $\$ 218,200,000$ FICB debentures.

State Bank Net Profits Moderately Higher in 1939, According to A. B. A. Survey
Net profits of State banks engaged in commercial banking business were moderately higher in 1939 than in the previous year, according to the sixth annual survey of bank ous year, according to made public on June 20 by the State earnings and expenses made public on June 20 by the State Bank Division of the American Bankers Association. The
rise was due, according to the survey, principally to subrise was due, according to the survey, principally to sub-
stantial recoveries and profits obtained on securities sold.

Detailed information regarding earnings and expenses reported to the Association by 8,391 State-chartered banks in 44 States and the District of Columbia reflect moderate increases in both gross and net current earnings, says the Association's announcement, which further states:
The banks taking part in the survey reported total gross earnings of $\$ 087,669,000$ last year and current operating expenses of $\$ 495,268,000$ during the same period, resulting in net operating earnings of $\$ 192,401,000$ before recoveries and charge-offs,
was $28.0 \%$, compared with $27.6 \%$ in 1938 and $29.4 \%$ in reporting banks was $28.0 \%$, compared with $27.6 \%$ in 1938 and $29.4 \%$ in 1937 .
Gross losses on loans and securities amounted to $\$ 166,484,000$, but aiter deducting recoveries on
the gross losses, net losses for the year were only $\$ 24,269,000$, or $3.5 \%$ of total gross carnings, compared with net losses of $10.6 \%$ of total earnings in 1938.
Net profits after recoveries and charge-offs, but before dividends, were $\$ 188,132,000$, or $24.5 \%$ of gross current operating earnings, the highest percentage attained for this figure during the past five years.
After the declaration of cash dividends amounting to $\$ 92,843,000$, net profits of the reporting banks were reduced to $\$ 75,289,000$, or $11.0 \%$ of gross earnings, compared with net profits after dividends of $7.4 \%$ in 1938 .
In all of the 44 reporting States and the District of Columbia, net In all of the 44 reporting States and the District of Columbia, net profits before dividends were shown. In 34 of the States, net profits were higher last year than in 1938.
From the Association's survey we also quote:
Measured in terms of dollars for each $\$ 100$ of deposits, net profits before dividends in 1939 ranged between $\$ 1.75$ and $\$ 0.04$ per $\$ 100$, with The average net profit for the 45 reporting States was $\$ 1.01$ per deposits. $\$ 100$ of deposits, compared with $\$ 0.91$ among the reporting States in 1938 and $\$ 0.97$ in 1937.

Banks in New Jersey Closed on Saturdays from June 15 to Sept. 15
Governor A. Harry Moore of New Jersey on June 11 signed a bill making Saturdays from June 15 to Sept. 15 bank holidays. Saturdays in July and August have been bank holidays in New Jersey for several years.

Tenders of $\$ 247,059,000$ Received to Offering of $\$ 100$,000,000 of 91-Day Treasury Bills- $\$ 100,117,000$ Accepted at Average Rate of $0.095 \%$
A total of $\$ 247,059,000$ was tendered to the offering last week of $\$ 100,000,000$ or thereabouts of 91 -day Treasury bills dated June 19 and maturing Sept. 18, 1940, Secretary Morgenthau announced June 17. Of this amount $\$ 100$,117,000 was accepted at an average rate of $0.095 \%$.
The tenders to the offering were received at the Federal Reserve banks and the branches thereof up to $2 \mathrm{p} . \mathrm{m}$. (EST) June 17. Reference to the offering appeared in our issue of June 15, page 3749 . The following regarding the accepted bids to the offering is from the Secretary's announcement:
Total applied for, $\$ 247,059,000$. Total accepted, $\$ 100,117,000$ Range of accepted bids:

$$
\text { High } \quad-100 .
$$

$\begin{array}{ll}\text { High } & -100 . \\ \text { Low } & 99.970 \text { Equivalent rate approximately } 0.119 \% .\end{array}$
Average price- 99.976 Equivalent rate approximately $0.119 \%$.
( $22 \%$ of the amount oid for at the low price was accepted.)

## Registrations of 21 New Issues, Aggregating $\$ 102,761$,-

 000, Under Securities Act Became Fully Effecting in MayThe Securities and Exchange Commission announced on June 20 that registrations during May, 104, under the Securities Act of 1933 totaled $\$ 102,761,000$, according to an analysis prepared by the Research and Statistics Section of the Trading and Exchange Division. Securities proposed for sale by issuers amounted to $\$ 97,270,000$, as compared with $\$ 133,065,000$ in April, 1940, and $\$ 31,227,000$ in May, 1939. The SEC announcement further stated:
Statistics for May reflected mainly the regisuration of one issue, the serial
debentures of the United States Steel Corporation with gross proceeds of $\$ 75,000,000$, or $77 \%$ of the total amount of securities proposed for sale by issuers. This large issue, therefore, accounted for the predominance of fixed interest-bearing obligations, as well as the importance of the iron and steel industry and of the total manufacturing group. Moreover, since these debentures were underwritten and the net proceeds were to be applied entirely to the repayment of debt, underwritten refunding issues predominated during the month.
Aside from this sinlge large issue, the securities of aircraft companies all common stocks, bulked largest in the month's total. Securities of aircraft manufacturing companies equaled $\$ 6,582,000$, or $6.7 \%$ of the total proposed or sale by issuers and securities of air transport companies aggregated $\$ 3,549,000$, or $3.7 \%$ of the total. Thus, aircraft manufacturing and transport companies combined accounted for $10.4 \%$ of the total, or approximately 45\% of the total excluding the United States Steel Corp. issue.
$\$ 78,200,000$, or $80 \%$ of the total proposed for during May amounted to stock amounted to $\$ 11,869,000$, or $12.2 \%$ of the total followed by preferred stock with $\$ 5,039,000$, or $5.2 \%$, and certificates of participation with $\$ 2,162,000$, or $2.2 \%$.
Effective registration during May included 21 issues registered in 15 statements for the total gross amount of $\$ 102,761,000$. Substitute securitered in the amount of $\$ 3,022,000$ and securities registered for the account of others in the amount of $\$ 2,469,000$, of which $\$ 2,250,000$ was proposed for sale. Securities proposed for sale by issuers, others than substitute securities, therefore, amounted to $\$ 97,270,000$, of which only $\$ 403,000$ represented securities of new ventures.
The compensation to be paid underwriters and agents equaled $\$ 3,128,000$ equivalent to $3.2 \%$ of the total proposed for sale by issuers. Other issuing and distributing expenses were $\$ 511,000$, or $0.5 \%$ of the total. Total issuing and distributing expenses, therefore, equaled $3.7 \%$ of the total. Net proceeds remaining after all indicated issuing and distributin expenses aggregated $\$ 93,632,000$, of which the bulk was to be applied for
refunding purposes. Repayment of bonds and notes accounted for \$76,621,000 , or $81.9 \%$ of the total, repayment of other debt for $\$ 6,108,000$, or $6.5 \%$, and retirement of preferred stock for $\$ 99,000$, or $0.1 \%$, giving a total of $88.5 \%$ for all refunding purposes. New money purposes such as expendiitures for plant and equipment and working capital accounted for $\$ 8,252,000$, or $8.8 \%$ of the total. The remainder of $\$ 2,556,000$, or $2.7 \%$, was to be used for the purchase of securities for investment.
Securities to be offered through underwriters amounted to $\$ 87,525,000$ or $90.0 \%$ of the total proposed for sale by issuers. Offerings through agents equaled $\$ 7,967,000$, or $8.2 \%$, and direct offerings by issuers to $\$ 1,778,000$, or $1.8 \%$. Securities to be offered to the general public represented $88.4 \%$ of the total, as compared with $9.8 \%$ for issues to be offered to security holders and $1.8 \%$ for
TYPES OF SECURIT IES INCLUDED IN 15 REGISTRATION STATEMENTS THAT BECAME FULLY EFFECTIVE DURING MAY, 1940


## a Securit securities.

## Banks in New York Anxious to Aid in Financing Ex-

 pansion of Industry Necessitated by Defense Program-Letter of President Harrison of New York Reserve Bank to Defense CommissionersThe New York City banks, through George L. Harrison, President of the Federal Reserve Bank of New York, have advised the National Defense Advisory Commission that they are prepared and willing to do whatever is possible to aid the national defense program. Foresseing a need for credit accommodations by branches of industry obliged to expand plant capacities for the abnormal production requirements of the defense program, the banks believe that it is more advisable for borrowers to seek their requirements in established banking channels than to resort to the government. If out-of-town banks are unable to meet the full demands of local industry, the New York banks "would welcome an opportunity to collaborate with a view to supplementing such accommodation to the extent that may be ecessary.
Mr. Harrison's letter, sent to the individual members of the National Defense Advisory Commission, was dated ne but not made public until June 19. It follows in full. A number of the New York Oity banks have recently expressed to me
heir desire to cooperate with the government's program of preparedness their desire to cooperate with the government's program of preparedness
and I called a meeting yesterday of representatives of the principal New and I called a meeting yesterday of representatives of the principal New
York City banks at the Federal Reserve Bank of New York to discuss ways York City banks at the Federal Reserve Bank of New York to discuss ways All of the banks represented at that meeting share with others a full realization of the national importance of the preparedness program and they are fully alive to their own responsibilities in doing everything properly within their power to cooperate with the government in its successful conclusion. Accordingly, the meeting requested me to send their views to the several members of the National Defense Advisory Commission for the reason that demands for funds may well result from programs for expansion which your Commission may recommend or approve.
Of course, it is realized that many companies which may have been asked by the government to expand their capacity for production beyond the requirements of their normal business may be able and willing to do so with their own cash, or possibly by restoring to the capital market. Others, however, will require credit. It is with this other group in mind that the bankers have advised me that they are prepared, to the limit of their powers, consistent with the protection of their depositors, to make loans to those industries whose expansion, whether of plant, equipment, inventory or labor, is deemed to be an essential part of the government's program of preparedness. They believe, as I do, that much of that expansion may in such and safely be financed by bank loans and that it is more advisable than to resort to ore than omodation first instance. Ton preparedness program quite property relies, in the and it would seem to be equally important, in the interest of national defense, that the established commercial banking system be relied upon, in the first instance, as the natural source of any additional financing. It is confidently believed that in the great majority of cases companies requiring credit to finance additional production, contemplated as a part of the program of national defense, will be able to obtain such credit by applying directly to their own local banks. If any such ank is not able to provide the necessary accommodation in full, the New York City banks would
welcome an opportunity to collaborate with a view to supplementing such accommodation to the extent that may be necessary
No specific cases being before us, it is, of course , pecessary to make this letter general in its terms. No reference is made to the maturity of the loans that might be requested since it sems masonable to malieve that any company borrowing funds to expand its plant or equipment solely for preparedness purposes would expect to write off such an investment within the probable period of the emergency and that appropriate provision would be made for the amortization and final payment of the loan within a related period.
The chief purpose of this letter is simply to assure the members of the National Defense Advisory Commission and other interested government officials that the New York City banks represented at the meeting yesterday are prepared to do everything properly within their powers to cooperate with the government and to facilitate the successful accomplishment of its program of preparedness. Either I or representatives of the banks in question would be pleased to have an opportunity to discuss this whole matter in further detail if you care to have us do so.
At the request of the banks represented at yesterday's meeting, I am sending a copy of this letter to the Secretary of the Treasury, the Board of Governors of the Federal Reserve System, and the Federal Loan Administrator.

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

 Treasury Bills-To Be Dated June 26, 1940Secretary of the Treasury Morgenthau announced June 21 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 p . m. (EST) June 24, but will not be received at the Treasury Department, Washington. The Treasury bills will be dated June 26, 1940 and will mature on Sept. 25, 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 June 26, in amount of $\$ 100,640,000$. 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 considered. Each tender must be in multiples of $\$ 1,000$. The price offered must be ex pressed on the basis of 100 , with not more than three decimal places, e.g., 99.125. Fractions must not be used.

Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in invest ment 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 June 24, 1940, all tenders received at the Federal Reserve Banks or branches thereo up to the closing hour will be opened and public announcement of the ac ceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves th ight to reject any or all tenders or parts of tenders, and to allot less han the amount applied for, and his action in any such respect shall be inal. Those submitting tenders will be advised of the acceptance or re ction thereof. Payment at the price offered for Treasury bills allotte available funds on June 26, 1940
The Treasury bills will be exempt, as to principal and interest, and any ain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550 , ruling that Treasury bills are not exempt from the gift tax.) No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the purpose of any tax now or hereafter imposed by the United States or any of its posseessions.
Treasury Department Circular No. 418, as amended, and this notice prescribe the terms of the Treasury bills and govern the conditions of their issue.
$\$ 279,334,000$ of Treasury Bonds Called for Redemption on June 15 Exchanged for New $1 \%$ Notes-Represents $79 \%$ of Total Outstanding
Secretary of the Treasury Morgenthau announced on June 17 that reports from the Federal Reserve banks indicate that $\$ 279,334,900$ of Treasury bonds of $1940-43$, called for redemption on June 15, 1940, have been exchanged for $1 \%$ Treasury notes of series C-1943. The $33 / 8 \%$ called bonds of 1940-43 were outstanding in amount of $\$ 352,993,440$ and any called bonds not so exchanged will be paid in cash after June 15. The offering was given in detail in our issue of June 15, page 3750.
Subscriptions and allotments were divided among the several Federal Reserve districts and the Treasury as follows: Federal Reserve
District
Boston-a.-
New York
New York-
Cleveland..
Atlanta-
t. Louis


[^2]$\qquad$ $\longdiv { \$ 2 7 9 , 3 3 4 , 9 0 0 }$
Received and allotted

At his press conference on June 17, Secretary Morgenthau said that the Treasury is not contemplating any new financing during the remainder of June.

## Frozen Accounts of Invaded Countries May be Debitted on Account of Certain Charges Treasury

 RulesBanking institutions in the United States may debit the frozen accounts of Norway, Denmark, the Netherlands,

Belgium, Luxembourg or France for interest due and for various expenses chargeable against the accounts, according to a Treasury Department ruling, issued June 19, as an amendment to General License No. 2 under the executive order freezing the accounts. Following is the text of the amendment:
General License No. 2 is hereby amended to read as follows:
A General License is hereby granted authorizing banking institutions within the United States to debit accounts with such banking institutions in which Norway, Denmark, the Netherlands, Belgium, Luxembourg or France or a national thereof has a property interest within the meaning of the Executive Order of April 10, 1940, as amended, and the Regulations issued thereunder, in payment or reimbursement for interest due to such banking institutions, cable, telegraph, telephone charges, or postage costs, custody fees and service charges, including but not by way of limitation minimum balance charges, account carrying charges and reference books, notary and protest fees, photostats, credit reports, transcripts of statements, registered mail insurance, stationery and supplies, checkbooks and other similar items, provided that all banking institutions making any such debits shall file promptly with the appropriate Federal Reserve bank weekly reports showing the details of such debits."

## Treasury Explains Outstanding Debt Subject to Debt

Limitation of $\$ 45,000,000,000$
The Treasury Department recently made public its monthly report showing that the face amount of public debt obligations issued under the Secorfd Liberty Bond Act (as amended) outstanding May 31, 1940, totaled $\$ 43,050,-$ 498,375 , thus leaving the face amount of obligations which may be issued subject to the $\$ 45,000,000,000$ statutory debt limitation at $\$ 1,949,501,625$. In another table in the report the Treasury indicates that from the total face amount of outstanding public debt obligations ( $\$ 43,050,498,375$ ) should be deducted $\$ 843,064,312$ (the unearned discount on savings bonds), reducing the total to $\$ 42,207,434,063$, and to this bonds), reducing the total to $\$ 42,207,434,063$, and to this
figure should be added $\$ 600,331,591$, the other public debt obligations outstanding, which, however, are not subject to the debt limitation. Thus the total gross public debt outstanding on May 31 is shown as $\$ 42,807,765,654$.

The following is the Treasury's report as of May 31:
Statutory Debt Limitation as of May 31, 1940
Section 21 of the Second Liberty Bond Act, as amended, provides that the face amount of bonds, certificates of indebtedness, Treasury bills, and Treasury notes issued under authority of that Act "shall not exceed in the aggregate $\$ 45,000,000,000$ outstanding at any one time."
The following table shows the face amount of obligations outstanding and the face amount which can still be issued under this limitation:
Total face amount of bonds, notes, certificates of indebtedness, and
Treasury bills which may be outstanding at any one time.....- $\$ 45,000,000,000$ Outstanding as of May 31, 1940- <br> \section*{Interest-bearing:
Bonds-Treasury <br> \section*{Interest-bearing:
Bonds-Treasury <br> Bonds-Treasury_-_-_............ $\$ 26,907,794,900$
Savings (maturity value) <br>  <br> Certificates of indebtedness.-). <br> $\qquad$ <br> 11,514,239,800}

## Face amount of matured obligation  <br> $\$ 18,177,250$ $36,512,000$ 3,911600 <br> $3,911,600$ $92,436,000$

151,036,850

Face amount of obligations which may be issued under abov aut outstanding, $\$ 2,868,935,588$. Total face amount of outstanding publio debt obligations Ias authority of the Sound Deduct unearned discount on Savings bonds (difference between


Add other publle debt obllgations outstanding but
not subject to the statutory debt limitation:


$\$ 42,207,434,063$

600,331,59 The April 30 ebt 30 figures appeared in our issue of June 15 page 3750 .

## President Roosevelt Promises France Redoubled Ameri-

 can Efforts to Furnish Military Supplies-Reply to Premier Reynaud Says Military Commitments Are Up to CongressPresident Roosevelt assured France on June 15 that the United States will redouble its effort to furnish military supplies to the Allies as long as they continue to resist "in the defense of their liberty." The President made this assertion in a message replying to Premier Reynaud's appeal assertion in and material aid (given in these columns of June 15, page 3757). Mr. Roosevelt also said that the United States "will not consider as valid any attempts to infringe by force the independence and territorial intergrity of France:" The President concluded his message by declaring "that these statements carry with them no implication of military commitments. Only the Congress can make such commitments."
Following is the President's message to Premier Reynaud:
I am sending you this reply to your message of yesterday, which I am I am sending you will realize has received the most earnest, as well as the most sure
friendly, study on our part.

First of all, let me reiterate the ever-increasing admiration with which the American people and their Government are viewing the resplendent the American people and their Government are viewing the resplendent
courage with which the French armies are resisting the invaders on French soil.
I wish also to reiterate in the most emphatic terms that, making every possible effort under present conditions, the Government of the United States has made it possible for the Allied armies to obtain during the weeks that have just passed airplanes, artillery and munitions of many inds and that this Government, so long as the Allied Governments con inue to resist, will redouble its efforts in this direction. I believe it is possible to say that every week
on its way to the Allied nations.
In accordance with its policy not to recognize the results of conuest or territory acquired through military aggression, the Government of the United States will not consider as valid any attempts to infringe by force he independence and territorial integrity of France.
In these hours, which are so heart-rending for the French people and ycurself, I send you the assurances of my utmost sympathy, and I can further assure you that so long as the French people continue in defense of their liberty, which constitutes the cause of popular institutions through out the world, so long will they rest assured that material and supplies and kinds.
I know that you will understand that these statements carry with them no implication of military commitments. Only the Congress can make such commitments.

Plan for Closer Economic Cooperation in Western Hemisphere Approved by President RooseveltOrganization Dealing With Basic Problems of Trade Relations to be Set Up
President Roosevelt, in a formal statement issued from his Hyde Park (N. Y.) home yesterday (June 21), disclosed that plans for closer economic cooperation among the American republics are under way. The program now being formulated, the President said, involves a proposal to create by mutual agreement "an appropriate inter-American organization for dealing with certain basic problems of their trade relations, including an effective system of point marketing of the important staple exports of the American republics." Stating that various immediate difficulties now facing some American republics will be dealt with, Mr Roosevelt asserted that "these measures are a part of a program of economic defense designed to supplement our military defense program." The plan which was worked out in conferences held early this week between Government department heads and economic experts, was approved by the President on June 20, after discussing it with UnderSecretary of State Sumner Welles. He then, it is understood, instructed the State Department to proceed with the setting up of the necessary machinery. Details as to how the plan. would operate have not been given out.

The statement issued by the President yesterday (June 21) follows, according to the Associated Press:

Our discussions have gone forward in regard to action designed to advance the economic relationships in the Western Hemisphere and to create new means and bases of economic cooperation among the American republics. In some of its essential features, this program of cooperative economic action by the American republics and possibly by other countries is being undertaken in response to new-but, we hope, temporary-developments in international relations.
It is not intended to replace the program of reciprocal trade agreements which has been steadfastly pursued by the Government of the United States. We continue to believe that the basic principles of that program offer the most effective basis for mutually beneficial economic relations
among nations, and we are determined to work, as circumstances permit, among nations, and we are determin
for their fullest possible application.
for their fullest possible application.
The program of action now being formulated involves a proposal, which is being placed before the American governments for their consideration, to dealing with certain basic problems of their trade relations, including an effective system of joint marketing of the important staple exports of the effective system of jo
American republics.

We intend also to
We intend also to proceed promptly and vigorously through many existing agencies to deal with various immediate difficulties now facing some American republics. Appropriate legislative proposals necessary to make will be submitted to the Congress in due course. These measures are Congress in due course.
supplement our military defense program. They are in defense designed to safeguard for the peace of this hemisphere and as a means of protecting our economy and the economies of the other American republics from the reper cussions of the disturbed international situation.

President Roosevelt Tells FPC To Take Steps Necessary To Insure Adequate Power Supply for Defense Program
President Roosevelt instructed the Federal Power Commission on June 14 to take steps necessary to insure an adequate electric power supply for the national defense program. In a letter to Leland Olds, Chairman of the Federal Power Commission, the President detailed five moves which he desires the Commission to make in cooperation with the National Power Policy Committee and the Advisory Commission to the Council of National Defense. The instructions were given in Mr. Roosevelt's letter as follows:

My Dear Mr. Olds:
In order that we may have an adequate supply of electric power in the areas in which it is most needed, I would like the Federal Power Commission, utilizing its existing facilities, in cooperation with the National Power Policy Committee and the Advisory Commission to the Council of National Defense, to undertake the following:

1. To maintain contacts with the War and Navy Departments, the Maritime Commission, the Civil Aeronautics Authority, Coast Guard, the Advisory Commission to the Council of National Defense and the other their orders and requests into demands for power defense orders to translate didequacy of the power supply to meet such demands.
2. To maintain contacts with vital defense industries, to keep currently informed as to their present and prospective needs, to confer with the utilities with respect to supplying such needs in the most dependable and economical manner, and with respect to providing needed interconnection between private industrial generating plants and the utility systems;
3. To maintain contacts with the electrical equipment industry, to keep monthly records of all orders placed for generating equipment, to keep supplies with a view to maintaining them at an adequate level and to recommend to the President priorities between orders;
4. To obtain monthly information from the utility industry as to loads so that increased requirements in any area can be anticipated and steps taken to meet them promptly, and to plan, in cooperation with the industry for the most economical use of existing steam and hydro capacity, curtailment of less essential loads, emergency interconnections between systems expansion of distribution systems to meet war industry requirements additional generating capacity and, where utilities are unable or unwilling to undertake necessary construction, to report to the President the need of special arrangements to finance or otherwise further such construction;
5. To work out plans for the protection of power supply against hostile acts, and to this end to cooperate with the utilities and other government agencies, including the Department of Justice, in protecting generating stations, interconnecting transmission ilnes, important substations and distribution facilities required to assure power supply to key industrial plants.
All information obtained and plans worked out by the Federal Power Commission, in acting as I have requested, should be recorded in triplicate and copies sent forthwith to the National Power Policy Committee and the Advisory Commission to the Council of National Defense.
I am sending a copy of this letter to the agencies enumerated above, work.

President Roosevelt Plans Message to Congress Providing Government Service Program for Youthto Train Workers
President Roosevelt announced at his press conference on June 18 that he would soon recommend to Congress a program under which all of the country's youth would become subject to some form of universal Government service. The plan would cover semi-military, industrial and technical duties, Mr. Roosevelt said, adding that the chief purpose of the proposal was to teach discipline and to stamp out foreign "isms" among American youth. On the following day (June 19) the President assigned this task of drafting a program to Sidney Hillman, labor coordinator of the Ad visory Defense Commission and President of the Amalgamated Clothing Workers of America, affiliate of the Congress of Industrial Organization. He will be assisted by Secretary of Commerce Hopkins and officials of the Civilian Conservation Corps and the Civil Aeronautics Authority.

Yesterday (June 21) Mr. Roosevelt asked Congress to provide $\$ 22,590,000$ for the training of skilled and semiskilled workers needed for national defense industries. The money would be allocated to the Office of Education, the Social Security Board and the Department of Labor. Meanwhile, Mr. Hillman announced that he expected to have ready in a few days a complete program for the instruction of skilled workers. He said vocational schools, the National Youth Administration, the CCC and private industry, figures in the plans.

President Roosevelt Orders "Freezing" of French Financial Transactions in United States-Securi ties Imported from France Must Now Be Subjected to Examination
French funds and other assets in the United States were added to the list of frozen assets of foreigners held in this country when on June 17 President Roosevelt issued an executive order "freezing" the assets of France and her citizens held in the United States. It is estimated that their value is $\$ 1,000,000,000$. At the same time Secretary of the Treasury Morgenthau extended the regulations necessary to carry out the order, permitting movement of funds only if shown to be legitimate business transactions.

There are six countries now whose accounts here can be drawn upon only with special license from the Treasury Department. The others are Norway, Denmark, the Netherlands, Belgium and Luxemburg.

The French Government's move to settle with the Germans was further reflected here on June 17 in the issuance of a ruling by the Treasury Department that securities imported from France must be submitted to a Federal Reserve Bank for examination, under General Ruling No. 5. Previ. ously France had been among the list of countries exempted from this requirement. A previous reference to the securities examination ruling appeared in our issue of June 15, page 3750 .

Following is the text of the President's executive order of June 17, in full:

## EXECUTIVE ORDER No. 8446

AMENDMENT OF EXECUTIVE ORDER No. 8389 OF APRIL 10, 1940, as AMENDED
By virtue of the authority vested in me by Section 5(b) of the Act of Oct. 6, 1917 ( 40 Stat. 411), as amended, and by virtue of all other authority vested in me, I, FRANKLIN D. ROOSEVELT, PRESIDENT OF
THE UNITED STATES OF AMERICA, do hereby amend Executive Order THE UNITED STATES OF AMERICA, do hereby amend Executive Order
No. 8389 of April 10, 1940, as amended, so as to extend all the provisions No. 8389 of April 10, 1940, as amended, so as to extend all the provisions
thereof to, and with respect to, property in which France or any national thereof to, and with respect to, property in which France or any national
thereof has at any time on or since June 17, 1940, had any interest of thereof has at any time on or since June 17, 1940, had any interest of
any nature whatsoever, direct or indirect; except that, in defining "France" any nature whatsoever, direct or indirect; except that, in defining "France"
and "national" of France the date "June 17, 1940" shall be substituted
for the dates appearing in the definitions of countries and nationals thereof.

FRANELIN D. ROOSEVELT.
The White House, June 17, 1940.
Code of Federal Regulations
Title 31-Money and Finance: Treasury
Chapter I-Monetary Offices, Department of the Treasury
Part 130
Treasury Department
Office of the Secretary,
AMENDMENT TO REGULATIONS
The regulations of April 10, 1940, as amended (Sections 130.1 to 130.6 ), are further amended so as to extend all the provisions thereof to, and with respect to, property in which France or any national thereof has
at any time on or since June 17, 1940, had any interest of any nature at any time on or since June 17, 1940, had any interest of any nature respect to all property situated in the United States on June 17, 1940, respect to all property situated in the United States on June 17, 1940,
in which France or any national thereof has at any time on or since in which France or any national thereof has at any time on or since indirect, shall be filed by July 17, 1940.
H. MORGENTHAU JR.,

Secretary of the Treasury.
Approved: June 17, 1940
FRANKLIN D. ROOSEVELT
A reference to freezing of foreign balances in the United States last appeared in our issues of April 13, page 2339, and May 11, pages 2963 and 2973.

## President Roosevelt Appoints National DDefense Research Committee

The creation of a new eight-man National Defense Research Committee under the direction of Dr. Vannevar Bush, President of the Carnegie Institute, was announced by President Roosevelt on June 14. The President said the Committee will develop and perfect new weapons and processes for the defense program. Regarding the announcement the Washington "Post" June 15 said:
Army and navy officers will be assigned to it and government laboratories, laboratories of private industry and scientific and educational institutions will be asked to help in handling all research problems except those of viation.
The latter will continue under the direction of the National Advisory Committee for Aeronautics which will, however, cooperate with the research group.
The Committee, Mr. Roosevelt indicated, will attempt to coordinate activities of the National Academy of Sciencies, the National Research
The eight other members of the Committee were appointed by the President on June 17. The members are:
Dr. J. B. Conant, President of Harvard University; Dr. Richard C. Tolman, of the California Institute of Technology; Dr. Karl Compton, President of the Massachusetts Institute of Technology; Conway P. Coe, Commissioner of Patents; Dr. Lyman J. Briggs, Director of the National Bureau of Standards; Dr. F. B. Jewett, President of the National Academy of Sciences; Secretary of War Harry H. Woodring and Secretary of the Navy Charles Edison.

## Defense Resources Committee of Interior Department

 Appointed by Secretary IckesSecretary of the Interior Ickes on June 16 appointed a Defense Resources Committee within the Interior Department to implement the agency's efforts in the defense program and to act as a clearing house for all defense activities. The seven-man defense committee under the chairmanship of E. K. Burlew, First Assistant Secretary of Interior, is as follows
Dr. W. C. Mendenhall, Director of the Geological Suryey, for mineral and oil resources.
Dr. R. R. Sayers, Director of the Bureau of Mines, for mineral production, metallurgy, gas and anti-gas devices, explosives, helium and related resources.
George Holland, Director of the Petroleum Conservation Division for oil supply, production and handling.
R. H. Rutledge, Director of the Grazing Service, for grazing resources and cattle production.

John C. Page, Commissioner of Reclamation, for power production. Joel D. Wolfsohn, Assistant to the Commissioner of the General Land Office, for power policy and administration of minerals on public lands. ment on public lands, parks, Alaska, \&c.
Walton Onslow, Division of Information was named Secretary of the Committee.

The action of Secretary Ickes was made known in a letter addressed by him to First Assistant Secretary E. K. Burlew, which was given in advices June 16 to the New York "Journal of Commerce" from its Washington correspondent, Clarence L. Linz, and from which the following is quoted:
The Department of the Interior is in a key position to serve the National defense program.
Its peace time function in protecting and administering our natural resources and the intimate knowledge and experience thus gained assumes multiplied importance as the emphasis shifts. In this critical time we give these same assets as fundamental defense resources. Now we must see that all our work is made available for the present emergency program.
This Department has responsibility for the orderly use of most of our basic resources. We have the administration of vast amounts of new hydroelectric power that will be vital to industrial efforts. The forest and timber reservoirs under our jurisdiction embrace more than $130,000,000$ acres. We administer the public lands with their important and strategic minerals. We manage the great grazing ranges of the West; we are responsible for locating and identifying minerals and for developing methods for treating and producing metals.
We operate the only helium plant. We have the enforcement of laws relating to the production, distribution and marketing of oil supplies and administer regulations governing minimum prices and marketing of bitumi-
nous coal. In nearly all of its functions, this Department deals with the very essentials of National defense.
It is mandatory that every Bureau in the Department make available nstantly for defense purposes its accumulated information, technical knowledge, physical resources and the skills and knowledge of its trained personnel in these fields.

I want our decks cleared for action.
The benefits of the service and wisdom of our experts who have spent years in their respective fields and professions can best be utilized by having them handle the various problems which arise in their branches of service in connection with defense. In this way their abilities best can be placed at the to utilize such services and coordinate our then order to clear the way herewith appoint a Defense Resources Committee within the the effort, I
I designate you as Chairman of this Committee.
Function of the Defense Resources Committee will be to implement the Department's efforts in the defense program and to act as a clearing house for all defense activities. Contact with the Department on defense matters will be made through this Committee, which will see that no authorized agency fails to receive full benefits of the Department's assistance because of lack of knowledge of the aid available.
This Department must bear its full share of the burden the National defense program puts on all of us. To see this is accomplished the Defense Resources Committee is herewith established.

## Compulsory Military Training and Service Bill Introduced in Senate-Requires Registration of all

 - Men From 18 to 65 Years of AgeA bill providing for a system of selective compulsory military training and service was introduced in the Senate on June 20 by Senator Burke, Democrat, of Nebraska. The measure, sponsored by the recently formed National Emergency Committee of the Military Training Camps Association, would require the registration of an estimated 40, 000,000 men between the ages of 18 and 65.
Regarding the main features of the bill the Association listed the following, according to Washington Associated Press advices of June 21:

1. The registration of all male citizens and male aliens between the ages of 18 and 65 , with certain exceptions for members of the Army, the Navy, the National Guard, \&c.
2. The division of the registrants into two main categories:
(a) Men between 21 and 45 who are liable for eight months' military training and for service.
(b) Men between 18 and 21 and between 45 and 65 who are liable for home defense training and service in or near their home communities.
3. From the great pool formed by registrants between 21 and 45, proand for a careful selective process from among these men, whereby such numbers of men as are required for the land and naval forces will be choce for training and service, having due regard for the needs of industry and for training and service, having due regard for the needs of industry and upon him and other factors. The provision for registration and liability for training and service, which are sweeping in nature, are to be carefully distinguished from the provisions as to induction for training and service, which would, in practice, be put into effect with as little economic disruption as possible.
4. It is an ultimate objective of the bill that not more than $87 \%$ nor less than $78 \%$ of the men selected for training and service shall be between the ages of 21 and 31 , that not more than $15 \%$ nor less than $10 \%$ shall be between the ages of 31 and 38, and that not more than $7 \%$ nor less than $3 \%$ shall be between the ages of 38 and 45 .
5. Other features include provision for the punishment of any person evading registration or service or abetting any such evasion, and provision for the vocational and educational training of men inducted for training and service.
6. The proposed law would become inoperative on May 15, 1945, unless continued in effect by Congress.
Also among those excepted would be the following, to quote from the provisions of the bill:
The Vice-President of the United States, members of Congress, Cabinet officers and Justices of the Supreme Court of the United States and the Governors of the several states and territories while holding such official
positions shall be deferred from training and service in the land and naval forces.

## President Roosevelt Signs $\$ 1,823,000,000$ Army <br> <br> Appropriation Bill

 <br> <br> Appropriation Bill}President Roosevelt signed on June 13 the $\$ 1,823,000,000$ Military Establishment bill for the 1941 fiscal year. Congressional action on this measure was completed on June 11, when the Senate approved a conference report; the House having adopted it on June 10. This bill makes available funds for the purchase of 2,566 new military planes, increases the Army personnel to 280,000 and authorizes the acquisition of anti-aircraft guns, tanks, artillery and munitions. Passage of the bill by the Senate was reported in our issue of May 25, page 3284.

## President Roosevelt Signs Inter-Department Supply Bill

President Roosevelt signed on June 19 a bill appropriating $\$ 135,383,330$ for the Interior Department for the next fiscal year. The bill was disposed of by Congress on June 12, when the Senate agreed to changes made in the conference when the Senate agreed report by the House, which approved it on May 29 . Senate report by the House, which approved it on May 29 . Senate
passage of the measure was reported in our issue of May 4, page 2809.

## Legislation Authorizing $11 \%$ Increase in Naval Tonnage Signed by President Roosevelt

The bill authorizing $\$ 654,902,270$ to provide for an $11 \%$ increase in the Navy's fighting fleet was signed by President Roosevelt on June 17. The measure, which authorizes construction of 21 more warships and various Naval auxiliaries,
was sent to conference on June 5; the Senate approved the conference report on June 10 and the House adopted the report on June 11. Passage of the bill by the House on March 12 was indicated in our March 16 issue, page 1691 , while the Senate passed it on June 3, as was reported in these columns June 8, page 3588.

War Department Civil Functions Bill, Calling for $\$ 222,718,715$, Sent to White House
Congressional action on a $\$ 222,718,715$ appropriation bill for the civil functions of the War Department was completed on June 18, when both the Senate and the House adopted the report of the joint conference committee. This measure contains $\$ 67,365,310$ for river and harbor improvements and $\$ 102,042,000$ for flood control. Also included in the bill is an appropriation of $\$ 15,000,000$ to start work on a third set of locks at the Panama Canal and $\$ 99,000,000$ in contractual authorizations. The House had originally (Feb, 29) rejected the proposal but accepted the Senate amendment on May 30. Passage of the bill by the Senate amendment on May 30. Passage of the bill by
was reported in our issue of April 20, page 2505.

## Congress Approves Resolution Barring any Transfer of Western Hemisphere Land by Non-American Powers

A resolution declaring that the United States would not recognize any transfer of western hemisphere regions from one non-American power to another was passed by the Senate on June 17 by a vote of 76 to 0 and by the House on June 18 by a vote of 382 to 8 . The resolution, which on June 18 by a vote of 382 to 8 . The resolution, which was returned to the Senate for action on minor amendments,
is a reaffirmation by the Congress of the Monroe Doctrine is a reaffirmation by the Congress of the Monroe Doctrine sphere. In the event that such transfer should appear likelv, the resolution provides that the United States shall, in addition to other measures, consult with the other American republics to determine upon the steps which should be taken to safeguard their common interests.
Approval of this measure by the Senate and House Foreign Relations committees and the support given by Secretary Relations committees and the support given by Secretar
of State Hull was mentioned in our June 8 issue, page 3589.

## United States Warns Germany and Italy Against Acquiring Land in Western Hemisphere-TwentyOne American Republics Called to Parley on Problems Arising from European War

The State Department at Washington on June 17 informed the governments of Germany and Italy that the United States would not recognize any transfer of western hemisphere possessions. This was disclosed on June 19, when sphere possessions. This was disclosed on June 19, when
the State Department made public the text of the notes the State Department made public the text of the notes
sent to these governments following the French action sent to these governments following the French action
toward effecting an armistice. The governments of France, Great Britain, and Holland were sent similar notices. The State Department explained that its warning was in accord with the resolution passed by Congress this week reaffirming the Monroe Doctrine; this is discussed in another item in our issue of today.
The text of the note follows:
The Government of the United States is informed that the Government of France has requested of the German Government the terms of an armistice.
The Government of the United States feels it desirable, in order to avold any possible misunderstanding, to inform Your Excellency that in accordance with its traditional policy relating to the western hemishpere, the United States would not recognize any transfer and would not acquiesce in any attempt to transfer any geographic region of the western he
It was also disclosed on June 19 that the United States has issued a call for a conference between the foreign ministers of the 21 American republics to discuss new problems arising from the European war. In announcing that the republics were asked to meet in emergency session, Sumner Welles, Under-Secretary of State, said that the meeting will probably be held at Havana, Cuba, but that no date has yet been set. The agenda for the conference will be has yet been set. The agenda for the conference will be based on suggestions received from all governments, he
added, and will undoubtedly include the United States' plan added, and will undoubtedly in

## Senate Passes \$1,777,489,000 Supplemental Defense Appropriation Bill-Increased \$71,000,000 Over Appropriation House Measure

The Senate approved on June 20 a $\$ 1,777,489,000$ supplemental defense appropriation bill and sent the measure back to the House for agreement on Senate amendments. This total is about $\$ 71,000,000$ above the House bill which was passed on June 12, as was noted in our issue of June 15. page 3755 . The increase resulted when the Senate Appropriations Committee, in reporting the measure to the floor on June 19, added $\$ 106,435,880$ in actual cash, but reduced the amount of contract authorizations approved by the the amo
House.
Wouse Washington United Press advices of June 19 reported the Committee's action as follows:
The supplemental appropriation carried $\$ 1,075,178,808$ for the Army and $\$ 588,233,170$ for the Nayy. It also approved a $\$ 43,500,000$ item to

The measure in its present form carries $\$ 1,488,253,027$ in direct ap propriations and $\$ 289,136,761$ in contract authorizations.
The bill carries authorizations and appropriations sufficient to bring the standing Army to 375,000 men and permits President Roosevelt to raise the enlisted strength of the Navy above the present limit of $180,000$. the Secretary of alterations to vessels "during the existing emergency ", The bill also provides funds for purchasing 3,000 Army planes, aside from the Ford engine orders, and for beginning work on 68 new warships.

## Senate Passes $\$ 1,000,000,000$ Tax Bill to Aid in Financ-

 ing'National Defense-Also Increases Federal Debt Limit to $\$ 49,000,000,000$-Differs from House Bill -War Profits and New Excess Profit Taxes Added by SenateFollowing the action of the Senate Finance Committee on June 15 in unanimously approving the Administration's $\$ 1,000,000,000$ tax bill, designed to aid in the financing of the National defense program, the Senate passed the bill on June 19 by a vote of 75 to 5 . The House passed the bill on June 11 by a vote of 396 to 6 , and its action was noted in our June 15 issue, page 3754. The Senate bill differs from that of the House in some respects, particularly in two essentials, the Senate having embodied in the legislation an excess profits levy to raise between $\$ 400,000,000$ and $\$ 500,000$,000 annually, and a war profits tax rider, which would im. pose heavy additional taxes in the event of war. The expose heavy additional taxes in the event of war. The exlette (Prog., Wis.) provided, said Washington advices to the New York Journal of Commerce a tax schedule ranging as high as $40 \%$ on corporation incomes which exceed more than $20 \%$ of invested capital after certain allowances are made. The advices from which we quote added:
The tax would be superimposed upon the present corporation income tax which reaches a maximum of $19 \%$ on incomes in excess of $\$ 25,000$ in the new tax bill.
The war profits tax rider a document of 329 pages which completely revises the present tax law was sponsored by Senator Connally (Dem., Tex.) and goes into effect in event this country engages in war.
Adopted by a vote of 51 to 28 the measure imposes a normal tax of $10 \%$ on individual incomes and surtaxes ranging from $6 \%$ on incomes of more than $\$ 1,000$ to $80 \%$ on incomes in excess of $\$ 50,000$. Corporations would be taxes $22 \%$ on incomes in excess of $\$ 25,000$. Senator Connally said estimated yield from increased taxes on individuals would amount to $\$ 8,000,000,000$ annually. He could not estimate the yield from increased corporation taxes.
Approval of the bill came after earlier attempts to provide for the taxaion of income from future issues of Government securities were rejected.
The La Follette amendment was adopted by a vote of 41 to 31 , after, it is said administration leaders had fought vainly to delay action until another revenue bill was submitted to Congress. In Associated Press advices from Washington June 19 it was stated:
Aside from the newly inserted La Follette amendment, the tax measure would create $2,000,000$ new income tax payers by reducing existing exemptions; raise all corporation taxes by $1 \%$; increase individual income taxes by a flat $10 \%$ of the ordinary tax; increase surtaxes between $\$ 6,000$ and $\$ 100,000$ and raise numerous so-called "nuisance taxes," such as those on gasoline, automobiles and tires.
The measure would also raise the national debt limit to $\$ 49,000,000,000$ from the present $\$ 45,000,000,000$, which it is rapidly approaching-the debt increase being amortized over a five-year period by collections from ome of the increa
According to Associated Press accounts from Washington June 19 Senator Connally's war profits levy was adopted as a substitute for a similar amendment offered by Senator Homer T. Bone, Democrat, of Washington. Senator Connally said it had been worked out by Treasury experts and would put the country on a "pay-as-you-go" basis automatically at the outbreak of war. From the same advices (Associated Press) we quote:
Senator La Follette said his proposal would reach those corporations benefiting from the new defense program. Senator Pat Harrison, Democrat, of Mississippi, chairman of the Finance Committee, and others urged that such legislation be delayed until Congress can consider a new tax bill -a step which Senator Harrison predicted would be taken shortly, Mr. Harrison said he hoped excess profits taxes would be written by law by Jan. 1.
The La Follette amendment, imposing taxes similar to those in effect between 1917 and 1922, would grant to corporations specific exemptions on profits and then would impose special excess profits levies.
A corporation would have a flat exemption of $\$ 3,000$ plus an additional exemption equal to $8 \%$ of its invested capital. A corporation with $\$ 100$, 00 capital thus would have a total exemption of $\$ 11,000$.
Profits in excess of the excould bs equal to $20 \%$ of invested capital would be taxed $20 \%$. Profits in excess of the exemption and exceeding $20 \%$ of invested capital would be taxed $40 \%$.
In indicating that the Senate on June 19 rejected entirely all proposals to write into the defense tax bill provisions designed to reduce Federal spending, the Associated Press on that date said:
After rejecting, 47 to 38, a suggestion that Congressional committees seek to effect a $\$ 500,000,000$ reduction in non-defense appropriations, the Chamber turned down, 41 to 32 , a proposal by Senator Milla
ings (Dem., Md.) that non-defense items be cut by a flat $4 \%$.
ings (Dem., Md.) that non-defense items be cut by a flat $\%$.
Senator Harry F. Byrd (Dem., Va.), author of a proposal requiring a $10 \%$ cut in non-defense expenditures, then asked that his plan which had been put into the bill in a modified form be stricken from the bill. Byrd said the plan had been made ineffective when the Senate adopted the modification, put forward by Senator Alben W. Barkley (Dem., Ky.), by which the cutting would have been discretionary with the President rather than mandatory.
Senator Byrd said he was asking deletion of his modified proposal "in the interest of sincerity and frankness." The Senate accepted his motion, 62 to 14 .

The amendment proposed by Senator Byrd, calling for a $10 \%$ cut in Government expenditures had been adopted by the Senate Finance Committee on June 15. The Washington "Post" reported Senator Byrd as explaining that the provision did not require a horizontal cut of that amount The President, he said, could determine where the cuts should be made from the total remaining after elimination of defense expenditures and fixed charges.

As to some of the other Senate changes we quote the fol lowing Associated Press Washington advices of June 20:
The Senate eliminated a House approved increase in tobacco taxes, in cluding a penny-a-package boost on cigarettes. To make up for this $\$ 76$, 000,000 loss of revenue it inserted a new schedule of amusement taxes imposing a $10 \%$ levy on all admissions costing 10 cents or more. The Hous bill would have started the tax at 30 cents. Under present law the tax begins at 40 cents.

The tax measure would increase the levy on straight whisky from $\$ 2.25$ to $\$ 3.00$ a gallon. The tax on brandy would be increased from $\$ 2.00$ to $\$ 2.75$.
In addition, the Senate wrote into the House-approved legislation a pro vision increasing from 30 to 40 cents the gallon tax on rectified liquor. Beer taxes would be increased from $\$ 5.00$ to $\$ 6.00$ a barrel under the measure

## Senate Passes $\$ 1,224,791,357$ Relief Bill-Adds $\$ 50,-$

 000,000 for War Refugees and $\$ 100,000,000$ for Removal of Farm Surpluses-Conferees Agree on Compromise MeasureThe Senate on June 15 passed a $\$ 1,224,791,357$ relief bill for the next fiscal year and returned the measure to the House for action on Senate changes. Among the amend ments made by the Senate were a $\$ 50,000,000$ fund for wartorn areas, as requested by President Roosevelt last week (noted in our issue of June 15, page 3752), a $\$ 100,000,000$ fund for expanding the surplus food stocks by use of food tamps and export subsidies, and a plan for non-combatant training for youths in the Civilian Conservation Corps. As passed by the House the relief bill carried $\$ 1,111,754,916$; this was reported in our issue of May 25, page 3283. A joint conference committee on June 20 agreed on a compromise $\$ 1,158,000,000$ bill. The House conferees accepted the fund for European refugees and the training of Civilian Conservation Corps youths, but the fund for surplus commodities was compromised at $\$ 50,000,000$. The House ap proved the conference report yesterday (June 21). A Washington Associated Press advice, June 15, had the following to say regarding the Senate action:
Unchanged was the House total of $\$ 975,650,000$ for the Works Projects Administration, biggest item in the bill, although the Senate imposed arious new conditions for spending this money.
Although the relief funds are for the fiscal year opening July 1, the Senate agreed with the House in granting the President authority to spend the entire WPA fund in eight months if needed. This would provide an average WPA employment of $2,032,000$ persons for an eight-month period.
The Senate earmarked $\$ 25,000,000$ of these funds to help pay costs of national defense projects approved by the War or Navy Departments. It also eliminated requirements for State and local contributions when WPA projects fall in this class.
By a 42 to 29 vote the Senate refused to eliminate a provision to require that persons employed for 18 months on WPA take a holiday of at least 30 days if others are eligible for their jobs.
Both the Senate and House exempted war veterans and their widows rom this provision, but the Senate rejected similar exemptions for heads families 45 years or older.
The among low income groups, to finance could be used to distribute ood among low income groups, to finance the stamp plan for retail distribution of surpluses, to help pay for lunches for school children, and or export subsidies. A similar fund of $\$ 185,000,000$
voted by Congress in the annual farm appropriation bill.
In addition to the new surplus removal fund, the Senate made numerous changes in the $\$ 115,000,000$ voted by the House for rural relief loans and grants. This appropriation was cut to $\$ 75,000,000$ and then an additional $\$ 125,000,000$ provided through the Reconstruction Finance Corporation for loans to needy farmers.

## House Group Votes Against Reporting Patman Chain

 Store Tax BillA House Ways and Means subcommittee on June 18 voted against reporting the Patman chain store tax bill to the full committee, thus shelving the measure for this session of Congress. A motion to amend the bill by "freezing" shain store systems at their present size was also rejected chain store systems at their present size was Repo the subcommittee, which was headed by Representative McCormack (Dem., Mass.). The bill would have placed a graduated tax on individual units of interstate chain store systems. The conclusion of hearings on the measure was mentioned in our issue of May 25, page 3285.

Senate Rejects Proposal to Terminate Administrations Authority to Purchase Foreign Silver-Had Been Offered as Amendment to Tax Bill
By a vote of 35 yeas to 46 nays the Senate on June 18 rejected an amendment to the pending $\$ 1,000,000,000$ tax bill, this amendment proposing to terminate the Administration's authority to purchase foreign silver.
The amendment was proposed by Senator John G. Townsend (Republican) of Delaware. Associated Press accounts from Washington June 18 said in part. \&
Last year and earlier this session the Senate voted to end the foreign silver buying program. On the latter occasion the House refused to consider the issue on the ground it involved revenue legislation which must originate in the House under the Constitution.

Administration supporters and others, in their successful fight to kill the amendment, used "Western Hemisphere solidarity" as their cry. Senator Sheridon Downey, Democrat, of California, asserted that if Congress abandoned the purchase problem, it would be "one of the most fatal blows that could be dealt continental solidarity.", He declared that cessation of the silver purchase program would "disrupt" Mexican ec
Senator Robert F. Wagner, Democrat, of New York, called the proposal "Senfortunabert F. Wagner, Democrat, of New York, call Chile and Peru
 Democranc leader Bathley of Kentucky asserted to program might leave the United states
On the other hand, Senator Townsend told the Senate that it wos a "criminal waste and a dangerously foolish one" to put money into the purchase of foreign metal when the United States needed all its resources to build up national difense.

The Senate action of May 9 approving Senator Townsend's bill to terminate the authority of President Roosevelt under the. Silver Purchase Act of 1934 to buy foreign silver was referred to in our issue of May 11, page 2973.

## House Passes Bill Extending Sugar Act of 1937 Another Year

The House passed on June 20 a bill extending for another year the Sugar Act of 1937 after adding by a vote of 135 to 20 an amendment re-enacting restrictions on importations of refined sugar from Puerto Rico and Hawaii. The bill now goes to the Senate The 1937 Sugar Act authorized the Agri culture Department to establish quotas on domestic marketing of sugar. It set up a system of benefit payments to growers, and levied an excise tax to pay the cost of the program. At his press conference on June 14 President Roose velt urged passage of the bill.
According to advices to the New York "Journal of Com merce" from its Washington bureau June 20 representatives of Eastern refinery States overwhelmed objections raised by some members of the House from producing States and yemble der the reimposition of the refined he terr We quotas. We also quote from the same advices the following
The amendment to restore those quotas was offered by Representative John McCormack (Dem., Mass.), after members of the House Agriculture Committee in charge of the measure on the hoor if the limitations were Roosevelt has intimated ncluded.
would reimpose annual quotas, which expired March 1, this year, of 126,035 tons of refined sugar from Puerto Rico, and 129,616 tons from Iawaii.
Proponents of the limitation provision declared that the imposition of quotas is necessary if refineries of this country are to be protected from the influx of large quan
uuch lower labor costs. imilar legislation when it was before the House two years ago, when the bill was passed he signed it, making it into law.

## House Passes $\$ 57,909,600$ Second Deficiency Appropriation Bill

The House on June 18 passed the Second Deficiency Appropriation Bill carrying $\$ 57,909,600$ with authorizations adding $\$ 6,900,000$. This is the usual clean-up bill for amergency items that must be provided for by July 1, the beginning of the next fiscal year. Included in the measure, which was feported the same day by the Appropriations Committee, was a $\$ 1,600,000$ fund to double Canadian and Mexican border patrols and to tighten enforcement of laws regulating alien seamen. Further details of the bill were described in Washington Associated Press advices of June 18:
Included was a $\$ 2,200,000$ item for the Immigration Service, transferred last week from the Labor to the Justice Department, to keep the naturalization staff at its present level and to increase the border patrol from 856 to 1,625 men.
Also included was a Commerce Department request for $\$ 119,300$ to add 80 shipping Commissioner's office employees "in order more adequately to enforce the laws with respect to aliens in the merchant marine.
Other major funds in the bill:
To increase the Federal Crop Insurance Corporation capital stock to meet losses, $\$ 20,000,000$.
meet losses, 80 , the 80 -year-old roofs over the Senate and House chambers,
To repair the which architects said were "unsafe" since the time they wore built, 8585,000 . For 14,232 more beds in veterans' hospitals, $\$ 1,000,000$
To provide for the return of the Antarctic expedition to the United States, \$171,000.
For emergencies in the diplomatic and consular service, including repatriation of American citizens from Europe, $\$ 1,000,000$.
For transfer of gold bullion from New York assay office to Fort Knox, Ky., \$1,608,000.
For deficiencies for the current fiscal year in many departments, including $\$ 18,500,000$ for the Postal Service, $\$ 22,614,157$.
The Committee refused to approve the Agriculture Department's request for $\$ 1,000,000$ for investigation of the possibilities of p
The bill also carried items of $\$ 200,000$ and $\$ 275,000$, respectively, for The and the Golden Gate International Exposition in San Francisco.

House Overrides Veto of Bill for Alteration and Cost of Certain Bridges Over Navigable Waters-President Roosevelt Opposed Sharing of Cost Between Federal Government and Bridge Owners
The House on June 19 by a vote of 323 to 68 voted to override a Presidential veto of a bill providing for the alteration of certain bridges over navigable waters of the United States and for the apportionment of the cost of such alterations between the In vetoing the bill on June 10, President Roosevelt said:

It [the bill] would establish a new policy by which the United State would be required to bear a portion of the cost of alterations or changes in bridges over navigable waters used and operated for the purpose of carrying railroad traffic, or both railroad and highway traffic, where such alterations or changes are found to be necessary by the secretary of War for free and unobstructed navigation. Under the new policy which the bill proposes the bridge owner would be red leratits will ace the and the United states would be required to bear the remainder of such war.

House Committee Reports to House Bill to Regulate Investment Trusts-Hearings on Bill Were Concluded June 14
The bill to regulate investment trusts was favorably reported to the House on June 18 by the House Interstate Commerce Committee. Hearings on the bill were held in Washington on June 13 and 14 before a sub-committee of the Interstate Commerce Committee. A similar measure sponsored by Senator Wagner of New York was approved on Jure 4 by a sub-committee of the Senate Banking and Currency Committee and the full committee voted on Jun 6 to favorably report the measure. This was noted in our June 8 issue, page 3588. Testimony on the proposed legislation was referred to in these columns June 15, page 3758. Regarding the House bill special advices June 19 from Washington to the New York "Herald Tribune", said:
The House measure, sponsored by Representative Clarence F. Lea, California Democrat, and chairman of the committee, was reported ou unanimously. The report states.
"As a result of this cooperative effort upon the part of the Securities and Exchange Commission and the representatives of the investment company industry, this bill, H. R. 10065, and its companion bill in the Senate, S. 4108, were recommended. They represent the result of intensive effort for a period of five weeks by representatives of the industry and of the Commission.

The bill as drafted has the unqualified support and indorsement of practically the entire investment-company industry and of the SEC, the body by whom the provisions of the bill are to be administered. No oppositon the bill was expressed by any witness who appeared before the subwitness reprosing the industry who appeared ungulifiedly ind Every bill.

## Cooperation Is Cited

"Thus this bill is a highly salutary indication that Government and business can come together in a cooperative spirit to do a constructive job. Representatives of investment companies urge that the present international situation should not only not constitute an impediment to the passage of "These representatives of the investment-company industry stressed the fact that proper and res of the investment-company industry stressed the substantially stimulate investment companies to supply new capital for the expansion of industry, particularly industries vital to the national defense to a far greater extent than has been done in the past. To accelerate this activity upon the part of investment companies the bill expressly authorizes investment companies to contribute a portion of their capital to companies organized by themselves to underwrite the securities of, and to furnish capital to, industry.'

Under date of June 18 Associated Press accounts from Washington stated:
Investment trust officials and the Securities and Exchange Commission, members of the committee said, are in agreement on the measure, which would require trusts to put up at least $\$ 100,000$ raised through private subscription before offering securities to the public. This provision was amended in committee to exclude certain organizations operating entirely within a State if such companies were found to be in the public interest.
Provision was made also for registration of companies with the SEC which may call for the same information required to register securities under the Securities Act of 1933 and the Securities Exchange Act of 1934.

## RFC Given Authority by Congress to Finance Govern ment or Private Plants for Production of Arms

 Other Powers of BillLegislation granting to the Reconstruction Finance Corporation authority to finance Government corporations for the manufacture of military supplies and equipment and for the acquisition of strategic raw materials was passed by the House on June 14 and by the Senate on June 15. This mouse on June 14 and by the Senate on June 15 . Ihis measure which was sent to conference to adjust differences,
originally proposed to empower the RFC to purchase from the Treasury the equity held in the RFC and in the Home Owners' Loan Corporation under the plan to recapture excess funds of lending agencies with a view to avoiding an increase in the Goverumental debt limit of $\$ 45,000,000$, 000. The defense provision was inserted at the request of Jesse Jones, Federal Loan Administrator; noted in these columns of June 1, page 3444.

The following relating to the bill was contained in a Washington dispatch of June 14 to the New York "Times": *is
The other powers the bill would grant to the RFC were the following: To purchase the calpital stock of Federal Home Loan Banks; to retire up to $\$ 300,000$ of its own capital stock, by purchase from the Treasury, and to pay dividends out of its profits to the Treasury; to increase its railroad loans from a top limit of $\$ 350,000,000$ to one of $\$ 500,000,000$; to extend its maturity dates from 1945 to 1955. The Federal Farm Mortgage Corporation would be directed to repay to the Treasury all money it holds in excess of $\$ 100,000,000$.

The defense portion of the bill was amended at the instance of Representative Miller of Connecticut in a manner intended to insure that the industry. As reported by the Banking Cusiness in competition with private made loans "for the purposes of Banking Committee, the RFC could have materials and other raw materials, for plant construction expansion and equipment, and for working capital.,
Mr. Miller's amendment, as he explained it to the House, would permit
all of these things to be done on behalf of private businesses, where the

President deemed it in the interest of the national defense to accelerate or expand their output, but it would make sure that the Government itself could not operate plants to produce anything other than arms, ammunition and implements of war as defined in the Neutrality Act.
The Connecticut Representative's amendment was adopted by a standing vote of 83 to 47, while the House was sitting as the committee of the whole. Later, when the House was sitting in plenary session, Representative was then adopted, 111 to 69 .

## Action on Amendments to the Federal Securities Act

to Be Postponed Until Next Session of Congress
A request made by Jerome N. Frank, Chairman of the Securities and Exchange Commission, to delay hearings on bills for the modification of the Securities Act of 1933 until January next was agreed to on June 19 by Representative Clarence F. Lea, Chairman of the House Interstate Commerce Committee. Mr. Frank in his letter stated that "We think it is important that time should be allowed for such conferences between ourselves and such members of the industry, as may wish to confer with us." Mr. Frank's letter to Representative Lea follows:

June 17, 1940

## Honorable Clarence F. Lea

Chairman, House Committee on
Interstate and Foreign Commerce
Washington, D. C
Dear Mr. Lea:
The Commission has before it your messages of May 20 and June 10 enclosing copies of H, R. 9807 and H. R. 10013 embodying proposals for amending the Securities Act of 1933, asking for such comments as we may desire to make.
While we intend to proceed as promptly as possible, we respectfully request that we be given until January, 1941 to file our comments and recommendations, There are several reasons which support this request The subject matter of the bills is of such scope and importance, and re quires such careful consideration, that much time is necessary to permit painstaking study of the merits of the proposals. In addition, these bills should to wer Whish to ofer. The a ments to the Scurities Act. Furthermore, the Commission is aware that the ments to the Securites Act. Firtormore, ine and certain representatives of Investmen sanker are also interested in changes in the Securities Act of 1933 and in the Securities Exchange Act of 1934. Because of the close relation between the Securities Act of 1933 and the 1934 Act, it seems advisable and we shall be most pleased to consult with the investment banking and dealer associations and those exchange representatives and to have the benefits of their views before reporting to you on your bills. We think it is important that time should be allowed for such conferences between ourselves and such members of the industry as may wish to confer with us.
We think the postponement we suggest will, in the end, serve the convenience of everyone involved. It will save time if, in advance of the con sideration of the various proposals by Congress, the areas of agreement and such disagreements as may arise between ourselves and the industry ar delineated as definitely as possible.
I am
Sincerly and respectfully yours,
JEROME N. FRANK,
Chairman
The following is Mr. Lea's reply:

## HOUSE OF REPRESENTATIVES

 Committee onInterstate and Foreign Commerce
Washington, D. C.
Mr. Jerome F. Frank, Chairman,
Securities and Exchange Commission
Washington, D. C.
My Dear Mr. Chairman:
I have received yours of June 17 in response to my request for a report I have received yours of June 17 in response to my request for a report
of your Commission on H. R. 9807 and H. R. 10013 -proposing amendof your Commission on H. R. 9807
ments to the Securities Act of 1933 .

I note that you state that much time is ne
staking studies required to report on these bills.
I also note that you contemplate consulting
I also note that you contemplate consulting with representatives of the their views before making such report.
I am pleased that your Commission has decided to pursue this procedure in preparing any legislation that may be found desirable or practicable to improve the Securities Act, or its administration.
A broad problem that confronts the Nation is that of encouraging capital investment, the employment of capital, and the consequent employment of labor. Any unnecessary handicaps to the investment of such capital should, of course, be removed.
The cooperation to improve the status of our capital markets will give assurance to the country and, I trust, have its commendation. In view of this cooperative understanding between your Commission and industry, and with the approval of representatives of the industries affected, we have canceled the hearings on these bills set for tomorrow and will look forward, with interest, to any constructive legislation that may be developed for the consideration of the next session of Congress.

Sincerely yours
CLARENCE F. LEA,
Chairman
In advices June 19 from Washington to the New York "Journal of Commerce" it was observed:
The two bills which have been introduced by Mr. Lea, and upon which the hearings were to have been held, provided for an increase from $\$ 100,000$ to $\$ 1,000,000$ of the maximum amount of a securities issue which might be exempued by the Commission under the law and would make effective when filed the registration statement covering the securities of a qualified issuer. Other provisions of the measures would limit the liability of both underwriter and issuer in damage suits filed by stockholders.

The bill, drafted by the Investment Bankers Association, proposing the amendments to the Federal Securities Act of

1933 was referred to in these columns May 18, 1940, page 3136.

New York Appeals Court Holds Back Wages Awarded by NLRB Are Within Meaning of State's Unemployment Insurance Law
The New York State Court of Appeals has sustained the contention of the Unemployment Insurance Appeal Board that back wages awarded by the National Labor Relations Board are wages within the meaning of the New York State Unemployment Insurance Law, it was revealed on June 12. The Court's decision, it is stated, was handed down in a case involving the payment of $\$ 220$ to an employee of the Robbins Dry Dock \& Repair Co. on orders from the NLRB, which is said to have adjudged the company guilty of unfair labor practices. The company contended that it should not be required to pay unemployment insurance taxes on the $\$ 220$, but the Appeal Board held that the money represented wages the employee would have earned if he had not been, discharged for union activities. The New York "Times" of June 13 added:
The Federal Social Security Board, following the lead of the Bureau of Internal Revenue, has taken a contrary position on NLRB awards. It holds that such payments represent liquidated damages and cannot be counted as wages for social security tax purposes
In sustaining the stand of the New York State Board, the Court of Appeals concurred in a unanimous opinion of the Appellate Division, Third Department.

FHLBB Reports Slight Increase in Non-Farm Real Estate Foreclosures in April
Contrary to the normal seasonal decline, there was a slight increase in foreclosure activity during April, it was recently reported by Corwin A. Fergus, Director of the recently reported by Corwin A. Fergus, Director of Home Division of Research and Statistics of the rederal Home
Loan Bank Board. However, the estimated number of nonfarm real estate foreclosures, which rose from 6,379 in March to 6,404 in April, represents a considerable reduction over the 9,044 in April last year. The slight rise in April may be a reaction from the counter seasonal or greater than seasonal declines of the past few months. The announcement further stated:
The March to April advance of $0.4 \%$, which brought the index of nonfarm real estate foreclosures ( 1934 equals 100 ) from 33.2 for March to farm real estate foreclosures (1934 equals 100) from
33.4 , does not compare favorably with the average decline of $2.0 \%$ shown for this period during the past six years.
Of the seven Federal Home Loan Bank districts reporting increases over March, six instances were counter to customary declines and one was an increase greater than usual. In the five remaining districts, recessions
were counter to customary rises in two instances, greater than usual in two, and less than usual in the last instance.
Among the four groups by size of community, all but Group No. 3 (counties having 20,000 to 60,000 non-farm dwellings) showed increases over March; Groups No. 1 and No. 4 reporting rises counter to their sixyear average movements, while Group No. 2 reported less than the usual advance.
April activity was $29 \%$ lower in 1940 than in 1939. This change from the corresponding month of last year was supported by all groups by size of community, all Federal Home Loan Bank districts, and all but six States.
Comparing the first four months of this year with the same period a year ago, foreclosure cases were $28.5 \%$ fewer. This movement also was reflected by counties of all sizes, declines ranging from $35.8 \%$ for Group No. 1 to $23.3 \%$ for Group No. 3. Only three States, North Carolina, Montana, and Nevada, reported increases between these periods and in the case of the last two, the aves $\begin{aligned} & \text { year are well below the national average. }\end{aligned}$
year are well below the notelonal average.
The April nion-farm foreclasure rate on annual basis was 4.1 cases The April non-farm foreclasure rate on an 1,000 non-farm dwellings, which compares with 4.0 cases for the first four months of this year.
Taking metropolitan communities alone, the rise from March was greater than for all non-farm areas. The April increase, which brought the metropoitan cities' index (1926 equals 100) from 104 in March to 108, was pointan cilies ind
4.1 : and compared unfavorably with the customary seasonal March to April decline of $1.3 \%$. However, activity here for the first four months of 1940 was, as in the case of all non-farm foreclasures, about $28 \%$ below that for the same period of 1939 .

Private Capital to Finance New Factories for Defense,
Srovide Says Secretary Morgenthau-RFC Will Provide Money if Unavailable
Secretary of the Treasury Morgenthau disclosed on June 20 that the Government has "worked out a formula, satisfactory to business, for financing plant expansion for purely military purposes." It provides, Mr. Morgenthau indicated, for giving private lending institutions first chance to finance new factories for defense purposes. If private capital proved unavailable, Reconstruction Finance Corporation financing was promised.

Further remarks on the subject were given in Wašhington Associated Press advices of June 20 as follows:
The Treasury head declined to outline the formula in detail but he did explain that it covered a number of technical problems, such as the matter of depreciation allowances on new factories for tax computations. He explained the plan this way:

If the Government wants a manufacturer to build a new factory to produce airplane motors, we will be glad to have private capital finance the construction.

However, since this plant will be for military purposes and might involve risks that private capital might not be willing to undertake, it seems only common sense to us, that the Government ought to stand ready to put up the money, if necessary."

Chairman Frank of SEC Advises Chairman Bonner of National Association of Securities Dealers Inc., that Commission Will Act Toward Furthering Participation of Private Capital In Defense Plans Jerome N. Frank, chairman of the Securities and Exchange Commission in a letter to Francis A. Bonner, Chairman of the National Association of Securities Dealers Inc., has assured investment bankers that the commission "will do everything in its power" to see that no obstacles are placed everything in its power" to see that no obstacles are placed
in the way of raising funds by private capital incedent to in the way of raising funds by private capital incedent to the program fro National defense.
at Washington June 20, follows:
"Answering your recent question, I want you to know that this com ${ }^{-}$ mission is very much alive to the necessity of doing everything possible to facilitate the raising of the capital which must be obtained in connection with, or as a result of, the program for national defense. The commission is also aware of the co-operation which investment bankers are prepared to extend in accomplishing this task. You may rest assured that, in its turn, the commission will do everything in its power to see to it that no obstacles are placed in the way of raising these funds through the normal
channels. channels.
As you told me, you recognize that there will be situations where, because of the exigencies of national defence, it will be necessary to use other devices; we trust that the necessity for using such other devices may remain at a minimum."
Rearmament Program Will Tax Existing Facilities of
Machine, Tool Industry Says H. Hentz \& Co. In a Study of the Machine Tool Industry
F The American rearmament program will tax the existing facilities of the Nation's machine tool industry for many months to come, according to a study of the industry made public on June 20 by the research department of the New York Stock Exchange firm of H. Hentz \& Co. The study said:
"Neither Government arsenals nor private industry are equipped to proceed with the manufacture of war materials on the scale contemplated," adding that extensive modernization and expansion will be necessary to rehabilitate arsenal equipment, and private industry will need to purchase many new machine tools to handle large armament contracts.

While machine tool manufacturers have been hesitant to expand merely to handle European war orders, they have increased their capacity materially by the installation of modern machinery, employment of more workers and the in the industry in April was $93.4 \%$ of capacity, the same month last year.
The degree of expansion required to expedite the American rearmament program has yet to be determined." Some alleviation of the congested
situation in the engine division of the aircraft industry must undoubtedly situation in the engine droduction is to be materially accelerated. Even if be effected if aircrane prod is tripled, however, no corresponding rise in aircraine tool manufacturing capacity will be necessary. A large portion of the machinery requirements of the general rearmament program can be met through the establishment of a system of delivery priorities, further plant rehabilitation and training of enough operators to permit the universal adoption of three shift production schedules. Furthermore, all foreign contracts are made subject to the prior claims of the United States Government, thus permitting additional flexibility in production.
" "Having learned a bitter lesson on overexpansion as a result of the last war, the industry may be expected, in so far as is humanly possible, to hold expansion of physical properties or capitalization to meet any nonrecurring demand to a minimum unless concessions on amortization of investment are granted by the income tax authorities.
The study analyzes three of the representative companies in the machine tool field whose securities are listed on the New York Stock Exchange-Bullard Co., Ex-Cello-O Corp. and National Acme Co.

SEC Issues Analysis of 188 Operating Electric and Gas Utilities in 37 Holding Company Systems-Had Assets of $\$ 10,833,835,184$ on Dec. 31, 1939, and Operating Revenue of $\$ 1,675,980,875$
An analysis showing that the combined assets of 188 operating electric and gas utilities in 37 registered public operating electric and ony systems aggregated $\$ 10,833,835,184$ at Dec. 31, 1039, was made public by the Securities and Exchange Commission on June 13. The combined operating revenue of these companies for the year 1939 totaled $\$ 1,675$,980,875 . The analysis, which was prepared by the Public Utilities Division, includes, according to the Commission, nly operating utilities with securities outstanding with the public and with assets of $\$ 5,000,000$ or more. The 188 companies served $19,932,362$ electric and gas customers at the close of 1939, says the announcement of the SEC, which further reports:
These totals are substantially higher than a year ago. A study prepared by the Public Utilities Division for the year ended Dec. 31, 1938, showed that 177 operating electric and gas utilities in 33 registered public utility holding company systems had total assets of $\$ 9,920,96,496$ combined gross earni
The analysis shows that the 188 operating companies earned interest on funded debt an average of 2.67 times during 1939, with 29 of the companies earning their to earn its interest requirements for the year. Only one companiterest requirements varied between companies from 0.96 The coverage of interes.
Fixed charges and preferred dividend requirements were earned an average of 1.60 times during 1939, with 54 companies earning these requireage of more than two times. Fifteen companies failed to earn fixed ments more than thed dividend requirements. The study showed that the coverage of fixed charges and preferred dividend requirements ranged coverage or times to 6.76 times.
from 0 ocommon stock, the companies had a return averaging $9.57 \%$, with 100 companies experiencing a return of more than $8 \%$. Fifteen companies failed to show any return on common stock.

The average interest rate on funded debt outstanding at Dec. 31, 1939, was $4.23 \%$. This compared with an average interest rate of $4.40 \%$ on funded debt outstanding at Dec. 31, 1938, for 177 companies. The 1939 ranies had an interest rate for 1939 of $3.25 \%$ or tempanies paid $6 \%$ or more on funded debt.
The average dividend rate on outstanding preferred stock as of Dec. 31, 1939, was $6.05 \%$, with 12 companies paying $5 \%$ or less and 125 companies paying $6 \%$ or more. Dividend rates ranged anywhere from $4.50 \%$ to $7.12 \%$.
There were $44^{\circ}$ of the 188 companies covered by the survey which had arrearages in preferred stock dividend payments at the end of 1939. These arrearages varied between companies from $\$ 3.38$ per share to $\$ 56$ per share.
Total capitalization and surplus of the 188 companies at Dec. 31,1939, was $\$ 9,275,678,922$, of which $\$ 4,473,399,079$ ( $48.23 \%$ ) represented bonds and debentures, $\$ 277,119,239$ ( $2.99 \%$ ) notes and miscellaneous, $\$ 1,721$, $237,230(18.56 \%)$ preferred stock, $\$ 2,113,567,232(22.78 \%)$ common stock, and $\$ 690,356,142$ ( $7.44 \%$ ) surplus.
From combined total earnings of $\$ 1,685,220,649$ there were deducted operating expenses of $\$ 647,311,197$, maintenance of $\$ 91,574,045$, deprecia tion of $\$ 182,323,927$, taxes of $\$ 225,270,538$, funded debt interest of $\$ 201$, balance for common stock of dividends of $\$ 106,121,509$. There was balance for common stock of $\$ 202,186,570$, Taxes averaged $13.44 \%$ of
operating revenues. The average depreciation reserve was $10.88 \%$ of operating
property.
Accompanying the analysis is a chart classifying the 188 companies into groups according to size and showing financial statistics in each group. The chart indicates that the smaller companies $(\$ 5,000,000$ to $\$ 10,000,000$ ). earned interest on funded debt an average of 2.33 times during 1939, while the larger companies (over $\$ 200,000,000$ ) covered unded debt interest an average of 8.04 times. The averare funded debt interest rate of the smaller companies was $5.08 \%$, whereas the larger companies had an average rate of $4.12 \%$.
The report was prepared by C. A. Turner, under the supervision of Joseph L. Weiner, Director of the Public Utilities Division.

SEC Adopts Amendment to Its Rule Exempting Small Holding Companies from Holding Company Act
The Securities and Exchange Commission on June 12 announced the adoption of an amendment, effective immediately, to its rule exempting small holding companies from the provisions of the Holding Company Act. In an amendment to Rule U-3D-12, the Commission excluded the revenues from intercompany sales of electric energy in computing the aggregate annual gross revenues from public utility operations of the system which, in order to be entitled to the exemption, may not exceed $\$ 350,000$.

Congress Urged by Merchants' Association of New York to Begin General Revision of Existing Internal Revenue Legislation-Urges Action Toward Producing Measure Which Would Remove Business Deterrents
Calling for "ruthless reduction" of the ordinary expenses of the Federal Government, the Merchants' Association of New York announced on June 16 that it had sent letters to the congressional leaders urging that while passing the pending billion dollar Federal defense tax bill, Congress start work at once upon a general revision of existing internal revenue legislation with a view to producing a tax bill which would facilitate the task of business and industry in executing the preparedness program by removing existing punitive provisions and business deterrents. The letters pointed out that the increases in income taxes established in the pending bill are larger than most people realize, since the effect will be not a flat $10 \%$ increase, but increases in percentages varying from $10 \%$ to almost $16 \%$ of the present tax. The Association suggested that there should be extensive revision of the revenue legislation by next fall.
The Association's action was based on a report prepared by its Committee on Taxation and Public Revenue, of which Laurence Arnold Tanzer is Chairman, and approved by the Board of Directors. The conclusions were summed up in a letter to Senator Pat Harrison by John Lowry, President of the Association, from which we quote, in part, as follows:

The rapid expansion of expenditures for preparedness will unquestionably result in the reemployment of many now on the relief rolls, and we for rectiof purposes a substantial downward revision of the appropriations In order to make
of preparedness should be met application of the principle that the expense appears to be sound tactics to pass some sort of tax far as possible, it time as a stop-gap while a sounder and more tax bill at the present developed during the summer for enactment later in the year.
The bill which has passed the House of Representatives [on June 11], based as it is upon the present faulty Federal tax laws encumbered as they are by punitive and social reform provisions, and increasing income taxes by percentages varying from $10 \%$ to almost $16 \%$ of the present tax, can only serve to accentuate the handicaps which the present laws
impose upon business enterprises and make it even more difficult for impose upon business enterprises and make it even more difficult for
business and industry to perform their. essential roles in national precusiness
paredness.
The pending bill also omits any reference to the very important question of special amortization or depreciation allowances upon plants erected for the production of military supplies during the current emergency, a
problem which caused very serious difficulties after the end of the problem wh

We therefore respectfully urge you and your fellow leaders in Congress, while passing the pending bill or some generally similar measure, to pledge yourselves to start work immediately upon a substantial revision conceived as a revenue measure lation with a view to producing a tax bill business and industry in executing the preparedness program by removing
existing punitive provisions and business deterrents, and to present such a measure for enactment by Congress in the fall.
The passage of the $\$ 1,000,000,000$ tax bill by the House on June 11 was referred to in our June 15 issue, page 3754.

Secretary of Agriculture Wallace Explains Food Situa-tion-Says Ever-Normal Granary Program Has Put United States in Position to Help Suffering World in Event of Famine
Secretary of Agriculture Henry A. Wallace issued a state ment on June 12 explaining that, in view of the widespread fear that Europe in the coming months will see the most serious famine in the world's history, attention should be called once again to the abundant supplies of food and fiber in this country. The ever-normal granary program, Mr. Wallace said, has placed the United States in a position to be of the utmost service to a suffering world when and if fears of famine and scarcity abroad become reality. The immediate task of the farmers, the Secretary added, still remains the finding of markets for their products. Mr. Vallace's statement continued:
Useful in peacetime, the ever-normal granary is doubly useful today. Through commodity loans, the granary has prevented ruinous declines in prices which inevitably would have followed the war's curtailment of farm exports. At the same time, supplies have been stored against future mergencies which may grow out of this war.
The ever-normal granary is full. We have plenty for our own people, plenty for war relief, and plenty for reserves. As I have indicated, our present problem is not one of increasing production, but one of getting
the food we have to the people who need it, both here the food we have to the people who need it, both here and abroad.
Almost every development since the war began has curtailed our foreign outlets for farm prdoucts. At present the Mediterranean area, Central tical purposes eliminated as markets.
For the first eight months of the war as compared to the same period a year earlier, exports of farm products other than cotton declined more than one-fourth. Cotton exports were fairly high, but the reasons had little to do with the war.
Wheat exports for the eight months were only a little more than onefourth by comparison with the previous year; flue-cured tobacco less than half; both fresh and dried fruit exports declined sharply; pork exports were well below the comparatively low levels of the past 10 years, and
sio on down the list. About the only farm product which seems to have so on down the list. About the only farm product which seems to have
benefited from the conflict is soybean exports, but the prospect for benefited from the conflict is soybean exports, but the prospect for
further large shipments of that commodity has dimmed perceptibly since further large shipments of that commodity has dimmed perceptibly since $88 \%$ of the bean exports went to areas now under German control.
The importance of this currtailment of farm exports can be measured by the place of the foreign market in our agricultural coonomy.

Normally we have exported about $20 \%$ of our wheat crop, $50 \%$ of our cotton, $50 \%$ of our flue-cured tobacco, nearly $40 \%$ of our packinghouse lard, $10 \%$ of our apple crop, and $45 \%$ of our prune crop. As dwindling export markets cause there crops to back up in this country the farm price structure for the whole production of these crops is threatened Were it not for the support given by the ever-normal granary program, prices probably already would have collapsed. That support should be 1 Ective need in Europe and because of the piling up of supplies in this 1 Ective need in Europe and because of the piring up
country due to the loss of exports since the war began.

Questions Involved in Entrance of United States in European War-J. Austin. White of Cincinnati Discusses, Among Other Things, Status of Individual Freedom
J. Austin White, of J. A. White \& Co. of Cincinnati, dealers in investments, offers some points for consideration in a letter sent to those on the company's mailing list, circulated "in order to foster a more complete discussion of all questions involved in our actual entrance into the European war." In his concluding remarks Mr. White observes that during the past eight years "we have seen our Government in Washington grow ever more paternalistic, with individual freedom disappearing correspondingly." He goes on to say that "the Administration has not failed to take adrantage of all emergencies proclaimed or otherwise, to adrance its obvious policy," and he adds:
There is little doubt but that, should this country now enter the European war, such a climax of emergencies would provide the occasion for the Federal Government's quickly assuming complete control over all property and actions. Similar steps have been taken by both France and
Great Britain, and were taken by our own Government during the war Great Britain, and were taken by our own Government during the war
of 1914-18. In viev of the record and principles of the British Governof 1914-18. In vieiv of the record and principles of the British Govern-
ment, it is likely that individual freedom will promptly be restored to ment, it is likely that individual freedom will promptly be restored to
the citizens at the conclusion of the war. But, in view of the record the citizens at the conclusion of the war. But, in view of the record
and principles of the present American Administration, we regret to say and principles of the present American Administration, we regret to say
that it is not likely that individual freedom, even as it is left to us that it is not likely that individual freedom, even as it is left to us
now, would be restored to the American citizens. If such be our fate, nav, would be restored to the American citizens. If such be our fate,
we should unfortunately find that we shall have lost the very thing for which we supposedly entered the war-freedom.
We take occasion here to give the letter in full:
The time is at hand, we regret to say, when we feel that it is advisable to write about a subject other than Ohio municipal bonds. On all sides one hears remarks, some casual, some earnest, about the United States entering the war. Americans talk about "our getting in the war" with failure to to us to be terrifying ease, with what we fear is an ominous on ourselves of such a move by the United States. By means of this modest letter, therefore, we hope to advance some points for consideration. In the first place, why should "we enter the war"? One reason often advanced is that we should "save the world for Christianity and freedom." Apparently one is to believe that Christianity and freedom will not survive in the world if Germany wins. We doubt that the Germans, if they win this war, will endeavor to ban Christianity from all Europe, or to dictate the religion which may be practiced in the nations of Europe. In Italy, often mentioned as Germany's ally, it is our understanding that the people are still predominantly Christian. Furthermore, even though
Germany, as a conqueror, should endeavor to ban Christianity from

Europe, we doubt that the attempt would be successful. The very people who advocate our fighting for Christianity will probably agree that questions of faith are not determined by physical force. Moreover, Christianity not only survived terrible persecution in the early cent feel that its history, but it has also survived many, many wars, and we feel that if the people want to believe in and practice principles of Christianity, will survive this war, despite the outcome. Finaliy, even shost to the religion be banished from Europe, we do not think it wilways have been, and probably always will be. Many millions in Africa, the Near East and the Far East believe in and practice the teachings of Mohammed; and mar East, the teachings of Confucius; and many more millions in the Far East, the teachings of Buddha, and these more millions in the Far East, the teachings of cenudia despite the
religions have survived in the world for many centuries der religions have survived in the beliefs held in Europe and in the balance of the world. Is it not logical, therefore, to conclude that regardless of what, if any, religion exists in
so desire?
What is meant by "Saving the world for freedom?" We assume that it is meant Americans should take up arms to defeat Germany for the reason that political and economic freedom will disappear from the world unless England ard France win. One may fairly ask, we think, for what reason England and France took up arms? Do they feel that they must
fight to "save the world for freedom," or do they feel that they must fight to "save the world for freedom," or do they feel that they must
fight to save the British and French Empires for themselves, against a fight to save the British and French Empires for themselves, against nation whose growing power in Europe was increasing to such an exter in
that England and France were fearful of losing the balance of power that England and France were fearful of losing the balance of power in
Europe? It is our belief that England has for centuries been unwilling Europe? It is our belief that England he so powerful as to be able to
to allow any nation in Europe to become so disregard English wishes, and that it has been a principle of British foreign policy that power in Europe must be so divided that she critish swing the balance as she thought best suited faced with a growing power Empire. In 1939, apparently, England was aced wity a weigh the scales
in Europe strong enough to put in jeopary her ability to wig in Europe strong enough to put in coopary her abiner interests dictate, and in accordance with her principles of foreign policy it was necessary again to yo to war against this growing power, in order to keep it in control. This time the interests of England and France coincided. No fault can be found with such principles; for, after all, "self-preservation is the first law of life," and any citizen of any nation would indeed be lacking in patriotism if he did not believe fully
in, and practice, the same principles. However, under such circumstances, would it be fair to say that our fighting for the Allies would be to "save the world for freedom?"
It must be admitted, of course, that the forms of government in England and France are more to our liking than is the form of government in Germany. We believe in and advocate a democratic form of government in preference to a dictatorship. It is possible, perhaps probable, that if Germany wins this war there will be fewer important democratic forms of government in the world, Need one conclude, however, that poritical and economic freedom would therefore be lost to the world any more than would Christianity? We believe that if the Americans really want freedom" they will be able to maintain it here regardless of what degree of freedom prevails in Europe. It is certainly not our duty, nor the part of wisdom, for us to try to determine what sore of governme Turks, the mans should have, nor the Italians, nor the Russians, nor the Turks, the
Poles, the Grecks. For years prior to the outbreak of the present war Poles, the Grecks. For years prior to the more Socialistic, with less and less individual political and economic freedom. This growth reached its letest climax under Socialist Premier Leon Blum, who was replaced as Premier by Edouard Daladier only about a year ago. But it was not for us to determine the degree of freedom to be enjoyed by the French people, and certainly it is not our duty to take up arms to save freedom for them. Rather, it seems to us, the proper course for us has been, and is, so to safeguard individual freedom in our country, to our own citizens, under a truly democratic form of gov
world can profit by our own example.

Finally, those advocating American entrance in the war to "save the world for Christianity and freedom" must find themselves in the same position as those who advocated our entrance into the first World War to "save the world for democracy." The difference between the two purpose is negligible, and we believe the difference between the resuls of woch efforts would be equally negligible. After the hysteria of the irst worly War, and its terrible after-effects, few people actually," and probably no really went to war to "save the world for democracy, ancceded. It would one believes now that, if such were our purpse advocating war for such a be well to remember at this time must have been sorely disilusioned, after the war ended, to hear purpose must have been sorely demands of the same Allies who now are fighting to "save the world the demands of the same Aliies who now aren the vanquished that were for Christianity and freedom," demands upon the instead to make our own treaty of peace with Germany-and this result despite our terrible sacrifices in men and money.
In the second place, there are those who maintain that we must fight while we still have Allies, that "Hitler wants to conquer the world." These advocates of war must feel that Germany will, upon winning this conflict, wage war upon us. We doubt that anyone is qualified to say what are the intentions of Hitler, or of the German people, despite the fact that some people in this country, including several in high places in our Government, would appear from the definite statements they make on the subject to know exactly what those unknown intentions are. That Germany wants, and is willing to fight for, a more important position in European affairs, is far easier for us to believe and to understand, than is the contention that Germany wants to dominate the world. of course, if it be true that Germany win, in the nes at the time and place fight us, then we must be fung prepared experts, in our opinion the people of the United States would be ill-advised xperts, in our opmon the peop on he basis that "Hitler wants to conquer the worid," and will therefore tackle us when he wins in Europe.
It seems to us that it would be far easier for us to fight the Germans, if such we must do, closer to our own bases and sources of supply, than in Europe. Even those advocating war will admit that the Atlantic and Pacific Oceans are formidable barriers for any army or navy. Why, then, should we turn this important advantage into a disadvantage for us by chosing to send our men and equipment 3,000 miles to fight the Germans in their own back yard? Some will say that now we should have Allies, and later we shall be alone. It is impossible for us to agree that we should fight a conquering Germany without Allies. Surely the nations in Europe that have been conquered by Germany would want to see that nation defeated if for no other reason than to restore their own positions of power. While, having been defeated, their own forces may be weak, yet they should cause sufficient even of internal innurrection for a "world-
ccnquering" Germany to require keeping in Europe considerable reserves.

Furthermore, able and intelligent statesmen at the head of this Government hould provide assurance for us that, by proper alignments and contacts with other nations, we should never be without Allies. There has never been a world conqueror who did not make enemies by his conquests. Finally, does not the statement that "Hitler wants to conquer the world" sound strikingly similar to the statement that "the Kaiser wants the world with a fence around it?" Let us be on our guard lest the modern version of this familiar statement cause us to disregard the lessons we should have learned when we fought to "save the world lor democracy if A third reason often advanced for our entering the war is that if Germany wins our foreign trade will be destroyed, wh in this war probably on our internal economy. While a German victory in trat probably would necessitate considerable readjustment agree the But even if all of our agree that ruch trade would be from us after a present foreign customers are unable or will be far less damaging to our Cerman victory, the pany the deflation of an economy that has been inflated by war-time pany the deflation of an economy that of readjustments necessary after the first World Wer expansion are even yet with us. Total exports of the United States for 1939 aggregated $\$ 3,177,344,000$. Assuming that we should lose all of these sales, the loss would be far less than even the actual expenditures for armaments. Total imports for 1939 amounted to $\$ 2,318,258,000$.

It is trite to mention, but not to consider, the billions of dollars that went to Europe and didn't come back when we last fought there. The cost of a present war, not so much in original outlay as in ultimate charges, would for us be even more extensive, in view of the posing to endure the ravages of outright inflation. It is obvious to anyone that modern warfare takes alsb a tremendous toll in life.

Another cost of war for us now would in our opinion be equally important but less obvious. For eight years the Federal Government of the United States has advocated and secured for itself an ever-growing responsibility for and control over the lives of its citizens. During this period we have seen our Government in Washingon grondingly. The Administrawith individual freedom disappearing correspondigly. The Administration has not failed to take adva policy. There is little doubt but that, otherwise, to advance its obvious poly Eur, such a climax of sbould this country nowide the tocasion for the Federal Government's entergencles would assuming complete control over all property and actions. Similar quicky and Great Britain, and were taken by cur Government during the war of 1914-18. In view of the record and principles of the British Government, it is likely that individual freedom will promptly be restored to the citizens at the conclusion of the war. But, in view of the record and principles of the present American Administration, we regret to say that it is not likely that individual freedom, even as it is left to us now, would be restored to the American citizens. If such be our fate, we should unfortunately find that we shall have lost the very thing for whcih we sunpposedly entered the war-freedom.
We hope Americans will pause to consider: "Would it be worth the price?" J. Austin white.

## H. H. Heimann Warns That Prosperity Founded on War Basis Is Unsound-Head of Credit Men's Association Sees Need for Strengthening Reserves Association of Business

Any prosperity founded on a war basis is "not only unsound but usually stores up future business problems," Henry H. Heimann, Executive Manager of the National Association of Credit Men, declared in the Association's monthly business review published on June 15. "This doesn't mean," he said, "that American business men should not be interested in the business that naturally flows as a part of any war program, but it does mean that business men should be conscious of the fact that prosperity arising out of these unusual programs does not make for a sound business recovery like that experienced in a normal peacebusiness recovery improvement." In part, Mr. Heimann added:
The reserves of business must be strengthened if they are to support the increasing taxation load that is as inevitable as tomorrow. Sound prosperity was never. built upon the destruction of both human life and property nor, in my opinion, was any standard of hiving ever permanently increased as a result of war. If we can keep those facts in mind, war earnings will be automatically segregated
feverish activity resulting from war suddenly ceases.
Teverish activn and other control laws, it must also be kept in mind, will see to it that so-called "excessive wa
made, almost wholly recaptured. Nation that already we are beginning There are signs throughout the Natron. This is particularly true in certain lincs of industry because of developments that are taking some businesses out of their normal production programs in favor of armament construction needed for American defense. But this type of shift carries with it also the need of planning for the inevitable return to the production of normal goods when the armament program has been completed or peace-time conditions again prevail.
In the peace that is to follow, be it temporary or permanent, business will have a tremendous responsibility. It will have to take a very broad view of the consequences of business, both from the social and political aspect, and the effect of business upon our own way of life and its influence on world affairs. It will have to be prepared to make certain investments, which may take years to recapture, in the interest of bringing greater stability to the world and in layin a foutation or a sound foreign trade. Such a program will go far to strengthen our own Nation and to help gain world peace.

## Full Import of Growth of Governmental Power Not

 Grasped Because of Piecemeal Fashion of Development, Says Brookings InstituteThe Brookings Institute on June 16 in making public the results of a study of the relationship of government to economic life, reported that the growth of governmental power and responsibilities has taken place in such piecemeal fashion that its full imports has not been grasped." The Institute
also said that there was a trend toward government regula-
tion of industrial prices and production and that "the more widely such policies are followed, the less is the net benefit' to owners and employers, and "the larger is the cost to this community as a whole." Associated Press advices from Washington on June 16 gave some of the findings of the Institute's study as follows:
Citing regulation of the bituminous coal industry as an attempt to protect the domestic market of an industry "which finds the demand for its products declining," the report said:
Short-run gains to coal workers and operators appear possible, but It is improbable that there will be any long-run gains. The use of substitutes is likely to increase while higher wages may further stimulate mechanization of the industry and force diminution of direct employment.
Consumers may pay permanently higher prices for the product. More significant, however, is the possibility that government price regulation in such a highly competitive industry cannot be made effective without government control of output.
hese conclusions:

1. That preparation for war "inevitably means greatly augmented govern-
ment control of economic life." 2. That government controls over public utilities should be modified
"so that utilities will find less to be gained through efforts to obtain favorable valuation and rate actions by regulatory commissions and more to be gained by exploring possibilities of reduced rates and expanded service." 3. That the "exercise of managerial powers by the Interstate Commerce
Commission in determining railroad charges is producing a situation in which neither private management nor public authority can be held clearly accountable for the financial solvency and general operating effectiveness Growth of governmental
Growth of governmental power and responsibilities, the report maintained, has taken place "in such piecemeal fashion that its full imports has not been grasped, and as a result there has been a development of government
functions which might not have been approved in its entirety had it been presented as a general program."

## Study of Public Old Age Pensions Made by Northwestern National Life Insurance Co.-Sees Defense Costs as Possibly Retarding Pension Programs

Multi-billion-dollar defense costs may retard the expansion of existing old age pension programs and handicap the promoters of new pension movements in the fall elections, it is suggested in a study of public old age pensions by Northwestern National Life Insurance Co., Minneapolis, Minn. The company observes that "one out of every four persons age 65 or more is receiving a State old age assistance pension, averaging slightly over $\$ 20$ per month per recipient," It likewise says the "total of State old age pensioners is nearly at the two million mark, and is increasing steadily, as is the average pension per recipient." A trifle over $\$ 430,000,000$ was distributed in State old age assistance pensions last year, and it is added that though approximately half the load is borne by the Federal Treas. ury, the finances of some of the States are already substantially affected, the study finds. The further showing, resulting from the study, is indicated in part as follows:
Arkansas pays the lowest average monthly pension per recipient- $\$ 6.01$ as of early 1940; Mississippi is next to the lowest with an average of pension per recipient-\$38 per month; Colorado ranks second with $\$ 36.68$ paid per month per recipient. In general, the avks second with $\$ 36.68$ is conspicuously lower in the Southern States, and ge level of pensions in the Western States, the study shows.
There has been a steady tendency on the part of state Legislatures to further liberalize eligibility requirements and pension allowances, the report says. As of Jan. 1, 1940, the Federal Treasury contributes up to $\$ 20$ a month per pensioner, or half of a $\$ 40$ pension, in place of the former maximum Federal contribution of $\$ 15$ per month; California and Texas have already legalized $\$ 40$ pensions, and other State Legislatures are expected to follow suit, unless a war economy wave should sweep the cuntry.
Though it is the Federal old age insurance program which is popularly crmed "Social Security" by the public, the State old age pension assistanc program is a much larger factor as yet in the actual payment of pen sions, the study points out. And with the wide variance in different
States as to eligibility requirements, pension rem pensions paid, the State system offers an instructive sources, and size of models, from which the probable effects instructive set of actual working udged, the report sugrests. Oklahoma report suggests.
ion lists, with 593 out of every 1,000 of its aged population on the penold age assistance pensions. The lowest propons age 65 or over receiving of Columbia, where only 79 out of each 1,000 is found in the District eceive old age assistance pensions.
Colorado, with 497 out of every 1,000 of its aged population receiving pensions, which average $\$ 36.68$ per recipient, shows the most marked effect on its finances of any State, the study finds. The total of old are assistance disbursements per capita of population in Colorado for the year ended Jan. 31, 1940, was $\$ 13.16$, and is now running at a considerably higher rate. This figure compares with a United States average of $\$ 3.35$ per capita in the same period.
lack of funds ; others have State services have been discontinued due to formerly available ond of available for relief have been diverted to ald age pensions; at the allowance of $\$ 1308$ was paying its relief cases an average monthly Appropriations and a deficit of some educational institutions were not paid in 1939 divert, during 1940 and $1941,65 \%$ of the it has been decided to tax, previously allocated to the public schoceeds of the State income he deficit from the mounting public exchools of the State, to cove Though the strictly Federal
small factor in actual old age pension payments program as yet is a pension system, it will become increasingly imp, compared to the State with 1937 wage credits reach age 65, and may be expected eventually to replace the State old age assistance pensions in large measure. The study quotes estimates of total numbers in the population who will thus become eligible for Federal old age insurance pensions; starting with 302,000 persons in 1940 , the figure climbs to $1,883,000$ by $1950,4,061,000$ by
1960 , and $9,261,000$ by 1980 .

President Connely of I. B. A. Urges Government to Give Business and Industry Right of Way and Free Capital Market to Finance Defense Program
The only way to set up effective preparedness is to give business and industry a "green light" and a free capital market to finance the program, Emmett F. Connely, President of the Investment Bankers Association of America, said in Chicago on June 17 before the general opening session of the mid-year convention of the National Retail Dry Goods Association. He said the country was becoming "grimly realistic," but to avoid some of the mistakes that have cost France and Egland "so dearly," it would have to do more France and Egland so dearly, it would have to do more than sign a check for $\$ 5,000,000,000$ of defense expenditures.
Other problems that to him have not yet "had the close Other problems that to him have not yet "had the close
scrutiny they deserve" are: How that money is to be spent? How we are to get full value for it? How we are to mesh our great industrial establishments into war-time effectiveness? Mr. Connely bracketed as great needs of the hour, "efficient management of production," "careful synchronization of industrial processes with the needs of defense," and, "insurance against the political, social, and economic 'hangovers' that followed the last war." Mr. Connely stated:

Before us we have two basic objectives, we must provide ourselves, as quickly and efficiently as possible, with $\$ 5,000,000,000$ worth of guns, planes, tanks and whatever else we need for defense. Next, the raising and spending of this enormous sum must be done in such a way that it does not eopardize the American enterprise system.
Trojan Horse task is completed we must not find ourselves victims of some Trojan Horse maneuver, skillfully engineered by the advocates of change in the social order, with the nation committed to a ne
political procedures alien to the American tradition.
He said it put the "cart before the horse" to make the representatives of industry and business mere "advisers" of the Council of National Defense. The Council should play the adviser's role, he feels, with the operating end turned over "to experienced workmen who know how to do the job." In the World War armament program, Mr. Connely said that the raising and spending of industrial capital, largely left in private hands, went smoothly under a plan recommended in January, 1918 by the Investment Bankers Association which involved no "drafting" of wealth, but an intelligent control of all investment funds. He went on to say that "no provision has been made to follow this World War example of mobilizig the resources of private investment capital behind this great national preparedness effort." Attention was also called to a "striking omission" from the Advisory Committee. "In that vitally important group no one is charged with the responsibility of supervising finance. Yet it would seem that adequate provision for the capital needs of industry should be an indispensable part of that program, Mr. Connely added:
The only intimation of official policy thus far, was the President's radio statement that "the Government of the United States stands ready to advance the necessary money" and the bill introduced in the House to enlarge and extend the powers of the Reconstruction Finance Corporation.
Now it may be that the country is prepared to accept, in connection with the present emergency, this further extension of governmental domination over industry. But certainly the need for any such step has not yet been
demonstrated. demonstrated.
The reservoirs of the capital markets are full to overflowing. I have checked all the important industries-aviation, machine tool, automotive, metallurgical-involved in the defense program, and I can fine none that all these industris or ain and channels, all the are in a position to raise, through regular banking The alternative capital they may require for expansion.
ess program is a simple one. It consists simply of removing preparedthat now restrict enterprise, of eliminating those deterrents which have prevented the flow of capital funds into industry.

## Amendment of Wage and Hour Law Urged by W. C. Merritt

Modification of the provisions of the Federal Labor Standards Act was urged by Walter Gordon Merritt, New York City lawyer, on June 20 in an address before the convention of the National Association of Building Owners and Managers in New York. Mr. Merritt predicted that the Nation's national defense program will inevitably result in "reduced social standards" and that since this is so and because "all groups must make their sacrifices" there is a need for loosening the provisions of the Wage and Hour Act. Concerning his remarks the Wall Street "Journal" of June 21 said:
The speaker declared that "you cannot pour all but a small part of the national income into non self-liquidating war and armament projects" any thinking men that the lack of vision as to world apfairs, both hous in other countries has led to a situation where social standards will be and duced."
He said that the effect of the Wage-Hour Act upon our "stampeded program of defense" would be twofold. As to point number one, he said: "I do not see how there can be any quarrel with the minimum wage of 30 cents an hour." However, he continued, those receiving "far above that minimum" should be allowed to work more than the maximum 44-hour-week without receiving pay of time and one-half for overtime.

West Coast Harbor Tied up by Factional Labor Dispute
Los Angeles-Long Beach harbor was tied up June 14 by a factional dispute in which 200 American Federation of Labor unionists picketed the docks in retaliation for Congress of Industrial Organization picketing of San Pedro cafes employing A. F. of L. culinary workers.
In reporting the strike, United Press advices of June 14 from San Pedro, California said:

The Waterfront Employers' Association reported 13 American flag cargo vessels were made idle and five foreign ships threatened by the tieup. Police were alert for violence and the State Board of Equalization padlocked 69 cafes and liquor stores.
C. I. O. longshoremen were unable to work cargo because the Independent Firem
Superior Judge Emmet H. Wilson late in the day issued a temporary estraining order prohibiting use of coercion or intimidation or interference with jobs of members of A. F. of L. unions in the harbor area by the C. I. O. groups. The order was made returnable Wednesday before Superior Judge Walter Desmond at Long Beach.
C. I. O. was reported attempting to invade San Pedro A. F. of L.culinary unions which have contracts with waterfront cafes because of the refusal of A. F. of L. to allow C. I. O. shipbuilding unionists to work on construction of four ships by the Consolidated Steel Co. for the Maritime ComFission.
F. J. McGowen, President of the Waterfront Employers' Association of Southern California, issued a statement charging the factional dispute was making victims of employers and the public.

## Albany, N. Y. Trucking Strike Ended

The strike of 2,000 eastern New York truckmen in the Albany area, which was called on June 8 was ended on June 14, with granting of union demands for a reduction of the work week from 54 to 50 hours. The settlement was reached at a conference between Joseph Adelizzi, representing the employers' negotating committee, and Edward F. Murphy, organizer of the International Brotherhood of Teamsters, Chauffeurs, Stablemen and Helpers, with Andrew C. Doyle, Chauffeurs, Stablemen and Helpers, with Andrew C.
Supervising mediator of the State Labor Department.
The strike was called on June 8 after a breakdown of negotiations for a new contract with the Capital District Truck Owners' Association. The new agreement calls for the same pay for 50 hours that the workmen received for 54 and provides for legal holidays off as well as 12 half holidays. Trucking operations were resumed on June 17.

## Col. Charles A. Lindbergh Declares We Must Stop Trend Toward Involvement in European War Urges Plan of Defense with Cooperation of All

 American CountriesIn a radio address broadcast from Washington on June 15, Col. Charles A. Lindbergh declared that "we must act now to start this trend toward war," asserting that "there now to start this trend toward war." Asserting that "there is an attempt to becloud the issue that confronts us, he added that "it is not alone an issue of building an adequate defense for our country. That must and can be done. Our people are solidly behind an adequate military preOur people are solidly behind an adequate military pre-"
paredness and no one believes in it more than I." "But," paredness and no one believes in it more than I." "But," defense with the question of entering a European war." "Arming for the defense of America," he stated, "is compatible with normal life, commerce and culture. It is an integral part of the destiny of our Nation. But arming to attack the Continent of Europe would necessitate that the lives and thoughts of every man, woman and child in this country be directed toward war for the next generation, probably for the next several generations.

In part, Colonel Lindbergh also had the following to say:
This dabbling we have been doing in European affairs can lead only to failure in the future as it has in the past. It is not a policy that we can continue to follow and remain a great Nation.

When the subject of our participation in war is discussed, most people visualize the war that is now going on in Europe. They think of sending more arms, and possibly some soldiers.
There is still very little understanding of what our entrance into European war would mean. When we talk of such a war, we must realize that we are consideraing the greatest struggle the world has yet known-a conflict between hemispheres, one-half of the white race against the other half. Before allowing ourselves to become further involved, we should consider the conditions which may exist by the time we are ready for military action. If we enter a war at
rather than the best.
It is useless to talk of sending American troops to Europe now, for we would need months of preparation before we could train and equip even a woull army and small efforts do not effect great movements-witness smarway, Holiand and Belgium.
We must face the fact, regardless of how disagreeable it is to us, that before we can take effective action in a European war the German armies may have brought all Europe under their control. In that case Europe will be dominated by the strongest military nation the world has ever known, controlling a population far larger than our own. If we decide to enter war we must be prepared to attack that Nation. We must prepare to inyade a continent which it controls
We start at a disadvantage because we are not a military nation., Ours is not a land of guns and marching men. If we decide to fight, then the United States must prepare for war for many years to come, and on a scale unprecedented in all history. In that case we must turn to a dictatorial government, for there is no military efficiency to be lost.
We should start to build an army of several million men. We will need several hundred thousand airplanes before the battling is over. And we must have a navy large enough to transport this force across the sea.
But whatever our decision may be in regard to Europe, we must start now to build our own defenses. We must stop these gestures with an empty gun. In this we are a united nation. The only question that arises con cerns how our defense can best be built

Iust Construct "Clean Cut Plan of Defense with Cooperation of All American Countries
We must first construct a clear-cut plan of defense, and have the cooperation of all American countries in carrying it out. We must insist upon military bases being placed wherever they are needed for our safety, regardless of who owns the territory involved.
We must be willing to do more than pay taxes and make appropriations. Military strength cannot be purchased by moneysalone. Strength is a
thing of spirit, of preparation and of sacrifice extending over years of time. The men of our country must be willing to give a year of their lives to military training, more if necessary. And our capitalists as well as our soldiers should be willing to serve without personal profit. We must have a nation ready to give whatever is required for its future welfare and leaders Who are more interested in their country than in their own advancement. vantage in adequate defense, no foreign army can invade us. Ould be in attacking Europe. From a military geographical standpoint, we are the most fortunate country in the world. There is no other nation in this hemisphere strong enough to even consider attacking us, and the Atlantic and Pacific Oceans separate us from the warring armies of Europe and Asia.

With our geographical position, nothing but the gross neglect of our military forces, or quarreling between American countries themselves,
where the road divides, at the signpost of war and peace.
throw that we have become one of the world's greatest nations, shall we throw away the independent American destiny which our forefathers gave their lives to win?

Shall we submerge our future in the endless wars of the Old World? Or shall we build our own defenses and leave European war to European countries?
Shall we continue this suicidal conflict between Western nations and white races, or shall we learn from history as well as from modern Europe that a civilization cannot that a civilization cannot be preserved by conflict
regardless of how different their ideologies may be?
You men and women of America who believe that our destiny lies in building strength at home and not in war abroad-to you I say that we must act now to stop this trend toward war.

A previous address by Colonel Lindbergh on the same subject appeared in our issue of May 25, page 3294.

## Annual Convention of New York State League of Savings \& Loan Associations at Lake PlacidZ. V. Woodard Reports Total of $\$ 18,164,860$ Loaned by Associations in First Four Months of 1940-Gain in Resources Shown-E. C. Wolcott Elected President

The necessity for speedy modification of the mortgage moratorium and deficiency judgment laws was pointed out at the 53d Annual Convention of the New York State League of Savings \& Loan Associations at the Lake Placid Club, Lake Placid, N. Y., by W. Irving Bolton of Oneonta, President of the Association, who at the same time asked that all members of the league stand together today with a united front and in harmony to make for the security, safety and stability of our institutions. The convention took place on June 12, 13 and 14.

Zebulon V. Woodard, Executive Vice-President of the league, in presenting his annual report, reported progress in both mortgage lending and savings sides of the business,
with the first four months of 1940 showing a total of $\$ 18$, with the first four months of 1940 showing a total of $\$ 18,-$
164,860 loaned by all associations in the State, compared with 164,860 loaned by all associations in the State, compared with
a total of $\$ 16,049,820$ for the first four months of 1939 , an a total of $\$ 16,049,820$ for the first four months of 1939, an
increase of $13.18 \%$. The largest gain in total resources for all associations in the State during 1939 was also noted, this, it is stated, being $\$ 25,739,342$ over 1938 , or total resources for all institutions in the State of $\$ 422,334,152$ at the end of 1939, compared with $\$ 396,594,810$ at the end of 1938. He reported a total of 218 member associations today, with 267 associations in the State, which is the largest membership percentage to total associations in. State since 1925 , an increase of $1.78 \%$ over last year.
New York State Superintendent of Banks William R. White endorsed President Bolton's comments upon the necessity for modification of the mortgage moratorium, and spoke of the part which we can play in the national defense program by continuing to render the same service in the thrift and home-financing fields which we have given for the past century.
David Ford, Washington, D. C., Assistant Governor of the Federal Home Loan Bank System, discussed "the Future of Savings and Loan Associations." He reviewed the past and present conditions of the business, telling of the agencies established by Congress to aid in rehabilitation of the home financing system of the country, the Federal Home Loan Bank System, the Home Owners' Loan Corporation, the Federal Savings and Loan Insurance Corporation, and stating that as of Dec. 31, 1939, there were approximately 8,000 that ating savings and loan associations in the country with operating savings and loan associations in the said, the 3,868 resources of $\$ 5,700,000,000$. Of these, he said, the 3,868 association members of the Federal Home Loan Bank System had total resources in excess of $\$ 4,000,000,000$, while in
New York State there were 124 members of the Bank with New York State there were 124 members of the Bank with
total resources of $\$ 270,000,000,000$. In Mr. Ford's opinion, one of the most important questions today is, "Will interest rates on long-term mortgages continue their downward trend," and to this question, he stated, there seems a general consensus of opinion that there is little likelihood of an increase in the near future. The war in Europe will have decided effect on our future operations, predicted Mr. Ford a decided effect on our future operations, preds dispose of rea who said, "we should redouble our efforts to dispose of rea estate and place slow assets on a satisfactory basis, while
centering thoughts on having substantial reserves to meet centering thoughts on
Morris S. Tremaine, Comptroller of the State of New York speaking on "Trends," pointed out that in view of presen world conditions all business activities require courage and stated that the United States must not only be able to defend, but to defy: If we cannot defy we cannot defend He said new business and new enterprise, under present
war circumstances, could not be financed with borrowed money but would require a better market for common stocks and equities. This might mean modification of banking and the Securities Exchange laws and rules and he stated this subject was being given consideration both by the Government and Securities Exchange Commission. There is no indication, he said, that the demand for money is overtaking the supply notwithstanding probable improvement in business and increased Federal demand for money

Horace Russell, General Counsel of the United States Savings and Loan League, addressed the delegates on Federal legislation of interest to New York Savings and loan associations, and stated the most important of this was tax legislation. From the announcement issued by the association, we quote as follows as to his remarks:
He spoke first of the Federal Public Housing legislation, which bears an indirect but important relation to savings and loan, in that in scope this legislation enables Public Housing Authorities to house at public expense the middle income familles, instead of the lowest-income classes, and it serves the very groups whom our associations have heretofore financed. The pending public housing bill would authorize an additional $\$ 800,000,000$ for loans to be paid back, and $\$ 2,700,000,000$ in authorized grants of tax money from the Treasury to be paid over 60 years. "It is unthinkable that the taxpayers of the United States are able under present conditions to obligate themselves absolutely for such a program," said Mr. Russell. He spoke in detail of II. R. 6971, the Federal Home Loan Bank BoardU. S. League bill and the Spence amendments, the passage of the bill in the House of Representatives on May 31, with one of the Spence amendments authorizing the Federal Home Loan Bank Board to use State examnations and eliminate duplicate examinations included, but the other spence amendment, the one which would equalize taxation upon the income of shareholders of cederal and state associations, was defeated and a subtitute passed which would subject the income from Federal savings and State associations is subject. Mr Russell pointed out the income from just be introduced in the Senate by Senator Wagner. op New Yew bill has as S. 4095 which contains all of the provisions of the original bill with the provision also of the Spence tax equalization, and stated it was his opino that this legislation has a rood opportunity of final enactment his opinion
A. G. Lampke, New York, as Chairman, gave the report of the Committee on Public Housing at the convention. He reviewed what has been done to date by both the Federal and State governments in the public housing program. He stated the Committee believes there is a distinct need and definite place for public housing to the end that slums and blighted areas be reclaimed and families of the lowest income group be decently housed; that this should be achieved in an effective and democratic way by combined efforts of both private and public initiative and funds, and not by Government alone; and responsibility for the origination, ownership and operation of low-cost housing be shifted back to private enterprise and responsible local authorities, with financial aid by way of subsidy to meet the requirements of the lowest income group.
Roy H. Bassett, Chairman of the Resolutions Committee, introduced three final resolutions, recommended by the committee, all of which were unanimously passed by the delegates. The advices from the Association state:
The first was in support of Senate Bill 4095, which Horace Russell discussed in detail, with a specific request to Senators Wagner and Mead of New York to support this bill. The second was the endorsement of the findings of the League's Public Housing Committee, as outlined in the report rendered by Chairman A. G. Lampke; and the third resolution gave thanks and appreciation to all who in any way contributed to the success of this 53d annual convention.
Following the annual banquet on June 13, the delegates heard Dr. Will Durant speak on "the Crisis in American Civilization." Dr. Durant reviewed the American scene against the background of a world insane. He spoke of the beauties and advantages of America, greater today than those of any other land in the world. He sees the greatest problems facing our land today, aside from the struggle in Europe, as those on the soil, the arid land, denuded and deforested areas; the crashing of the moral foundations built upon the family, the school and the church. He gave his theories for curing all of these decaying foundations, for restoring our civilization to the place where it rightly belongs, and concluded his address with a picture of what might happen to our civilization if the totalitarian forces won. He read a letter which was the crystallization of his thoughts pon the subject of what America should do in this crisis and in it stated that while favoring giving every aid of our resources and credit to the Allies, we should under no circumstances engage in war outside this continent and our own possessions. 'If we are sincere in our Monroe Doctrine that other continents shall not interfere in the New World, let us apply it justly, and refrain from interfering, except by moral and economic influence, in the affairs or on the soil of Europe," he said in the letter. He urged full defensive armament, however, in order to be prepared to deal vigorously with any attempt to set race against race or religion against religion within our borders."
E. Clinton Wolcott, President of First Federal Savings \& Loan Association of Rochester, was chosen President of the State League Association for the ensuing year and E.M. Van Norden of Edison Savings \& Loan Association, New York City, was elected Vice-President of the League. A resolution adopted at the convention pledged support to the policies of the United States Government in the perpetuation of Democratic institutions and aid, and assistance in the immediate development of adequate defense measures for the country so as to guarantee for all time the safe preserfor the country so as to guarantee for all time the s

## Report on "Electric Power Statistics-1939" Issued by FPC

The Federal Power Commission issued June 19 a report entitled "Electric Power Statistics-1939." This six-part publication contains:
(1) Production of electric energy in the United States,
(2) Installed capacity of generating plants,
(3) Scheduled additions to generating capacity,
(4) Consumption of fuel by electric generating plants,
(5) Move
boundaries,
(6) Per capita statistics relating to the pro
acity of electric generating plants.
A' supplement to the report containing detailed tables for each month of 1939 showing the production of electric energy by class of ownership, type of prime mover, and by States, together with monthly fuel consumption figures, is in process of publication and will be issued within a few weeks.

Copies of the supplement and of the 61-page report issued today may be obtained from the Federal Power Commission, Washington, D. C., at 25 cents each.

## Chart Showing National Defense, Expenditures from

 1914 to 1939 Issuance by Poor's Publishing Co.A chart depicting United States defense expenditures from 1914 through 1939, appropriated and proposed additional expenditures for 1940, and the sum proposed to be spent in 1941, has been prepared by Poor's Publishing Co., New York with the U. S. Treasury Department as its source. This table shows that the greatest year for defense expenses was 1919 when $\$ 10,965,100,000$ was spent, with 1918 the second highest with $\$ 6,099,900,000$. For the year 1940 appropriated and proposed additional expenditures are given as $\$ 2,465,700,000$, while the proposed expenses for 1941 are shown at $\$ 3,300,000,000$. The chart also shows that from the ayears 1922 to 1937 less than $\$ 1,000,000,000$ annual expenses were incurred.

## Leipzig Fair Dates Announced

The Leipzig Trade Fair will hold its 1984th session from Aug. 25 to 29 , inclusive. The historic international exchange has been held without interruption for more than 700 years.

New York Community Trust Had Funds Valued at $\$ 8,779,225$ at End of 1939-Appropriations in Year Totaled \$205,028
Funds of the New York Community Trust at the end of 1939 were valued at $\$ 8,779,225$, according to the Trust's annual report, published May 30. Receipts of $\$ 504,157$ during the year created five new charitable funds and enlarged five others, previously established. Fifty-four separate funds were listed as comprising the Trust. Sixteen of these are temporarily subject to "life uses" or other deferments before becoming available for philanthropic purposes. Appropriations of $\$ 205,028$ made during the year were detailed in the report. An announcement bearing on the report likewise said:
Itemization of the Trust's disbursements disclosed substantial grants outside Greater New York. Based on number of appropriations, $45 \%$ were made to New York and Brooklyn organizations, $23 \%$ to national agencies, payments, $52 \%$ was local, $16 \%$ in communities outside New York City, and $32 \%$ to national media.
Largest among the appropriations of 1939 were $\$ 41,959$ to the Salvation Army, $\$ 40,760$ for Visiting Nurse Service, $\$ 19,283$ to the Community Service Society, and $\$ 18,564$ to the Hebrew University in Palestine.
Trusts newly founded in 1939 include the Musical Arts Fund, \$351,168; the Robert Clark Morris and Aline Brothier Morris Fund, $\$ 72,571$; the William J. Taylor Fund, $\$ 20,243$; the Annie Grant Breath Memorial, $\$ 20,004$, and the Emily Griggs Fund, $\$ 10,000$.
The gradual enlargement of the Trust's assets since 1924 has enabled it, the report states, to make cumulative grants now exceeding two and a quarter million ciollars.

## Cumulative Resources of 76 Community Trusts Rose to $\$ 51,804,113$ at Close of 1939 -Gifts in 1939 Totaled $\$ 4,075,505$-Disbursements Amounted to

 \$1,277,927The charitable funds of 76 community trusts in continental United States, Canada and Hawaii rose to $\$ 51,-$ 804,113 at the close of 1939, according to a summary published on June 17 by the New York Community Trust. During the quarter century since the establishment of the first community foundation in Cleveland, on Jan. 2, 1914, their cumulative resources, it is stated, passed $\$ 30,000,000$ in 1929 and $\$ 10,000,000$ in 1934. The announcement further stated:
The Chicago Community Trust became the largest organization of its kind in the country through the increase of its funds to $\$ 9,734,331$ in 1939 . The New York Community Trust is second, in size, with $\$ 8,779,225$.
Next in Next in order are the Cleveland Foundation, $\$ 6,100,761$; Boston Permanent Charity Fund, $\$ 5,300,394$; Winnipeg Foundation, $\$ 3,406,043$; Indian-
apolis Foundation, $\$ 2,887,648$, and Minneapolis. Foundation, $\$ 2,308,871$. apolis Foundation, $\$ 2,887,648$, and Minneapolis Foundation, $\$ 2,308,871$. of $\$ 1,000,000$ each.
Gifts to community trusts in 1939 aggregated $\$ 4,075,505$, the greatest increase recorded in any 12 -month period. The principal enlargements were in Chicago, New York and Boston.
Disbursements of $\$ 1,277,927$ brought the trusts' charitable outpayments above a million dollars for the ninth consecutive year. The largest distribution last year was that of the New York Community Trust, which paid out \$205,028. The Boston Permanent Charity Fund was second with grants of $\$ 181,874$; followed by the Cleveland Foundation, $\$ 163,321$; the

Chicago Community Trust, $\$ 159,640$, and the Indianapolis Foundation, \$119,451.
The number of community trusts reporting disbursements was 46 in 1939, compared with 43 in 1938 and 42 in 1937. Three foundations were established during the year-the Durham (N. C.) Foundation, Glens Falls (N. Y.) Foundation and St. Paul Foundation. The first two of these tho reported initial receipt of funds.

American Bar Association and American Bankers
Association Trust Division Form National Conference Group
The formation of a National Conference Group consisting of representatives from the American Bar Association and from the Trust Division of the American Bankers Association was announced on June 19 by spokesmen of the two associations following a joint meeting held in New York at the Bar Association Building. As to the new Group an announcement by the A. B. A. says:

The purpose of this National Conference Group, as announced following the meeting, is to act as a clearing house for suggestions and mutual the meeting, is to act as a clearing ho fo aid in establishing, so far as may be practicable, a countrywide recognition of principles of cooperation between the bar and trust institutions.

This new Group will implement existing local bar associations and local corporate fiduciaries associations in the matters of mutual interes affecting public welfare in the services rendered by attorneys to their clients and by trust institutions to their customers.

The organization of the National Conference Group is the result of a joint report made by the American Bar Association Committee on the Unauthorized Practice of Law, of which Edwin M. Otterbourg of New York City is Chairman, and the Committee on Relations with the Bar of the Trust Division of the American Bankers Association, of which Raymond H. Trott, Vice-President of the Rhode Island Hospital Trust Co. of Providence, R. I., is Chairman.
On behalf of the American Bar Association Committee, Edwin M. Otterbourg, its Chairman, stated:

Banks cannot properly engage in the practice of law, but what constitutes unauthorized practice of law may differ in the several States as may likewise what constitutes proper banking practices. Generally speaking, lawyers recognize the place of the corporate fiduciary in the business sphere, and the trust institutions, of course, recognize the necessity of attorneys in matters requiring legal services. The public will be best served by both trust institutions and lawyers in matters in which their respective services are required if misunderstandings as to their respective legitimate fields of activity can be avoided.
Chairman Trott of the American Bankers Association Committee stated:
The underlying theme of our work will be keeping the interests of the public uppermost in cur efforts to strengthen the harmonious relationships existing between the bar and trust institutions. We expect to supplement,
The representatives of the American Bar Association on this National Conference Group are:
Edwin M. Oterbourg, New York City, Co-chairman.
Henry B. Brennan, Savannah, Ga.
Tappan Gregory, Chicago, IIl.
John D. Randall, Cedar Rapids, Iowa.
Sidney Teiser, Portland, Ore.
Frederick Houston, New York City, Recording Secretary.
The representatives of the American Bankers Association are:
Raymond H. Trott, Vice-President, Rhode Island Hospital Trust Co., Providence, R. I., Co-Chairman.
Merrel P. Callaway, Vice-President Guaranty Trust Co. of New York, N. Y. Griswold, Vice-President Maryland Trust. Co., Baltimore, Md.
Robertson R M. Alton, Vice-President and Trust Officer the United States National R. M. Alton, Vice-P

Bank, Portland, Ore.
Carl H. Zeiss, Vice-President and General Attorney the Northern Trust Co., Chicago, Il.
Merle E. Selecman, Deputy Manager American Bankers Association, New York City, Secretary.
Also present at the meeting were Fred B. H. Spellman, Alva, Okla., editor of the "Unauthorized Practice of Law News" of the American Bar Association; Paul H. Sanders, Duke University Law School, Durham, N. C., and Roland E. Clark, President Trust Division, American Bankers Association and Vice-President of the National Bank of Commerce, Portland, Me.

## Inter-American Bar Association Organized

An Inter-American Bar Association, reflecting, it is said, the desire of lawyers throughout the continent for effective Western Hemisphere solidarity in the field of law, has become a reality, the Pan-American Union announced on June 17. The organization was created at the Eighth American Scientific Congress, held in Washington last month, and an organizing committee is now making plans for the first meeting of the Association to be held some time next year, probably at Habana, Cuba. From the announcement year, probably
we also quote:
The purposes of the new entity are "to establish and maintain relations ketween associations of lawyers, national and local, in the various countries of the Americas, to provide a forum for exchanges of views, to advance the science of jurisprudence in all its phases and particularly the study of comparative law." Also "to promote uniformity of commercial legislation, to further the diffusion of knowle of the laws of the various ccuntries throughout the Americas, and to enco
United States organizations which have already signed up for membership in the Association are: American Bar Association, New York City Bar Association, American Foreign Law Association, Puerto Rican Bar Bar Association, American Foreign Law Association, Puerto Rican
Association, Missouri Bar Association, and Federal Bar Association.
Manuel Fernandez Supervielles, Dean of the Bar Association of Habana, Cuba, is the Provisional President of the

Association, and William Roy Vallance, of the State Department, the Provisional Secretary-General. Pending the election of permanent officials the administration of the Association is in the hands of an organizing committee composed of Natalio Chediak of Cuba, J. Blanco Ustariz of Venezuela, Luis Anderson of Costa Rica, Dantes Bellegarde of Haiti, and Camilo de Brigard of Colombia. Colonel of Haiti, and Camilo de Brigard of Colombia. Colonel
William C. Rigney of Washington, D. C., is Chairman of the committee.
Alexander Kirk, Charge d'Affaires of U. S. Embassy in Berlin, Leaves This Country to Resume Post Alexander C. Kirk, Charge d'Affaires of the United States Embassy in Berlin, left New York City on June 20 by Pan American Clipper to return to his post. Mr Kirk, by Pan American Clipper to return to his post. Mr Kirk, Who was in this country ten days on leave, plans to go to
Lisbon, Portugal, and thence by plane to Rome and from there to Berlin.

President Roosevelt Names Henry L. Stimson as Secretary of War and Frank Knox as Secretary of Navy Solidarity"- Ho Two Repubicans for "War De partment Post-Republicans Read Out of Party the Two Appointees
President Roosevelt on June 20 nominated two leading Republicans to Cabinet posts-Henry L. Stimson as Secre tary of War and Col. Frank Knox as Secretary of the Navy. In an explanatory statement, the President said:

The appointments to the Cabinet are in line with the overwhelming sentiment of the nation for national solidarity in a time of world crisis and in behalf of our national defense-and nothing else.
Mr. Stimson, who was Secretary of State under President Hoover and Secretary of War under President Taft, was named to succeed Harry H. Woodring, who resigned earlier the same day. Colonel Knox, publisher of the Chicago "Daily News" and Republican candidate for Vice-President in 1936 , will succeed Charles Edison, whose resignation becomes effective June 24. Mr. Edison resigned to run on the Democratic ticket as Governor of New Jersey (noted in these columns of June 8, page 3599). Mr. Woodring's letter of resignation was said by White House officials to be "too personal" to make public but the President's letter of acceptpersonal" to make pubic out the " Preal personal regret" was made public.

The Republican National Committee, which is in session in Philadelphia preparatory to the Presidential convention, reierred to the appointments of Mr. Stimson and Colonel Knox as virtually reading them out of the Republican Party with their acceptance of the positions. A statement issued by John D. M. Hamilton, National Chairman of the Republican Party, said:

The action which has been taken by Colonel Knox and Mr. Stimson in associating themselves with the present national Administration as members of the President's Cabinet is purely personal on their part. Every
As members of the President's Cabinet, they owe their allegiance to the President and hereafter will speak and act in that capacity. Colonel Knox's and Mr. Stimson's desire for American intervention in European affairs is so well known that their appointment speaks for itselp.

The President's letter accepting Mr. Woodring's resignation as Secretary of War follows:

## Dear Harry:

It is with real personal regret that $I$ accept your resignation as Secretary of War. You have given loyal and unselfish service to the Government during these last seven years, and during that period the Army of the United states has mare entitled than in any similar peace-time period in
Secretary Dern and you and I were faced with a problem of great difficulty in 1933, especially because of the failure to keep the equipment up-to-date. Since then great strides have been made in modernizing this equipment. The new program, which has been made necessary in the last few months by events outside of our own continent, will, of course, take a long time to complete, but it has been well thought out and is a logical development of the policy of these past few years.
It is, of course, a defensive program, not aimed at intervention in world affairs which do not concern the American hemisphere.
I shall hope to see you and the family before your leave.
With my affectionate regards,
Faithfully yours,
FRANKLIN D. ROOSEVELT.

## James S. Knowlson Elected President of the Radio

 Manufacturers AssociationJames S. Knowlson, President and Board Chairman of Stewart-Warner Corp., on June 12 elected President of the Radio Manufacturers Association at the final executive meeting of that body held at the Stevens Hotel, Chicago. For the last year Mr. Knowlson has been Chairman of the For the last year Mr. Knowison has been chairman of the set division of the RMA. Adoressiaton Manufacture Associaton this anten, Mr. Knowlson said in part:
In times such as these, it is very difficult to make any real appraisal as to how world events will impinge upon an industry such as ours.
At the same time it is all too easy to find ourselves so intent upon the headlines of a world at war that we give small thought to our own problems. M any of us are likely to find ourselves in the position of a man walking down the street with his eyes so focused, and his mind so intent, on the fire three or four blocks waay, that in lighting his own cigarette he falls to discover that he has set the
to avoid a very painf side the statement that the Allies are paying the price We hear on every sidways pay when it comes in conflict with the auto-
cratic state, and we fail to realize that when we give acquiescence to such a statement, we are not only condemning political democracy, but industrial democracy as well. If in our minds we believe this statement is true, then we can have no complaint about government regimentation or government regulation of our business affairs.
Personally I don't agree with the statement. I don't think the Allies are suffering because of their democracies. I think that they are suffering because they have become the type of democracies which have been so intent upon the privileges of democracy, that they have forgotten, or overlooked their responsibilities
We have to pay the price for freedom. For national freedom; business Preedom, or personal freedom. The price is high, but worth it.
First we have to be eternally watchful and conscious of the rights of
others. Careful that our individual actions shall not trespass others. Careful that our individual actions shall not trespass upon others. Second, we must demonstrate by word and deed that we can handle our own affairs in such a manner that we do not have to appeal for outside our own business, and let others mind theirs, if we demand that they mind us alone. us alone.
ready to join are full today of preparedness talk. Many of us are all too ready I know that military preparedness is impossible without industrial preparedness.
We know the smooth running military machine is absolutely dependent upon a smooth running industrial machine, and that until we know that our radio house is in order; until we know that our own businesses, our own industry, are prepared and smooth running, it ill behooves us to criticize others.

## Charles Hasler Elected President of New Jersey Savings Bank Association

Charles Hasler, Treasurer of the Orange Savings Bank, was elected President of the New Jersey Savings Banks Association at the annual meeting on June 5 at the Montclair Golf Club. He succeeded George R. Beach, Vice-President of the Provident Institution for Savings, Jersey City. Other officers elected include:
First Vice-President, Alvah S. Amerman, President of the Dime Savings Irstitution, Newark ; Second Vice-President, Nelson Dunham, President of Irstitution, Newark; Second Vice-President, Nelson Dunham, President of
the New Brunswick Savings Institution ; Treasurer, Elliott R. Halsey, ViceIresident and Secretary of the Hudson City Savings Bank of Jersey City; Executive Secretary, C. Haldane Johnson of Montclair, and Executive Committee, Benjamin Fairbanks, President of the United States Savings Bank, Newark; G. Hayes Markley, Controller of the Howard Savings Institution, Newark, and Thomas B. Cannon Jr., Assistant Secretary of the Half Dime Savings Bank, Orange.
The speaker at the dinner was Harry C. France, New York financial counselor. Among the guests were William R. White, Superintendent of Banks of New York, and Louis A. Reilly, New Jersey Commissioner of Banking and Insurance.

## E. C. Moran Jr. Resigns as Member of United States Maritime Commission

The resignation of Edward C. Moran Jr. as a member of the United States Maritime Commission was accepted by President Roosevelt on June 11, effective Aug. 1. The President wrote Mr. Moran that his resignation "causes a distinct loss to the Commission in particular and to the public service in general." The President also said:
It is unfortunate that circumstances dictate your withdrawal all too soon from the work of the Commission. My confidence in you has been thoroughly justified. You have served in a difficult position and in a difficult time with integrity, intelligence and a profound sense of duty.
Mr. Moran had told the President that it "has been a pleasure, a privilege, and an honor, both as a member of Congress and as a member of this Commission, to have been a part of your splendid Administration."

John Lowry Reelected President of Merchants' Association of New York-Other Officers Chosen
John Lowry, President of John Lowry, Inc., was reelected President of the Merchants' Association of New York at the annual meeting of the Association's directors, held on June 13. Other officers who were elected are:
First Vice-President, Stephen F. Voorhees, of Voorhees, Walker, Foley \& Smith, who is Chairman of the Board of Design of the New York World's Fair.
Second Vice-President, John S. Burke, President B. Altman \& Co., who has previously been Treasurer of the Association.
Third Vice-President, Jeremiah D. Maguire, President Federation Bank \& Trust Co.
Treasurer, S. D. Leidesdorf, of S. D. Leidesdorf \& Co., certified public accountants,

Secretary, S. C. Mead, who was reelected to that position.
Following the meeting Mr. Lowry said:
The speedy development of the Nation's defense program will require every ounce of strength of all loyal Americans. This fact was recognized today by our Board of Directors, when the determination was reached that for as long a time as may be necessary, cooperation in the development of preparedness will be the major task of the Merchants' Association. There is a vast job of coordination and stepping up of production to be done here in New York. During the period from 1914 to 1918, the Association was able to render important services to the Government in this respect, and we hope again to render similar assistance. All our resources
will be at the disposal of the Council of National Defense or any other will be at the disposal of the Council of National Defense or any other
agency that may carry on the work of arming America until she is agency
secure.

## A. C. Ernst Receives Honorary Degree of Doctor of Laws fron Kenyon College

The honorary degree of Doctor of Laws was conferred upon A. C. Ernst by Kenyon College, Gambier, Ohio, at its 112th commencement on June 10. Mr. Ernst heads the in-ternationally-known accounting firm of Ernst \& Ernst. The degree, according to Dr. Gordon Keith Chalmers, Presi-
dent of the College, was conferred in recognition of services rendered by Mr. Ernst to business, education and govern ment. In addition to Mr. Ernst, the degree of LL.D. was conferred upon Louis Arthur Johnson, Assistant Secretary of War; Justice Harlan Fiske Stone, United States Supreme Court, and Henry Johnson Fisher, publisher, New York City.
Mr. Ernst, authority on finance and accounting, is past President of the Cleveland Chamber of Commerce and of the Presbyterian Union of Cleveland. He is trustee of Case School of Applied Science, the Cleveland Museum of Natural History, the Northern Ohio Opera Association, and other educational and civic organizations. In 1931 the degree of Doctor of Laws was conferred upon Mr. Ernst degree of Doctor of Laws was conferred upon Mr. Ernst
by Wooster College. In 1938 he was awarded the Disby Wooster College. In 1938 he was awarded the Dis-
tinguished Service Certificate by the Cleveland Community tinguished Service Certificate by the Cleveland Community
Fund, and in 1939 the Cleveland Medal for Public Service.

## Committee Heads of Chicago Stock Exchange Named

Michael J. O'Brien was selected Chairman of the Executive Committee of the Chicago Stock Exchange on June 17 and Ralph W. Davis was named Vice-Chairman. Other selections include:
R. W. Phillips, Chairman, and Herbert Weil, Vice-Chairman, Admissions Committee; Paul B. Skinner, Chairman, and Emmet G. Barker, ViceChairman, Finance Committee; Charles C. Renshaw, Chairman, and Harry M. Payne, Vice-Chairman, Floor Procedure Committee; and T. Clifford Rodman, Chairman, and James A. Cathcart, Vice-Chairman, of the Judiciary Committee.

## Six Hundred Ninety-Eight Bank Officers Attending <br> 1940 Session of the Graduate School of Banking

The sixth resident session of the Graduate School of Banking, which opened in New Brunswick, N. J., on June 17, is being attended by 698 bank officers from all parts of the country, it is announced by Dr. Harold Stonier, Director of the school and Executive Manager of the American Bankers Association. This is the largest enrollment in the history of the school, Dr. Stonier said. The Graduate School of Banking is an advanced school for bank executives conducted by the A. B. A. at Rutgers University. This year 249 bankers entered the school for their first session; 217 attended the school for their second year, and 232 bankers are expected to be graduated at the commencement exercises which will be held June 28. The school's course consists of intensive two-week resident sessions at Rutgers University for three successive years, and two years of extension work under the supervision of the faculty of the school. A suitable thesis is also required for graduation. Among the school's students this year are 21 bank Presidents, 64 Vice-Presidents, 18 Trust Officers, 81 Assistant Trust Officers, 54 Cashiers, 140 Assistant Cashiers, 15 Treaurers, 37 Assistant Treasurers, 33 bank examiners, 25 auditors, and 210 other bank officers.
In addition to classroom work of the students, the schedule provides evening lectures by Colonel Leonard P. Ayres, Vice-President of the Cleveland Trust Co.; Dr. Everett Dean Martin of Claremont College, Claremont, Calif., and Dr. Paul F. Cadman, Economist of the American Bankers Association.
The work of the school covers a broad range of practical subjects in commercial banking, investments, economics, husiness law, trusts, savings banking, and related fields. The courses are given by a faculty consisting of university professors, practicing bank officers, and Government officials. Universities represented on the faculty this year include: Rutgers University. Columbia University, Washington Square College, New York University, University of Pittsburgh, and Harvard University. A number of bank executives and specialists from New York, Chicago, Richmond. Va., Wilmington, Del., Detroit, Winston-Salem, N. C., and Rochester, N. Y.

## Savings Banks Association of New York to Hold Annual

 Meeting at Lake Placid, N. Y., Oct. 2-4The forty-seventh annual convention of the Savings Banks Association of the State of New York will be held at Lake Placid, N. Y., on Oct. 2, 3 and 4, according to an announcement issued on June 12 by Albert S. Embler, President of the Association and President of the Walden Savings Bank, Walden, N. Y. Mr. Embler stated:
To assure the most useful convention for the 134 mutual savings banks in this State, a poll is currently being taken of the membership to ascerain those matters which are of the greatest concern. The returns to date of greatest interest include the accuisition of additional mortgage loans, of greatest interest include the accuisition of additional mortgage loans,
real estate investments, including the handling of acquired properties and investment in limited dividend housing corporations as permitted under the new Desmond Act, and State legislation with particular emphasis upon tapering off of the mortgage moratorium, reduction in foreclosure costs, and the right to offer additional needed services.
It is expected that the program will also provide for full discussion of the study of dividend policies now in process, and especially of possible methods of dividend payment which would provide continuance of a fair rate for the consistent saver. Mr. Embler continued:
While the definite program for this three-day meeting has not been completed, it will follow the pattern which has proved so successful in
the past-a keynote speaker to give a frank appraisal of savings banking the past-a keynote speaker to give a frank appraisal of savings banking,
business sessions given over principally to internal discussion of our busi-
ness, and ample opportunities for informal discussion and the continuation of long-standing friendships.

## National Income in the United States Placed at \$70,$000,000,000$ by Department of Commerce

The Department of Commerce at Washington on June 15 issued a statement showing that the national income in the United States for 1939 totaled nearly $\$ 70,000,000,000$, an increase of $\$ 5,400,000,000$, or $9 \%$, over the 1938 total and nearly $75 \%$ over the national income for 1932. The tabulation, according to Washington advices June 15 to the New York "Times" also disclosed further information as follows:
Since the 1939 production of goods and services was valued at prices considerably less than in 1929, when the peak income of $\$ 82,900,000,000$ was achieved, the "real" national income, the quantity of goods and services produced, in 19
Accelerated expansion in business activity after the outbreak of the war in September was in large measure responsible for the rise. It brought the "real" national income in 1939 to a point from a third to a half above that of 1932 .
The dollar income in 1939 was $16 \%$ lower than in 1929, but prices showed even larger declines over the 10 -year period. The cost of living of urban wage-earners was $17.4 \%$ less than in 1929, while wholesale prices in 1939 were down slightly more than $19 \%$.
The flow of income during the first half of 1939 was only moderately above the rate prevailing in 1938, but the increased physical output and higher prices as a result of the war brought the flow of national income by the end of the year to a rate which annually would be in excess of $\$ 75,000,000,000$.
Manufacturing, construction work done under contract, mining and agriculture, industries which generally contribute about a third of the national income, accounted for more than $80 \%$ of the income decline in 1938 and two-thirds of the increase in 1939.
The manufacturing and contract construction industries increased by about $25 \%$ last year. Mining showed a gain of $15 \%$ and transportation increased $13 \%$.
All other groups increased, from less than $1 \%$ in the case of government to $7 \%$ for the communications industry. The moderate expansion in regular government act
In 1938, total income disbursed by all producting units in the United States was nearly $\$ 1,500,000,000$ more than the national income, indicating that part of the income distributed came from existing resources of business enterprises, rather than exclusively from current production. In 1939, on the other hand, the national income exceeded income disbursed by about $\$ 750,000,000$. The national income increased $\$ 5,800,000,000$ in 1939, while income distributed rose $\$ 3,600,000,000$.
Disbursements for the services of employees increased from $\$ 44,300,-$ 000,000 in 1938 to $\$ 46,800,000,000$ in 1939. Exclusive of work project wages, this total rose $\$ 2,800,000,000$, or $6.5 \%$. Dividends increased about one-sixth in 1939, whereas interest payments declined slightly. Average earnings per full-time worker were higher than in any year since 1931.

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

Arrangements were made this week for the transfer of three New York Stock Exchange memberships; the first at $\$ 40,000$ on June 18, the second at $\$ 39,000$ on June 19, and the third at $\$ 37,000$ on June 20 . The last previous transaction prior to June 18 was on June 13 , at $\$ 36,000$.

Henry C. Brunie, President of the Empire Trust Co. New York City, informed stockholders by letter on June 18 that a special meeting has been called for July 15 to approve an increase in the par value of the bank's stock from $\$ 10$ to $\$ 50$ a share and the exchange of one share for each five now held. The Board of Directors of the bank approved this change at a meeting on June 18. The letter says that "this exchange will leave the capital stock unchanged at $\$ 3,500,000$, and it is believed that it will be of advantage to the company and its stockholders thus to of advantage to the company and its stockholders thus to for bank stocks."

Mr. Brunie also notified stockholders that, in accordance with the provisions of the Clayton act relating to interlocking bank directorates, Charles A. Dana had resigned as Chairman and Director of the bank. The duties of Chairman were added to those of President.

Arthur S. Kleeman, President of the Colonial Trust Co. of New York, announced on June 17 the acquisition by the Colonial Trust Co. of the Kingsboro National Bank of Colonial Trust Co. of the Kingsboro National Mank said Brooklyn. In discussing the acquisition, Mr. Kleeman said
that it is expected that total assets of the combined instituthat it is expected that total assets of the combined institu-
tions will amount to $\$ 15,500,000$, and that total deposits will tions will amount to $\$ 15,500,000$, and that total deposits will
aggregate $\$ 14,000,000$. The acquisition gives the Colonial Trust Co. three offices, two in Manhattan and one in Brooklyn. Mr. Kleeman said:
The office of the former Kingsboro National Bank will continue at the same location, 6901 Fifth Avenue, Brooklyn, without change in personnel. It will continue to offer the residents of Brooklyn the same highly personalized services as formerly and in addition will have the facilities of the Colonial Trust Co. for the transaction of all forms of domestic and foreign banking and trust business.
Present depositors of the former Kingsboro National Bank will also enjoy the additional facilities of the two Colonial Trust Co. offices in Man hattan, located at 67 William Street, and Fifth Avenue and 30 th Street
The following directors of the former Kingsboro National Bank will continue as a Kingsboro advisory committee: C. C. Francis, A. J. Gonnoud, Howard E. Jones, Emmet J. McCormack, John F. McKenna and Henry P. Molloy.

The Board of Trustees of Kings Highway Savings Bank of Brooklyn, N. Y., announced June 15, the resignation as

President and Trustee of Harold D. Watson who has served as chief executive of that institution since 1935. The resig nation of Mr. Watson, who has recently been in ill health, was ascribed to this condition, coupled with the increasing demands upon his time of the law practice in which he has been engaged for more than 40 years.

The Citizens National Bank of East Northport, N. Y., was placed in voluntary liquidation on June 8. The institution, which was capitalized at $\$ 75,000$, was absorbed by the First National Bank \& Trust Co. of Northport, N. Y.

The new building of The Stamford Savings Bank, Stamford, Conn., on Atlantic Square, corner of Canal Street, was formally opened for inspection yesterday, June 21. J. Howard Bogardus, President and Treasurer, and Harry G. Waterbury, Chairman of the Board, greeted those attending the formal opening of the 89 -year-old bank. Business wil commence at the new location on Monday next, June 24. An announcement by the bank went on to say:
Designed by Niles \& French, bank architects of New York City, and built by Edward Corning \& Co. of New York, general contractors, the new building is of modified Georgian design featuring four pairs of columns, which perpetuates the Stamford Savings Bank building was familiarly known to stamford residents. The main banking floor has a 32 -foot-high coffered ceiling with ornamented cornice in blue, gold and silver. The walls are of Travertine stone to a height of 10 feet, and above this are decorated to give the effect of French caen stone.
As it moves into its new home, The Stamford Savings Bank has over 16,000 regular depositors, more than 4,400 Christmas club members, in excess of 1,600 mortgages. The bank was founded in 1851 and todqy its resources total over $\$ 14,500,000$.
Mr. Bogardus, the President, has been associated with the bank for 48 years.

The Board of Managers of the Howard Savings Institution of Newark, N. J., announced on June 17 the election of Edward W. Tallau as Treasurer of the bank, succeeding George J. Koeck, who retired on June 1. Clarence Slater, Assistant Treasurer, was named Assistant Vice-President and Edward R. Wilpuetz was named Assistant Treasurer. John Flauss was appointed Auditor, succeeding Mr. Tallau in that post.

From "Money \& Commerce" of June 15, it is learned that two new directors were added to the Board of the Provident Trust Co. of Philadelphia, Pa., at a recent meeting of dent Trust Co. of Philadelphia, Pa., at a recent meeting of the directors, namely Henry wolf Bikle, genera counsel Senior Vice-President of the Provident Trust Co.

Vere Beckwith, formerly Vice-President and Cashier of the Farmers \& Merchants National Bank of Benton Harbor, Mich, has been promoted to the Presidency of the institution to succeed the late F. P. Rosback, Jr., it is learned from the "Michigan Investor", of June 15. At the same time Harry B. Ross was elected Chairman of the Board; George D. Taylor was advanced to Cashier and Kenneth Keeler was named Assistant Cashier. The paper added:
Mr. Beckwith has been associated with the banking business for 81 years, coming to Benton Harbor bank as Assistant Cashier in 1921. Prior ts that period, he was Cashier and one of the organizers of the EauClaire State Bank in 1909.

According to an announceemnt by Paul S. Dick, President of the United States National Bank of Portland, Ore., Frank Holmes, Jr., heretofore Assistant Manager of the Frank Holmes, Jr., heretofore Assistant Manager of the Klamath Falls branch, has been appointed Manager of the
Grants Pass branch, effective July 1, to succeed T. P. Cramer, Jr., who has retired from banking to accept appointment as Business Manager of the Oregon State College and Assistant Comptroller of the State System of Higher Education.

## THE CURB MARKET

Price movements on the New York Curb Exchange have pointed upward during much of the present week. There have been occasional setbacks but they were not maintained long enough to change the trend of the market. The transfers were fairly heavy on Monday but the volume gradually fell off as the week advanced. Public utility preferred stocks have attracted a goodly part of the speculative attention, but there has also been some substantial buying among the industrial specialties. Oil shares were weak on Monday but gradually strengthened. Aircraft stocks were generally irregular and shipbuilding issues were active but moved within a narrow range.
Higher prices prevailed, with many of the popular speculative stocks at their tops for the week, during the abbreviated session on Saturday. Trading was active, approximately 64,375 shares changing hands, against 44,000 in the preced ing short session. Shipbuilding issues were active, Todd Shipyards climbing upward 9 points to 68 , while New York Shipbuilding (founders shares) held steady but unchanged. Industrial specialties were in demand, Chesebrough Mfg. Co. forging ahead $41 / 2$ points to $991 / 2$; American Mfg. Co. advanced 3 points to 19 ; and Royal Typewriter, 3 points to 45. In the public utility preferred stocks the gains included

American Light \& Traction pref., 2 points to $27 \frac{1}{2}$; Cleveland Electric Illuminating, 2 points to $371 / 2$; North American Light \& Power pref., $51 / 2$ points to $721 / 2$; and Ohio Power pref., $13 / 4$ points to $1143 / 4$
Following a brief sell-off during the opening hour as a result of the French offer to surrender, curb stocks again moved upward. The volume of transfers increased substantially over the last full day, the turnover climbing up to approximately 168,000 shares, against 125,000 on Friday. Public utility preferred issues were again in demand at higher prices, Ohio Edison pref. advancing $51 / 2$ points to 99 ; American Superpower 1st pref. gaining 3 points at 53; and Arkansas Natural Gas pref. moving forward 2 points to $81 / 2$. Aircraft stocks were generally irregular with most of the active issues lower at the close. Shipbuilding shares were off and the paper and cardboard stocks weakened and closed fractionally lower. Oil issues were slightly down and the aluminum shares were mixed
Public utility preferred issues led the upward swing on Tuesday, and while the advances in the general list were in excess of the recessions, the turnover was much lighter than during the preceding day. The transfer dropped to 110,120 shares, against 168,790 on Monday. Industrial specialties were also in active demand, Singer Mfg. Co. climbing 61/2 points to $1181 / 4$ on a moderate turnover. Aircraft issues were lower or unchanged, paper and cardboard stocks were stronger, oil shares were quiet and the shipbuilding issues moved within a narrow range. Prominent on the side of the advance were Ohio Public Service 6 pref., 4 points to 100 St. Regis Paper pref., $41 / 4$ points to $591 / 4$; United Gas pref. 2 points to 93 ; and New York Power \& Light, $\$ 6$ pref., 4 points to $1001 / 2$.
Gains exceeded the losses during the trading on Wednesday but the turnover again declined, the volume of sales dropping to 82,020 shares, against 110,120 on Tuesday. There was some buying in the oil group although the changes were largely fractional. Aircraft stocks attracted some speculalargely fractional. Aircratt stocks attracted some speculabriskly upward. Shipbuilding shares were quiet, cardboard and paper stocks eased off and the industrial issues moved within a narrow range. Outstanding among the active stocks closing on the side of the advance were Pittsburgh \& Lake Erie, $41 / 4$ points to $571 / 4$; Consolidated Retail Stores pref,, $63 / 4$ points to 85 on a small turnover; Brown-Forman Distilling pref., 5 points to 35 ; and Kansas Gas \& Electric pref., 2 points to 115

The market again advanced on Thursday, and while the volume of sales improved to approximately 103,000 share against 82,020 on Wednesday, the gains were generally small and without special significance. Aircraft stocks were unchanged or moved irregularly lower, industrial specialties registered small advances, oil issues moved within a narrow channel and the mining and metal stocks were steady but quiet. Montgomery Ward A was the strong spot in the merchandising group and closed up $41 / 4$ points at 60 . The gains in the public utility preferred issues included among others Electic Bond \& Share $6 \%$ pref. $21 / 4$ points to $631 / 4$ Illinois Iowa Power pref. 1 point to 26 , Long Island Lightllinois lowa Power pref. 1 point to 26 , Long Island Light-
ing $7 \%$ pref. $21 / 4$ points to $291 / 4$, Texas Power $\&$ Light pref -2. ing $7 \%$ pref. $21 / 4$ points to $291 / 4$, Texas Power \& Light pref 1 point to 99 and Jersey Central Power \& Light $51 / 2$ pre? $11 / 4$ points to $871 / 4$

Dull trading and mixed price movements were the features of the dealings on Friday, the transfer showing a further decline to approximately 75,000 shares against 103,000 during the preceding session. Opening prices were slightly lower, and while there was some improvement as the session progressed, the changes were largely in minor fractions. Chesebrough Mfg. Co. was the strong stock of the day as it climbed upward $41 / 2$ points to 104 . Carolina Power \& Light $6 \%$ pref. was also active and moved up to 95 with a gain of 5 points. Aircraft stocks were unchanged and utilities and industrials moved within a narrow range. As compared with Friday of last week prices were slightly lower, Aluminium Ltd. closing last night at $571 / 2$ against $581 / 8$ on Friday a week ago, Bell Aircraft at 16 against $163 / 4$, Creole Petroleum at 15 against 157/8, Fairchild Aviation at $93 / 4$ against 10 . International Petroleum at $91 / 4$ against $93 / 4$, Lake Shore Mines at $10^{3 / 8}$ against 113 , Scoville Manufacturing Co. at 28 against 29 and United Shoe Machinery at 61 against $611 / 2$.
DAILY TRANSACTIONS AT THE NEW YORK CURB EXCHANGE

| $\begin{aligned} & \text { Week Ended } \\ & \text { June 21, } 1940 \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { (Number } \\ \text { of } \\ \text { Shates) } \end{gathered}$ | Bonds (Par Value) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Domestic ${ }^{\text {a }}$ ( ${ }^{\text {Foo }}$ | Foreion Tovernment | Foreion Corporate | Total |
| Saturday | 64,375 | \$379,000 |  | \$25,000 | \$404,000 |
| Monday | 168,420 | 953,000 | 85,000 | 126,000 | 1,084,000 |
| Tuesday | 109,220 | 785,000 | 31,000 | 56,000 | 872,000 |
| Wednesday | 81,800 | 738,000 | 18,000 | 24,000 | 780,000 |
| Thursday | 102,560 | 960,000 | 7,000 | 17,000 | 984,000 |
| Friday | 75,205 | 857,000 | 17,000 | 13,000 | 887,000 |
| Total | 601,580 \$ | 4,672,000 | \$78,00 | \$261,000 | \$5,011,000 |
| $\begin{aligned} & \text { Sales at } \\ & \text { Nevo York Curb } \\ & \text { Exchange } \end{aligned}$ | Week Ended June 21 |  | Jan. 1 to June 21 |  |  |
|  | 1940 | 1939 | 1940 |  | 1939 |
| Stocks-No. of shares_ <br> Domestic............. | 601,580 | 446,112 | 12 26,353,940 |  | 18,906,803 |
|  | $\begin{array}{r} \$ 4,672,000 \\ 78,000 \end{array}$ | $\begin{array}{r} \$ 7,980,000 \\ 101,000 \end{array}$ | $\begin{array}{r\|r\|} \hline 0 & \$ 168,984,000 \\ 00 & 1,19,000 \end{array}$ |  | $\begin{array}{r} \$ 24,761,000 \\ \mathbf{2 , 4 7 9 , 0 0 0} \end{array}$ |
| Foreign corporate |  |  |  |  | 2,993,000 |
| Total............-. | \$5,011,000 | \$8,171,000 | 00 \$173, | 881,000 \$ | \$230,233,000 |

## 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 193
JUNE 15, 1940, TO JUNE 21, 1940, INCLUSIVE

| Country and Monetary Unit | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | June 15 | June 17 | June 18 | June 19 | June 20 | June 21 |
| Europe- | $\begin{aligned} & \mathbf{8} \\ & \mathbf{a} \\ & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ | a | $\begin{aligned} & \text { } \\ & \text { a } \\ & \text { a } \\ & \mathbf{a} \end{aligned}$ | ¢$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ | 8 | $\mathbf{s}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$$\mathbf{a}$ |
| Bulgarla, |  |  |  |  |  |  |
| Czechoslov'ia, koruna |  |  |  |  |  |  |
| Denmark, krone |  |  |  |  |  |  |
| Eng1'd, pound s | $\begin{aligned} & 4.035000 \\ & 3.657500 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 3.665000 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 3.625312 \end{aligned}$ | 4.035000 | $\begin{aligned} & 4.035000 \\ & 3.546250 \end{aligned}$ | $\begin{aligned} & 4.035000 \\ & 3.561250 \end{aligned}$ |
|  |  |  |  | 3.575625 |  |  |
| Finland, mar |  |  | . 019750 | $\begin{gathered} .020200 \\ \text { a } \end{gathered}$ |  |  |
| France, franc | $0.21800^{*}$ | ${ }_{\text {a }}^{\text {a }}$ - |  |  |  | $.399700^{\mathbf{a}} .$ |
| Germany, reichsmark | $\begin{gathered} .399700 * \\ .006750 * \\ 175030 * \end{gathered}$ | . 0066887 | . $006837 *$ | . $006625 *$ | . $0065550 *$ | ${ }^{.006625 *}$ |
| Hungary, peng |  | . $050300 *$ | . $050300 *$ | . 175920 | . 175930 | 175920* |
| Italy, lira..... | . ${ }^{.050400 *}$ |  |  | $.$ | . 050300 | . $050300 *$ |
| Netherlands, gu |  | $\mathbf{a}$ <br> $\mathbf{a}$ | a $\begin{gathered}\text { a } \\ \mathbf{a}\end{gathered}$ |  | a <br> $\mathbf{a}$ |  |
| Norway, krone |  |  | a | a a |  | a |
| Poland, zloty |  | $\stackrel{\mathbf{a}}{.036700}$ | ${ }_{.036666}$ | $\underset{\mathbf{b}}{\mathbf{a}}$ |  | ${ }_{0}^{\text {a }}$ |
| Portugal, escu | $\stackrel{\mathrm{a}}{.036700}$ |  |  |  |  |  |
| Spain, peset | .091300* | .091300* | .091300* | .091300* | .091300* | .091300* |
| Sweden, krona | .238057* | . 237840 | ${ }^{2} 237975$ | ${ }^{2} 2378880$ | ${ }^{2} 2257900$ | . 238220 |
| Switzerland, frano | .022440* | .224028 | .022440* |  | .2222440* | .225800 |
| Yugoslavia, dinar Asia- |  | .022440* |  | .022440* | . $022440 *$ | . $022444{ }^{*}$ |
| China- | $\mathbf{a}$ | a |  | $\begin{aligned} & \mathbf{a} \\ & \mathbf{a} \end{aligned}$ |  | a |
| Chefoo (yuan) dol |  |  |  |  |  |  |
| Hankow (yuan) dol | .058600* | .058050* .058125* |  | .056700* .056675* |  | .057737* |
| Tlentsin (yuan) d |  |  |  |  |  |  |
| Hongkong, | . 227725 | . 2268950 | 225875 | . 222875 | . 220875 | 221800 |
| Indla (British) rup | . 301000 | . 301000 | . 301285 | . 301000 | . 301250 | . 301083 |
| Japan, yen. |  | . 47115 | . 2343558 | .234330 | . 234330 | . 234310 |
| Straits Settlem'ts, dol Australasia- | . 471156 |  | :471156 | . 471156 | . 471156 | . 471156 |
| ustralla, pound | 3.228000 | 3.228000 | 3.228000 | $\begin{array}{r} 3.228000 \\ 2.848958 \end{array}$ | 3.228000 | $\begin{aligned} & 3.228000 \\ & 2.827500 \end{aligned}$ |
|  | 2.914583 | $\begin{aligned} & 2.921666 \\ & 2.933333 \end{aligned}$ | 2.8887502.900000 |  | 2.825000 |  |
| ew Ze | 2.926250 |  |  | $\begin{array}{r} 2.848958 \\ 2.860416 \end{array}$ | 2.836250 | $2.849166$ |
|  | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 | 3.980000 |
| No |  |  |  |  |  |  |
| ada, | .909090 | . 8090090 | .909090 | $\begin{aligned} & .909090 \\ & .800937 \end{aligned}$ |  |  |
| Offl |  |  |  |  | . 900909500 | $\begin{aligned} & .909090 \\ & .803281 \end{aligned}$ |
| Fr |  |  |  |  |  |  |
| Mexlco, | 181E62* | .181562* | .188500* | .192500* | .195333* | .197500* |
| Newfound | $\begin{aligned} & .909090 \\ & .808125 \end{aligned}$ | .909090 | . 90980943 | .909090.798750 | . 9090090 | $\begin{aligned} & .909090 \\ & .801250 \end{aligned}$ |
| Free |  |  |  |  |  |  |
| South Amer | .297733* | .297733* | 297733* | .297733* | 297733* | 297733* |
| Argzil, mil |  |  |  |  |  |  |
| Official | $.060575 *$ | $.060575 *$ | $\begin{aligned} & .060575 * \\ & 050320 * \end{aligned}$ | $\begin{aligned} & .060575^{*} \\ & .050320 * \end{aligned}$ | $\begin{gathered} .060575 * \\ .050320^{*} \end{gathered}$ | $\begin{aligned} & .060575^{*} \\ & .050320^{*} \end{aligned}$ |
| Free |  |  |  |  |  |  |
| Otricial | $\begin{aligned} & .051680^{*} \\ & .040000^{*} \end{aligned}$ | $\begin{aligned} & .051680 * \\ & .040000 * \end{aligned}$ | $\begin{aligned} & .051680 * \\ & .040000^{*} \end{aligned}$ | $\begin{aligned} & .051680^{*} \\ & .040000^{*} \end{aligned}$ | $\begin{aligned} & .051680 * \\ & .040000^{*} \end{aligned}$ | $\begin{aligned} & .051680^{*} \\ & .040000^{*} \\ & .572575^{*} \end{aligned}$ |
|  |  |  |  |  |  |  |
| Colombla, | $\begin{gathered} .658300^{*} \\ .375000^{*} \end{gathered}$ | .572700* | . 572112 | . 57242 | . 57242 |  |
| Uruguay, pe |  | $\begin{array}{\|c} .658300 * \\ .377500^{*} \end{array}$ | $\begin{aligned} & .658300 * \\ & .376500 * \end{aligned}$ | $\begin{aligned} & .658300 * \\ & .377500 * \end{aligned}$ | $.658300 * \mid$ | $\begin{aligned} & .658300^{*} \\ & .378750^{*} \end{aligned}$ |
| Non-control |  |  |  |  |  |  |

-Nominal rate.

## 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, June 22 clearings from all cities of the United States for which it is possible to obtain weekly clearings will be $9.3 \%$ above those for the corresponding week last year. Our preliminary total stands at $\$ 5,988,136,372$, against $\$ 5,476,553,194$ for the same week in 1939. At this center there is a gain for the week ended Friday of $5.4 \%$. Our comparative summary for the week follows:

| Clearings-Returns by Telegraph Week Ending June 22 | 1940 | 1939 | Per Cent |
| :---: | :---: | :---: | :---: |
| New York | \$2,654,194,327 | \$2,518.419,437 | +5.4 |
| Chicago | $270,470,094$ 367.000000 | ${ }^{229,4688,426}$ |  |
| Roston. | 185,411,651 | ${ }_{213,209,555}$ | $\pm{ }_{-13.0}$ |
| Kansas City | 80,278,505 | ${ }_{77}{ }_{7} 193,670$ | +4.0 +4.0 |
| St. Louis- | - $150,715,000$ | 107,295,000 | + + +40.5 |
| Pittsburgh | 133,501,620 | ${ }_{9}^{93,352,074}$ | + 43.0 |
| Cereveland | $100,601,5473$ | - 73.469 .329 |  |
| Baltim | 72,766,681 | 58,392,292 | $+24.6$ |
| Eleven cities, five days | $\mathbf{\$ 4 , 2 0 3 , 7 9 4 , 0 0 8}$ <br> $786,319,635$ | \$3,843,498,633 720,039,900 | +9.4 +9.2 |
| Total all cities, five days All cities, one day ......... | $\$ 4,990,113,643$ $998,022,729$ | $\$ 4,563,538,533$ <br> $913,014,661$ | +9.3 +9.3 |
| Total all cities for week. | 85,988,136,372 | \$5,476,553,194 | $\underline{+9.3}$ |

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

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the week previous-the week ended June 15. For that week there was a decrease of $9.6 \%$, the aggregate of clearings for the whole country having amounted to $\$ 5,352,209,751$, against $\$ 5,923,432,474$ in the same week in 1939 . Outside of this city there was an increase of $1.5 \%$,

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the bank clearings at this center having recorded a loss of $18.6 \%$. 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 register a decrease of $18.0 \%$ and in the Philadelphia Reserve District of $11.6 \%$, but in the Boston Reserve District the totals record an increase of $18.6 \%$. In the Cleveland Reserve District the totals show a gain of $3.8 \%$, in the Richmond Reserve District of $0.2 \%$, and in the Atlanta Reserve District of $8.8 \%$. In the Chicago Reserve District there is an improvement of $3.1 \%$, in the St. Louis Reserve District of $1.0 \%$, and in the Minneapolis Reserve District of $4.5 \%$. In the Kansas City Reserve District the totals are smaller by $1.0 \%$, but in the Dallas Reserve District the totals are larger by $4.2 \%$, and in the San Francisco Reserve District by $0.2 \%$.
In the following we furnish a summary by Federal Reserve districts:

SUMMARY OF BANK CLEARINGS

| Week End. June 15, 1940 | 1940 | 1939 | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1938 | 1937 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | \$ | \$ | \% | \$ | ${ }^{8}$ |
| 1st Boston ...-12 citles | 261,333,028 | 220,314,586 | +18.6 | 238,192,535 | 295,706,505 |
| 2d New York_ 13 " | 2,794,075,916 | 3,408,261,887 | -18.0 | 4,047,650,365 | 4,448,302,722 |
| 3d Philadelphla10 ** | 378,113,469 | 427,832,695 | -11.6 | 348,158,029 | 416,436,329 |
| 4th Cleveland.- 7 * | 318,122,957 | 306,363,730 | +3.8 | 295,613,283 | 400,931,444 |
| 5 th Richmond. 6 * | 153,090,780 | 152,772,606 | +0.2 | 136,616,017 | 156,436,087 |
| 6th Atlanta ... 10 " | 179,544;221 | 165,041,768 | +8.8 | 151,543,714 | 162,513,746 |
| 7th Chicago.... 18 | 530,632,821 | 514,590,288 | +3.1 | 469,663,111 | 569,651,957 |
| 8th St. Louls... 4 | 156,068,048 | 154,548,107 | +1.0 | 142,182,474 | 167,848,859 |
| 9th Minneapolis 7 | 118,907,920 | 113,737,246 | +4.5 | 102,606,043 | 117,912,605 |
| 10th Kansas City 10 | 137,452,081 | 138,813,175 | -1.0 | 133,950,936 | 158,309,538 |
| 11th Dallas_--.- 6 | 77,803,539 | 74,657,949 | +4.2 | 69,966,674 | 81,386,387 |
| 12th San Fran... 10 | 247,064,971 | 246,493,437 | +0.2 | 243,172,735 | 280,014,640 |
| Total _-- 113 clties | 5,352, 209,751 | 5,923,432,474 | -9.6 | 6,379,315,916 | 7,255,450,818 |
| Outside N. Y. Cit | 2,673,708,561 | 2,634,383,634 | +1.5 | 2,443,032,502 | 2,958,479,667 |
| Canada........-32 cltles | 267,359,911 | 313,571.679 | -14 | 322,628,082 | 390,987,587 |

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

| earings | Week En |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ |  |  |
|  | $\left\lvert\, \begin{array}{r} 8 \\ \text { Reserve Dist } \\ 596,914 \end{array}\right.$ | $8$ |  | $\frac{1900}{8}$ | $\$$ |
| First Federal <br> Me.-Bangor. |  | rict-Boston |  | $\$$ <br> 597,764 | \$ <br> 752782 |
| Portland. | 2,011,210 | 2,328,988 | $-13.6$ | 1,945,476 | 2,287,683 |
| Mass.-Bost | 222,840,691 | 181,669,901 | +22.7 | 202,353,567 | 256,601,612 |
| Fall River | 720,018 | 736,451 | -2.2 | 696,421 | 738,044 |
| Lowell | 432,573 | 560,192 | -22.8 | 415,501 | 450,462 |
| New Bedfo | 790,031 | 724,522 | +9.0 | 782,455 | 804,918 |
| Springfield | 3,387,034 | 3,393,229 | -0.2 | 3,108,774 | 3.302,227 |
| Worcester | 2,085,935 | 1,919,120 | +8.7 | 1,909,575 | 2,312,930 |
| Conn.-Hartf | 10,775,780 | 11,949,892 |  | 10,430,314 | 10,661,784 |
| New Haven | 4,428,345 | 4,493.206 | $-1.5$ | 3,743,082 | 4,334,575 |
| R.I.-Providence N.H.-Manches'r | $12,757,900$ 506,597 | $11,512,400$ 488.944 | +10.8 +3.6 | $\begin{array}{r} 11,702,800 \\ 508,806 \end{array}$ | $\begin{array}{r} 12,876,300 \\ 583,188 \end{array}$ |
| s) | 828 | 0,314 | +18.6 | 238,192,535 | 05 |
| nd |  |  |  |  |  |
| N. Y.-Albany | 21,935,301 | 14,282,042 | +53.6 | 7,178,213 | ,967,515 |
| Binghamton | 1,415,956 | 1,307,597 | +8.3 | 1,213,632 | 1,350,765 |
| Buftalo | 36,200,000 | 34,300,000 | +5.5 | 34,600,000 | 42,100,000 |
| Elmira | 552,390 | 533,075 | +3.6 | 606,818 | 639,921 |
| Jamestow | 1,082,364. | 928,527 | +16.6 | 740,605 | ${ }^{915,186}$ |
| New Yor | 2,678,501,190 | 3,289,048,840 | ${ }^{-18.6}{ }^{-5}$ | 3,936, ,283,414 | 4,296,971,161 |
| Rocheste | $\begin{aligned} & 8,415,127 \\ & 4,754,329 \end{aligned}$ | $8,887,782$ $4,427,035$ | + +7.4 | $7,487,144$ $4,285,270$ | $7,892,899$ 7 |
| Westchest | 3,562,491 | 4,107,154 | $-13.3$ | 3,787,015 | 3,288,676 |
| Conn.-St | 4,232,613 | 5,310,961 | -20.3 | 5;027,487 | 5,870,048 |
| N. J.-Mon | 387,658 | 352,455 | +10.0 | 386,022 | 463,735 |
| New | 5,307,177 | 20,187,737 | -24.2 | 18,954,98 | 22,985,732 |
| Northern | 17,729,320 | 24,588,682 | -27.9 | 27,098,865 | 48,874,966 |
| Total (13 citles) | 2,794,075,916 3 | 3,408,261,887 | -18.0 | 4,047,650,365 | 4,448,302,722 |
| Third | rve | Phil | phia |  |  |
| a.-Altoona | 375 | 386,3 | -2.7 | 346 | 643,973 |
| Bethlehe | 294,8 | 476,9 | $-38.2$ | 363,117 | 364,468 |
| Chester | 1,051,297 | 340,0 | +209.2 | 292,047 | 373,416 |
| Lancaster | 1,155,904 | 1,215,171 | +118 | 1,200,08 | 1,493,134 |
| Philadelphi | 365,000,000 | 414,000,000 | +11.8 | 336,000,000 | 399,000,000 |
| Reading - | 1,276,695 | 1,538,260 | -17.0 | 1,453,994 | 1,613,338 |
| Scranton | 2,170,90 | 2,881,026 | $-24.6$ | 2,436,8 | 2,922,990 |
| Wilkes-B | 1,002,869 | 874,313 | +14.7 | 979, | 1,012,401 |
| York | 1,525,641 | 1,278,890 | +19.3 | 1,388,001 | 1,725,608 |
| N.J.-Tr | 59,500 | 4,841,700 | -12 | 3,698,200 | 7,287,000 |
| al (10 ci | $\cdot 378$, | 427,832,695 | -11 | 348,158,02 | 328 |
| Fourth | al Reserve D | istrict-Clev | eland |  |  |
| Chio-Canto | 2,364,031 | 2,222,401 | $+6.4$ | 1,536,992 | 2,544,572 |
| Cincinnati | 65,510,841 | 62,921,768 | +4.1 | ${ }_{99}^{62,033,122}$ | 74,402,788 |
| Cleveland | 112,631,788 | 108,982,848 | $+5.3$ | 99,473,623 | 126,883,668 |
| Columbus | 11,572,900 | 12,147,100 | -4.7 | 11,049,800 | 14,935,900 |
| Mad | 1,673,180 | 1,737,659 | -3.7 | 1,585,4 | 2,349,712 |
| Youngstown | 2,975,918 | 2,630,349 | +13.1 | 2,304,185 | 2,863,960 |
| Pa.-P | 121,394,299 | 17,721 |  | 117,630,128 | 176,950,844 |
| Total (7 cities) - | ,12 | 6,363 | +3.8 | 295,613 | 400,931 |
| Fifth $F$ | erve Dist | Rich |  |  |  |
| W.Va.-Hunt | 551,263 | 398,164 | +38.5 | 351,989 | 440,282 |
| Va.-Norfolk | 3,005,000 | 2,789,000 | +7.7 | 2,338,000 | 3,193,000 |
| Richmond | 42,023,366 | 42,458,645 | -1.0 | 35,049,641 | 41,396,890 |
| C.-Charlesto | 1,229,304 | 1;429,859 | -14.0 | 1,145,092 | 1,168,946 |
| d.-Baltimore | 78,034,575 | 78,854,782 | $-1.0$ | 71,682,313 | 83,052,509 |
| .C.-Washin | 28 | 26 | +5 | 26,0 | . 27,184,460 |
| Total (6) | - 153,090,780 | 152,772;606 | +0.2 | 6,616 | 56,436,087 |
| Sixth Federal | Reserve Dist | ct-Atla |  |  |  |
| enn.-Knoxville | 4,502,554 | 4,308,646 | +4.5 | 3,955,952 | 4,363,001 |
| Nashville. | 20,593,107 | 19,782,805 | +4.1 | 17,768,895 | 20,612,779 |
| a.-Atlanta | 65,500,000 | 59,300,000 | +10.5 | 55,200,000 | 57,900,000 |
| Augusta | 1,304,709 | 1,268,894 | +2.8 | 1,145,076 | 1,227,880 |
| Macon | 1,037,391 | 999,337 | +3.8 | 918,895 | 996;731 |
| Fla.-Jacks'nville | 18,936,000 | 15,926,000 | +18.9 | 14,988,000 | 15,870,000 |
| Ala.-Birm'ham. | 25,667,647 | 22,431,537 | +14.4 | 19,610,300 | 22,146,539 |
| Mobile. | 2,034,754 | 1,979,162 | $+2.8$ | 1,490,200 | 1,819,635 |
| Miss.-Jackson.- |  |  |  |  |  |
| Vicksburg---- | $\begin{array}{r} 160,132 \\ 39,807,927 \end{array}$ | $\begin{array}{r} 164,461 \\ 38,880,926 \end{array}$ | +2.6 +2.4 | $36,344,091$ | $\begin{array}{r} 148,207 \\ 37,428,964 \end{array}$ |
| Total (10 cities) | 179,544,221 | 165,041,768 | +8.8 | 151,543,714 | 162,513,74 |


| Cleartngs at- | Weeld Ended June 15 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | (1nc. or ${ }_{\text {Dec. }}$ | 1938 | 1937 |
| Seventh F |  |  |  | \$ | \$ |
| Mich.-Ann Ar | a1 Keserve ${ }_{466,929}$ | 459,043 | +1.8 | 359,986 |  |
| Detroit | 108,169,290 | 98.6768, |  | 93,017,490 | 141,925,857 |
| ${ }_{\text {Lansing }}$ Grand | ($3,395,483$ <br> 1,4185 | $\stackrel{2}{2,549}$ | +15.0 | - ${ }_{1,326,003}$ | $3,238,84$ <br> $1,854,993$ |
| Ind.-Ft. Way | 1,838,709 | 1,077, | +70.7 | 1,849,455 | 1,249,185 |
| Indianapolis | $22,240,000$ | 20,657,000 | +7.7 | 20,109,000 | 20,696,000 |
| South Bend | 1.889,152 | 1,613,563 | +17.1 | 1,148,860 | 1,568,134 |
| Terre Haute | 5,687,799 | 5,136,943 | +10 | 4,589,240 | 5,443,195 |
| S.-M11w | 26,778,5 | ${ }^{22,077,7}$ |  | 21,089,353 | 23,849,657 |
| 1a, Des Moln | 1,291,489 | ${ }_{9}^{1,332,622}$ |  | 1,110 | ${ }^{1,276,873}$ |
| Sloux City | 3,725,915 | 3,783,582 | -1.5 | 8,484,287 | 8,016,306 |
| Ill.- Cbloomington | 335,560,546 | - 337146,581 | + | $\begin{array}{r}\text { a } \\ 304,354,683 \\ \hline\end{array}$ | ${ }_{347}{ }^{827} \times 1.103$ |
| cag | ${ }^{335,527,08}$ | 337,146,747 |  | ${ }^{304,794}{ }^{\text {793 }}$ | ${ }^{34}{ }^{\text {1,415,463 }}$ |
| Peoria | ${ }_{4,179,558}^{1,10,196}$ | 4,122,814 | +1. | 3.46 |  |
| Rockford | 1,761,124 | 1,476, |  | 1,236 |  |
| Sp | 1,404,977 | 1,647,3 |  | 1,304 | 1,428,171 |
| Total (18 citi | ,63 | ,590, | +3.1 | 469,663,11 | 569,651,957 |
| Eighth Fede |  |  |  |  |  |
| O.-St. Louis-- | $90,80,00$ | ${ }^{97,400,000}$ |  | 91,100,000 | 105,600,000 |
| Ky,-Louisville-i- | - $37,666,464$ | $37,515,097$ $18,896,010$ | +0.4 | $34,038,262$ $16,532,212$ | 41,606,92 |
| III.- Jacksonville |  |  |  |  |  |
|  |  |  |  |  |  |
| Total (4 elties)- | 156,068,048 | 154,548,107 | +1.0 | 142,182,474 | 167,848,859 |
| Ninth Fede |  |  |  |  |  |
| inn.-Duluth | 5,553,781 | 3,929,890 | +41.3 | 2,943, | 3,981,645 |
| Minne | 77,785,157 | 74,541,438 | ${ }^{+4.3}$ | 66 | 77,961,553 |
| N. St. Praul.-Fargo | $28,151,639$ $2,505,506$ | $\xrightarrow{28,3998,478}$ | $\bigcirc$ | - ${ }_{2,2999999}$ | $29,416,456$ 2,417 |
| S.D.-Aberdeen- | 888,682 | ${ }_{794}^{7948} 8$ | +11.8 | 796,9 | 776.032 |
| Mont.-Billings Helena | r ${ }_{3,192,770}$ | 807,417 $3,235,984$ | $\pm{ }_{-1}$ | 2,669,561 | 2,699,539 |
|  | 1 | 113,737,246 |  | 43 | 17,912,605 |



| Tenth Federal | Reserve Dis |  | $\begin{aligned} 18 \text { City } \\ -3.5 \end{aligned}$ | $\begin{array}{r} 80,749 \\ 128,69 \\ 2,518,578 \\ \hline \end{array}$ | 108,858 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Neb.-Fremont.- | 142,464 | ${ }_{133,6}^{92,6}$ |  |  |  |
| Lincoln | , 20 | 3,427,505 |  |  |  |
| Omaha | 30,746, | 30,906,886 |  |  | 30,887, 058 |
| Kan.-Top | ${ }_{2}^{2,123,5}$ | ${ }_{3}^{2,213}$ |  | - |  |
| Mo.-Kan | ${ }_{92,845,}$ | 94,610 | -1.9 | ${ }^{92}$ 2766,189 | 114,442,105 |
| St. Jo | 182, | ,160, |  | $2,624,470$ 680 |  |
| -blo | 646,8 761, | - 5941,978 | +15.0 | \% 578,848 | 827,887 612,681 |
| Total (10 cities) | 452,08 | 813,17 | -1.0 | 133,950,9 | 158,300 |
|  |  |  |  |  |  |
| exas-A | , 65 | ,65 |  |  |  |
| ${ }_{\text {Dallas }}^{\text {Dart }}$ | 72,288,0 | 7,577,833 |  |  |  |
| Galveston | 2,076,0 | 2,731,000 | , | 3,694 | 4,059,000 |
| $\begin{aligned} & \text { Wlehilta Falls-- } \\ & \text { La.-Shreveport } \end{aligned}$ | 3,307,804 | 3,767,080 | -12.9 | ${ }_{3,757}^{1,7}$ | 3,961,115 |
| Total (6 cittes) | 77,803,539 | 74,657,949 | +4. | 69,966,67 | 81,386,387 |
| Twelfth |  | , |  |  |  |
| ash.- | $\begin{array}{r}41,560,099 \\ 1,250,547 \\ \hline\end{array}$ | ${ }^{36,69}$ | +13 | -694,513 |  |
| Ore.-Porti | 38,233,1 | 32,513,82 | + | 30,744 | 38,886,308 |
| Utah-S. | 15,872 | 16,178, |  | 14,97 | 97 |
| Mif.-L'g | 3,754 | ${ }^{5}, 042$, |  | ${ }^{4}, 6568,515$ | 83 |
| ${ }_{\text {Pasadena }}$ | 136,882, | 144,897,000 | - -1.8 | 145,890,00 | 159,402,000 |
| San | ${ }^{2}$ 2,501,727 | ${ }^{2}$ | $\square^{-1.9}$ | ${ }_{1}^{2,75}$ | ${ }_{849}^{496}$ |
|  | 2,465,403 | ${ }_{2,112,293}^{1,42,93}$ | +16.7 | ${ }_{2,175,37}^{1,515}$ | ${ }_{2,530,727}^{1,280}$ |
| Total (10 cities) | 247,064,971 | 246,498,4 | +0.2 | 243,172, | 280,014,64 |
| Grand total (113 | 5,352,209,751 | 5,923,432,47 | -9.6 | 6,379,31 | 7,255,4 |
| Outside New Y | ,673,708, | 2,634,383,634 |  |  | 2,958,479,6 |


| Clearings at- | Week Ended June 13 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 40 | 1939 | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1938 | 1937 |
| Canada |  |  |  |  |  |
| Toronto - | 74,881,802 | ${ }_{94,396,682}^{117,62,305}$ | -18.7 | 1104,778,6617 | ${ }_{116}^{144,3915,584}$ |
| Winnipeg | - $39,978,531$ | -29,928,513 | +33.6 |  | - ${ }^{37,425,946} \mathbf{2 1 , 2 5 1 8}$ |
| Vancouv | 24,411,882 | 14,757,659 | +65.4 | ${ }^{16} 158710$ | 18.668 .499 |
| Quebec | 3,764,364 | 4,919,848 |  |  | ${ }^{5,746,144}$ |
| Halitax |  | 1,841,988 | 9 | (enter | ${ }^{2,735,836}$ |
| Camaliton | - | $\xrightarrow[4]{5}$ | -10.5 | 4,702,170 | 5,423,924 |
| St. John | $2,004,293$ $1,540,588$ | 1,488,441 | + ${ }_{-94.4}$ | 2, ${ }^{2}, 61110,056$ | $\xrightarrow{2,9285,037}$ |
| victoria | ${ }_{1}^{1,540,588} 1$ | 2,480,328 | -22.1 | 3,157,338 | 3,529,490 |
| Lendon.- | ${ }_{3,228,364}^{1}$ | 3,697,117 | -12.7 | ${ }_{4,230,125}$ | 4.238,269 |
| Regina -- | 2,594,348 | 2,610,307 | ${ }^{-0.6}$ | 2,937,246 | 3,849,833 |
| Brandon- | - ${ }_{338,537}^{274,912}$ | 439,742 | $-23.8$ | - 427,1010 | 455,395 |
| Sethridage | 1,147,910 | 1,041,162 | +10.3 | 1,221,434 | 1,601,113 |
| Moose Jaw- | 447,715 | 462,168 | $\square_{-74}^{-3.1}$ | ${ }^{492,970}$ |  |
| Brantord- |  | 575,364 | 二2.5 | ${ }_{771,921}$ |  |
| Fort Weillam - ${ }_{\text {New }}$ | - 545,778 | 654,532 | -16.7 | 655.600 | 713,765 |
| Medicine H | 180,335 | ${ }^{202,220}$ |  | 200,893 |  |
| Peterboroug | 542,483 <br> 655 <br> 600 | ${ }_{8} 78$ |  | 887 | 2 |
| Sherbrooke | -939,909 | -659,944 | .1 | 1,105,745 |  |
| Windenener | 2,158,900 | 2,633,338 | -18.0 | 3,244,962 | 4,186,381 |
| Prince Albert | 275,9 | 248 | 1, |  | 340,484 |
| Moncton. | 656,027 | 552,550 |  | 674,428 | 718,830 |
| Kingston | ${ }_{500} 40700$ | 498,482 | +0.4 | 566,368 | 606 |
| Sarnia | 408,255 | 472,084 |  | 488,284 | 550,156 |
| Sudbury -.-.-- | 1,020,296 | 1,118,818 | -8.8 | 1,278,960 | 1,126,520 |
| Total (32 cittes) | 267,359,911 | 313,571,57 | -14.7 | 322,626,082 | 0,987 |

[^3]June 22, 1940 we are enabled to place before our readers today the details of Government receipts and disbursements for May, 1940 and 1939, and the 11 months of the fiscal years 1939-40 and 1938-39:

|  | 1940 | 1939 | $\begin{array}{r} \text { fuly } 10 \\ 1932-40 \end{array}$ | 8 |
| :---: | :---: | :---: | :---: | :---: |
| Internal Reve | 40 |  | ${ }^{8}$ |  |
| Income tax-räl | 10,199 | 4,369,3561 | ${ }_{2,143,73}^{1,66}$ |  |
| Social security | 131,383,693 | 118,217,563 | 708,302,602 | $627,204,375$ |
| Taxes u |  |  |  |  |
|  | 6,777 |  |  |  |
| Rallroad unempoyment insur- ance contributlons........ | 37,826 |  |  |  |
| Customs. | 26,251,414 | 25,318,102 | 2,489,549 | 29,320,3 |
| cell |  |  |  |  |
|  |  |  |  |  |
| ${ }^{\text {Prinel }}$ |  |  | ${ }^{\text {167,656 }}$ |  |
|  | 4,344, | 3,142,158 | 69,435,476 |  |
|  |  | 2,190, | ${ }^{21,1}$ |  |
|  |  |  |  |  |
| Other misce | 7,40 | 9,402,030 | 7,50 | 74,70,441 |
|  | 58,00 | 398,78 |  |  |

Expenditures -
General (incl. recov'y \& rellef):
Departmental Dept. of Agriculture:Agricul, Adjust. Program_-
Commodity Credt Commodity Credit Corp.:
Restor'n of cap. Impair't Restor'n of cap. impair't
Other.e.
Farm Credit Admin.e........
Fed. Farm Mtge. Corp.....
Federal Land banks....... Federal Lecurity Admin.
Farm Farm Security Admin.....
Farm Tenant Act.......
Rural Electrification Adm. Forest roads and trail Reclamation profects----) Post Offlce Dept. (deficlency)
Navy Dept. (nat'l defense). War Department:d Milltary (natlonal defense)
River \& harbor work and flood control...............
Panama Canal..... Truasury Department:Interest on publis debt.... Refunds of taxes and duties
Dist. of Col. (U. S. share) Dederal Loan Agency: Fed. Housing Admin.....
Reconstruction Fin. Corp. Federal Security Agency:Clvillan Conserv. Corps... National Youth Admin.....
Social Security Board. Oocial Security Board.. Federal Works Agency:-----
Public Builings Admin... Public Buildings Admin...
Public Roads Admin_---Publice Works Admil..e....
U. S. Housing Authority. Puble Works Admin.e....
Work Houlng Authority..
Other Projects Admin.... Railroad Retrement Board.Tennessee Valley Authority.. Subtotal_
Revolving fund
Revolving funds (net):-.........
Farm Credit Administration Farm Credit Administration.
Public Works Administration

GOVERNMENT RECEIPTS AND EXPENDITURES
Through the courtesy of the Secretary of the Treasury,



## Trust Accounts, Incremen on Gold, \&cc. Expenditures- Trust accounts...............

 Trust accountsTransactions in checking acts.
of govt. agencles (net), \&c.:

 PWA revolving fund (Act June
21, 1938)--
Chargeable agalnst increment
on gold: Meiting losses, \&c.........--
For retire. of nat. bank notes.
Unemployment trust fund.
 ployment insurance account
(Act June 25, 1938) .-.
Rallroad unempl. ins. acc't:-Benefit payments...-----
Repayment of advance (Act June 25,1938 ) -
Federal oldage and
insurance trust fund: $\mathbf{f}$


$\begin{array}{llll}61,770,873 & 106,125,089 & 977,552,251 & 714,073,601\end{array}$

|  |  | a119,599,918 |  |
| :---: | :---: | :---: | :---: |
| 2,548,950 | 2,205,625 |  | 108,031 |
|  | 2,200,625 | 2,733, 523 | 3,928,431 |
| - $\times 1,182,638$ | 5,141,007 | 27,269,321 | 38,125,693 |
| 19,816,382 | 22,546,426 | 146,242,742 | 171,008,171 |
| 4,776,259 | 3,339,459 | 37,276,707 | 23,166,547 |
| 4,006,982 | 2,142,645 | 33,358,416 | 36,088,183 |

$$
\begin{aligned}
& \text { Excess of recelpts or credits.... } \\
& \text { Excess of expenditures. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Excess of expenditures...... } \\
& \text { Public Debt Accounts }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Receetpls- } \\
& \text { Market operations: }
\end{aligned}
$$



Total public debt recelpts..

$$
\begin{aligned}
& \text { Subtotal ................. } \\
& \text { Transfers to trust acors., \&o.: }
\end{aligned}
$$

## Expendutures-

| arket operations: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cash-Treasury bills...-...- Certificates of indebtedness | 483,583,000 | 508,569,000 | 4,956,955,000 | 4,684,387,000 |
| Certiricates of indebtedness |  | 41,000 |  | 680,500 |
| Treasury notes. | 2,128,300 | 653,450 | 88,083,700 | 43,291,850 |
| Treasury bonds |  |  | 10,000 | 9,000 |
| U. S. savings bonds | 13,281,878 | 7.852,611 | 100,423,648 | 74,657,951 |
| Adjusted service bond | 1,737,050 | 2,128,050 | 25,677,031 | 37,773,750 |
| First Liberty bonds. | 192,450 | 102,950 | 1,188,300 | 2,193,300 |
| Fourth Liberty bonds | 330,300 | 332,800 | 2,795,150 | 5,022,750 |
| Postal Savings bonds | 1,000 | 220 | 192,760 | 294,880 |
| Other debt items. | 13,750 | 30,178 | 234,231 | 277 |
| Nat. bank notes and Fed'l Reserve bank notes..... | 2,030,250 | 2,002,635 | 23,136,158 | 33,720,665 |
| Subtotal | 503,305,578 | 521,712,994 | 5,199,129,678 | 4,882,209,164 |
| Exchanges-Treasury notes.- Treasury bonds.-....... |  |  | 2,534,292,200 | 2,619,364,600 |
| Subtotal |  | ------- | 2,534,292,200 | 2,619,364,600 |
| peclal serles: |  |  |  |  |
| Adj. service ctf. Id. (ctis.) --- | 500,000 | .-.......- | 23,500,000 | 28,300,000 |
| Unemploy. trust fd. (ctis.)-- |  |  | 100,000,000 | 51,000,000 |
| Fed. old-age and survivors ins. trust fund (notes) _f... |  |  | 11,000,000 |  |
| Raliroad retire. acct. (notes)- |  | 10,000,000 |  | 10,000,000 |
| Civil service retire. Id. (notes) | 2,200,000 | 1,900,000 | 19,800,000 | 20,000,000 |
| For'n Serv. retire. id. (notes) - |  | 24,000 | 141,000 | 309,000 |
| Canal Zone retire, id. (notes) | 18,000 | 34,000 | 282,000 | 285,000 |
| Postal Savings System (notes) |  |  | 71,500,000 | 13,000,000 |
| Govt. Ife ins. fund (notes)... |  |  | 36,500,000 | 26,000,000 |
| FDIC (notes) |  |  | 96,000,000 | 14,000,000 |
| Subtotal | 2,718,000 | 11,958,000 | 358,723,000 | 162, 944,000 |
| Total public debt expend's. | 606,023,578 | 533,670,894 | 8,092,144,878 | 7.664,467,764 |

$\begin{array}{llllll}\text { Excess of recelpts............... } & 149,994,117 & 218,862,354 & 2,368,233,243 & 3,117,067,366 \\ \text { Excess of expenditures. }\end{array}$ -
Inc. $(+)$ or dec. $(\rightarrow)$ In gross
pubile debt:

| ons: |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Certificates of indebtedness | -9,600 | -41,000 | -433,700 | -530,500 |
| Treasury notes | -2,126,300 | -653,450 | $-1,106,134,800$ | $-1,880,342,150$ |
| Bonds. | +49,073,016 | +52,151,616 | +2,668,456,830 | $+3,900,957,199$ |
| Other debt Item | $-13,750$ | -30,178 | +307,781 | -277,518 |
| Nat. bank notes and Fed'l Reserve bank notes | -2,030,250 | -2,002,635 | -23,134,868 | -33,720,665 |
| Subtotal | +61,712,117 | 45,020,354 | 1,553,419,243 | 2,126,713,366 |
| Special series | +88,282,000 | +173,842,000 | +814,814,000 | +990,354,000 |
| Total | 149,994,1 | 218,862,354 | $+2,368,233,242$ | $+3,117,067,366$ |

FOR FOOTNOTES SEE FOLLOWING PAGE

FOOTNOTES FOR PRECEDING PAGE
a Represents capital impairment applicable to fiscal year 1939 but not appropriated by Congress until Aug. 9, 1939. b Excess of credits (deduct).
c This amount is revised on the last day of the month to adjust for changes in
classification which were made beginning July 1, 1939, because of the President's classification which were made beginning July 1, 1939, because of the President's d Additional expenditures are included in "Departmental" above.
e Additional transactions are included in revolving funds, stated separately below. f Includes transactions formerly classified under the caption "Old-age reserve account.". \& Includes transactions on account of RFC Mortgage
Corporation, and Federal National Mortgage Association.
$h$ Excess of redemptions (deduct).

## TREASURY CASH AND CURRENT LIABILITIES

The cash holdings of the Government as the items stood May 31, 1940, are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury May 31, 1940
Assets
CURRENT ASSETS AND LIABILITIES

Balance today-Increment on gold (as above) $\$ 142,755,647.26$
\$203,851,803.67


2,029,671,449.19
Total.
his ............................................ $8,233,523,252.86$ cost per ounce at the close of the month of April, 1940 .
Note 1. -This item of sebsiorage represents the difterence betmen the and the monetary value of silver bullion revalued and held to secure the silver cer and the monetary value of silver bullion revalued and held to secure the silver cer-
tificates issued on account of silver acquired under the Silver Purchase Act of 1934 tificates issued on account of silver acquired under the Silve
and under the President's proclamation dated Aug. 9,1934 .
Note 2 - The amount to the credit of disbursing officers and certain agencles today

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

Amount of bank notes afloat June 1................ $\$ 168,839,812$ \$248,753,945 Note- $\$ 2,203,796.50$ Federal Reserve bank notes outstanding June 1, 1940
secured by lawful money, against $\$ 2,218,619.50$ on June 1, 1939.

## NATIONAL BANKS

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

June $10-$ Bank of America National Trust \& Savings Assn., $\$ 12,000,000$

COMMON CAPITAL STOOK INOREASED
June 12-The Dowagiac National Bank; Dowagiac, Mich. From Increase VOLUNTARY LIQUIDATIONS
June 10 The Citizens National Bank of East Jorthport, N. Y.
Common stock, $\$ 25,000$; pref. stock A, $\$ 34,000 ;$ pref. stock Common stock, $\$ 25,000$; pref. stock $A, \$ 34,000$; pref. stock Effective June 8, 1940 Liquidating committee: F . William
Richter Jr., Lester Gildersleeve and Roscoe Leighton, care of the liquidating bank. Absorbed by the First National Bank \& Trust Co. of Northport, N. Y., Charter No. 5936 .
June 14-The First National Bank of Bally, Pa. Common stock, Effective Aprefil 29,1940 . Liquidating committee: E. O. Kulp,
U. L. Moyer and Morris Kriebel, care of the liquidating bank Absorbed by the National Bank of Boyertown, Pa., Charter No. 2137.
June 13-The Hartsdale National Bank, Hartsdale, N. Yapple, E.M. Hoffmann, J. D. Lester and Henry J. Zehder, care of the liquidating bank
Co., White Plains, N. Y.

## COMPARATIVE PUBLIC DEBT STATEMENT

(On the basis of daily Treasury statements)

|  | $\begin{gathered} \text { Mar. } 31,1917, \\ \text { Pre-War Debt } \end{gathered}$ | Aug. 31, 1919, When War Debt Was at Its Peak | $\begin{aligned} & \text { Dec. 31, 1930, } \\ & \text { Lowest Post-War } \\ & \text { Debt } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Gross publl debt | $1,282,044,346.28$ | 01,648.01 | 16,026,087,087.07 |
|  |  |  |  |
| Computed rate of interest per annum on interest- |  |  |  |
| Oblgations of governmental |  |  |  |
|  |  |  |  |
| Matured prin. \& int for which cash has been deposited with or held byTreasurer of the U.S.b |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | May 31, 1939, | April 30, 1940, |  |
|  | ${ }^{\text {a Year Ago }}$ | Last Month | May 31, 1940 |
| Gross public debt $\qquad$ Gross public debt per capita | $40,281807.681 .92$ |  |  |
|  | 40,281,07,307.28 | 42,657,71,323.24 | ${ }_{34,18}$ |
| Computed rate of interestper annum on interest. |  |  |  |
| dearing public debt (\%)-- | 2.604 | 2.598 | 2.5 |
| Obligations of governmental agencies guaranteed by |  |  |  |
| the United States: |  |  |  |
| Unmatured principal_a-- | 5,409,379,698.67 | 5,624,451,455.28 | 5,497,235,905.28 |
|  |  |  |  |
| deposited with or held |  |  |  |
|  | 2,924, 260,044.18 | 20,227,879.16 | ${ }^{29,671.449 .19}$ |

$\begin{array}{llllll}\text { General fund balance_c...- } & 2,924,260,044.18 & 2,210,227,879.16 & 2,029,671.449 .19\end{array}$
a Does not include obligations owned by the Treasury, as follows May 31, 1939,
$\$ 338,835,877.43$; April $30,1940, \$ 85,272,500 ;$ May $31,1940, \$ 110,272,500$. b Amounts are included in the general fund balances shown herein, on and atter
Sept. 30, 1939.
c Includes amounts held by the Treasurer of the United States, as shown above, for the payment of the princlpal of and interest on
by the United States, on and aater Sept. 30, 1939.

## 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":


* Announcements this weeir.

MONTHLY REPORT ON GOVERNMENTAL CORPORATIONS AND CREDIT AGENCIES AS OF APRIL 30, 1940
The monthly report of the Treasury Department, showing assets and liabilities as of April 30, 1940, of governmental corporations and credit agencies, financed wholly or in part by the United States, was contained in the Department's "Daily Statement" for May 31, 1940.

Since the statement of July 31, 1938, the report has been made up somewhat differently from previous reports in that agencies and corporations financed wholly from Government funds are not listed separately from those financed only partly from Government and partly from private funds. In the footnotes to the table below an explanation is given of the simplification of calculation of proprietary interest. As now computed, the Federal Government's proprietary interest in these agencies and corporations, as of April 30 , was $\$ 3,719,278,664$, and that privately owned was $\$ 402,921,788$. UMMARY Of COMbined statement of assets and liabilities of governmental corporations and credit agencies of the


Reconstruction Finance Corporation Commodity Credit Corporation--....
Export-Import Bank of Washington.-
 Tennessee Valley Authority-
Public Works Administration
United States Maritime Commission.-. Rural Electritrcetation AdmIndistration.....
Home Owners
Home Owners Loan Corporation- -...-
Federal Savings d Loan Insurance Corp.
Fepderal Home Loan banks
Federal Housing Adminitration.........
Federal Housiong Adminstration-1.
Federal Natlonal Mortgare Association
United States Housing Authority.- ....-
Farm Credit Administration.-.
Federal Farm Mortgage Corporation-:-:-
Federal

Banks for cooperatives...........
Regional agricuitural credit corporations.
ar emergency corporations (In liquidatlon):
Nas of surplus wa
Navy Department (sale of surplus wa
supplies).......
 United States Spruce Production Corp.
Other: Other:
Dlsast
Disaster Loan Corporation - -.-.-...-
Electrle Home and Farm Authority Farm Security Administration......
Federal Prison Industries, Inc....-.-.
Interior Department (Indlan loans) Inland Waterways Corporation......
Panama Rallroad Co...-...-......-
Puerto Rican Reconstruction Admin
Puerto Rican Reconstruction Admin.
RFC Mortgage Co-........................
Tennessee Valley Absociated Cooper Treasury Denc.......--

Federal savings and loan associations
Rallroad loans (Transp'n Act, 1920) Railroad laans (Transp'n Act, 1920)
Securities recelved by Bureau of Inter nal Rev. In settlement of tax liab's,
Securitles received from the RFC Securitles recelved from the RFC
under Act of Feb. 24, 1938...... Inter-agency items: $m$
Due from govern

Due trom governmental corporations
or agencles



## FOOTNOTES FOR TABLE PRECEDING

* These reports are revised by the Treasury Department to adjust for certaln nter agency items and therefore may not agree exactly with statements issued by the respective agencles.

Non stock (or Includes non stock proprletary interests).
b Excess inter agency assets (deduct).
c Deficit (deauct).
d Exclusive of inter agency assets and liabulitles (except bond investments and deposits with Reconstruction Finance Corporation).
e Excludes unexpended balance of appropriated funds.
$f$ Also includes real estate and other property held for sale.
g adjusted for inter agency items and items in transit.
h Also includes deposits with the RFC and accrued interest thereon.
i Shares of State building and loan associations, $\$ 39,952,410$; shares of Federal savings and loan associations, $\$ 162,675,800$.
J Also excludes contract commitments. As of April 30, 1940 the United States Housing Authority had entered into definite contracts calling for maximum advances of Aprll 30, 1940, against loan contract commitments amounting to $\$ 383,329,500$. The Housing Authority has also agreed to disburse $\$ 157,696,000$ on additional loan contract commltments amounting to $\$ 276,570,500$, now being financed by securities issued by local housing authoritles.
1 Includes $\$ 1,176,571$ due to Federal Land banks from the United States Treasury or subsions to paddin surplas.
m Represents inter agency assets and liablitites of the Treasury Department n Represents inter agency holdings of capital stnck and paid in surplus items n Represents inter agency holdings of capital stnck and paid in surplus items
which are not deducted from the capital stock and paid-in surplus of the corresponding organizations.
p Includes cash in trust funds.
a Includes accrued Interest.
Note-Effective with the statement of July 31, 1938, the proprletary interest re resented by the capital stock, pald in surplus and non stock interest in intevern-
mental corporations and agencles which were offset by a correspondlng item under mental corporations and agencles which were offset by a corresponding item under
"nnter agency propretary interest" of the Treasury, have been omitted (except for such items as are included in the inter a
for the purpose of simplitication in form.

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

CASH AVAILABLE TO PAY MATURING OBLIGATIONS
Mar. 31, 1940 Mar. 31, 1939
Balance end of month by daily statements._....... $\$ 2,513,667,896 \$ 3,389,478,830$
Add or Deduct-Excess or deficiency of recelpts ove
or under disbursements on belated items.......... $\frac{-15,390,695}{\$ 2,498,277,201} \frac{-22,375,174}{\$ 3,367,103,656}$


INTEREST-BEARING DEBT OUTSTANDING

|  | 1, 1940 | 1, |
| :---: | :---: | :---: |
| Ttule of Loan- | Payable | \$ |
| 38 of 19 | -M 49,800,000 | -49,800,000 |
| 3 s convertible | 28,894,500 |  |
| Certificates of indebted | 12,300,000 | - |
| Special:-4s Adjusted Serviee | 941 1,622,000,000 |  |
| $21 / 28$ Unemployment Trust Fun | $10-758,945,800$ |  |
| 41/s Treasury bonds of 1947 1 | 1,036,692,900 |  |
| 4 s Treasury bonds of 1944-1954 | 489,080,100 | 489,080 |
| 31/8 s Treasury bonds | 454,135,200 | 454,135,200 |
| 31/8 Treasury bonds of 1943-19 | 352,993,450 |  |
| $33 / 88$ Treasury bonds of 194 | D 544,870,050 | 544,870,050 |
| 33/68 Treasury bonds of 194 | 818,627,000 |  |
| 31/9 Treasury bon | 755,432,000 | 755,4 |
| 3 s Treasury bonds of | 834,453,200 |  |
| $31 / 8$ Treasury bonds |  | 1,400,528,250 |
| 4138-31/8 Treasury | 0 | 1,518,737,650 |
| 31/s Treasury bond |  | 1,035,874,400 |
| 3s Treasury bonds of | D 491,375,100 |  |
| $27 / 8$ Treasury bond |  | ,611,093,650 |
| 2\%88 Treasury bonds of |  | 0 |
| 2\%88 Treasury bonds of 194 | M-S 1,626,687,150 | $1.223,495,850$ |
| $23 / 8$ Treasury bonds of 19. | 81,827,050 | ,981,827,050 |
| 23.8 Treasury bonds |  |  |
| $21 / 28$ Treasury bonds |  |  |
| 128 Treasury | 78,400 |  |
| $21 / 8 \mathrm{~s}$ Treasury bonds of 19 | ,600 | 918,780,600 |
| $23 / 8$ Treasury bonds of | 00 | 1,185,731,700 |
| $2{ }_{2} 3,8$ Treasury bonds | ,485,385,100 |  |
| ${ }_{28}^{2}$ Treasury bonds |  | 00 |
| 28 Treasury bonds of 1 |  |  |
| s Treasury |  |  |
| S. Savings | c175,085,792 | 78,126,001 |
| U. S. Savings bonds, serles |  |  |
| U. S. Savings bonds, series | c418,268,936 | 429,732,911 |
| U. S. Savings bonds, series |  | 521,600,855 |
| U. S. Savings bonds, series D |  | 158,810,437 |
| U. S. Savings bonds, series D |  |  |
| Unclassifled sales.-.-. |  |  |
| 3 s Adjusted Service | 267,987,218 | 290,731,800 |
| $41 / 2 \mathrm{~s}$ Ad). Service bds. (Govt |  | 505,157,956 |
| 21/23 Postal S | 86,760 | 117,776,160 |
| 2\% |  | 9,017,177,600 |
| ceasury |  | 1,311,453 |
| Aggregate of intere |  |  |
| Bearing no interest | 391,918,507 | 418,505,195 |
| nterest ce | 164,781 | 24,6 |
| Total debt |  |  |
|  |  |  |
|  |  |  |
| $\$ 42,540,013,233.04$, and the net amount of public debt redemption and recelpts in transit, \&c., was $\$ 18,862,338,27$. b No reduction is made on account of obligations of foreign governments or other investments. c Amount issued and retired includes |  |  |

CONTINGENT LIABILITIES OF THE UNITED STATES FEB. 29, 1940

| Detall | Amount of Contingent Ltability |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Principal | Matured Interest a | Total |  |
| Guaranteed by U.S. Unmatured ObligationsCommodity Credit Corp.: 5/8\% notes, ser. D, 1941 $1 \%$ notes, serles E, 1941 - | \$ | \$ | \$ | \$ |
|  |  |  |  |  |
|  | $\begin{aligned} & 202,553,000 \\ & 204,241,000 \end{aligned}$ | 1,365 | $\left.\begin{aligned} & 202,554,365 \\ & 204,241,000 \end{aligned} \right\rvert\,$ |  |
| Federal Farm Mtge. Corp.: <br> $3 \%$ bonds of 1944-49 <br> $31 / 4 \%$ bonds of 1944-64-- <br> $3 \%$ bonds of 1942-47. <br> $23 \%$ bonds of $1942-47$. |  |  |  |  |
|  |  |  |  |  |
|  | 835,085,600 | 497,802 | 835,583,402 |  |
|  | 94,678,600 | 350,949 | 95,029,549 |  |
|  | $236,476,200$ $103,147,500$ | 263,638 56,291 | $\left\|\begin{array}{l} 236,739,838 \\ 103,203,791 \end{array}\right\|$ |  |
|  | 1,269,387,900 | 1,168,680 |  | 1,270,556,580 |
|  |  |  |  |  |
|  | 2,758,205 | 212 | 2,758,417 |  |
|  | 2,758,205 |  | ,758,417 |  |
|  | 1,206,050 |  | 1,206,050 |  |
|  | 105,000 | 35 | 105,035 |  |
|  | 2,023,850 |  | 2,023,850 |  |
| Home Owners' Loan Corp.: 3\% bonds, ser.A, 1944-52 $21 / 4 \%$ bds., ser. G, '42-'44 $3 / 8 \%$ bonds, ser. K, 1940 $5 / 9 \%$ bonds. series L, 1941$1 / 2 \%$ bds., ser. M, $45-47$ | 6,093,105 | 248 |  | 6,093,353 |
|  | 778,579,175 | 675,605 | 779,254,780 |  |
|  | 879,038,625 | 164,296 | $879,202,921$ |  |
|  | 127,867,400 | ${ }^{159}$ | 127,867,559 |  |
|  | $190,837,900$ $754,904,025$ | 465 16,462 | 190,838,365 |  |
| Reconstruction Fln. Corp.: $1 / 8 \%$ notes, sertes N $1 / 8 \%$ notes, series $\mathbf{P}$ 7/6\% notes, series R . $1 \%$ notes, serles S . R.....$\qquad$ | 12,731,227,125 | 856.989 |  | 2,732,084,114 |
|  |  |  |  |  |
|  | 211,460,000 | 1,338 | 211,461,338 |  |
|  | $298,739,000$ $310,090,000$ |  | 298,739,000 |  |
|  | 275,868,000 | 2,179 | 275,870,179 |  |
| Tennessee Valley Authorlty U. S. Housing Authority: <br> $11 / 8 \%$ notes, ser. B, 1944 - <br> U.S. Maritime Commission | 1,096,157,000 | 5,049 |  | 1,096,162,049 |
|  |  |  |  |  |
|  | k114,157,000 | 4,174 |  | 114,161,174 |
|  |  |  |  |  |
| Total unmatured securities_ | 5,623,816,130 | 2,036,508 |  | 5,625,852,638 |
| Matured ObltgationsFederal Farm Mtge. Corp.: $11 / 2 \%$ bonds of $1939 \ldots$. |  |  |  |  |
|  | b354,000 | 1,322 |  | 355,322 |
| Home Owners' Loan Corp. <br> $4 \%$ bonds of 1933-51 <br> $2 \% \%$ bds.,ser.B, 1939-49 <br> $11 / \%$ bonds, ser. C, 1936 <br> $2 \%$ bonds, series E, 1938 $13 \%$ bonds, ser. F, 1939 |  |  |  |  |
|  | 38,689,100 | 15,888 690,874 | - $\begin{array}{r}15,379,888 \\ \hline 184\end{array}$ |  |
|  | 38,689,1000 |  | 39,379, ${ }^{5,037}$ |  |
|  | 86,000 | 6,270 | 92,270 |  |
|  | 174,400 | 1,075 | 175,475 |  |
| Total matured securitles | 138,954,500 | 714,145 |  | 39,668,645 |
|  | 939,308,500 | 714,467 |  | 40,023,967 |
| Total, based on guarantees. | 5,663,124,630 | 2,751,975 |  | 5,665,876,606 |
| Secretary of Agriculture..- <br> Postal Savings System: <br> Funds due depositors |  |  |  |  |
|  | 1,289,797,896 | 35,426,582 |  | d1,325,224,479 |
| Tennessee Valley Authority 21/2\% bonds, ser. A, 1943 | -88,300,000 |  |  | 8,300,000 |
| Total, based on credit of the United States | 1,298,097,896 | 35,426,582 | . | 1,333,524,479 |
| Other Obligations <br> Fed. Res. notes (face amt.) | -- | -..-.-- | ----- | e4,922,574,474 |

a Funds have been deposited with the Treasurer of the United States for payment
of outstanding matured principal and interest obligations guaranteed by the United States.
b Does not include $\$ 45,000$ tace amount of bonds in transit for redemption on March 31, 1940.
d Figures shown are as of Jan. 31, 1940 -figures as of March 31, 1940, are not available. Offset by cash in designated depository banks and the accrued interest
amounting to $349,608,638,96$, which is secured by the pledge of collateral as provided in the Regulations of the Postal Savings System, having a face value of $\$ 49,813,713.29$, cash in possession of System amounting to $\$ 75,987,714.22$, Govern-
ment and Gavernment-guaranteed securitles with a face value of $\$ 1,190,184,390$, ment and Govers.
e In actual circulation, exclusive of $\$ 8,238,860.27$ redemption fund deposited in
the Treasury and $\$ 307,094,110$ of their own Federal Reserve notes held by the the Treasury and $\$ 307,094,110$ of their own Federal Reserve notes held by the $\$ 5,353,500,000$ In gold certificates and in credits with the Treasurer of the Unlted States payable in gold certificates, and $\$ 2,271,000$ face amount of commerclal paper. f Includes $\$ 25$ face amount of bonds held by the Home Owners' Loan Corporation as "Treasury" bonds pending cancellation.
\& Held by the Reconstruction Finance Corporation.
nds in transit for redemption on j Bonds in the face amount of $\$ 272,500$ issued under Section 153 and an interim certificate in the face amount nessee Valley Authority Act
reflected in the publit debt. k Does not include $\$ 20,000,000$

## AUCTION SALES

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

By R. L. Day \& Co., Boston:
Shares Stocks
S per Share
Stataro Nitrate Co., Ltd., class A ordinary, par $£ 1 ; 1.03889$ Lautaro Nitrate Co ordinary, 0.53333 Compania Salltrera Anglo-Chilena,
 106 North Continent Utility $7 \%$ convertible preferred
 Bonds-
$\$ 500$ Southern Unted Gas Co. (Chicago) Inc. 6s, 1951 , with 5 preferred and $\left.\begin{array}{c}\text { Percent }\end{array}\right)$


By Barnes \& Lofland, Philadelphia:
Shares Stocks
120 Holloway \&
Bacharach, Inc., par $\$ 100$ 8 pee Share
Barnes \& Lofland also sold the following securities at auction on Friday, June 14, 1940:
Shares Stocks
100 Parshh Petroleum Corp. common, and 10 first preferred_
\$ per Share

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table in which we show the dividends previously announced, but which
have not yet been paid. Further details and record of past dividend payments in many cases are given under the company name in our "General Corporation and Investment News Department" in the week when declared.
The dividends announced this week are

| Name of Compan | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When } \\ & \text { Payable } \\ & \text { Holders } \\ & \text { Record } \end{aligned}$ |
| :---: | :---: | :---: |
|  |  |  |
| A |  |  |
| Afrimated Fund | 5 c | June 30 |
| Allegheny \& Western Railway (s.-a.) | 83 | July |
| Allen-Wales Adding Mach Corp., $\$ 6$ prep (qu.)- | $811 / 2$ | June 29 J |
|  |  |  |
| ${ }_{\text {American }}$ Amemberican Cast Iron Pipe | $8{ }^{8}$ | July 1 Jun |
| American Casua | 15 c |  |
| American |  |  |
| American Furniture |  | July 1 Juny 13 |
| American Locker Co. $811 / 2$ non-cum. | 25 c | June |
| American Mfg |  |  |
|  |  |  |
|  |  |  |
| American screw Co (quar | ${ }_{25}{ }^{2}$ |  |
|  |  |  |
| Arkansas N | +30c |  |
| Arrow-Har |  |  |
| Arundel Corp. (quar.) ---7- | \$15 |  |
| Athol Mfg. $\mathrm{Co} .7 \%$ | \$31/2 |  |
| utomobile Banking Corp. |  | July 1 Ju |
| umulative conv | 3715c |  |
| Class | 20 c | June 25 |
| Baker (J T ) Chemi | 121/c |  |
|  | 12 |  |
|  |  |  |
| Beacon Assoclates, | 43 | July 1 Ju |
| Bickford's | 62 | July |
| Birmingham Fire In |  | June |
|  |  |  |
| Bobbs-Merril |  | July 1 Ju |
| mo |  | July 1 June 20 |
| Preferred (guar |  | July 1 Ju |
|  |  | Jul |
| on Accep |  | Ju |
| Boston Herald |  | $\left\lvert\, \begin{aligned} & \mathrm{Jul} u \\ & \mathrm{la} \end{aligned}\right.$ |
| Brandtjen \& Kluge, Inc., $7 \%$ conve pref. (quar.) | $871 / 2$ |  |
| British Columbia El. Pow. \& Gas. $6 \%$ pref (qu.) | \$811/2 | ${ }^{\text {Junly }} 2$ |
| British Columbia Telep. Co. $6 \%$ |  | July 1 Jua |
| ${ }^{6 \%}$ 2nd pre |  |  |
| $31 / \%$ cum. pre | 871/2c | June 29 |
| rush-Moore |  |  |
|  |  | July 1 June 20 |
| Brooklyn | 2 | Soyt 1 dun |
| Buckeye Steel Castin | \$11/2 | Aug. $1{ }^{\text {Jul }}$ |
| Bufralo Ins |  | June 27 |
| arger Bre | $\begin{aligned} & \$ 1 . \\ & 81 \\ & 81 \end{aligned}$ | July |
| Preferred (quar |  | July |
| usiness Systems, |  |  |
|  |  |  |
| Preferred (quar.) | $62{ }^{1 / 2}$ | Aug. 15 Jul |
| allaway Mil |  | June 20 Ju |
| Campbell (A. S.) |  |  |
| Canada Life Assurance |  | July 2 June |
| Canadian Light \& Pow |  | July |
| Canadian Silk Produ | 43712c |  |
| Cannon Prefred |  | July 1 Jun |
| Ppital Cit |  |  |
| Caroina Clinchfield |  | July 2 J Jul |
| Catalin |  | July 10 Ju |
| entral N . Y Per Powe | \$114 | Aug. 15 July 10 |
| $7 \%$ cumulative pr |  |  |
| $6 \%$ cum. preferred |  |  |
| ${ }^{6 \%}$ Chicago Mill | +\$11/2 | July 15 June 29 |
| Chicago Railway Equipmen |  |  |
| Cincinnati Postal Terminal \& ' Realty pref. (qu.)- |  | July 15 July |
| Cities Service Power \& Ligh |  | July 1 Ju |
| $\$_{5} 5$ prefe | \$1 | ${ }^{\text {July }} 1{ }^{\text {dul }}$ |
| City Investing Co., prefer |  | July |
| Cleveland Union | 12 | July 1 Ju |
| Clorox Chemical |  |  |
| Coca Cola Bottling Co. (Del.), class A (quar.) - | 62 | July |
|  | 25 c | July |
|  |  |  |
| 6\% preferred (qu | \$11/2 |  |
| Commercrial Nat. Ban | 8 | July 15. Ju |
| Commodity Corp. (quar | 10 c | June 29. |
| Commonwealth Investment Co. (qu |  |  |
| Commonwealth Utils. Corp, 6\% pref. B (quar.)- | 811/2 | Oct. 1 Sept: 14 |
| Connecticut General Life Insuranc | \$1 | ${ }^{\text {Dec. }}$ July ${ }^{\text {a }}$ |
| Consolidated Chemical Industries cl | 3715 c | Aug. 1 July 15 |
| Consolidated Mining \& |  |  |
|  | +50 | July 15 Jun |
| Continental Insur |  |  |
| Cosmos Imerial | \$11/3 | July ${ }^{\text {July }}$ J 15 June |
| eam of Wheat |  | July 1 June |
| Courier-Post Co., ${ }^{\text {da }}$ Op | t\$134 | July ${ }^{1}$ |
| 7\% preferred (qu |  | July |
| Dennison Mrg. ${ }^{\text {M }}$ Dion Sto | \$2 | Aug. 1 Jul |
| $51 / 2 \%$ preferred | S13 | Sent. 1 Au |
| oit |  |  |
| Detroit |  |  |
| detroit River Tunnel |  | July 15 July |
| Diamond |  | June 29 Jun |
| Discount | \$11/2 | July 1 June 20 |
| Doehler |  | July 26 July 10 |
| Extra |  | July 5 |
| Dresser Mfg. Co.- |  | July 15 July |



| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | When Holders Payable of Record |
| :---: | :---: | :---: |
|  |  | June 24 |
| Morris \& Co (quar.) Preferred (quar.) |  |  |
| Mountain States Telep \& Teleg. (quar.) |  |  |
| Mount Carbon \& Port Carbon RR. (s.-a.).--:- |  | ${ }^{\text {Jul }}$ |
| Nachman-Springfill | 62 | June 29 Jun |
|  |  | , |
| National Aviation |  |  |
| National Bond \& |  | Oc |
| Preferred (quar.) | \$1 | Aug. |
| National Fi |  |  |
| Nationd Fuel Gas |  | July 15 |
|  |  | July 20 Ju |
| National Power \& Light Co, \$6 pref. (quar.)--- | \$15 | Aug. 1 Jul |
| New Jersey ${ }^{\text {E }}$ Hudson River Ry \& Ferry (s.a.) | 50 c | June 29 Jun |
|  |  | June 25 Jun |
|  |  | June |
| Nichorson File | 50 c |  |
| Ninth Federal Savings \& Ioan Assoc. (N.Y.).-North American Rayon class A \& B |  |  |
|  |  | July ${ }^{\text {a }}$ |
| Northern States Power (Minn.), pref. (quar.)--: | 811 |  |
| Northern States Power (Minn.), pref. (quar.) | 81 | July |
|  |  |  |
|  |  | July 15 Jun |
| Northern States Power (Minn) $\$ 5$ pref (quar) Northwestern Electric 7\% pref (quar) $6 \%$ preferred (quar) |  |  |
| Northwestern National Insurance Co. (quar.) <br> Northwestern Bell Telephone Co (quar |  | Jun |
|  | \$1 | June 28 Jun |
| Northwestern Public Se |  |  |
| NYx,ma ${ }^{\text {chemical }}$ |  | Jul |
| Lea |  | Jul |
|  |  | ${ }^{\text {Junly }}$ |
| Ohio Servic | \$114 | July |
| Omar, Inc |  | July |
| Preerred (quar |  |  |
|  |  |  |
| Pacific Gas \& Elec | $871 / 2$ |  |
| Pacific Greyhoun |  |  |
| Packer Advertising |  |  |
|  |  | Ju |
| Pan American Life Paterson \& Hudson |  |  |
|  | 81 |  |
| Paton Mfg |  |  |
| iladel phia Co. (qua |  |  |
| hillip Morris \& Co | ${ }^{75 \mathrm{c}}$ |  |
| Phoenix Acceptan | 121/2 |  |
| Pittsburgh Cincinnāti chic |  |  |
| Pittsburgh Forgings C <br> Pick (Albert) Co, Inc | 25 c | July |
|  |  |  |
| ${ }_{\text {Preferre }}$ |  |  |
| Provincial Paper Co. Ltd. $7 \%$ pref. (quar.) Public Service Co. (N. J.) 60 pref (mo | \$134 | July |
|  |  |  |
| Puget Sound Power \& Light, $\$ 5$ prior pref Pyle National Co., pref (quar) | +\$11 | July |
| Reece Button Hole Machine <br> Reliable Stores Corp., pref. (quar.) |  | July 1 Jun |
|  | 37 | Jul |
| Reynolds Metals Co., $51 / 2 \%$ cum. conv. pf. (qu.) Richardson Co. | 81 |  |
| ichmond Fredericksburg \& Potomac RR.- <br> Dividend obligation. <br> Voting common. |  |  |
|  |  |  |
|  |  |  |
| Non-voting common <br> Rickel (H.W.) \& Co. (s.-a.) |  |  |
| Rochester Button Co. (s.-a.) |  |  |
|  | 371 | Aug. |
|  | \$11/2 | ${ }^{\text {Jub }}$ |
| Louis |  |  |
| San-Nap-Pak Mfg. Co. (quar.) | 17 |  |
|  |  | July |
| Scruggs-Vandervoort-Barney, Inc $6 \%$ 1st preferred (s.a.) $7 \%$ 2d preferred (s.-a.) |  |  |
|  |  | July 15 July 5 |
|  |  | July 1 Jus |
| Seaboard Commer |  | Juny ${ }^{\text {June }} 29$ June |
|  | $621 / 2$ | June 29 June |
| Seaboard Finance Cor, \$2 |  | June 29 June |
| Second Standard Royalties Lede., pr | $\pm 1 \mathrm{C}$ |  |
| Seiberling Rubber, prior pref. (quar.) <br> Preferred A (quar.) <br> Splected American sh-.. | 62 c | July |
|  |  |  |
| Selected American Shares, Inc |  | June |
|  | 55 c | July |
| 1/2\% cum. preferred |  | July |
| Sharon S |  |  |
|  | 20 c | June 25 June 18 |
| Shasta W Extra |  | June 25 |
| Shaffer Stores Co. $5 \%$ preferred (quar.) <br> Shippers Car Line Corp., $5 \%$ pref, (quar.) | \$1 | Ju |
| Sierra Pacific Power <br> Preferred (quar.) |  |  |
|  | \$13/2 |  |
| Immons Co-- |  | July |
| immiex Paner | \$1 |  |
| Sonoco Products (quar.) Preferred (quar.) |  | June 29 June 20 |
|  | 371/4 |  |
|  |  | July |
| Standard Screw Co. (quar | 30c | June 29 |
| Preferred (semi-annual) |  |  |
| Standard Steel | 40 c | Sopt. 14 |
| Stanley Works$5 \%$ preferred(quar. | ${ }^{60 \mathrm{c}}$ |  |
|  |  | Aug. |
| Preferred (qu | \$114 | June 29 |
| Steel Co. of Ca | 4334 c | Aug. 1 |
| Submarine sig | ${ }^{43} 5$ |  |
| uburban Electric Securiti | c | July |
| Terry steam Turbin |  | June 15 June |
| Texas Series C Co |  |  |
| Thatcher Mfg., conv. pref | $9{ }^{\circ} \mathrm{c}$ |  |
|  |  |  |
| Tivol | \$13 |  |
| Toledo |  | July |
| velers Insur |  |  |
| in Disc Clutch |  | me 27 June |

Below we give the dividends announced in previous weeks and not yet paid. The list does not include dividends announced this week, these being given in the preceding table.

| Name of Company | Per Share | When Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| Abbott Laboratories (qu | 40 c | June 29 | June 12 |
| Extra, | 10c | June 29 | June 12 |
| Abercrombie \& F | \$11/8 $\$ 3$ | July 15 | July ${ }^{1}$ |
| Acme Glove, 1st p | t\$3 ${ }^{81 / 4}$ | July | June 22 |
| Adams Express Co | 15 c . | June 26 | June 15 |
| Aero Supply Mfg | 37112 c | July | June 15 |
| Aeronautical Securities, I Aetna Casualty \& Surety | 10 c $\$ 1$ | July | June 28 |
| Aetna Life Insurance (quar | 30 c | July | June 8 |
| Agnew-Surpass Shoe Stores, pr | \$184 | July | June 15 |
| Ahlberg Bearing Co., class A | 88 cc | July | May 8 |
| Air Associates, Inc. (qu | $121 / 2 \mathrm{c}$ | June 25 | June 14 |
| Air Reduction | $\$ 13$ 25 20 | July 1 | May 31 |
| Extra- | 25 c | July 15 | June 29 |
| Alabama Great Southern Rail | \$3 | June 28 | June 8 |
| Alabama Pow | \$1 ${ }^{\$ 3}$ | June | June 8 |
| $\$ 6$ preferred (quar. | \$11/2 | July | June 14 |
| ${ }^{55}$ preferred (quar.) | \$114 | Aug. | July 19 |
| Albany \& Susquehanna RR. (s.-a.)-------- | \$41/2 | July | June 15 |
| Alberta Wood Preserving Co. preferred (quar.)- | \$184 ${ }_{25}$ | ${ }^{\text {July }}$ | June 26 |
| Algoma Steel, Ltd., | $\pm \$ 114$ | July | June 15 |
| Allied Laboratories (qu | -15c | July | June 15 |
| Allied Products (qu | 25 c | July | June 8 |
| Allied Stores Corp. 5 | \$114 | July | June 17 |
| Allis-Chalmers Mfg. | 25 c | June 29 | June 10* |
| Alpha Portland Cem | 25 c | June 25 | June |
| Aluminum Co. of America, pref | \$11/2 | July | June 15 |
| Aluminum Goods Mfg. Co., cap | 20 c | July | June 15* |
| Aluminum Mpg., Inc | 50 c | June 30 | June 15 |
| Quarterly | 50 c | Sept. 3 | Sept. 15 |
| Quarterly | 50 c | Dec. 31 | Dec. |
| $7 \%$ preferred (quar. | \$18 | June 30 | June 15 |
| $7 \%$ preferred (quar. | \$19 | Sept. 30 | Sept. 15 Dec. 15 |
| Amalgamated Sugar (initial) | 10 c | July | June 15 |
| Amerex Holding Corp. (s.-a.) | 50 c | Aug. | July 10 |
| American Agriculturai Ch | 30 c | June 29 | June 15 |
| American Alliance Insurance (quar.) |  | July 15 | June 20 |
| American Asphalt Roof, preferred ( | \$11/2 | July 15 | June 29 |
| American Bakeries Co |  | July | June 14 |
| Class A (partic | 50c | July | June |
| $7 \%$ preferred (quar | \$134 | July |  |
| American Bank Note | 75 c | July | June 11* |
| American Brake, Shoe | 40 c | June 29 | June 21 |
| Preferred (quar.) | \$1.311/4 | June 29 | June 21 |
| American Business Cre | 10 c | June 29 | June 21. |
| American Can Co.. preferred (a | \$13/4 | July 1 | June 14* |
| American Capital Corp d preferred. | +11/ | Juy |  |
| American Cigarette \& Cigar, pref. (quar.)-\%-5 | 683\%2 | ${ }^{\text {June }} 28$ | June |
| American Cities Power \& Light, $\$ 23 / 4 \mathrm{cl}$. A (qu.) <br> Optional cash or 1-16th sh, of cl. B stock. |  |  |  |
| American Crystal | 25 c | July | June 17 |
| Preferred (quar.) | \$11/2 | July | June 17 |
| American Coach \& Body | 25 c | July | June 20 |
| American Cyanamid Co., class A \& B (qu | $1{ }^{15 \mathrm{c}}$ | July | June 12 |
| 5\% cum. conv. 1st \& 2 d preferred (quar | $121 / 2 \mathrm{C}$ | July ${ }^{1}$ | June 12 |
| American District Telegraph Preferred (quar.) | \$13/4 | June 22 July 15 | June 15 |
| American Envelope $\overline{0}$ | \$13/4 | Sept. 1 | Aug. 25 |
| American Express Co, (quar.) | \$1/2 | July | June 14 |
| American Factors, Ltd, (monthly) | 10 c | July 10 | June 29 |
| American Felt Co. $6 \%$ pref. (quar.) | \$11/2 | July | June 15 |
| Amer Gas \& Electric Co., 43/4\% cum. pref. (qu.) | \$1.183/4 | July |  |
| American General Insurance Co | 25 C | June 29 | June 20 |
| American Hard Rubber, prefer | \$2 | June 29 |  |
| American Hawalian Steamship (quar | 250 | June 29 | June 15 |
| American Home Products Corp. | 20c | July 1 | June 14* |
| American Investment Co. (IIl.) Stock div, of 2 shs. of com. $\$ 1$ par, for each no-par common held. |  |  | July 15 |
| 5\% preferred (qua | $621 / 2 \mathrm{c}$ | July | June 15 |
| American Investors | \$11/2 | July | June 20 |
| American Maize-Pr | 26 c | June 28 | June 17 |
| Preferred (quar.) | \$134 | June 28 | June 17 |
| Amer. Motorists Insurance Co. (Chic., Ill.) (qu.) | 60 c | July | June 25 |
| American Oak Leather pref. (quar.) -..---.-.-- | \$11/4 | July | May 21 |
| American Optical Co, (quar | 25c | July 1 | June 15 |
| American Paper Goods | \$13/4 | Dec. 16 | Dec. 5 |
| American Postash \& Chemicai | \$2 | June 25 | June 18 |
| American Power \& Light Co. \$6 | +\$11/8 | July | June 6 |
| \$5 preferred. | $1933 / 4 \mathrm{c}$ | July | June 6 |
| American Radiator \& Standard sanitary- |  |  |  |
| Preferred (quar.) | + \$ $\mathbf{2}^{13}$ | Suly | Aug. 27 |
| American Roling Mazor (c) | + 20 c | June 29 |  |
| American Shipbuilding | \$1 | June 29 | June 22 |
| Preferred. | +87 | June 29 | June 22 |
| American Smelting \& | 50 c | Aug. 31 | Aug. 2 |
| Preferred (quar.) | \$1844 | July 31 | July 5 |
| American Snuff | 75c | July | June 13 |
| Preferred (quar) | \$11/2 | July | June 13 |
| American States Insu | 30 c | Juny 29 |  |
| American Steel Foun | \$135 | June 29 | June 15. |
| American Sugar | 8114 | July 1 | June 8 |
| American Telephone \& Telegraph (quar. | 14 | July 15 | June 17 |
| American Thread Co. pref. (semi-ann.) | \$121/2 | July | May 31 |
| American Tobacco Co., preferred | \$11/2 | July | June 10 |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{aligned} & \text { When Holders } \\ & \text { Payable of Record } \end{aligned}$ | Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | $\begin{aligned} & \text { When } \begin{array}{c} \text { Holders } \\ \text { Payable of Record } \end{array} \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| American Water Works \& |  | July 1 | Canadian General Electric (quar.) $\qquad$ |  |  |
| A $\$ 1$ st preferred (9) | \$11/2 | June 14 | Canadian Industries, Ltd., class A and B (quar.) Preferred (quar.) |  | July 15 June 29 |
|  | ( $51 / 0$ | June 24 | Canadian Malartic Gold Mining |  |  |
|  |  | June 20 |  |  | $1{ }^{\text {June }}$ July 20 |
| Preferred (quar. |  | ${ }^{\text {July }}$ July 1 Pune ${ }^{\text {a }}$ | Canadian whaprins. (quar) |  | July 1 |
| Arcade Cotton Mills |  | June 24 | Canadian Wirebound Boxes, Ltd., class A-..... |  |  |
| Arkansas Power \& Ligh | $\begin{aligned} & 180 \\ & 818 \\ & 818 \\ & \$ 13 \end{aligned}$ |  |  |  | June |
|  |  |  | Cannon Mills Co |  | June 18 |
| Armstrong Rubber C | 12 | June 25 June 10 |  |  | July 1 |
| Hat |  |  | Capital Transit Co |  | July 1 |
| As Aestos Corp. (qu |  |  |  |  |  |
| Extra. |  |  | Cariboo |  | July 1 June 17 |
| nd |  | June 29 | Carnation Co ---- Preferred quar.) | $\begin{aligned} & 5004 \\ & 8104 \\ & 8180 \end{aligned}$ |  |
| Associated Breweries of |  |  | Preferred Carolina Power \& Light, $\$ 7$ pref. (quar.) | \$11/2 | July 1 June 15 |
| erred ( | ts | July 11 | Carolina Telephone \& $\$$ prelegraph (quar.) |  |  |
| es In | \$ $511 / 4$ | June 29 June 15 |  |  | June 24 |
| Astor Finanale, 1st pref |  |  | Carpel Corp (quar.) - dep rec A B (interim) |  | June 25 May 28 |
| Atchison Topeka \& san |  | Aug. 1 | Carreras, Ltd., Amer. dep.rec. A. \& B. (interim) Carriers \& General Corp | \$1/2 | July 1 June 20 |
| Atlanta Birm |  | July 1 June 12 | Cartuage Mills, Inc., class A- |  |  |
| Atanta Gas Light, ${ }^{\text {Atlantic City }}$ |  | June 29. June 20 |  | $\begin{aligned} & \$ 13 / 4 \\ & 50 \mathrm{c} \end{aligned}$ | June 12 |
| Atlantic Refining Co., pr |  |  | Case (J. I.) Co., p eferred (quar.) |  | July 1 June 14 |
| to Finance Co. (Greenwood, S. O.) | 25c |  | A div. in com. stk. at the rate of one sh. for each 40 shs. of common held. |  | 15 June 14 |
| ${ }_{6}^{6 \%}$ \% prenvertible preferred |  |  | $7 \%$ cum. 1st partic. pref. (s.-a.) |  |  |
| utocar Trucks, 83 cum. | 75c | June ${ }^{\text {Jne }}$-19 | $7 \%$ cum. prior pref. (quar.) <br> Central A cuirre Assoc. (quar |  | Ju |
| atomobile Ins |  |  | Central Elec |  |  |
|  |  |  |  |  |  |
| or |  |  |  |  |  |
| Old preferred qua |  | July 1 June | Central Ilinois | 81 |  |
| win Co ., $6 \%$ | 811/2 | uly 15 | Central Main |  | Ju |
| conio | \$1 | June | 860 preferred | \$1 | July 1 Ju |
| ngor \& Aroostook Ric | S14 | Aug. 1 July | Central $P$ |  |  |
| $7 \%$ preferred | \$13/4 | ${ }^{\text {July }} 1$ | Chain Beit |  | ${ }^{\text {July }} 25$ Jun |
| ank of Ame |  | June 29 Jun | Champion P |  | July 1 ju |
| Bank of the Manhattan |  | V | Chemical Ba |  |  |
| Bank of New York (qu |  | July 1 Ju | Chesapea |  |  |
| nkers Tru |  | uly 1 June 15 | Common |  |  |
| Bathurst | 25 c | Jul | Chese |  |  |
| n-B |  |  |  |  |  |
| Preferr |  | July 1 June | Chicago |  | June 29.3 Ju |
| Bayuk cigars, B |  | July it June | Chicago Ju |  | July 1 Ju |
| referred |  | une | Chicago P | 62 | July 1 Ju |
| atty bros. |  | July 2 June |  |  |  |
| Beech Creek |  | July i June |  |  |  |
| Extra | 25 c | July i June | Chiksan To |  | Jun |
| Iding Corticelli |  | y 2 July | 6\% cum. preferr |  |  |
| ererred (quar | \$184 | July 2 July | Christiana securities, preerr | \$1 |  |
| Bell Tele |  |  | ncinnati N |  |  |
| Beneficial Industrial Loa |  | June 29 June | Cincinnati \& Suburban Bell | \$1.12 |  |
| Prior preference | 62 | June 29 June | Onncinnati Union Termí |  | July |
| Extra_- | 25 c | June 29 June 29 | $5 \%$ preforred (quas |  |  |
| Bethlehem | \$1 | July | Citizens Wholesa |  |  |
| Birmingham Ele |  | July 1 June | City Auto Stampin |  | Jul |
| $\$ 6$ preferred.- |  | July 1 June | ty lee \& | \$1 |  |
| Black \& Decker |  | June 28 June | Clearfield |  | June |
| Preferred |  | June 29, June | Cleveland Electric Ill |  | July 1 Jun |
| Bloch Bro. Tobacco, | \$ |  | Preferred | \$1 |  |
| ue Top Brewing, |  |  | Cleveland |  | June 28 Ju |
| Bohn Aluminu | - 81 | July 3íJuny | Clinton $\mathbf{}$ | \$1 |  |
| Class B (quar | 621/2c | July 31 July 15 | orox Ch |  | June 25 June 18 |
| Borg-Warn |  | July 1 June | Prett, | \$1 | July 1 Jun |
| cosmen |  |  |  |  | uly 1 Jur |
| Boston Insura | 84 | July 1 June | Class A (semi-annua | \$1 |  |
| oston | 25 c |  | ca-Cola Internation |  | July 1 |
| Bralorne Mines, |  | July ${ }^{\text {Jul }}$ June | Coleman Lamp \& Stove | 25 c | June $29 . \mathrm{Ju}$ |
|  |  |  |  |  |  |
| Brazilian Traction Light \& |  |  | oigate-Palmolive |  | June 30 June |
| Brewer \& Co. (mo |  | June 25. June | Colonial Ice Co. 86 |  | ${ }^{\text {July }} 1$ June |
| $\mathrm{Briggs}^{\text {M Pg Co }}$ | 50 c | June 28 June | \$7. preferred |  |  |
| Brillo Mfg. C | 20 c | July 1 June | Colt's Patent |  |  |
| Class A (quar: |  | July ${ }^{\text {July }}$ | Columbia Ba | c |  |
| British-American Tobac | 10d. | June 29 June | Columbia Bank \& Tru |  | July 1 Jun |
| British Columbla Elec. |  | July 15 July | Columbia Gas \& Ele | $81 / 3$ |  |
| itish Columbia Power |  | July 15 June 29 | 5\% cumulative | \$1 | Aug. 15 July |
| Brooklyn Borough Gas | 2 | July 10 June 24 | Commercial Alcohol |  | July 15 June |
| 6\% preferred (quar.) |  | July 1 June | Commercial Credit |  |  |
| unswick-Balke-Collender | \$1 | Tuly 1 June | Preferred (quar, - ${ }^{\text {a }}$ |  | July id June |
| Bucyrus-Erie Co. |  | July 1 June | ¢ $41 / 4$, series of 1935, conv. preference (quar.) | 81.06 |  |
| udd Wheel Co. preferred ( |  |  |  |  |  |
| Preferred (participating |  |  | Commonwealth \& Southeri | 75 C |  |
| Buffalo Niagara \& Eastern Power pref. (quar.).- |  | July 1 June | Commonwealth Utilit | 818 | Au |
| First preferr | 171 | Aug. 1 |  | \$1 | ${ }^{\text {July }} 1$. Jun |
| Bullard ${ }^{\text {Co }}$ |  | June 28. June 13 | \$7 preferred (qua | \$1504 | Jugy. 15 June 31 |
| Bulova Watch C | ${ }^{50 \mathrm{c}}$ | July ${ }^{\text {July }}$ | Concord Gas, ${ }^{\text {Coniarum M Mines, Litd }}$ |  | June 25 June |
| Curungton steel, Ltct. (quar | 15 c | June 15 | Coniarum Mi mes, İ |  |  |
| Calamba sugar Estates (qua | 40c | July ${ }^{\text {Jul June }}$ | Connecticut Gas \& |  | Jul |
| California Water \& Teleph | 371/2 | July 1 June 2 | Connecticut Light \& Po |  |  |
| California-Western States Life Insurance (s.-a.) |  | Sept. 15 Aug. | Connecticat \& Passump |  |  |
| Cambria Mron soml | fs | Oct ${ }^{\text {Only }}$ I Sune | Consolidated Aircraft | 75 c | June 29 June 14 |
| Preferred B '(quar') | \$621/c | July 1 June | Consolidated Edison | \$11/4 |  |
| Canada Oycle \& Motor Co. (qu | 0c | June | Consolidated Film Industr |  |  |
| $5 \%$ cum. 1 st proferred (quar |  | June | Consolidated Gas Electric Light \& |  |  |
| anada Foundrie | ${ }^{1}$ | July ${ }^{2}$ June | Consolidat | \$120 | Aug. 15 Jul |
| anada Northern |  | July 15 June | Consolidated Retail Stores 8\% | ${ }_{82}$ | July 1 June 15 |
| Canada Packers, Ltd. (quar | +5c | July 2 June | \% preerre |  | (ect. 11 Sept. 14 |
| Extra |  | July 2 June | Consumers | + | July 1 June 7 |
| Canada Wire \& Cab |  | Aug. 15 Sug. | \$431/2 preferr |  | July 1 June |
| Class A (qua |  | Dec. 15 Nov. | Continental Assurance | ${ }_{2}$ | July 11 Juu |
| Canadian ${ }^{\text {Can }}$ |  | July ${ }^{\text {J }}$ Sune | Continental Bank \& Trust (N. Y.) (quar | 0 | July 1 June 14 |
| First preferred | +125c | July 2 June | Continental Can Co.. 1 | \$1 | July ${ }^{\text {July }}$ |
| First preferred |  | July ${ }^{\text {July }}$ | Continental Gas \& Electrin |  | June 24 June 3 |
| Convertible p |  | July 2 June | Continental Steel |  | Ju |
| dian Celan |  | June 29 June | Preterred |  |  |
| Canadian Conticipating prert | 8134 | June 29 June | Cont | \$1 | Jul |
| Canadian |  | Aus. ${ }_{2}$ J June | Cr |  | une |
| Preferred | \$11/2 | June | Crowell-Collier Publishing |  |  |
|  |  | 5 June | Crown Cork International Co |  | Ju |
| Canadian Fire Ins urance (s |  | June |  |  | e 25 June 15 |
| Canadian Foreign Investment, pref. (quar.) |  | July 1 June | Crystal Tissue Co. |  |  |


| Name of Company | ${ }_{\text {Per }}^{\text {Phare }}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered} \left\lvert\, \begin{gathered} \text { Holders } \\ \text { Recocord } \end{gathered}\right.$ |
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|  |  |  |
|  |  | ${ }_{2}{ }^{\text {Jun }}$ |
| Dayton \& Michigan RR. (quar <br> Debenture a securities Corp. (Cavada)Preferred (semi-annual) |  |  |
|  |  |  |
| Preferred (semi-annual)-...-) Deisel-Wemmer-Gilbert (quar.) De Long Hook \& Eye (quar.) |  | ${ }^{\text {Jane }}$ J ${ }^{\text {July }}$ |
| Dentist's souply Co. (N. Y.). (quar.).-....... |  |  |
|  |  |  |
|  |  |  |
| Detroit-aillsdale \& southwestern (s.7- |  |  |
|  | s |  |
|  |  |  |
| Diamond Match Co. (quar.) |  |  |
|  |  |  |
| proterred (s.a-a |  |  |
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| Dominguez Oia Fields Co. (monthly):-.....:- |  |  |
| $\underset{\text { Dominion }}{\text { Preferre }}$ |  |  |
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| per-- |  |  |
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| Herer |  |  |
| Dunlop Tire ${ }^{\text {d }}$ R fubber Goud |  |  |
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| ues |  | July ${ }^{\text {Jidy }}$ |
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| Economy Grocery Stores (Guar.).-........- |  |  |
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| ${ }_{\text {cose }}^{\text {niraso }}$ |  |  |
| Perred |  |  |
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| Emigrant Industrial savins Bank |  |  |
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|  |  |  |  |
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| Evans Wallower Zinc --..........- |  |  |
| (eater |  |  |
| New $5 \%$ preferred (guar.) |  |  |
|  |  |  |
|  |  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Farmers ¢ Träders |  |  |
| Faillitess Rubber (quari.) |  |  |
|  |  |  |  |
|  |  |  |
| Preferred (s.-a.)Federal Insurance of N . (quar.) |  |  |
|  |  |  |  |
| Fernie Prewing Co |  |  |
|  |  |  |
| Idelity \& Guaranty Fire Corp |  |  |
|  |  |  |
|  |  |  |  |
|  |  |  |
| Finance |  |  |
| ${ }^{\text {Frirst }}$ First National |  |  |
| First state Pawners society (Chicago |  |  |
|  |  |  |
| Florsheim Shoe Co. class $\qquad$ |  |  |
|  |  |  |
|  |  |  |




| Name of Company | （ $\begin{gathered}\text { Per } \\ \text { Share }\end{gathered}$ | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Holders of Record |
| :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ | June 5 |
| Preferred A A B Morris \＆${ }_{\text {Ssex }}$ RR |  |  |  |
| Morris Plan $\ln$ |  | July． | Aug． 23 |
| Morristown Securities ${ }^{\text {Quarer }}$ |  | ${ }^{\text {July }}$ J ${ }^{2}$ |  |
| Motor Finance Corp．， |  |  | June 15 |
| ount Diablo |  | June 28 |  |
| urphy（G．C．）Co． $5 \%$ cum．preferred（quar．）－ |  |  | 2 Jun |
| kezon |  |  |  |
| $8 \%$ preferred ${ }^{\text {atal }}$ |  | July 15 |  |
| M Mers（F．E．）${ }^{\text {Nashua }}$（ ${ }^{\text {a }}$ | \＄1364 | June 2 |  |
| National Battery Co．$\$ 2.20$ conv．pref．（quar |  | July | Ma |
| National Biscuit Cos |  | July 15 | 15 June 14 |
| Preferred（quar．） | －${ }^{44 \mathrm{c}}$ |  |  |
| 1st \＆ 2 d preferre |  | July 1 |  |
| ational Cash Re | ${ }^{2} 5$ | July 15 | 15 June 29 |
| Extra |  | Aug． |  |
| National City Line | 75c | July Aug． | （ |
| \＄1 class A（quar．） |  | ${ }_{\text {Augy }}$ Aug． | July 15 |
| National Dairr Products Co | $\begin{array}{r} 50 \mathrm{c} \\ \begin{array}{r} 20 \mathrm{c} \\ \mathrm{SiO} \\ 50 \mathrm{c} \end{array} \end{array}$ |  | $1 \begin{aligned} & \text { June } \\ & \text { Jun } \\ & \text { June } \\ & \\ & \end{aligned}$ |
| National Folding |  | ${ }^{\text {Juny }} 1$ |  |
| National Grocers，Ltd．，pref． |  | July 1 |  |
| ${ }_{\text {ational }}$ Lead |  |  |  |
| tional oil Produ |  | June 28 | 28 Jun |
| National－Standard |  |  |  |
| National steel Corp ${ }^{\text {National }}$ Steel Car Corp ${ }^{\text {a }}$（quar | $\begin{aligned} & 50 \mathrm{c} \\ & 50 \mathrm{c} \\ & 50 \mathrm{c} \\ & 15 \mathrm{c} \end{aligned}$ |  |  |
| National Steel |  | July 15 | 15 Ju |
| tional supply Co． $51 / 2 \%$ pr | $\begin{array}{r} 15 \mathrm{c} \\ 683 \mathrm{c} \\ 75 \mathrm{c} \\ 20 \mathrm{c} \\ 120 \mathrm{c} \\ 1202 \mathrm{c} \end{array}$ | July |  |
| Natomas Co．（qua |  |  |  |
| Navarro Oil Co |  | July 1 |  |
| Corp ${ }^{\text {ceerred }}$ |  |  | Jun |
| Newberry（J．J．）C | $\begin{aligned} & 12.3 \mathrm{c} / 1 / 4 . \\ & \$ 1.31 / 4 \\ & 60 n \end{aligned}$ | Juy | Ju |
| Newberry（J．J．）Realty Co． $61 / 2 \%$ pref．A（qu．）－ | $\begin{aligned} & \$ 150 \\ & \$ 11 \% \\ & \$ 50 \\ & 50 \end{aligned}$ |  | Jul |
| New England Gas \＆ |  | ${ }^{\text {Jub }}$ Jy 16 |  |
| New England Power，prefer | \＄1／2 | $\frac{1}{2 / 2}$ July ${ }^{\text {July }}$ |  |
| ew England |  |  |  |
| New England Telep．\＆Teleg |  | July |  |
| New Hampshire Fire Insurance | $\begin{array}{r} 40 \mathrm{c} \\ \$ 2 \\ \$ 15 \mathrm{c} \\ \$ 13 \\ \$ 1 / 4 \end{array}$ |  | Jun |
| New Idea，Inc |  | （ |  |
| New Jonsey Water Co． $7 \%$ preferred |  |  |  |
| Newmont Mining Corp．，stock div．of one share |  |  |  |
| ew Orleans Public S |  |  |  |
| Newport Electric Corp． | \＄11／2 | July |  |
| ew York Air Brake |  | Aug． | Jul |
| ew York \＆Harlem Re．（semi－ann | \＄2518 |  |  |
| Preferred（semi－ann |  |  | June 29 June 19 |  |
| ew York \＆Honduras Rosario Min | \＄ 75 |  |  |  |
| York Lackawanna |  | July | June 29 |
| New York Power \＆Light \％pref．（qu | （15c |  |  |
| \＄6 preferred（quar．）－－－－－ |  | ${ }^{\text {July }}$ | une 7 |
| ew York State Electric \＆Gas | $\begin{aligned} & \$ 11 \\ & \$ 10 \\ & \$ 10 \\ & \$ 10 \end{aligned}$ |  |  |
| iagara Falls Smeiting \＆ |  | July ${ }^{\text {Junez } 29}$ | Jun |
| Corp．．class A | － 25. |  |  |
| Class A（quar．）－ütri－－ |  |  |  |
| North American Aviation | 50 c | July | June 14 |
| rth American C | $\begin{array}{\|c} 30 \mathrm{c} \\ 777 \mathrm{c} \\ 873 \mathrm{c} \\ 87200 \end{array}$ |  |  |
| $6 \%$ preferred（qua |  |  | Jun |
| North American Finance ${ }^{\text {Co}}$ |  | July 1 June 20 |  |
| Cumulative prior preferred（ $\mathbf{q}$ | $871 / \mathrm{c}$20 c25 c10 |  |  |
| Class A quar） |  | July | ne 17 |
| Northland Greyhound Line，Inc．$\$ 61 / 2$ pref．（qu．） | \＄11／8 |  |  |
| Northwestern Telegraph（s．－a．） |  |  |  |
| Norwich \＆Worcester RR．Co． $8 \%$ | \＄1550c55c25 |  | July 1 Jun |
| Nova scotia Light \＆Pow |  | July | Ju |
| Ogivie Flour Mills Co |  | July | June |
| Ohio Brass Co．class A | $\begin{aligned} & 50 \mathrm{c} \\ & 811 / 4 \\ & \$ 11 / 2 \\ & \$ 1.65 \\ & 8125 \end{aligned}$ | c June 24 June 8 |  |
| hio Edison Co．， 85 pr |  |  |  |
| ${ }_{\text {8 }} 86.60$ preferred（quarred ${ }^{\text {a }}$（qua |  | July |  |
| 87 preferred（quar． |  |  |  |
| 87.20 prefer |  | July |  |
| $5 \%$ prior |  | July | Jun |
| ${ }_{6}^{5} \%$ prior pre |  |  |  |
| Ohio Public Service Co．， $\mathbf{7} \%$ prepr（ （monthly） |  | July | Jun |
|  |  | July | Jun |
| Sio Water service Co．． | $412-3 \mathrm{c}$7525 cS13 | June |  |
| Oklahoma Natural |  | June |  |
| \＄reserred（quar．）${ }^{\frac{1}{2} \text { convere }}$ |  |  |  |
| Id Colony Insurance－ | \＄5 | July | Ju |
| Omnibus Corp | 30 c | June |  |
| Orange \＆Rockland Electric Co． $6 \%$ pref．（qu．） | \＄1／2 | July |  |
| 5\％preferred（qua |  | July |  |
| Ottawa Quarterly |  | Oct． |  |
| Quarter | 30 c | Dec． |  |
| tawa Light | \＄15 | July |  |
| 0 otter Tail Power Co．（Minn．）$\$ 4 \frac{1}{2}$ div．ser．（qu．） | \＄11\％ | July |  |
| \＄51／2 pref |  | July |  |
| Preferred（f） | \＄188 | July |  |
| Pacific Can |  |  |  |
| $8 \%$ series A prefe | 20 c | Aug． | Jul |
| ${ }_{5}^{6} \% \%$ series O pr | 1614． | Aug． |  |
| Pacific Indemnity | ＋ 40 c | July | Ju |
| Extra |  |  |  |
| Pacific Lighting Corp．，prefe Pacific Public Service（quar．） |  | June |  |
| Preferred（quar．） | 321／2 | Aug． |  |
| Pacific southern Inve | 750 | July | Jur |
| Pacific Telephone \＆Telegraph ${ }^{\text {coup }}$（qua | \＄134 | June | June |
| － | 81 | June | June |
| Pacoferred Mfg ${ }^{\text {cos }}$ | \＄1 | July | June |
| Pacole preferred | 83 |  |  |
| Page ${ }^{\text {derse }}$ |  | Jul |  |
| aramo |  |  |  |
| 1st preferred（quar 2nd preferred | $\begin{aligned} & \$ 1 / 2 \\ & 150 \end{aligned}$ | July | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned} \text { June }$ |


| Name of Company | $\begin{aligned} & \text { Per } \\ & \text { Share } \end{aligned}$ | $\begin{array}{l\|l} \text { When } \\ \text { Payable } & \text { Holders } \\ \text { of } \end{array}$ |
| :---: | :---: | :---: |
| Paraffine Co | 50 c | ${ }_{2}^{7} 5 \mathrm{Jul}$ |
| Parke Davis | 40 c | June 29.9 June |
| ${ }_{\text {Pathe Film }}$ Peninsular | \＄13／4 | July |
| Quarterly | 50c | July 10 June |
| Quarterly | 50 c | 1－1－41 Dec． |
| Preferred A（quar： | 35 c 35 c |  |
| Penn Prerred A（qua | 35 c | 2－15－41 ${ }^{2-4}$ |
| Penney（J．O．）${ }^{\text {co }}$ | 75 c | June 29 J |
| Pennsylvania Co．for Ins．on Lives \＆Granting Annuities（quar |  | July 1 June |
| Pennsylvania Edison Co．$\$ 5$ pref．（quar．） | \＄114 | July 1 June |
| Pennsylvania Glass Sand | 810c | July ${ }^{\text {July }}$ |
| Pennsylvania Power \＆Ligh | \＄183 | July 1 |
| \＄6 preferred（quar） | \＄1垳 | July 1 IJune 15 |
| Pennsylvania Railroa |  | June 26 June |
| Pennsylvania Telephone Corp． $821 / 2$ prer．（qu．） | $621 / 2 \mathrm{c}$ | July 1 |
| Preferred | \＄1／4 | July 1 June |
| Peoples Dr |  | July 1 June |
| Peoples Gas Light \＆ | 50 c | July 15 June |
| Peoples Telephone（qu | \＄132 | July 15 June |
| Perfect Circle Co．（quar．） |  | July 1 June |
|  | $\begin{aligned} & 25 \mathrm{c} \\ & 25 \mathrm{c} \end{aligned}$ | July 20 Ju |
| Peter Paul， | $\begin{aligned} & 25 \mathrm{c} \\ & 50 \mathrm{c} \\ & \mathbf{8} \end{aligned}$ | July 1 |
| Petroleum Corp． |  | June 28 June |
| Philadelphia Co．\＄6 preef． | \＄13／3 | July 11 June |
| Philadelophia Dairy Producters，1st pre | \＄113 | Juy 1 June ${ }^{\text {Jos }}$ |
| Philadelphia Electric Power，pref． | \＄2\％ | ${ }^{\text {July }} 10$ June 1 |
| Philippine Long Distance Telep．Co． |  | June 29 June |
| Philips Packing Co | $81.311 / 4$ | July 1 June |
| ${ }^{\text {Phoenix }}$ Insurance |  | July 1 June |
| Pierce Governor Co | 25 c | July 10 June |
| Pioneer Gold Mines of B． C ．（qu | $\ddagger 10 \mathrm{c}$ | July 21 May |
| Pittsburgh Bessemer \＆Lake Erie（s） | 8150 |  |
| Preferred（quar | \＄1 ${ }^{\text {a }}$ | July 2 June |
| Pittsburgh Plate Glas |  | July 1 Ju |
| Planters Nut \＆Chocolate Co．（qua | \＄21\％ | July 1 June |
| Plough，Inc－ | 15 | July 1 June 15． |
| Pollock Paper \＆Box $7 \%$ preferred（qua | 814 | Sept． 15 Sept． 15 |
| 7\％preferred（quar | \＄184 | Dec． 15 De |
|  | \＄134 | July 2 June |
| Power Corp．of Canada（inte |  | June |
| 6\％cum．preferred（quar．） | $1{ }^{1} / 2$ | July 15 June 29 |
| Pratt \＆Lambert | 50 c | July 1 June 15 |
| Price Bros．， $51 / 2 \%$ preferr |  | July 1 Jun |
| 51／\％preferred（quar．）． | \＄182 | ${ }^{\text {July }}$ July 15 June ${ }^{1}$ |
| Prosperity Co．，5\％prefer | \＄1／4 | July 15 Jul |
| Providence Gas（quar．）－ |  | July 1 June |
| Providence Washington Insuranc |  | June 28 June |
| Prudential Investors \＄ 6 pref．（quuar．） | \＄112 | July |
| Public National Bank \＆Trust Co．（qua | $371 / \mathrm{c}$ | July 1 June 20 |
| Public Service Co．Colorado， 7 | 31－3c | July 1 Sune 30 |
| $6 \%$ | 50c | July 1 June |
| 5\％preferred（monthly） | c | July 1 Ju |
| Pubic Service Corp．（N．${ }^{\%}$ \％cumul．preferred（mon | 5 |  |
| ablic Service Co．（Oklaho |  |  |
| $7 \%$ prior lien stock（quar．） | \＄184 | ${ }^{\text {July }}$ July 1 Joly |
|  | \＄113 | June 29 May 31 |
| $7 \%$ preferred（quar．） | \＄184 | June 29 M |
| Pubication Corp．voting \＆ | \＄150 | June ${ }^{2} 1{ }^{\text {Junne }}$ |
| Puget Sound Pulp \＆Tlimber |  | July i June |
| Pure ${ }^{\text {il }}$ Co $5 \%$ prof． | 114 | July 1 June |
| 5\％\％prefer | $13^{\prime} \%$ | July 1 June |
| tinam（Geo |  | July 15 June 29 |
| uaker Oats ${ }^{\text {c }}$ | \＄14 |  |
| Preferred（quar．） | \＄1／2 | Aug． |
| \＄31／2 cum．conv． 1 st pr |  | July 1 June 7＊ |
| $\mathrm{B}^{1}$ preferred（quar．） | \＄11／4 | July $1{ }^{1}$ June ${ }^{\text {a＊}}$ |
| Rairoad Employees Preferred（quar．） |  | July |
| Rath Packing ${ }^{\text {co }}$ | 25 c | July 1 June |
| Ray－0－Vac Co．（quar． | 50c 50 c | June June 29 June |
| Reading Co ． 2 nd pref．（qu |  | July 111 June |
| Reed Drug Co．（quar | $8{ }^{10} \mathrm{C}$ | July 1 June |
| Reed Roller Bit | 25 c | June 30 June 30 |
| Extra－ |  | June 30 Ju |
|  | 25 c | June 25 June |
| Reliance Mig．Co． | ${ }^{15 \mathrm{c}}$ | Aug． 1 July 20 |
| Preferred（quar．）． | 20 c | July 1 June 10 |
| Preferred（quar．） | \＄11／8 | July 1 July 1 June |
|  | 15 c | Aug． 1 July |
| Republic Steel $6 \%$ prior pref．A（quar． | \＄11／2 | July 1 June |
| 6\％preferred ${ }^{\text {d }}$ | \＄1館 | July 1 June |
| Rice－stix，Inc．， $61 / 2 \%$ preferred（quar．） | \＄10 ${ }^{\text {ch }}$ | June 29 June |
| Richman Bros．（qu |  | July |
| ${ }_{6 \%}^{\text {Richmond }}$ preferred（quar．） |  |  |
|  | \＄136 | July 1 June |
| Riverside Silk Mills， |  | July ${ }^{\text {July }}$ |
|  | 10 c | Oct． 1 Sept． 20 |
| Quarterly | 10 c | Dec． 15 Dec． 5 |
| Quarterly | 10 c | June 25 June 15 |
| Extra－－Teleer | \＄15／8 | July 1 June 20 |
| Roeser \＆Pend | 25c | July ${ }^{\text {July }} 1$ |
| ome Cable | 30 c | June |
| Rubinstein（Helena） | 25 c | Aug |
| Class A（cuar．）－ | \＄154 | July ${ }^{1}$ June ${ }^{\text {d June }}$ |
|  | \＄184 | July 1 Ju |
| afeway Stores，Inc |  | July 1 June 19 |
| $5 \%$ preferred（o |  | July 1 |
| 7\％pref．（rinal）－̈̄） |  | Juy |
| Oroil Paper Co．，preferred（s． |  | July 1 June ${ }^{\text {an }}$ |
| Louis ridee Co，pei lit preferred |  | July 1 |
| $3 \%$ 2nd preferred <br> uis National | \＄1棘 | July iljune 24 |


| Name of Company | $\stackrel{\text { Per }}{\text { Share }}$ | When <br> Payable | Holders of Record |
| :---: | :---: | :---: | :---: |
| ngamo | $25 \mathrm{c}$ |  | 5 |
| Extra Sangamo Electri | $\begin{array}{r} 50 \mathrm{c} \\ 25 \mathrm{c} \end{array}$ | $\left\lvert\, \begin{aligned} & \text { June } \\ & \text { July } \end{aligned}\right.$ | June 25 |
| Sayannah Electric \& Power, 8\% deb. A (quar.) |  | July | June 20 |
| $7 \% \%$ debenture ${ }^{\text {a }}$ (quar.) | 818 | July | June 20 |
| $6 \% \%$ debenture D (qu |  |  | une |
| Savannah sugar Refining (quar.) | \$13/8 | July | June 20 |
| Scott Paper Co, ${ }^{\text {S }} 415$ cumulati |  | Aug. | July $20 *$ |
|  |  |  | June 14 |
| Scranton Eiectric - 0 O., $\$ 6$ pref. | \$11/2 | Juy | June 4 |
|  | ${ }_{25}^{25}$ |  | June |
| $6 \%$ preferred (quar. | 371/c | July | June |
|  | \$1\%/8 | July | June |
| wmut Asso | \$10c |  | June 21 |
| Shell Union Oil, prefer |  |  |  |
| Sherwin-willams Co. (Can.) | \$831/2 | July | June |
| Silver King Coalition Mines |  |  | June |
| $7 \%$ cumulative preferred (quar.) |  |  |  |
| Singer MPg. Co. (qu | \$1/2 |  | June |
| nandoa Rayon conv. A preerered | 121 |  | June |
| (erred (guar.) |  |  |  |
| Smith Howard Paper Miils, prefe | \$15 | July | June |
| Sonotone Corp, preferred (qua |  |  |  |
| am. |  | Ju | Ju |
| South Carolina Power Co, $\$ 6$ 1s | 811/2 |  | June |
| South Penn Oil (quar.) | ${ }^{371 / 2}$ |  |  |
| $6 \%$ preferred (quar.) |  | July 15 |  |
| 50 preferred |  |  | 1 |
| Extra | 35c | Jul | June |
| Preferred (quar |  |  |  |
| South West Penn Pi | 50 c | July |  |
| Original preferred (quar.) | $371 / 2 \mathrm{c}$ |  |  |
|  |  |  |  |
| $6 \%$ cumul. partic | \$1/2\% | July | June |
| Southern Natura |  |  |  |
| Southern New En | \$154 |  |  |
| Southland Royalty | $\xrightarrow[10 c]{10 \mathrm{c}}$ | June 20 | June 10 |
| Southwest Consolida |  |  | June 20 |
| Southwestern Gas \&t Ele | \$1/4 |  |  |
| Southwestern Light \& |  | July | June 20 |
| Sprinffield City Water prê. A - ${ }^{\text {e }}$ | \$1 1 | July | June 20 |
| ere |  |  |  |
| Springrield Ga |  |  | une 15 |
| ${ }_{\text {square }}$ Preferred ${ }^{\text {co }}$ | \$11 |  | July 1 |
| Staley (A.E.) M Pg. ${ }^{\text {Co. }} 7$ \% prep. (semi-annua.) | 31/\% | July | June 20 |
| Standard Brands, In | \$10 |  | June 10 |
| Standard Chemical Lit |  | July 15 | June 15 |
| Standard Fire Insurance | 75 c | July 23 | July 16 |
| Standard Fuel Co. Ltd., 6 | +81 | July 1 | June 15 |
| Standard Oil Co. (Ohio) pref | \$114 | July 15 | June 29 |
| Standard Products Co. (year-end |  | une 26 |  |
| Starrett (L. S. ${ }^{\text {S }}$ S | \$15 | Jun | ${ }^{\text {Jun }}$ |
| $5 \%$ preferred (quar.) | \$11/ |  | Sep |
| 5\% preferred (quar | $81 / 2$ | ${ }^{\text {De }}$ | Dec. 14 |
| Stedman ${ }_{\text {Preference }}$ (quar. | ${ }^{175 c}$ | July | Jun |
| Steel Products Eng |  |  |  |
| Sterchi Bros. Stores, 1 st pr | 75 c |  | June |
| Stix Baer \& Fuller Co. prep | 43 3 行 |  |  |
| Strawbridge \& Clothier 7\% | $\$ 1$ | July |  |
| Sullivan Consolidate | t3c | July |  |
| Sun Life Assurance of Canada | 683\%4 | July | June 20 |
| Sunshine Mining Co. (quar.) | 680 40 | July | June |
| Superheater Co- | 123 c |  | July 5 |
|  | 81 |  | June 15 |
| Supersilk Hosiery Mills 5\% preferred (s.-a.).-- | \$21/2 | July | June 14 |
| Supertest Petroleum Corp. beare |  |  |  |
| Preferred | 75 c |  |  |
| Sussex Railroa | 50 c |  | June 14 |
| Swirt \& Co. | ${ }_{5}$ |  |  |
| Tacony-Palmyra Bridge (qua | 50 c |  |  |
|  |  | June | June |
| Extra | ${ }^{50 \mathrm{c}}$ | June | Jum |
| Preferred (qu | \$11/4 |  |  |
| Taggart Corp | - ${ }^{621 / 2 \mathrm{c}}$ | July | 1 June 14 |
| 51\%\% partic. ${ }^{\text {p }}$ | $63^{3} 4 \mathrm{c}$ |  | June 15 |
| Tamblyn (G.) Ltd. |  | July | June 14 |
| Teck-Hughes Gold Mines | $621 / \mathrm{c}$ 10 c 1/ | July | June 14 |
| Telautograph C |  | Aug. | July 15 |
| Texas Corp | \$134 | July | ${ }_{1}^{1}$ June ${ }^{\text {June }}$ 7* |
| Texas Electric Service Co. ${ }^{\text {T }} 6$ | \$11/2 | July 1 | June 15*******) |
| Thatcher MPg. ${ }^{\text {Co. }}$ (quil | 10c |  |  |
| Thompson Products | 50 c | July | June 21 |
| Preferred (quar. | 813 | July | June 21. |
| Tintic Stardard Mining Co |  | Junie 25 | June 15 |
| Toledo-Edison Co., $7 \%$ prefe | 581.3 c |  | June |
| $5 \%$ preferred (monthly) | 412-3c | \|ly | June |
| Toronto Mortgage | 412-3/4 | July |  |
| Torrington Co. (quar. | 40 C | June 25 | June |
| Tri-Continental Corp., $\$ 6$ cum. | \$13/2 | July 1 | June |
| Trico Products Corp. (quar.) | ${ }^{621 / 2}$ | July | June 12 |
| Tuckett Tobacco Ltt., pref. (quar.) | \$184 | July 15 |  |
| Twennel Railroad St. Louis (semi-annu |  | Juy | 1 June 15 |
| Twentieth Century Fox Film Corp., prep. (qu.) | 3712c | June |  |
| Udylite Corp --......... | $10{ }^{10}$ |  | June |
| Underwood Elliott | 50 | June 29 | 7 |
| Union Investment |  |  | June 7 |
| Preferred |  | Jul | Jun |
| Union Pacific Rr Union Premier F |  |  | June |
| Union stockyar | \$1 |  | June |
|  | 75c |  | Ju |
| Quarte |  | Oct. | Sedt 30 |
| United Carbon Co | \$1 |  |  |


| Name of Company | $\begin{gathered} \text { Per } \\ \text { Share } \end{gathered}$ | When Payable | Holders of Recora |
| :---: | :---: | :---: | :---: |
| Unit | 15 c |  | J |
| United Fru | 25 c | Juny | May |
| United Gas Impro | 81 | June 29 | May |
| United Light \& Rai |  |  |  |
| 6.36\% preferred | 53c 50 c |  | June |
| $\square$ nited Mercnants \& | 25 c | Dec. 16 | De |
| United Milk Products |  |  |  |
| United New Jersey RR. \& Canal | 82 | July 10 | June 20 |
| United Pacific Insurance (qu | \$11/2 | June 28 | June 18 |
| ted Shoe Machin | ${ }_{3}^{621}$ | ${ }^{\text {Jul }}$ | June 18 |
| United States \& Foreign securities ist pree. (qư.) | \$11/2 | June 29 | June 25 |
| United States Gauge Co |  |  | June |
| United States Gypsum |  |  | June |
| Preferred (quar.) | \$13/4 | July | June |
| United States Petroleum Co. (qua | ${ }_{2 c}^{2 \mathrm{c}}$ | Dec. 15 | De |
|  | 50 c | Sept. 20 |  |
| United States Playing | 50 | July 1 | June |
| United States Potash ${ }^{\text {c }}$ | 25 |  | Jun |
| Tnited States Sugar nrep. (qua | \$15\% |  | Juny |
| United Stove Co. (qua | 10 c | June | June |
| Extra- | 5 c |  |  |
| niversa | $\stackrel{1}{20 c}$ |  |  |
| Universal Leaf Toba Year-end dividend | 81 | Aug. | July |
| Preferred (quar.) | $2 \%$ | Ju | June |
| Universal Products |  |  |  |
| Upper Michigan ${ }^{\text {a }}$ |  |  |  |
| ( $6 \%$ preferree (quar.) | \$15 | $1-1-41$ |  |
| Utah Power \& Light Co. 87 preferred.-..-.--- +8 |  |  | June |
| Valley RR. | \$21/2 |  | June |
| Van Camp Mik preferred (quar.) | $12 \%$ c | June 29 | June |
| Preferred | \$15/8 | June | June |
| n Norman |  | June | June 12 |
| adium-Alloys S | 1 |  | June 15 |
| Vapor car Heating, in | \$13/4 | Sept. |  |
| $7 \%$ preferred (q | 818 |  |  |
| \% prefer | 81 |  |  |
| ermont \& Boston |  |  |  |
| Viau, Ltd., $5 \%$ | \$114 | July 2 | June 20 |
| Preferred (quà | \$134 | June 29 | June 20 |
| Victor Chemic |  |  | Jun |
| ictor-Monag | ${ }^{8} 1$ |  | Juny 20 |
| Virginian Ry, | 62/2c | Ju | June |
| vulcan Corp. $\overline{3}$ convoprior |  | June 30 |  |
| Vulcan Detinning (quar | \$13/ | sept. | Sept. 10 |
| 7\% preferred (quar. | \$1\% | July 20 | Oct. 10 |
| abasso Cotton Co. L |  |  | June 22 |
| gner Baking |  |  |  |
| 7\% proferred (qu | \$154 | July | Jun |
| Waldori' System, Inc | 15 c | July | June 20 |
| Ware River Railroad | \$31/2 |  |  |
| arren (S. D.) C | 75 c |  | June |
| aukessa Motor Mo. (quar. |  |  | June |
| Wayne Pump Co. | 50 c | July | June 22 |
| Weich Grape Juice |  |  | Ju |
| Preferred (qua | \$184 | Aug. 31 | Ju |
| West Penn Electric, cla | $13 / 4$ |  |  |
| West Penn |  |  |  |
| 41/2\% preferred | \$11/8 | July 15 | June |
| West point Mpg |  |  |  |
| West Texas Utilities 86 pr |  | July | June 10 |
| West Virginia Water Servi | \$11/2 |  | Ju |
| Western Cartridge ${ }^{\text {c }}$ | \$1/2 |  |  |
| tern | 75 |  |  |
| Western Grocers Lt | 75 c |  | Ju |
|  | 43 ${ }^{\text {a }}$ | June 29 | June 10 |
| Western New York \& Penns |  | July | June 29 |
| 5\% preferred (semi-ann.) --..-------- | \$1 |  | Jun |
| Western Pipe \& Steel $7 \%$ pr | ${ }^{351}$ |  | Jun |
| Preferred (quar.) | \$114 | July |  |
| Westminster Paper |  |  |  |
| Westmoreland Coal C |  | June 28 |  |
| Westmoreland, Inc. (quar |  |  |  |
| Weston (Geo). Ltd. | ${ }_{81}$ | July | June 15 |
| Wheeling steel, $\$ 5$ prior pr | \$1 |  | June 11 |
| Wh\% preferred | \$11/2 |  | June |
| Whitaker Paper |  | July | June 15 |
| Whitman (Wm.) ${ }^{\text {co..Inc. }}$ | 813 |  | June 15 |
| Wichita Water Co. $7 \%$ preferred (quar |  | ${ }^{\text {July }}$ | July ${ }^{1}$ |
|  |  | July |  |
| Wilisil Ltd ( (qua | ${ }^{255}$ | July |  |
| Winn \& Lovett Gro | 250 | Ouly |  |
| Class B (quar.) | 5 c | July | June 20 |
| Preferred (quar | \$134 | July | June 20 |
| insted Hosiery C | \$13/2 | Aug. |  |
| ${ }_{\text {Qxtra- }}$ | \$11/2 | ${ }_{\text {A }}^{\text {Aug. }}$ | July 15 |
| Extra | 50 c | Nov. | Oct. 15 |
| iser | ${ }_{20}^{25}$ | July | June |
| Wolverine Tūb | 15 c | June 29 | June |
| Woodley Petroleum | 10 c | June 29 |  |
| Woodward \& Lothrop | \$14/4 | June | June |
| Worcester Sait ${ }^{\text {cos }}$. |  | June | June |
| Wright-Hararcaves Mines | 10 c | July | May |
| Exira ${ }^{\text {Exigley ( }}$ | 50 c | July |  |
| rigley Wh. |  | July |  |
| Mont |  | Aug. |  |
|  | 25 c | Sept. | Aug. 20 |
| onthly |  |  |  |
| Wurlitzer (Rudol | \$154 | July | June |
| Yellow Truck \& | \$13/4 | July | June |
| Yosemite Portland Cement |  |  | June 20 |
| Young (Thomas) | \$1 |  |  |
| Youngstown ( | \$13/8 |  |  |
| Zion's Co-operative Mercantile |  | c. |  |
| Quarterly |  | Dec. 15 |  |

[^4]$\dagger$ On account of accumulated dividends.
Y Payable In Canadian funds, and in the case of non-residents of Canad
deduction of a tax of $5 \%$ of the amnunt of such dividend will be made

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## 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 June 19, 1940, in comparison with the previous week and the corresponding date last year:


## Weekly Return of the New York City Clearing House

The weekly statement issued by the New York City Clearing House on Friday afternoon is given in full below: STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCLATION AT CLOSE OF BUSINESS THURSDAY, JUNE 20, 1940

| Clearing House Members | - Capttal | * Surplus and Undivided Profits | Net Demand Deposits, Average | Time Deposits. Average |
| :---: | :---: | :---: | :---: | :---: |
| Bank of New York | 6,000,000 | 13.924100 | 215,497,000 | $23,049,000$ |
| Bank of Manhattan Co. | 20,000,000 | ${ }_{26,615,500}^{13}$ | 570,082,000 | 39,630,000 |
| National City Bank.--- | 77,500,000 | 68,734,200 | a2,364,657,000 | 172,884,000 |
| Chem Bank \& Trust Co- | 20,000,000 | 57,040,300 | 754,653,000 | 5,670,000 |
| Guaranty Trust Co. | 90,000,000 | 185,154,500 | b2,180,943,000 | 75,349,000 |
| Manufacturers Trust Co | 42,117,000 | 40,151,100 | 676,369,000 | 96,529,000 |
| Cent Hanover Bk\&Tr Co | 21,000,000 | 73,015,100 | c1,113,326,000 | 60,230,000 |
| Corn Exch Bank Tr Co- | 15,000,000 | 19,663,500 | 293,904,000 | 28,211,000 |
| First National Bank...- | 10,000,000 | 108,555,000 | 749,385,000 | 531,000 |
| Irving Trust Co | 50,000,000 | 53,240,100 | 707,537,000 | 4,304,000 |
| Continental Bk \& Tr Co. | 4,000,000 | 4,430,300 | 72,375,000 | 1,043,000 |
| Chase National Bank.-- | 100,270,000 | 136,486,900 | d2,992,920,000 | 52,160,000 |
| Fifth Avenue Bank | 500,000 | 4,244,300 | 54,544,000 | 4,100,000 |
| Bankers Trust Co- | 25,000,000 | 81,598,600 | e1,134,871,000 | 40,507,000 |
| Title Guar \& Trust Co.- | 6,000,000 | 2,471,100 | 13,565,000 | 2,254,000 |
| Marine Midland Tr Co | $5,000,000$ | 9,411,300 | 123,326,000 | 2,920,000 |
| New York Trust Co | 12,500,000 | 27,984,400 | 426,452,000 | 34,567,000 |
| Comm'l Nat Bk \& Tr Co | 7,000,000 | 8,570,600 | 118,815,000 | 2,039,000 |
| Public N | 7,000,000 | 10,066,100 | 81,664,000 | 51,387,000 |
| Totals_.-............. | 518,887,000 | 931,357,000 | 14,644,885,000 | 688,264,000 |

* As per official reports: National, March 30, 1940; State, March 30, 1940; trust companies, March 30, 1940.
Includes deposits in forelgn branches as follows: a (latest avaliable date, \$257,958,000; $b$ (latest avallable date), $\$ 73,024,000 ; c$ (June 20), $\$ 2,807,000 ; d$ (latest avallable date), $\$ 67,713,000 ; e$ (June 19), $\$ 20 ; 999,000$.


## THE LONDON STOCK EXCHANGE

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

| $\begin{aligned} & \text { Sat., } \\ & \text { June } 15 \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & \text { June } 17 \end{aligned}$ | Tues., | $\begin{aligned} & \text { Wed. ., } \\ & \text { June is } \end{aligned}$ | Thurs., | $\begin{aligned} & \text { Fri.., } \\ & \text { June } 21 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $33 /-$ | $29 / 9$ $71 / 3$ | 30/6 | ${ }^{30 /-}$ | 29/6 |
|  | 8373/2 | E341/2 | E331/2 | ${ }^{\text {¢ } 32}$ |  |
|  | E101/3 | ${ }^{10101 / 3}$ | ${ }_{\text {c }} \times 101 / 3$ | ¢103/3 | ${ }^{ \pm 101 / 3}$ |
|  | 23/3 |  | ${ }^{22 / 9}$ | 22/3 | ${ }_{22 / 1 / 2}^{26 / 3}$ |
|  | E31/2 | E3 | ${ }^{\text {c }}$ | ¢23 | E23/4/ |
|  | 51/3 | 51/3 | 52/6 | $52 / 6$ | $51 / 6$ |
| Closed | 16/3 | 16/- | 16/- | 17/- | 16/11/2 |
|  | 18/9 | 18/9 | $18 / 9$ | 18/9 | 199143/2 |
|  | +88/6 | 881/3 | $881 / 101 / 2$ | r88/9 | ${ }_{\text {c }}{ }^{77} 1^{16}$ |
|  | ${ }_{651}{ }^{6}$ | ${ }^{\text {f15/- }}$ | 211/2 | ${ }^{2511 / 2}$ | ${ }_{651}{ }^{11}$ |
|  | \&7 | ${ }^{17}$ | ${ }^{27}$ | ${ }^{17}$ | 263 |
|  | ${ }^{10} 5$ | 2991/8 | ${ }_{57 / 6}$ | 481/9 | 581/2 |
|  | $¢_{22}$ |  |  |  |  |
|  | $48 / 9$ $6 / 3$ | $47 / 6$ | 47/6 | $35 \%$ | $3 \overline{3} 11 / 2$ |
|  | $18 / 6$ $11 / 9$ | 118/6 | ${ }_{\text {118 }}^{18 / 6}$ | 17799 | 1779 |
|  | £2 | 813/4 | ¢17/8 | ¢17/8 | £11/6 |

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

Following is the weekly statement issued by the Board of Governors of the Federal Reserve System, giving the principal items of resources and liabilities of the reporting member banks in 101 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comments of the Board of Governors of the Federal Reserve System upon the figures for the latest week appear in our department of "Current Events and Discussions," mmediately 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 wer 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 classification has been changed primarily to show the amounts of (1) commercial, industrial and agricultural loans, and (2) loans (other than to brokers and dealers) for the purpose of purchasing or carrying securities. The revised form also eliminates the distinction between loans to brokers and dealers in securities located in New York City and those located outside New York City. Provision has been made also to include "acceptances of own bank purchased or discounted" with
cial paper bought in open market" under the revised caption "open market paper ". Instead of in "all other loans," as formerly

Subsequent to the above announcement, it was made known that the new items "commercial, industrial and agricultural loans" and "other loans," would each be segregated as "on securities" and "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 DISTRICTS ON JUNE 12, 1940 (In Millions of Dollars

| Federal Reserve Districts- | Total | Boston | New York | Phala. | Cleveland | Rtchmona | Allanta | Chicaso | St. Louts | Minneap. | Kan. Ctty | Dallas | San Fran. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Loans and Investments-to | $\underset{23,661}{\mathbf{8}}$ | $\stackrel{\text { 1,193 }}{ }$ | $\stackrel{8}{8}$ | 1,184 | $\stackrel{8}{1,895}$ | 699 | 629 | ${ }_{3}^{8} 3$ | 707 |  |  |  | ,257 |
| Commercial Indus. and agrieul. | ${ }_{4,377}^{8}$ | ${ }_{296}$ | 1,782 | ${ }_{213}^{45}$ | ${ }_{272}$ | 121 | 151 | 579 | 182 | 97 | 176 | 175 | ${ }_{333}^{959}$ |
| Open market paper | 317 | 68 | 109 | 31 | 6 | 10 | 5 |  |  |  | ${ }_{4}^{21}$ |  | 15 |
| Loans to brokers and dealers In securs, | 444 | 18 | 317 | 26 | 20 | 3 | 5 | 32 | 3 |  |  | 4 | 11 |
| Other loans fir purchasing or carrying securtiles | 472 | 19 | 211 |  | 4 |  | 11 | 74 | 13 | - 7 | 19 | 13 | 44 |
| Real estate loans | 1,198 | 80 | 198 | 50 | 176 | 43 | 32 | 119 | 54 | 0 | 9 |  | 85 |
| Ooans to mand | 1.42 | 134 | 470 | 102 | 205 | 79 | 104 | iii | 62 | 72 | 59 | 50 | 7i |
| Treasury buis.. | 750 | 16 | 100 |  | 11 |  | ${ }_{2}^{2}$ | ${ }^{253}$ | ${ }_{33}^{21}$ |  | 14 |  |  |
| Treasury notes --- | 6,531 | 342 | 2,801 | 322 | ${ }_{611} 15$ | 164 | 113 | 1,035 | 153 | 113 | 91 | 83 | 703 |
| Obligations guar. by U. S. Govt. | ${ }^{2}, 400$ | ${ }^{48}$ | 1,355 | 91 | 122 | $5_{59}^{53}$ | ${ }^{65}$ | ${ }_{530}^{265}$ | $\begin{array}{r}68 \\ 108 \\ \hline\end{array}$ | ${ }_{44}^{22}$ | $\begin{array}{r}68 \\ 145 \\ \hline\end{array}$ | $\begin{array}{r}47 \\ 58 \\ \hline 8\end{array}$ | 196 |
| Reserve with Federal Reserve | 11,429 | 569 | 6,708 | 495 | ${ }_{657}$ | 201 | 150 | 1,543 | 219 | 101 | 194 | 150 | 442 |
| Cash in vautt. |  | 147 | 103 | 23 | 49 | 23 | 14 | 75 |  |  |  |  |  |
| Balances with dom | 3,255 | 177 | 213 | 215 | 349 | 248 | 236 | 585 | 5 | ${ }^{8}$ | - ${ }^{2}$ | A | 20 |
| Other assets- |  | 72 | 534 |  | 99 | 41 |  |  |  |  |  |  | 65 |
| LIABILITIES |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Demand deposits | 0,615 | 84 | 10,259 | 1,021 | $\begin{array}{r}1,389 \\ 7 \\ \hline 15\end{array}$ | ${ }_{202}^{531}$ |  |  |  | 116 |  |  |  |
|  | ${ }_{582}$ | 14 |  | 54 | 45 | 34 | 44 | 134 | 17 |  | - 24 | 31 | 107 |
| Inter-bank deposits: | 8.449 | 361 | 3.783 | 428 | 68 | 313 | 306 | 1,267 | 361 | 65 | 406 | 59 |  |
| Forelgn banks... | 687 | 16 | 636 |  |  |  |  |  |  |  |  |  | 19 |
| Borrowngs--1 |  | $2 \overline{2}$ | 310 |  |  |  | 12 |  |  | 7 |  |  |  |
|  | 3.784 | 247 | 1,623 | 217 | 380 | 98 | ${ }_{94}$ | 397 | 94 | $60$ | 106 | 88 | 380 |

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## Weekly Returns 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, June 20 showing the condition of the 12 Reserve banks at the close of business on Wednesday. The first table presents the results for the System as a whole in comparison with the figures for the eight preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the 12 banks. The Federal Reserve note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve agents and the Federal Reserve banks. The comments of the Board of Governors of the Federal Reserve System upon the returns for the latest week appear in our department of "Current Events and Discussions."

COMbINED RESOURCES AND LIAbilities of the federal reserve banks at the close of business june 19, 1940

| Three Ciphers (000) Omived | June 19, $1940$ | $\begin{aligned} & \text { June } 12, \\ & 1940, \end{aligned}$ | $\begin{gathered} \text { June } 5, \\ 1940, \end{gathered}$ | ${ }_{1940}{ }_{190}$ | $\begin{gathered} M a y 22, \\ 1940 \end{gathered}$ | $\begin{gathered} M a y 15, \\ 1940 \end{gathered}$ | May 1940 8 | ${ }_{\text {May }} 19$. |  | June 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | 8 | s | s | 8 | 8 | \$ | s | 8 |
| ASSETS <br> Gold ctis. on hand and due from U. S. Treas.x <br> Redemption fund (Federal Reserve notes) <br> Other cash | $\begin{array}{r} 17,536,475 \\ 311,191 \\ 31,023 \end{array}$ | $\begin{array}{r} 17,201,476 \\ 11,190 \\ 367,698 \end{array}$ | $\begin{array}{r} 17,053,492 \\ 10,490 \\ 348,578 \end{array}$ | $\begin{array}{\|r} 16,935,473 \\ 959,021 \\ \hline \end{array}$ | $\begin{array}{r} 16,841,976 \\ 77,77 \\ 37,374 \\ \hline \end{array}$ | $\begin{array}{r} 16,691,975 \\ 97,089 \\ 378,681 \\ \hline \end{array}$ | $\begin{array}{r} 16,496,977 \\ \hline 668,077 \\ 368,076 \end{array}$ | $\begin{array}{r} 16,442,978 \\ 97,640 \\ 399,962 \end{array}$ | $\begin{array}{r} 16,378,477 \\ 989,140 \\ 39,625 \end{array}$ | $\begin{array}{r} 13,465,718 \\ 8,721 \\ 366,966 \end{array}$ |
| Total reserves........-............-...-- | 17,918,689 | 17,580,364 | 17,412,560 | 17,303,520 | $\overline{17,224,087}$ | 17,079,675 | 16,872.140 | 16,832,580 | 16,777,242 | 13,841,405 |
| Bills discounted: <br> Secured by U. S. Government obligations, <br> direct and fully guaranteed.-.-...-....-. <br> Other bllls discounted. | $\begin{array}{r}1,591 \\ 1,501 \\ \hline 1\end{array}$ | 1,101 | $\begin{aligned} & 1,450 \\ & 1,332 \\ & \hline \end{aligned}$ | 1,760 1,303 | $\begin{aligned} & 1.093 \\ & 1,234 \end{aligned}$ | ( $\begin{array}{r}1680 \\ 2,142 \\ \hline\end{array}$ | $\begin{array}{r}742 \\ 2,053 \\ \hline 2\end{array}$ | $\begin{array}{r}\text { 2, } \\ 2,047 \\ \hline 20\end{array}$ | $\begin{array}{r}443 \\ 1,929 \\ \hline\end{array}$ | ${ }_{\substack{1,081 \\ 3,712}}^{4}$ |
| To | ,192 | 2,41 | 2,782 | 63 | 2,327 | 2,822 | ,795 | 2,668 | 2,372 | 4,793 |
| Bills bought in open market Industrial advances. | 9,011 | 9,085 | 9,088 | 9,161 | 9,232 | 9,292 | 9,296 | 333 | 9,918 | 12,377 |
| United States Government securities, direct and guaranteed: <br> Bonds. <br> Notes | $1,343,183$ $1,130,125$ | 1,346,995 | - | $\begin{aligned} & 1,346,995 \\ & 1,130,92 \end{aligned}$ | $\begin{aligned} & 1,346,995 \\ & 1,130,125 \end{aligned}$ | $\begin{aligned} & 1,34,845 \\ & 1,129,225 \end{aligned}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ | $\begin{aligned} & 1,337,495 \\ & 1,129,225 \end{aligned}$ | $\begin{array}{r} 1,337,495 \\ 1,129,225 \end{array}$ | (911,090 |
| Bills |  |  |  |  |  |  |  |  |  | 476,816 |
| Total U. S. Govt securities, direct and guaranteed | 2,473,308 | 2,477,120 | 2,477,120 | 2,477,120 | 2,477,120 | 2,474,070 | 2,466,720 | 2,466,720 | 2,466,720 | 2,564,015 |
| Other securities <br> Foreign loans on gold |  |  |  |  |  |  |  |  |  |  |
|  | 2,484,511 | 2,488,622 | ,488,990 | 2,489,344 | 2,488,679 | 2,486,184 | 2,478,811 | 2,478,72 | 2,479,01 | 2,581,741 |
| Gold held abroad <br> Due from forelgn banks. | ,642 | 20,149 |  | 19,462 | 21.377 | 21,255 | 22,197 | 21,751 | 22.113 | 20,577 |
| Uneollected items... | 805,226 | 819,888 | 673,347 | 637, 292 | 664,147 |  | 599,213 | ${ }_{681,53}{ }^{21829}$ | ${ }_{4}^{638.721}$ | 641,188 42,427 |
| Bank premises. | 45,536 53,019 | ${ }_{68,863}^{41,532}$ | ${ }_{64,396}^{41,51}$ | ${ }_{63,561}^{41,551}$ | ${ }_{62,465}^{41,595}$ | 41,760 <br> 1050 | ${ }_{60,293}^{4,}$ | 59,524 | 59,145 | ${ }_{45,723}$ |
| Total assets | 21,323,670 | 21,019,445 | 20,699,722 | 20,554,581 | 20,502,397 | 20,478,598 | 20,074,237 | 20,122,485 | 20,017,899 | 17,173,228 |
| LIABILITIISS | 5,103,916 | 5,081,314 | 5,065,239 | 038,386 | 4,984,611 | 4,968,735 | 4,954,783 | 4,945,500 | ${ }_{4}^{4} 918,503$ | 4,429,306 |
| Deposits-Member banks' reserve accour | 13,712,233 | 13,510,111 | 13,386,697 | 13,215,148 | 13,222,502 | 13,093,674 | 12,877,017 | 12,869,916 | , 8883,034 | 0999,163 941.004 |
| United States Treasurer-General accou | 298,212 6598828 | +555,030 | - ${ }_{454,181}$ | ${ }^{377} 40$ | 449,54 | 424,635 4093 | 360,819 | 357,212 |  |  |
|  | 438,487 | 559,080 | 494, 321 | 509,464 | 484,761 | 476,88 | 441,280 | 435,912 | 396,285 | 359,797 |
| Total deposits | 15,108,760 | 14,789,645 | 14,643,334 | 14,542,447 | ${ }^{14,527,125}$ | 14,396,124 | 14,191,301 | 14,153,146 | 14,125,705 | -754,262 |
|  | $\begin{array}{r} 750,862 \\ 5,301 \end{array}$ | 785,528 | \| 632,277 | 5181 | 4,728 | 4,500 | 4,484 | 4,064 | 4,566 | 5,621 |
| Total llabilitle | 20,968,839 | 20,665,784 | 20,346,189 | 20,201,203 | 20,149,117 | 20,125,564 | 19,721,318 | 19,769,751 | 19,665,235 | 16,827, |
| Cadtal pald in in |  | +136,169 |  | 136,151 | 136,127 |  |  |  |  |  |
| Surplus (section 7 ) | 151,720 | 151,720 | 151,720 | 151,720 | 151,720 | 151,720 | 151,720 | 151,720 | 151 | 9,152 |
| Surplus (Section 13-b) |  | 26,839 $+38,33$ | 26,839 38800 | 26.839 38.668 |  | 26,839 <br> 38,367 | 26,839 | 26,839 <br> 38,062 | 26,839 37,980 | 33,975 |
| Other capltal account | 39,175 | +38,933 | 38,809 | 38,668 | 38,594 |  |  |  |  |  |
| Total llabilitles an | 21,323,670 | 21,019,445 | 20,699,722 | 20,554,581 | 20,502,397 | 20,478,588 | 20,074,237 | 20,122,485 | 20,017,899 | 73,228 |
| Ratio of total reserves to deposits and Federal Reserve note llabilitles combined -.......... | $88.7 \%$ 8.587 | 88.5\% | $\begin{aligned} & 88.4 \% \\ & 8,828 \\ & \hline \end{aligned}$ | $\begin{array}{r} 88.4 \% \\ 8.852 \end{array}$ | $\begin{gathered} 88.3 \% \\ 8,883 \end{gathered}$ | $\begin{gathered} 8.2 \% \\ 8,933 \end{gathered}$ | $\begin{gathered} 88.1 \% \\ 8,965 \end{gathered}$ | $\underset{9,225}{88.1 \%}$ | $88.1 \%$ <br> 8.725 | $\begin{aligned} & 85.5 \% \\ & \mathbf{1 1 , 3 3 8} \end{aligned}$ |
| Maturity Distribution of Blls and Short-Term Securtites- |  |  |  |  |  |  |  |  |  |  |
| ${ }_{10-30}^{1-15}$ days bills discounted. | 1,117 | 1,451 | $\begin{array}{r}1.814 \\ \hline 149\end{array}$ | ${ }^{2} \mathbf{2 0 8 1}$ | ${ }_{167}^{1.386}$ |  | 1,137 ${ }^{969}$ | 1,059 | 707 |  |
| ${ }^{31-60}$ days bills discounte |  | 256 | 196 | 208 | 197 | 197 | 19 | 22 | , 19 | 95 |
| 61-90 days bllis disoounted--- Over 90 days blls discounted. | ${ }_{447}^{235}$ | ${ }_{495}^{128}$ | ${ }_{491}^{132}$ | 136 432 | ${ }_{407}^{171}$ | ${ }_{362}^{212}$ | ${ }_{309}^{190}$ | ${ }_{269}^{189}$ | ${ }_{25}^{16}$ | 572 |
| tal blils disooun | 2,192 | 2,417 | ,78 | ,06 | 2,32 | 2,822 | 2,78 | 2,668 | 2,37 | 793 |
| 10-30 days bills bought in open market |  |  |  |  |  |  |  |  |  | 233 |
| ${ }^{1} 1-60$ days bilis bought in open market |  |  |  |  |  |  |  |  |  | $\begin{array}{r}234 \\ \hline 3 \\ \hline\end{array}$ |
| 31-90 days bills bought in open marke Over 90 days bllls bought in open mar |  |  |  |  |  |  |  |  |  | 23 |
| otal bllls bought in open |  |  |  |  |  |  |  |  |  | 556 |
| 5 days industrial advances | - | . 621 | . 688 | (146 | , 1409 | , 572 |  |  |  | 145 |
| ${ }_{31-60}$ days industrial advances | 881 | 902 | 893 | ${ }_{634}$ | 622 | 742 | 737 | 244 | 286 | ,028 |
| 61-90 days industrial advancos |  |  |  |  |  |  |  |  |  | 233 |
| Over 90 days industrial advances | 5,707 | 5,856 | 5,899 | 5,946 | 5,962 | 5,983 | 5,967 | 6.929 | 7.472 | ,232 |
| otal Indust | 9,011 | 9,085 | 9,088 | 9,161 | 9,232 | 9,292 | 9,296 | 9,333 | 9,918 | 12,377 |
| $1-15$ days |  |  |  |  |  |  |  |  |  |  |
| 16-30 days |  |  |  |  |  |  |  |  |  | 63,137 159,573 |
| (ever 0 da | 2,473 | 47 |  | 477 | 2,477, | 2,474,0 | 2,466,720 | 2,466,720 | 2,466,720 | $\begin{array}{r} 145,765 \\ \mathbf{2 , 1 2 2 , 7 4 2} \end{array}$ |
| Over 90 | 2,473,30 | 2,477 |  | 2,47, |  | 2,44,0\% |  |  |  |  |
|  | 2,473,308 | 2,477,120 | 2,477,120 | 2,477,120 | 2,477,120 | 2,474,070 | 2,466,720 | 2,466.720 | 2,466,720 | 2,564,015 |
| Total other seourities. | ---- |  |  | --- | --.-- |  | ---- |  |  |  |
| Federal Reserve Notes- <br> Issued to Federal Reserve Bank by F. R. Agent Held by Federal Reserve Bank. | $\mathbf{5 , 4 2 2 , 6 9 5} \mid 318,779$ | $\begin{array}{r} 5,398,209 \\ 316,895 \end{array}$ | $\begin{array}{r} 5,367,189 \\ \quad 301,950 \end{array}$ | $\begin{array}{r} 5,349,723 \\ 311 ; 337 \end{array}$ | $\begin{array}{r} 5,318,607 \\ \mathbf{3 3 3}, \mathbf{9 9 6} \end{array}$ | $5,296,011$ | $\begin{array}{r} \mathbf{5}, \mathbf{2 7 5 , 4 1 9} \\ \mathbf{3 2 0}, 636 \end{array}$ | $\begin{array}{r} 5,246,984 \\ 301,484 \end{array}$ | $5,245,738$ | $\begin{array}{r} 4,733,260 \\ \mathbf{3 0 3}, 954 \end{array}$ |
| In actual ofroulation...- | 5,103,916 | 5,081,314 | 5,065,23 | 5,038,38 | 4,984,61 | 4,968,73. | 4,954,78 | 4,945.50 | 4,918,50 | 4,429,306 |
| Collateral Held by Aoent as Securtly for <br> Notes Issued to Bank- <br> Gold ctis. on hand and due from U. S. Treas..- <br> By ellgible paper | $5,536,500$ <br> 1,429 | $\begin{array}{r} 5,483,500 \\ 1,669 \end{array}$ |  | $\begin{array}{r} 5,455,500 \\ 2,307 \\ \hline \end{array}$ | $\begin{array}{r} 5,430,500 \\ 1,657 \end{array}$ | $5,420,500$ 1,171 | 5,375,500 1,170 | 5,374,509 | 5,375,500 | $\begin{array}{r} 4,865,500 \\ 2,701 \end{array}$ |
| Total collateral | 5,537,929 | 5,485,169 | 5,457,528 | 5,457,807 | 5,437,157 | 5,421,671 | 5,376,670 | 5.375,559 | 5,376,219 | 4,868,201 |

[^5]Volume 150
Weekly Returns of the Board of Governors of the Federal Reserve System (Concluded) weekly statement of resources and liabilities of each of the 12 federal reserve banks at close of business june 19, 1940

| Three Ciphers (000) Omilted Federal Reserve Agent at- | rotal | Boston | New York | Phila. | Cleveland | Rtchmond | Allanta | Chicaso | St. Louts | M | Kan. Cuty | Da | an. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ASSETS | \$ | \$ | \$ | 8 | \$ | 8 | \$ | \$ | \$ | 8 | \$ | \$ | \$ |
| Gold certin | 17,536,475 | 996,048 | 8,784,902 | 919,268 | $1,100,209$ | $423,023$ | 326,670 | 2,717,336 | 407,233 | 249,454 | 359,299 | 235,138 | 1,017,895 |
| Redemption fund-Fed. Res. | 311,1923 | 31,437 | 106,765 | 29,416 | 27,354 | 21,075 | 18,480 | 51,884 | 17,440 | 5,200 | 18,855 | 13,7 | 29,411 |
| tal | 17,918,889 | 1,029,6 | 3,264 | 949,203 | 1,128,341 | 445,285 | 345,482 | 2,770,564 | 425,168 | 255,193 | 378,364 | 249,549 | 1,048,674 |
| Secured by U. s. Govt. obligations, <br> direct and guaranteed. <br> Other bllis'discounted. | 1,501 | $\begin{gathered} 95 \\ 34 \end{gathered}$ |  |  |  |  |  |  |  |  | $\begin{array}{r}23 \\ 359 \\ \hline\end{array}$ | 44 267 | $\cdots 70$ |
| Total bllis discoun | 2,192 | 129 | 386 | 98 | - 99 | 110 | 152 | 64 | 186 | 205 | 382 | 311 | 70 |
| dustri | 9,011 | 2 | 2.010 | 2,570 | 342 | - 896 | 251 | ${ }^{326}$ | 60 | - 169 | 95 | 472 | 668 |
| nds | 1,343 | 97,929 | 402.9 | 107,282 | 137,361 | 68,495 | 56,708 | ${ }^{146,973}$ | ${ }^{61,530}$ | 40,412 | 61,949 | 51,705 | 109,893 |
| otes | 1,130 | 82,395 | 339,0 | 90,267 | 115,573 | 57,630 | 47,712 | 123,6 | 51,769 | 34,002 |  |  | 92,460 |
| Total U. S. Govt. Sed direct and guaranteed | 2,473,308 | 180,324 | 741,976 | 197,549 | 252,934 | 126,125 | 104,420 | 270,632 | 113,299 | 74,414 | 114072 | 95210 | 202353 |
| Total blls and securitles | 2,484,511 ${ }_{47}$ | 181,605 | $\begin{array}{r} 744,372 \\ 18 \end{array}$ | 200,217 | 253,375 | 127,131 | 104,823 | ${ }^{271,022}$ | 113,545 | ${ }_{\text {See }} 7488$ | $114,5$ | 95,993 | 203,091 |
| d. | 20,642 |  | 2,000 | ${ }^{63}$ | 1,923 | 543 | 1,730 | 3,171 | 2,422 |  | 768 | ${ }^{1} 5$ |  |
| Uncoilectedit |  | 87.761 | 199,7 |  | - 5 5,484 | 72,513 | 27,872 | 106,36 | 32,25 | 113 | - ${ }^{33,717}$ | ${ }^{26,828}$ | 3.149 |
| ${ }_{\text {Ont }}^{\text {Oner assets- }}$ | ${ }_{53,019}^{41,561}$ | 3,570 | 15,105 | 4, | 5,996 | ${ }_{3,141}^{2,13}$ | $\stackrel{2}{2,173}$ | 5,468 | 2,289 | 43 | 3,339 <br> 2, | 190 | 23 |
| Total assets .-...- | 21,323,670 | 1,306,005 | 9 | 1, | 1, | 651 | 484,098 | 59,9 | 578,030 | 352,975 | 533,903 | 6,342 | 1,305,687 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| R. notes 1 | 3,01 | 418,783 | 1,357,2 | 354 | 461,131 | 224,18 | 164,723 | 1,113,6 | 193,741 | 2,0 | 187, | 79,845 | 06,886 |
| Member bank reserve acco | 13,712,233 | 707, | 7,536,248 | 667,985 | 812,495 | 297,555 | 238,572 | 1,778,965 | 295,533 | 152,750 | 265,563 | 219,345 | 740,177 |
| U. S. Treasure | 298,212 | 11,341 |  | 27,238 | ${ }^{21,742}$ | ${ }^{15,026}$ | ${ }^{11,341}$ | ${ }_{7}^{35,241}$ | 19,729 | 12,587 | 13 | 17,639 | ${ }^{21,325}$ |
|  |  | 47,311 | - 234,410 | 64,656 17,972 | 61,358 8,226 | 28,369 2,291 | 23,092 5,393 | 79,171 3,901 | $\begin{array}{r}19,792 \\ 5,844 \\ \hline\end{array}$ | 14,514 5,263 | 19,132 ${ }^{144}$ | $\begin{array}{r}19,792 \\ \hline 2.55 \\ \hline\end{array}$ | +48,231 |
| tal d | 15,108,760 | 2,674 | 8,211,680 | ,83 | 903,821 | ,24 | ,30 | 1,897,278 | ,898 | 185,114 | 303,817 | 259,3 | 834,680 |
| erre | $\begin{array}{r} 750,862 \\ 5,301 \end{array}$ | 89,499 536 | $\begin{array}{r} 171,220 \\ 1,661 \end{array}$ | $56,815$ | $9,5333$ | $\text { 68,614 } 181$ | $\begin{array}{r} 27,888 \\ 203 \end{array}$ | $103,378$ | $32,{ }_{150} 38$ | $\begin{aligned} & 16,399 \\ & 168 \end{aligned}$ | $\begin{aligned} & 32,171 \\ & 255 \end{aligned}$ | $25,677$ | 37,430 356 |
| tal liabilities | 20,968,839 | 1,281,492 | 9,741,789 | 1,189,531 | 1,455,068 | 636,220 | 471,212 | 3,114,88 | 567,027 | 343,774 | 523,44 | 365,047 | 1,279,352 |
| Capltal paid in <br> capital accounts |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Surplus (Section 7 | 151,720 | 10,405 | 53,326 | 14,198 | 14,323 | ${ }_{5}^{5.247}$ | 5,725 | 22,824 | 4,709 | 3,152 | 3,61 | 3,974 | 10,224 |
| ${ }^{\text {rplus }}$ (Ser | 26,839 | $\xrightarrow{2,874} 1$ | 71,023 | 4,493 2,411 | 1,007 3,945 | 3,246 <br> 1,596 | 713 1,812 | 1,429 7,146 | 538 1,617 | 1,001 2,092 | 1,322 | 1,266 <br> 1,934 | ${ }_{2,375}^{2,121}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Commitments to make indus. advs | 8,587 | 267 | 822 | 1,138 | 1,172 | 686 | 515 | +18 | 170 |  | ${ }^{5367}$ |  | $\begin{array}{r} \mathbf{0 5 , 6 8 7} \\ \mathbf{3}, 575 \\ \hline \end{array}$ |
| ther cash | al | , | , |  |  |  |  |  |  |  |  |  |  |
|  |  |  | FEDE | Rese | Rrve No | Sta | T |  |  |  |  |  |  |
| Thres Ciphers (000) Omilted Federal Reserve Bank of | atal | Boston | York | shla. | eveland | $R$ | Allanta | Cricajo | St. Louts |  | n. City | Dallas | San Fran. |
| Federal Reserve notes: Issued to F. R. Bank by F. R. Agent Held by Federal Reserve Bank.... | $\underset{\substack{5,42,695 \\ 318,779}}{\mathbf{s}}$ | $\begin{gathered} \mathbf{s} 39,030 \\ 20,247 \end{gathered}$ | $\left\lvert\, \begin{gathered} \mathbf{s}, 49,888 \\ 92,555 \end{gathered}\right.$ | $\begin{gathered} 3 \\ 370,619 \\ 16,233 \end{gathered}$ | $\begin{gathered} \frac{s}{487,067} \\ 28,936 \end{gathered}$ | $\underset{\substack{539,824 \\ 15,640}}{s}$ | $\begin{gathered} 179 \\ 17,257 \\ 14,534 \end{gathered}$ | $\begin{array}{\|c} \mathbf{8} \\ 1,153,570 \\ 39,900 \end{array}$ | $\begin{gathered} 2_{2}^{s}, 3,37 \\ 10,633 \end{gathered}$ | $\begin{gathered} \substack{s \\ 14,538 \\ 5,445} \end{gathered}$ | $\begin{gathered} \mathbf{8}, 81 \\ 197,80 \\ 10,609 \end{gathered}$ | $\begin{gathered} 57,743 \\ 87,898 \\ \hline \end{gathered}$ | $\begin{array}{r} \mathbf{4 6 6 , 0 3 5} \\ 59,149 \end{array}$ |
|  | 5,103,916 | 8,783 | 1,357,273 | 354,386 | 461,131 | 224,18 | 4,723 | 1,113,670 | 3,7 | ,0 | 87,20 | 9,8 | 406,8 |
| lateral held by Agent as for notes issued to banks: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| d and due <br> from United States Treasury | $\begin{aligned} & 5,536,500 \\ & 1,429 \end{aligned}$ | $460,000 \mid 129$ | $\left\lvert\, \begin{array}{\|c\|c\|c\|} 1,475000 \\ 387 \end{array}\right.$ | $\begin{array}{\|c\|c\|} \hline 385,000 \\ 91 \end{array}$ | 490,000 | $250,000$ | 185,000 | 1,160,000 | $209,000$ | $148,500$ | $\begin{array}{r} 200,000 \\ 376 \end{array}$ | 90,000 | 484,000 |
| Total collateral | 5,537.929 | 460.129 | 1,475,387 | 385,091 | 490,000 | 250,110 | 185,000 | 1,160,000 | 209,131 | 148,705 | 200,376 | 90,000 | 484,000 |

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

|  | Bld | Asked |  | Bra | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 261940 | 0.15\% |  | Aug. 151940 | 0.15\% |  |
| July 31940 | 0.15\% | --.-- | Aug. $2111940 \ldots$ | 0.15\% | ----- |
| July 10 1940. | 0.15\% |  | Aug. 28 1940-...... | 0.15\% |  |
| July 241940 | 0.15\% |  | Sept. 111940 | 0.15\% |  |
| July 311940 | 0.15\% | --..-- | Sept. 18 1940.....-- | 0.15\% | ----- |

Quotations for United States Treasury Notes-Friday, June 21
Figures after decimal point represent one or more $32 d$ of a point.

| Maturtly | ${ }_{\text {Rate }}^{\text {Int }}$ | Bid | Asked | Maturty | ${ }_{\text {Inte }}^{\text {Rate }}$ | ${ }^{B} \boldsymbol{d} \boldsymbol{d}$ | Asked |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 151940 | \% | 101.6 | 101.8 | June 1519 | 11/\% | 101.19 | 101.21 |
| Mare 15 1941-.-: | 1\%\% | 101.12 | 101.14 | Sept. 1519431943. | 11\%\% | 101.19 | ${ }_{101.21}$ |
| Deo. 151941 | $13 \%$ | 101.26 | 101.28 | Mar. 151944. | $1 \%$ | 101.2 | 101.4 |
| Mar. ${ }_{\text {Sept. }} 151942192 \ldots$ | 2\% ${ }^{13 \%}$ | 102.27 | ${ }_{104.3}^{102.29}$ | June 15 1944-- | 1\%\% | 100.6 | 100.8 |
| Dec. 151942 | 1\%\% | 103.21 | 103.23 | Mar. 15 1945. | \%\% | 99.31 | 100.1 |

## Stock and Bond Averages

Below are the daily closing averages of representative stocks and bonds listed on the New York Stock Exchange as compiled by Dow, Jones \& Co.:

| Date | Stocks |  |  |  | Bond. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 30 \\ \text { Indus- } \\ \text { trials } \end{gathered}$ | $\begin{gathered} 20 \\ \text { Rail } \\ \text { roads } \end{gathered}$ | $\begin{gathered} 15 \\ \text { Utillt } \\ \text { Ulies } \end{gathered}$ | $\begin{gathered} \text { Total } \\ \text { Stocks } \end{gathered}$ | $\begin{gathered} 10 \\ \text { Indus- } \\ \text { trials } \\ \hline \end{gathered}$ | $\begin{aligned} & 10 \\ & \text { Fitrse } \\ & \text { Grade } \\ & \text { Rails } \end{aligned}$ | $\begin{array}{\|l\|} \hline \text { Second } \\ \text { STade } \\ \text { Radls } \end{array}$ | $\begin{gathered} 10 \\ \text { vilit } \\ \text { tites } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { ionds } \end{aligned}$ |
| June 21 | 122.61 | 25. | ${ }^{21.13}$ | 41.21 | 106.00 | 90.29 | 43.18 | 106.89 | 86.59 |
| June 20. | ${ }_{123.86}^{122.35}$ | ${ }_{25.73}^{25.51}$ | ${ }_{21.02}^{21.10}$ | ${ }_{41.54}^{41.14}$ | 105.91 | ${ }_{89.20}^{89.88}$ | ${ }_{42}^{42.93}$ | ${ }_{\text {106.67 }}^{106.89}$ | 86.40 |
| June 18- | 123.21 | 25.63 | 20.79 | 41.30 | 105.58 | 88.86 | 41.61 | 106.50 | 85.63 |
| June 17- | 122.86 | 25.04 | 20.60 | 40.98 | 105.49 | 88.26 | 40.76 | 106.51 | 85.25 |
| June 15-1 | 123.36 | 24.97 | 20.18 | 41.00 | 105.49 | 88.60 | 41.34 | 106.64 | 85.51 |

## THE PARIS BOURSE

Trading on this exchange has been suspended since June 11, because of the war conditions prevailing in the country. Last quotations reported appeared in our issue of June 15, page 3777.

## THE BERLIN STOCK EXCHANGE

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


## ENGLISH FINANCIAL MARKET-PER CABLE

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



The price of silver per ounce (in cents) in the United States on the same days have been:
$\begin{array}{lllllll}\text { Sar N. Y. (for.) } & 35 & 34 \% / 4 & 34 \% & 34 \% & 34 \% & 35 \\ \text { B. S. Treasury } & 711 & 71.11 & 7111 & 71.11 & 7111 & 75\end{array}$

| (newly mined) | 71.11 | 71.11 | 71.11 | 71.11 | 71.11 | 71.11 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

[^6]
# Stock and Bond Sales New York Stock Exchange daily, Weekly and yearly 

\author{

## Occupying Altogether Sixteen Pages-Page One

 <br> NOTICE-Cash and deferred dellvery sales are disregarded in the day's range, unless they are the only transactions of the day. No
}

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 $32 d$ of a point.


## New York Stock Record

| LOW AND HIGH SALE PRICES-PER SHARE, NOT PER CENT |  |  |  |  |  | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { the } \\ & \text { Week } \end{aligned}$ | NEW YORK STOCK EXCHANGE | Range Sincs Jan. 1 <br> On Basts of 100-Share Lots |  | Range for Previous Yeat 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday June 15 | $\begin{array}{\|c\|c\|} \hline \text { Monday } \\ \text { June } 17 \end{array}$ | Tuesday June 18 | Wednesday June 19 | $T$ Thursday June 20 | Friday June 21 |  |  | Lowest | Hiohem | Low | H6ohest |
| \$ per share |  |  |  |  | \$ per share | Shares |  |  |  |  |  |
| ${ }_{* 116}^{5514} 141{ }^{553_{4}}$ |  |  |  | ${ }_{141}^{551}$ | $\begin{array}{ll}56 & 56 \\ 16 & 142\end{array}$ | 1,700 | Abbott Laborstortea...No par | ${ }^{50}$ May 21 | 7 | pr |  |
| *3019 |  | ${ }_{*}^{* 3018} 47$ | ${ }^{*} 301_{8} 47{ }^{4}$ |  | ${ }_{33}^{* 32} 47$ |  | Abrabam \& Straus....-No par | 30 May 22 | ${ }_{4612}{ }^{\text {Appr }}$ | ${ }_{3312}{ }^{2} \mathrm{Apr}$ |  |
| *43888 ${ }^{\text {a }}$ | $0^{\circ} 41$ | ${ }_{441}{ }_{4}{ }^{45}$ | *40 $4{ }^{1}$ | ${ }^{*} 40$ |  | ${ }_{3}^{200}$ |  | 3478May ${ }^{\text {a }}$ | ${ }_{9}^{5212}{ }^{12}{ }^{\text {Jan }}$ | ${ }_{\substack{312}}^{31_{2}} \mathbf{M}$ | 5612 $111_{2}$ Sept Sept |
| - ${ }^{5177^{3}}$ |  |  | ${ }_{* 17}{ }^{512}{ }^{2}{ }^{212}$ | ${ }_{* 17}{ }^{514}{ }^{514}$ |  |  | Adams Express...-.-.-No por |  | ${ }_{2712}{ }^{2} \mathrm{Japr}$ | ${ }^{19}{ }^{12}{ }^{612}$ Aug | ${ }_{25}{ }_{2}^{25} \mathrm{Mar}$ |
|  | ${ }_{*}^{* 13}$ |  |  |  |  | 7.100 |  | - ${ }^{1212}$ June 15 |  |  | ${ }_{68}^{2712}$ Jan |
|  |  |  |  |  | + | 7,100 |  | ${ }_{1}{ }^{12}$ IJune 10 | ${ }^{7}{ }^{7} \mathrm{Ma}$ | ${ }_{68}{ }^{8 / 4}$ |  |
| 4 | ${ }^{* 50} 414$ | ${ }_{48} 3_{8}$ |  | ${ }_{5}^{50} 4044$ | 48 | 14,100 | Alabama \& Vicksburg Ry-100 Alaska Juneau Cold Mln-. 10 | $\begin{array}{cc}60 & \text { May } \\ 4 \\ 4 & \text { May } 21\end{array}$ | ${ }_{7}^{77}$ Mar ${ }^{\text {Jan }} 8$ |  | $\begin{array}{ll}68 & \text { Feb } \\ 10 & \text { Jan }\end{array}$ |
| ${ }_{12}$ |  | 12 |  | ${ }_{81}{ }_{8}{ }^{5}$ | $9_{10}$ |  | Allegheny Corp.-...-No par | ${ }^{3} 8{ }^{\text {JJne }}$ a ${ }^{4}$ |  | ${ }^{\text {cose }}$ | ${ }_{2}^{2012}$ sept |
|  |  |  | ${ }^{7}{ }_{1}$ | 88 $8^{83}$ <br> $*$  | $\begin{array}{ll}8 \\ { }_{712} & 8 \\ 712\end{array}$ | ${ }_{1}^{1,200}$ | - $53 \% \%$ Di A with 830 war 100 | 534 414 June 410 |  |  |  |
|  |  | $10^{10_{4}} 10{ }^{104}$ | ${ }_{1012}{ }^{101} 10{ }^{2}$ |  | ${ }_{* 912}{ }^{8}$ | ${ }_{2} 2,200$ | \$2.50 prior conv pret-No par | $7{ }^{7}$ May 21 |  |  |  |
| ${ }_{* 54}^{22_{8}}$ | $20 \quad 22$ | ${ }^{2214} 4238$ |  | 2118 <br> 258 |  | 17,200 | Alann Lud Sti Corp-No par | ${ }_{72}^{1512 \mathrm{May}} \mathrm{Feb}_{19} 1$ | ${ }_{7312}^{2612}$ |  |  |
|  |  | $\mathrm{I}_{2} 8$ | ${ }_{71}{ }_{1}{ }^{7} 7^{7}$ | ${ }_{* 712}$ |  | 600 | Alleg industrices Ino. | $3_{4}$ June 11 | $123_{4}$ A | ${ }_{634}{ }^{6} \mathrm{Apr}$ | ${ }^{1178} \mathbf{0 6 6}$ |
| ${ }_{178}^{1472}$ | $1453_{4} 1472_{2}$ | ${ }_{149}^{461_{2}} 1{ }^{150}$ |  | 150 | $\begin{array}{\|cc\|}151 & 152 \\ 49 & 11\end{array}$ | 3,800 | Aluled Chemlea \& Dye-No par | ${ }_{13512}^{13}{ }^{\text {June }} 10$ | 182 Apra <br> 14 Jan <br> 1  | $\begin{array}{cc}15112 & \\ 10 & \text { Apr } \\ \text { Apr }\end{array}$ | ${ }^{2001{ }^{2}{ }^{2} \text { Sept }} 1$ |
| $\begin{array}{ll}* 9 & 11 \\ 11 & 111_{2}\end{array}$ | $\stackrel{9}{103_{8}} 19^{90} 1_{2}$ | $\begin{array}{ccc}* 9 & 11 \\ 114 \\ 114 & 111_{4}\end{array}$ |  | ${ }^{9} 11_{2} 0^{911_{8}}$ | ${ }^{* 9} 11_{2} 1_{2} 111_{2}$ | 1,900 |  | ${ }^{878 \text { May }} 15$ |  | ${ }^{10}$ | ${ }^{15}$ |
|  |  |  |  |  |  | 4,500 | Alliled Stores Cord.-.-.No | ${ }_{5}^{412 \mathrm{May}}$ |  | ${ }^{\text {541, }}$ AD ${ }^{\text {a }}$ | ${ }_{71}^{1138} \mathrm{Jan}$ |
| - ${ }^{5} 563_{4}{ }^{63}$ |  | ${ }_{* 58}^{* 58}$ |  |  |  | 7.300 |  | ${ }_{2184}^{55}{ }^{\text {May }} 228$ | ${ }^{7317_{8} \mathrm{May}} \mathrm{Jan}$ | ${ }_{28}^{54 / 24} \mathrm{Apr}$ | ${ }_{4888}{ }^{71} \mathrm{Jug}$ |
| ${ }^{28}$ | ${ }^{11_{3} 3_{4}} 1{ }^{2812}$ | ${ }_{* 12}^{* 272}{ }_{*}^{2812}$ | ${ }_{12}^{272}$ | **112 | *1118 ${ }^{2} 1318$ |  | Alpha Portiand Cem--No par | ${ }_{11} 11$ June 10 |  | ${ }^{1234}$ |  |
| (12) | $11_{88}$ $13^{13_{8}}$ <br> $10^{\prime}$  |  | ${ }_{*}^{11_{2}}{ }^{11_{2}}$ |  | ${ }^{*}{ }_{*}^{* 13_{8}}$ | 1,200 |  |  |  | $12^{14}{ }^{14}$ Jung |  |
|  | ${ }_{* 43} 1014$ | ${ }_{44}^{1012}$ |  | ${ }_{44}^{1018}$ |  |  |  | ${ }_{38}{ }_{2}{ }^{\text {May }}$ | ${ }_{5812}{ }^{\text {Appr }} 5$ | ${ }_{50}{ }^{120} 4$ | 7412 sept |
|  | ${ }^{4144} 4{ }^{415}$ | *1414. ${ }^{45}$ |  | ${ }_{148}^{143}$ | 1414 148 |  | Am Agric Chem | ${ }_{1218}{ }^{\text {May }}$ | ${ }_{75}^{21}$ J |  | ${ }_{47}^{2412}$ Sept |
| [10 ${ }^{56}$ |  | $\begin{array}{llll}59 & \\ 7_{3} & 63 \\ 788\end{array}$ |  |  |  |  | Amatilinee | Ju | ${ }_{12}{ }^{75}$ |  | ${ }^{47}{ }^{174}$ Joc ${ }^{\text {Jan }}$ |
| *36 $388{ }_{4}$ | ${ }_{*} 377_{4}{ }^{2}$ | $35 \quad 37$ | *3512 $388^{88}$ | * $351^{2} 8888{ }_{4}^{4}$ | *3518 $388_{4}^{8}$ | 20 | 6\%\% preterred ............. 5 | 35 June | 60 Jan | 4612 | 60 Jan |






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New York Stock Record-Continued-Page 6
3933






ND HIGH SALE PRICBS—PER SHARE, NOT PER CENT


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

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




Volume 150
New York Bond Record－Continued－Page 4
3941



 nternst Hydro El deb


 Debenture
－Iowa Cent









 1st \＆ref $61 / 3 \mathrm{~s}$－．．．．－
 $\star$ Kreuger \＆Toll secured 5s－
Uniform ctfs of deposit．．．－1959
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 $\ddagger$ Lehigh Valley RR－
$\qquad$ $-2003 M$
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Loulsville \＆Nashhill



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 Railroad \＆Indus．Cos．（Cont．） $\underset{\text { Man }}{\text { Gen }}$$\stackrel{M}{\mathrm{M} \cdot{ }^{\circ} \mathrm{M}}$

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 e week beginning on Saturday last (June 15, 1940) and ending the present Friday (June 21, 1940). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{\begin{tabular}{l}
Week : Range \\
of Prices \\
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\end{tabular}}} \&  \& Range Since \& Jan. 1. 1940 \& \multirow[t]{2}{*}{STOCKS
(Continued)} \& \multirow[t]{2}{*}{\[
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\]} \& \multirow[t]{2}{*}{Sales
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Shares} \& \multicolumn{2}{|l|}{Ranje Strco Jan. 1, 1640} \\
\hline stocks \& \& \& \& \& Low \& Hioh \& \& \& \& \& Low \& Hfoh \\
\hline Aeme Wire Co commo \& \& \& 174/ \& \& 13 May \& 221/ Jan \& Ba \& \& \& \& \& \\
\hline Aero Suppl \& \& \& \& \& \& 2236 Mar \& Beau Brummell Tles In
Beaunit Mills Inc com \& \& \& \& \({ }^{33 / 4}\) May \&  \\
\hline \& \& \(51 /\) \& \& 00 \& \(43 / 3 \mathrm{Jan}\) \& \(7{ }^{\text {7 May }}\) \& 81.50 conv pret----20 \& \& \& \& 1236 \& \({ }_{15}{ }^{\text {a }}\) Mar \\
\hline Alnsworth \& \& \& \& \& \({ }_{10}^{4} \begin{aligned} \& \text { May } \\ \& \text { Jan }\end{aligned}\) \& \({ }^{61 / 2} \mathrm{Mar}\) \& Peeth Arircart Corp \& 16 \& 441047\% \& \({ }_{2}^{2.600}\) \& \({ }^{3} 56\) \& \({ }_{8 \%}{ }_{8} \mathrm{Feb}\) \\
\hline  \& \& \& \& \({ }_{300}\) \& \({ }^{10} 15 / \mathrm{May}^{\text {Jan }}\) \& 14\% May \& Bell Alrcraft Corp co
Bellanca Arrcratt com \& 16 \& \(\begin{array}{ll}143 / 2 \& 171 / 8 \\ 418 \\ 47 / 2\end{array}\) \& \({ }^{4,6}\) \& \({ }_{3}^{141 / 2}\) Mane \& \(\begin{array}{cc}323 \\ 8 \% \& \text { Apr } \\ \text { reb }\end{array}\) \\
\hline Conv pre \& \& \& \& \& \(173 / 2 \mathrm{Jan}\) \& 30\% Apr \& Bell Tel of Canada \& 95 \& \(95^{\circ} 98\) \& \& 95 June \& 136 Jan \\
\hline Warrants \& \& \& \& \& \& \({ }^{1111}{ }^{11} \mathrm{ADP}\) \& Bell Tel ot Pa \(615 \%\) pr 100 \& \& \& \& 114 App \& 125. Mar \\
\hline Alabama \({ }^{\text {at }}\) Alabama \& \& \& \& \& \({ }^{258} 901 /\) June \& 783\% Appr \& Benson \& Hedgen com.-. \& \& \& \& \& \({ }_{46}^{4315} \mathrm{Jan}\) \\
\hline \({ }_{\text {a }}^{\text {A }}\) Alabama Power \& \& \& \& \& \({ }_{82}{ }^{9 / 4} \mathrm{May}\) \& 108/2

Mapr \&  \& \& \& 100 \& 42/3 Mar \&  <br>
\hline  \& \& \& \& \& ${ }^{2}{ }_{3 ¢} \mathrm{Feb}_{\mathrm{May}}$ \& 23 J Jan \& Purchase warrants \& \& \& 400 \&  \& ${ }_{10}^{10}$ <br>
\hline Allance Investmel \& \& \& \& 100 \& \& \&  \& \& \& \&  \& ${ }_{40}^{14 / 1} \mathrm{Ampr}$ <br>
\hline ${ }^{\text {s }}$ 3 conv pr \& \& \& \& \& \& $4 . \mathrm{May}$ \& Birdsboro Steel Fouñ ${ }^{\text {dry }}$ \& \& \& \& \& <br>
\hline Alled Products (Mich). \& \& \& \& \& ${ }_{18}{ }^{8} \mathrm{May}$ \& $111 / \mathrm{Mar}$ \& ${ }^{\text {d M Machline Co com }}$ \& \& \& \& ${ }^{41} / 2 \mathrm{May}$ \& ${ }_{6}^{61 / 6}$ Jan <br>
\hline Aluminum Co common \& \& ${ }_{110}^{151}$ \& ${ }_{112}^{163}$ \& 50 \& 1383/ Jan \& ${ }^{21923 / 2 . ~ A p r}$ \& Billiss (EW) \& 15/4 \& 5 \& 300 \& 123) Jan \& ${ }_{2}{ }^{6} \%{ }^{\text {a May }}$ <br>
\hline A\% preterred. \& \& \& \& \& ${ }_{161 / 3}{ }^{\text {Magay }}$ \& 118/4 Apr \& Blue Ridge Co \& \& 1/8 \& 100 \& $33^{3 / 4 \mathrm{May}}$ \& 13/3 Jan <br>
\hline ${ }^{\text {Aluminum }}$ Industries com* \& \& $53 / 8$ \& $57 / 8$ \& 50 \& $51 / \mathrm{May}$ \& 11\% Feb \& Blumenthal (S) \& \& 4\%8 43 \& 200 \& $3{ }^{3} /{ }^{\text {May }}$ \& ${ }^{81} \times \mathrm{Jan}$ <br>
\hline Aluminium Ltd common \& \& 57\%/2 \& 62 \& 850 \& ${ }_{96}^{423}$ May \& 1109/6 Mar \& Bohack (H) C) Co com \& \& \& \& $113 / \mathrm{May}$ \& $27 / 6 \mathrm{Mar}$ <br>
\hline  \& \& \& \& - ${ }^{100}$ \& 961/3 May \& 1093. May \& $7 \%$ ist preterred.-. 100
Borne Scrymser Co.-- \& \& 17\% 20 \&  \& ${ }_{28}^{161 / 2}$ May \& 311/ Mar <br>
\hline American Book Co.... 100 \& \& \& \& 900 \& 36. \& 493 Adr \& Bourfols Inc. \& \& \& \& $43 / 3 \mathrm{May}$ \& Apr <br>
\hline Amer box Board Co com. 1 \& \& \& \& 700 \& 4 May \& 7\% Adr \& Bowman-311t \& \& \& 200 \& $3^{3 / 4} \mathrm{May}$ \& \% Feb <br>
\hline American Capital ${ }_{\text {Clase }}$ A common.... 100 \& \& \& \& \& \& \& ${ }_{2} 7 \mathrm{l}$ 18t preterered \&  \& \& \& ${ }^{3} / 5$ \& <br>
\hline Common class B.... 100 \& \& \& \& \& Jan \& ${ }_{14}{ }^{14} \mathrm{Jan}$ \& Brazllan Tr Lt \& Pow \& 3 \& \& 3,000 \& 3 May \& $8 \% \mathrm{Apr}$ <br>
\hline ${ }_{5}^{83}$ preferred. \& \& \& \& \& ${ }_{65}^{13}$ May \& ${ }_{80}^{20 \%} \mathrm{Jan}$ \& Breeze Corp eo \& 938 \& ${ }_{9}^{41 / 2} 1050$ \& \& ${ }_{8}^{31 / 5} \mathrm{May}$ \& ${ }^{73 \%} \mathrm{ADPr}$ <br>
\hline Amer Centrifug \& \& ${ }^{16}$ \& \& 200 \& $1 / 8 \mathrm{May}$ \& \% $\%$ Jan \& Brewster Aeronaut \& \& \& \& ${ }_{36}{ }^{8} \mathrm{May}$ \& 36 ${ }^{17 \%}$ Mapr <br>
\hline Am Clites Power \& \& \& \& \& \& \& Bridgeport Machine. \& \& $13 / 13 / 4$ \& ${ }^{0}$ \& 13/6 May \& ${ }_{3} 3$ d ${ }^{\text {Jan }}$ <br>
\hline  \& \& \& \& 300 \& $254 / 4$ June \& ${ }_{334}^{35} \mathrm{Mdr}$ \&  \& \& 23/8 $21 / 2$ \& 00 \& ${ }^{29} 17 \mathrm{May}$ \& ${ }_{4}^{49} \mathrm{Jan}$ <br>
\hline Clamb \& \& \& \& 900 \& \& $13 / \mathrm{Apr}$ \& ${ }_{\text {Brill }}$ Corps B c.ass ${ }^{\text {A }}$ \& \& /8 $21 / 2$ \& \& $1{ }^{1 / 3} \mathrm{M}$ Apr \& <br>
\hline Amer Cyanam \& \& \& \& \& ${ }_{28}^{31}$ \& ${ }^{36}$ May \& $7 \%$ preierre \& \& $20 \quad 20$ \& 50 \& 20.3 \& 38. Feb <br>
\hline  \& 10 \& 10 \& 1146 \& 1,200 \& ${ }_{81 / 4}{ }^{\text {May }}$ \& 393/3
19 \& Brillo Mig Co com
Clase A \& \& \& \& ${ }_{30}^{101 / 2 \mathrm{May}}$ \& ${ }_{34}^{14 / 4} \mathrm{ADPr}$ <br>
\hline Amere Foreilg Pow wa \& \& \& \& \& \& $1{ }^{10}$ \& Britlsh A mer Oil coup \& \& \& \& 163/ Mar \& 17\% Jan <br>
\hline Amer Fork \& Hoe com \& \& 30 \&  \& 00 \& 25\%\% May \&  \& Registered-- \& \& \& \& 10 May \& 17 ADr <br>
\hline Amer General Corp com ioc \& 2/3 \& 2\%/8 \& \& 00 \& $23 \%$ May \& ${ }_{4}$ \& Am dep rets ord bearer 11 \& \& \& \& 17\%/8 Apr \& 2035 Feb <br>
\hline - 82 conv preterred. \& \& \& \& 100 \& 2236 May \& $315 \% \mathrm{Mar}$ \&  \& \& $71 / 2$ \& 00 \& $71 / 2$ June \& 20 Feb <br>
\hline Amer Hard Rubber CO \& \& 131/2 \& 131/2 \& 50 \& 11. \& ${ }^{39 \%}$ \& British Celanese ${ }_{\text {Am de }}$ \& \& \& \& \& <br>
\hline Amer Laundry Mach \& \& 14 \& \& \& $131 / 2$ June \& $18 \% \mathrm{yppr}$ \& British Col Power cl ${ }^{\text {a }}$ - ${ }^{\text {a }}$ \& \& \& \& 20\% May \& 22 Feb <br>
\hline  \& \& \& 1/2 \& 1,300
100 \& ${ }_{25}^{11 / 2}$ May \& ${ }_{293}^{163}$ Jan \& ${ }^{\text {Brawn Co6\% }}$ pret--100 \& \& 17 \& 00 \& ${ }^{15} 17 / \mathrm{May}$ \& ${ }_{51}{ }^{\text {a }}$ May ${ }^{\text {Feb }}$ <br>
\hline Amer Mig Co com \& \& x16/21/2 \& 20 \& 300 \& 131/2 May \&  \& Brown Fence ¢ ${ }^{\text {Class }}$ A preterred \& \& \& \& 10 \& ${ }^{5184}$ <br>
\hline Preterred - \& \& \& \& \& $65 . \mathrm{May}$ \& ${ }^{73}$ May \& Brown Forman Distil \& \& 11/4 1 \& 1,000 \& $11 / 4 \mathrm{May}$ \& $21 / 1$ May <br>
\hline Amer Maracaibo \& \& $28 \frac{16}{16}$ \& \& ${ }_{200}^{100}$ \& \& \& 86 preferred \& \& ${ }^{30}{ }^{35}$ \& \& ${ }^{30}$ June \& $38 . \mathrm{May}$ <br>
\hline Amer Merer Co-- ${ }^{\text {a }}$ \& \& \& \& \& $23^{1 / 2}$ Jan ${ }^{\text {Jay }}$ \& ${ }^{36}$ \% Jan \& Brown Rubber Co c \& \& \& 100 \& ${ }_{6}^{16 / 4 a y}$ \& ${ }^{43 / 4} \mathrm{Jan}$ <br>
\hline Amer Potash \& Chem \& \& $781 /$ \& 80 \& \& $70^{\text {/ May }}$ \& $109 \%$ A Pr \& Buckeye Pipe LIne.... 50 \& \& $\overline{5}$ \& 200 \& 28 Jan \& ${ }_{43}{ }^{18}$ <br>
\hline Amerlican Republica \& 3 \& 514 \& \& 1,100 \& ${ }^{5} 3 . \mathrm{May}$ \& 103 May \& Butf Nagara \& East Pow- \& \& \& \& \& <br>
\hline ${ }_{\text {Amer Seal- }}$ \& - 3 \& 44 \& 41/4, \& \& 1/4. Mar \& 63/4 Mar \& ${ }_{85}^{81.60 \text { preferred }}$------25 \& \& \& 500 \& $16 . \mathrm{May}$ \& 22\% Jan <br>
\hline  \& \& 521/8 \& 53. \& $\xrightarrow{8,100}$ \& $48{ }^{4} \mathrm{June}$ \& $75^{10} \mathrm{Jan}$ \&  \& 10/2 \& $\begin{array}{ll}10 & 103 / 2\end{array}$ \& 500 \& ${ }_{9}{ }^{\text {May }}$ \& $144 /{ }^{\text {1 Jan }}$ <br>
\hline \$0 serles preterred \& \& \& 1114 \& 2,600 \& May \& 17 Jan \& Burma Corp Am ded \& \& \& \& 7 May \& ${ }^{23} /{ }^{1} \mathrm{Jan}$ <br>
\hline American Thread $5 \%$ \& \& 1 \& 1 \& 100 \& ${ }_{1}^{21 / 2} \mathrm{May}$ \& ${ }^{3} 13 / \mathrm{Feb}$ \& Burry Biscuit Corp. $121 / 50$ \& \& $1 / 8$ \& 600 \& \% May \& ${ }^{1 / 3}$ Jan <br>
\hline Angostura-Wupperma \& \& \& \& \& 8\% Mav \& ${ }_{15}$ Feb \& Vot trust ctss.......50e \& \& 5 \& 100 \& \%\% May \& ${ }_{\text {Mar }}$ <br>
\hline Apex Elieo MIE Co com \& \& \& \& \& 8\% May \& 15 Apr \& Cables \& Wireless Ltd- \& \& \& \& \& <br>
\hline \$ \& \& \& \& \& \& \& Calamba Sugar \& \& \& \& ${ }_{11 \%}^{3 / 1 / 4 \mathrm{Apr}}$ \& 31/ Apr <br>
\hline A Arcturus Radio Tub \& \& \& \& 200 \& ${ }_{10}{ }_{10} \mathrm{Feb}$ \& $1{ }^{3 / 4}$ Jan \& Callite Tungst \& \& 13\%-19/4 \& 800 \& $11 / 4 \mathrm{Feb}$ \& ${ }^{2 \%} 4 \mathrm{Apr}$ <br>
\hline Arkansas Nat Gas co \& \& \& \&  \& ${ }^{136}$ \& ${ }^{23 \%} \mathrm{Apr}$ \& Camden Fire Insur \& \& \& \& 17. \& 173\% May <br>
\hline Common er A non-v
$6 \%$ preterred \& \& 71/6 \& 8\% \& ${ }_{1}^{1,100}$ \&  \& ${ }^{2} 818 \mathrm{Apr}$ \& Canada Cement Co \& \& \& \& 51/2 ADr \& $53 / \mathrm{ADr}$ <br>
\hline Arkansas P \& L ${ }^{\text {P }}$ \& \& \& \& \& 87 May \& 99 Jan \& $7 \%$ partlo preeterred.-. 25 \& \& \& \& 13.10 \& 22 Jan <br>

\hline Art Metal Works com \& \& $4{ }_{4}^{41 / 2}$ \& 414 \& $$
\begin{gathered}
300 \\
300
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$$ \& $\begin{array}{lll}4 & \mathrm{May} \\ 4 & \text { May }\end{array}$ \& 6\% Mar \&  \& \& \& 00 \& 51/6 May \& 113/4. Apr <br>

\hline Asoc Breweries or Can \& \& \& \& \& \& \& Class A voting \& \& \& 200 \& 1 June \& 21/3 Jan <br>
\hline As8oclated Eleo \& \& \& \& \& 6\% May \& 83/ Feb \& Class ${ }^{\text {anadan }}$ \& \& \& \& \& <br>
\hline SABboclated Gas \& Eleo- \& \& \& \& \& \& \& Capital Clty Product \& \& \& \& $61 / 2 \mathrm{May}$ \& $9 \%$ Jan <br>
\hline Common. \& \& \& \& \& \&  \&  \& \& \& 200 \& $18{ }^{3} /{ }^{\text {May }}$ \& ${ }_{25}^{13 / 2} \mathrm{Jan}$ <br>
\hline 85 preterred \& \& 11/2 \& \& 100 \& May \& 6\% Jan \& Class B \& \& \& \& $4 \% \mathrm{Mav}$ \& <br>
\hline Option warrants \& \& \& \& \& \& \& Carnation $\mathrm{C}_{0}$ \& \& 3244323/4 \& 100 \& 27.10 \& 401/2 ADr <br>
\hline  \& \& \& \& \& ${ }_{\text {Apr }}$ \& Apr \& Carolina \& \& \& \& ${ }_{86} 973 \mathrm{Ma}$ \& 109, May <br>
\hline Assoo Tel \& Tel class ${ }^{\text {A }}$ \& \& \& \& \& May \& $23 / 1 \mathrm{Apr}$ \& Carrter Corrp comm \& \& 78 \& 2,000 \& 57/6 May \& <br>
\hline Athanta Blirmingham \& \& \& \& \& \& \& \& Carter (J W) Co common-1 \& \& \& \& ${ }_{6}^{5 \% / 4}$ \& 72\% Apr <br>
\hline Atlanta Gas Lt $6 \%$ preif 100 \& \& \& \& \& 1043/ May \& 10444 May \&  \& \& \& \& ${ }_{15}{ }^{6}$ May \& $\begin{array}{ll}12 & \text { Feb } \\ 20 & \text { Jan }\end{array}$ <br>
\hline  \& \& 13/8 \& $17 / 5$ \& 600 \& 12/4 June \& 43/ Apr \& Catailin Corp of Amer-: \& 2\% \& 21/8 2 \% \& 700 \& 13/4 May \& 33 Jan <br>
\hline Atantic Coast Line Co..50 \& \& 13/8 \& \& 100 \& ${ }_{3}{ }_{34}{ }^{4}$ June \& \& ${ }_{\text {Celanese Corp }} 7 \%$ \& \& \& \& \& <br>
\hline Atlas Corp warrants. \& \& \& \& \& \& $21 / 8 \mathrm{Mar}$ \& Celluold Corp common. 15 \& 10 \& \& 250 \& ${ }_{23 / 3}^{98}$ Mune \& ${ }^{127} 57 /{ }^{\text {May }}$ <br>
\hline ${ }^{\text {Alas }}$ Drod Forge con \& \& 21/2 \& \& 100 \& ${ }^{2} 11 \mathrm{May}$ \& ${ }^{4} \mathrm{Mar}$ \& ${ }^{87}$ dvv preterred.. \& \& \& \& $20 \%$ Jan \& 3446 <br>
\hline Atias Plywood Corp \& \& \& \& \& ${ }_{\text {11/3 }}^{10}$ May \& 19\%/6 May \& Cent Hud G \& E \& \& \& \& ${ }^{\text {1393/4 Jan }}$ \& 873/2 May
$171 / \mathrm{Feb}$ <br>
\hline Automatio Products. \& 1 \& 1/8 \& 1 \& 1,6000 \& 3/6 June \& 1\% Jan \& Cent Maine Pow $7 \%$ pri 100 \& \& \& \& 106\% Jan \& ${ }_{109}{ }^{\text {a Jan }}$ <br>
\hline \& \& \& \& \& 3 31/6 May \& ${ }^{63}$ \& Cent N Y Pow 5\% pret_100 \& \& \& \& ${ }^{21}$ June \& $1053 / \mathrm{Apr}$ <br>
\hline  \& \& \& \& \& \& 7\% Mar \& Cent Ohlo steel Prod \& 10 \& \& \& 67/6 May \& $103 \% \mathrm{Apr}$ <br>
\hline  \& \& \& \& \& ${ }_{1415}^{16}$ \& $\begin{array}{ll} \\ \\ 17 & \text { Mapr } \\ \\ \end{array}$ \& Cent Pow \& Lit $7 \%$ prd 100 \& \& $102311021 / 2$ \& 25 \& 951/ May \& 115/3/ May <br>
\hline Warrants \& \& \& \& \& 143, Jan \& ${ }^{17} 14 \mathrm{~A}$ Apr \& Cent d South West UtII 50 e \& \& \& 00 \&  \& \%/4 Jan <br>
\hline Avation \& Trang CorD \& $2 \pi$ \& 2\% \& 3 \& 9,000 \& 21/3 May \& 4\%/6 Apr \& $6 \%$ preterred com.--100 \& \& 1168 \& 125 \& \& <br>
\hline Axton-Flisher Tobacco \& 35 \& 35 \& 353/2 \& 110 \& \& \& 7\% preterred--.-. ${ }^{100}$ \& \& \& \& ${ }_{\text {S }}^{5} \mathrm{May}$ \& 8\% Jan <br>
\hline Ayrshire Patoka Coilieries 1 \& 35 \& \& 3512 \& \& \& ${ }_{3}^{53} /{ }^{\text {Jan }}$ \&  \& \& \& \& ${ }_{16} 3_{16} \mathrm{May}$ \& 2\%/4 Jan <br>
\hline Babcock \& W Wilcox Coo.-
Baldwin
Locomotive \& \& 2214 \& \& 2,400 \& 183/ May \& 303/ ADr \& Chamberill Metal Weather \& \& \& \& \& <br>
\hline Purch warrants tor com- \& \& \& \& \& \& \& Charis Corp eommon--i10 \& \& \& 200 \& ${ }_{4}^{3} / 4.4 \mathrm{May}$ \& 凂 Mar <br>
\hline  \& 25 \& ${ }_{4}^{243 / 2}$ \& \& \& ${ }^{18}{ }_{4} \mathrm{May}^{\text {May }}$ \& $273 / 3 \mathrm{May}$ \& Cherry-Burrel \& \& \& \& $10^{10}$ June \& 13 Jan <br>
\hline Bardstown Distill Ino--
Barlum Stainless Steel \& \& \& \& \& 3/3 Mar \& ${ }_{3}{ }_{3}$ Apr \& ${ }^{\text {Chs cago Flexible Shaitt }} \mathrm{C}_{0}{ }_{5}^{25}$ \& 104 \&  \& 50 \& ${ }_{55}{ }_{5} \mathrm{Ju}$ \& <br>
\hline  \& \& \& \& 1,400 \& 3/6 Mar \& \% Jan \& Chtago R drvet \& Mach \& \& \& \& $6^{6}$ May \& 10 Mar <br>
\hline Basie Dolomite Inc com \& \& \& \& \& \& \& Chllds Co preterred...-i00 \& 15 \& 131/4 15 \& 75 \& $13^{\text {\% }}$ May \& 29\% Mar <br>

\hline Bath Iron Works Corp...-1 \& \& 121/2 \& \& \& $$
\begin{aligned}
& 33 \\
& 93 / 2 \mathrm{May} \\
& \hline
\end{aligned}
$$ \& $16 \% \mathrm{Apr}$ \& \& \& \& \& \& <br>

\hline For footnotees see page 39 \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}





New York Curb Exchange-Continued-Page 5
June 22, 1940



## Other Stock Exchanges



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|  | Watling, Lerchen \& Co. |
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|  | (e) |
| Cincinnati Stock Exchange June 15 to June 21, both inclusive, compiled from official sales lists |  |
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| Ohio Listed and Unlisted SecuritiesMembers Cleveland Stock Exchange |  |
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| IS (040) |  |
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| Cleveland Stock Exchange$\qquad$ |  |
|  | WM.CAVALIER \& Co. |
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| Akron Brass MigBrewing Corp of Amer........ |  |
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| Stocks (Concluded) Par | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Lasti } \\ \text { Sale } \\ \text { Price } \end{array}$ | Week's Rangeof PricesLow Hioh | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Whaek } \\ \text { Shares } \end{gathered}$ | Ranje Since Jan. 1, 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hig |  |
| Genl Mtrs Corb com_.... 10 |  | $42 \quad 44$ | 880 | 38 May |  |  |
| General Paint |  | 41/8 $41 / 8$ | 132 | $41 / 8 \mathrm{May}$ |  | Feb |
| Golden State Co Ltd |  |  | 1,526 | $71 / 8 \mathrm{May}$ | 11\% | Mar |
| Hawaflan Pine Co Lt |  | $153 / 8153 / 8$ | 140 | $14 \% / 48$ | 201/2 | Jan |
| Holly Development | 550 | 55 c | 500 | 50 cmay |  | Feb |
| Home F \& M Ins Co cap |  | 34.34 |  | 33 June |  | Feb |
| Honolulu Oil Corp cap. |  | $111 / 4111 / 4$ | 185 | $111 / 4 \mathrm{May}$ | 17/4 | Jan |
| Honolulu Plantation Co |  | $\begin{array}{lll}93 / 8 & 93 / 8\end{array}$ | 100 | $9{ }^{1 / \mathrm{May}}$ | 121/4 |  |
| Langendor | 31/4 | 131/4 131/4 | $175$ | 1114. May |  |  |
| Class B |  | 5 | $100$ | 41/4 June |  | Feb |
| LeTourneau (R G) Inc | 24 | 23.25 | 915 | $21 . \mathrm{May}$ |  | Jan |
| Lockheed Alrcraft Cor | 26 | $26 \quad 293 / 2$ | 1,065 | $251 / 2$ June | 4136 | Apr |
| Magnavox Co Ltd-- ${ }^{\text {March }}$ Calcul Machine 5 |  | $90 \mathrm{c}{ }^{90 \mathrm{c}}$ | 200 | 500 | 130 | Apr |
| March Calcul Machine ${ }^{-5}$ <br> Meler \& Frank Co Inc.. 10 | 15 | $\begin{array}{ll}14 \\ 10 & 15 \\ \end{array}$ | 100 | $121 / 4 \mathrm{May}$ | 1914 |  |
| Meler \& Frank Co Inc... 10 Menssco Mfg Co com.... 1 | - | $10 \quad 10$ | 100 | 93/6 May 1.75 | $121 / 2$ | Apr |
| Natomas |  | $81 / 4 \quad 83$ | 640 | 71/2 May |  |  |
| No American Oll Cons |  | $81 / 2$ | 320 | 73/4 June |  | Jan |
| O'Connor Moffatt cl AA |  | 33614 | 31 | $33 / 4$ June | 54 | Apr |
| Paauhau Sugar Plant. | 5 |  | 55 | 5 May | 51 | Feb |
| Pacific Coast Aggre |  | 1.201 .25 | 5 | 95 c May | 1.50 | Jan |
| Pac G \& E Co com | $281 / 2$ | $28 \quad 287 / 8$ | 1,755 | $253 / 8$ June | 341/8 | Anr |
| 6\% 1st preferred- $-{ }^{\text {a }}$ - 25 | 311/4 | 29343138 | 2,493 | 2814 Mav | $343 / 5$ | ${ }_{\text {Apr }}$ |
| Pacific Llght Corp com...- ${ }^{\text {a }}$ |  |  | 191 | 25\%/8 May | 311/2 |  |
| \$5 dividend |  |  | 15 | ${ }_{100}^{34} \mathrm{May}$ | 108 | Jan |
| Pacific Pub Se | 5 | $41 / 25$ | 300 | 37/8 May | 57/4 | Feb |
| 1st preferred | 17 | 161/2 17 | 312 | 16 May | 211 | Jan |
| Pacifle Tel \& T |  | 118118 |  | 113 June | 1381/2 | Mar |
| Preterred. |  | 142145 | 105 | 142 June | 154 | Jan |
| Paraffine Co | $288 / 4$ | 283/4 283/4 | 130 | 28 June |  | Feb |
| PhilippineLongDist TelP100 |  | $43 \quad 43$ | 185 | 43 June |  | Jan |
| Puget Sound P \& T com |  | 1914/4191/4 | 150 | 121/8 Jan |  | May |
| RE\&RCo | 2.00 | $2.00 \quad 2.00$ | 113 | 1.50 Apr |  |  |
| Rlchtleld Oil | 714 | 714 | 610 | 57/6 May | 88 |  |
| Roos Bros com |  | 127/8 127/8 | 166 | 127/8 June | 171/2 |  |
| Ryan Aeronautle | 3 | $43 / 4$ | 1,535 | 33/4 May |  | Apr |
| Schlesinger (B F) 7\% pri 25 |  | 5 5 | +30 | $41 / 2 \mathrm{May}$ |  | Jan |
| soundvew Pulp Co com. 5 | $251 / 2$ | $25.251 / 2$ | 1,185 | 21 May |  |  |
| Preferred $\qquad$ 100 |  | $951 / 2951 / 2$ | 20 | $951 / 2$ June |  | Feb |
| So Calif Gas pref ser A._25 Southern Pacific Co |  | $311 / 4311 / 2$ | 2,738 | 2815 May | 34\% |  |
| Southern Pacific Co. Standard Oll Co of Calif - | 3\% | $\begin{array}{cc}73 / 4 & 9 \\ 181 / 2 & 19\end{array}$ | 2,738 $\mathbf{2}, 68$ | ${ }^{671 / 6 ~ M a y}$ | $151 / 2$ 262 |  |
| Super Mold Corp |  | $22{ }^{18 / 2} \quad 1921 / 2$ | +435 | 22 May | $331 / 2$ | Feb |
| Texas Consolldated Oll |  | $10 \mathrm{c} \quad 10 \mathrm{c}$ | 200 | go June |  |  |
| TideWater Assoc Oll comio |  | $91 / 2 \quad 91 / 2$ | 264 | $91 / 2$ June |  | May |
| Transamerica Corp.....-2 | $41 / 2$ | $41 / 2 \quad 43 / 4$ | 2,876 | $41 / 4 \mathrm{May}$ |  |  |
| Treadwell-Yuk | 6 c | $6 \mathrm{c} \quad 7 \mathrm{c}$ | 7,500 | 6c May |  | Jan |
| Union Oil Co of Calif... 25 |  | $12^{5 / 8} 123 / 4$ | 721 | 12 May | 17\% | Jan |
| United Air Lines Cor | $161 / 2$ | $161 / 2161 / 2$ | 502 | 123/2 May | 23 |  |
| Universal Consolidate |  | 7384 | 490 | 7 June | 151/2 | Jan |
| Victor Equip Co pref | 11 | $101 / 211$ | 465 | May | 13 |  |
| Wells Fargo Bk \& U. Tri00 |  | $275 \quad 275$ |  | 265 June | 301 | Apr |
| Yosemite Ptld |  | $\begin{array}{lll}1.75 & 1.75\end{array}$ | 178 | $1.50 \mathrm{May}^{\text {a }}$ |  |  |
| Unilist |  |  |  |  |  |  |
| A |  | 53/4 | 25 | May |  | Mar |
| American Tel \& Tel Co-i00 | ā1565\% | a1551/8a1571/8 | 366 | 149 June | 174\% |  |
| Amer Toll Bridge (Del) | 1 C | 87 c 92 c | 12,525 | 52 c Feb |  |  |
| Anaconda Copper Min_-50 | 21 | $21 \quad 21$ | 398 | 183/4 May |  | Apr |
| Anglo Nat Cord a co | 101/4 | $91 / 8101 / 4$ | 700 | 81/4 Feb |  |  |
| Atchison T \& S F Ry ... 100 |  |  |  | 14 May | 2514 | Jan |
| Atlas Corp common |  | $a 6^{7 / 8} a^{7 / 6}$ | 12 | 83/3 Jan | 97/6 |  |
| Aviation Corp, of Del |  | a51\% ${ }^{1} 51 \%$ |  | 43/8 May | $83 /$ |  |
| Balt \& Ohlo RR com ... 100 |  | 3334838 | 100 | 33/4 June | 5\% |  |
| Bendix Aviation Cord |  | a281/2 ${ }^{\text {a }}$ 2 ${ }^{3 / 4}$ | 215 | $261 / 2 \mathrm{May}$ | 35\%/4 |  |
| Blair \& Co Inc cap. | 0 c | $90 \mathrm{c} \quad 1.00$ | 760 | 750 June |  | Jan |
| Bunker Hill \& Sullivan. $21 / 2$ |  | $101 / 2101 / 2$ | 00 | 91/6 May | 14\% | Jan |
| Citles Service Co com_-10 |  | a55/8 $\quad 155$ | 26 | 41/6 Feb |  |  |
| Cons Edison Co of N | 3/4 | a261/4 a $263 /$ | 125 | 24 June | 321/2 |  |
| Consolldated Oll Cor |  | $a 6^{3 / 8} \quad a 63 / 8$ |  | June |  | Apr |
| Curtiss-Wright Cord |  | $71 / 281 / 4$ | 40 | 71/2 May |  |  |
| Dominguez Oil Flelds ${ }^{\text {cos }}$ |  | $271 / 4291 /$ | 205 |  | 2R | Jan |
| Elec Bond \& Share Co. |  | 5\%/8 58 |  | 57/8 Mar | 81/2 | Jan |
| General Electric Co co | $13 / 8$ | a313/8 a31 $5 / 8$ | 165 | 283/8 June |  | Jan |
| Goodrich (B F) Co com |  | $a 121 / 4{ }^{\text {a }}$ 13 $3 / 8$ | 72 | 17 Apr | 2056 | Adr |
| Guggenhime \& Co pr |  | $60 \quad 60$ | 10 | 60 June | 795/8 | Apr |
| Idaho Mary Mines Corp. 1 |  | 51/8 $51 / 4$ | 1,110 | 5 June |  | Apr |
| Inter Tel \& Tel Co com |  | a3 ${ }^{\text {a }}$ a31/4 | 70 | 21/4 May | $45 /$ | ADr |
| Kenn Copper Cord com.-* | a273/4 | $a 275 / 8 a 291 / 4$ | 276 | 26\% June | 35\% |  |
| Marine Bancorporation |  | $23 \quad 23$ | 100 | 19 June | 251/2 | Feb |
| McKesson \& Robblns con |  | a41/4a41/4 | 65 | 412. June | 8518 | Apr |
| Montgomery Ward \& C | a39 | a377/6 a393/8 | 263 | 397/ May | 5514 | Jan |
| Mountain City Copper. |  | $27 / 314$ | 1,400 | $21 / 8 \mathrm{May}$ | 41/6 |  |
| Nash-Kelvinator Corp | 42/8 | a41/8 $\quad 1411 /$ | 105 | $41 /$ June | 71/4 |  |
| National Distillers Prod |  | a18 a19 | 100 | 247/8 May |  | Apr |
| No American Aviation- 1 |  | 165/81658 | 290 | 143/4ay | $281 / 2$ |  |
| North American Co com_10 |  | a18 $5 / 8 \mathrm{a}$ a $8^{5 / 8}$ | 75 | 201/2 Mar | 23\% |  |
| Packard Motor Co |  | a314 | 25 | May |  |  |
| Pennsylvania Rr Co.... 50 |  | a171/8 1818 | 125 | 163\%/ June | 234/4 |  |
| Ploneer Mill Co......... 20 | 11/2 | $711271 / 2$ | 166 | 71/8 June |  | Jan |
| Radio Corp of Am |  | 45/8 45 |  | $41 / 2 \mathrm{May}$ | 71/2 |  |
| Riverside Cement Co A | 33/8 | $3{ }^{33 / 8} 338$ | 20 | 34\% June |  | ${ }_{\text {Apr }}$ |
| 8o Calif Edison com.--25 | 2578 | $257 / 826$ | 394 | 24 May |  | May |
| 6\% preferred...----25 |  |  | 135 | 25 May | 293/4 |  |
| So Cal Ed $51 / 2 \%$ pref.... 25 |  | $273 / 8281 / 2$ | 314 | 267/8 May | 301/2 | Apr |
| Studebaker Corp com....-1 |  | 71/4 71/4 | 14 | 57/8 May | 12\%/2 |  |
| Texas Corp com_....... 25 |  | a373/8 a387/8 | 44 | $441 / 2 \mathrm{Mar}$ |  |  |
| United Alreraft Corp cap. 5 |  | $39 \quad 39$ | 448 | 39 June |  | Apr |
| United Corp of Del |  |  | 200 | $13 / 2 \mathrm{May}$ | $27 / 8$ | Apr |
| U SPe | 65 c | 65 c 65c | 500 | 55e May | 1.15 | Jan |
| United States. 8 |  | $531 / 8 \quad 551 / 8$ | 1,406 | 421/2 May | 66\% $/$ |  |

* No par value. $a$ Odd lot sales. o Ex-stock dividend. c Admitted to unlisted rading privise. 1 Deferred delvery. $T$ Cash sale-Not . Tled ha range for The Whal Co. to Eversharp, Inc


## CURRENTNOTICES

-George A. Crossman, formerly of the firm of Fitch, Crossman \& Co., Inc., announces the opening of offices at 1017 Packard Building, Philadelphia, to deal in a general line of investment securities.
-Henry Lehman has joined the staff of Alexander Eisemann \& Co., members of the New York Stock Exchange, to head t
-J. K. Rice, Jr. \& Co. announce the withdrawal of Frank Bulkley as a member of the firm and the admission of Oliver A. Kimberly to the firm
-Benjamin Grody, formerly with Pelz \& Co., has become associated with the New York Stock Exchange firm of Cohen, Simonson \& Co.

Dividend Payments in 19 Insolvent National Banks Authorized During May
Comptroller of the Currency Delano announced on June 4 that during the month ended May 31, 1940, authorizations were issued to receivers for payment of dividends in 19 insolvent National banks. The Comptroller's announcement added that dividends so authorized will effect total dis-
tributions of $\$ 1,857,200$ to 63,686 claimants claims a $\$ 1,057,200$ to 63,686 claimants who have proved payment of $7.53 \%$. The announcement continued
The smallest and largest individual dividend percentages authorized were $2.32 \%$ and $15.26 \%$, respectively, while the smallest and largest receivership distributions were $\$ 1,700$ and $\$ 404,500$, respectively. of the 19 dividends authorized six were for regular dividend payments, 10 were for final dividend payments, one was for a final dividend payment including partial interest, one was for a full interest dividend payment, and one was for a partial interest dividend payment. - Dividend payments so authorized during the month ended May 31, 1940, were as follows DIVIDEND PAYMENTS TO CREDITORS OF INSOLVENT NATIONAL
BANKS AUTHORIZED DURING THE MONTH ENDED MAY 31, 1940

| Name and Location of Bank | $\begin{aligned} & \text { Date } \\ & \text { Authorized } \end{aligned}$ | Distribution of Funds by Dividend Authorized | Total Percentaje Authorized Dividends to Date | Amount |
| :---: | :---: | :---: | :---: | :---: |
| Northeast Savings Bank of Washington, D. C. | $5-2-40$ | \$54,800 | 105.16 | \$1062 100 |
| First National Bank of Kewanee, IIl- | 5-3-40 | 85,400 | 88.15 | 1,047,800 |
| Flrst National Bank of Sherldan, 11. | 5-10-40 | 19,000 | 85.02 | 145,900 |
| First National Bank of Gary, Ind. | 5-29-40 | 170,200 | 61.5 | 1,702.100 |
| First National Bank in Gibsland, La | 5-3-40 | 1,700 | 65.1 | 64,700 |
| Citizens Nat. Bank of Frostburg, Md | 5 | 85,200 | 68.0 | 1,065,500 |
| Nat. Bank of Commerce of Adrian, Mich | 5-28-40 | 34,300 | 92.12 | 610.300 |
| First Nat.Bank of Birmingham, Mich | 5-6-40 | 145,400 | 62.5 | 1,939,300 |
| Queensboro Nat. Bank of the City of New York; N. Y | 5-23-40 | 41,600 | 79.32 | 1,793,400 |
| First Nat. Bk. of Mrngo Jct., Ohio | -40 | 94,100 | 96.26 | 0 |
| First Inland National Bank ofPen ton, Ore | 5-17-40 | 336,700 | 113.0 | 2,590,000 |
| Jefferson County National Bank of Brookville, Pa | 5-29-40 | 138,60 |  | ,386,400 |
| Second National Bank of Erle, | $5-4-40$ | 404,500 | 56.0 | 6,742,300 |
| First National Bank \& Trust Co. of Ford City, Pa. | 5-29-40 | 116,600 | 86.27 | 1,409,400 |
| Farmers \& Miners National Bank of Forest City, Pa | 5- 4-40 | 26,600 | 70.0 | 532,600 |
| Phoenix Nat. Bk. of Columbla, Tenn | 5-10-40 | 24,900 | 86.90 | 360,200 |
| Elk Nat. Bk, of Fayetteville, Tenn. | 5-24-40 | 18,400 | 72.35 | 548,700 |
| State Nat. Bank of Windsor, Vt | 5-22-40 | 49,200 | 03.42 | 905,800 |
| First National Bank of Grundy, va_ | 5-24-40 | 10,000 | 88.617 | 143,800 |

## Liquidation of Seven Insolvent National Banks <br> Completed During May

During the month of May, 1940, the liquidation of seven insolvent National banks was completed and the affairs of such receiverships finally closed, it was announced on June 12 by Comptroller of the Currency Delano, whose announcement added:
Total disbursements, including offsets allowed, to depositors and other creditors of these seven receiverships, amounted to $\$ 5,852,469$, while dividends paid to unsecured creditors amounted to an average of $78.35 \%$ of their claims. Total costs of liquidation of these receiverships av.

Dividend distributions to all creditors of all active receiverships during the month of May, 1940, amounted to $\$ 869,187$. Data as to results of liquidation of the receiverships finally closed during the month are as follows:
INSOLVENT NATIONAL BANKS LIQUIDATED AND FINALLY CLOSED


|  | Total <br> Date of <br> Fallure |
| ---: | ---: |
|  | Dishurse <br> Includ |
| offset |  |
| Oflow |  |,


| Percent Diridends Decl re to All Claimants | $\begin{array}{\|l\|l} \text { Capttal } \\ \text { Stock at } \\ \text { Date of } \\ \text { Fallure } \end{array}$ |
| :---: | :---: |
| 65.1 | \$25.010 |
| 33.55 | 75.000 |
| 110.66 | 50,000 |
| 23.37 | 100,000 |
| 107.92 | 125,000 |
| 82.52 | 200,000 |
| 32.1 | 50,00 |

## Commencement Exercises of New York Stock Exchange

 InstituteTwenty-five graduates of the New York Stock Exchange Institute received, on June 21, at the 19th annual commencement exercises held in the Board of Governors Room, certificates evidencing their successful completion of the full
four-year course of study. These certificates were awarded by William McC. Martin, Jr., President of the Exchange, before approximately 300 guests who attended the exercises. In addition, special certificates recognizing completion of a one-year course, devoted exclusively to member firm employees who advise cients, were awarded My Gayer G. The recipients of both certificates are exempt from the rigid examination requirements of the Department of Member Firms if they desire to become Registered Representatives. Cash prizes totaling $\$ 400$ and scholarships valued at $\$ 200$ were presented to outstanding members of the graduating Edward A. Pierce, President of the Association of Stock Exchange Firms. These awards were contributed by the Exchange, individual members and firms, the Cashiers section, the senio Order Cletss Nection, and the Nenge Firms, as well as by the Association itself.

## Canadian Markets



Provincial and Municipal Issues
Closing bid and asked quotations，Friday，June 21


Railway Bonds
Closing bid and asked quotations，Friday，June 21


Dominion Government Guaranteed Bonds Closing bid and asked quotations，Friday，June 21
（American Dollar Prices）

| Canadlan National Ry－ |  | ${ }^{\text {Bid }}$ | ${ }^{\text {Ask }}$ |  | Bid88 | ${ }^{\text {Ask }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 151955 | ${ }_{7816}^{76}$ | ${ }_{80}^{77}$ |  |  | 891／2 |
| $4318 . . .$. | 11956 | 76 年 | 7714 | Grand Trunk Paelfe R |  |  |
| ${ }_{58}^{4 / 8 \mathrm{~s} \text { ．．－．－July }}$ | 11957 | 783 | 77 | 43－．．－－－Jan 11962 | ${ }_{6}^{65}$ | ${ }_{68} 7$ |
|  | ${ }_{1} 11969$ | 79 | ${ }_{80} 80$ |  |  |  |

## Montreal Stock Exchange

June 15 to June 21，both inclusive，compiled from official sales lists

| Stocks－ | $\begin{gathered} \hline \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Week's Range } \\ \text { of Prices } \\ \text { Low } \end{gathered}\right.$ | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheer } \\ \text { Shares } \end{gathered}$ | Range Stince Jan．1， 1940 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low | Hioh |  |
| Aeme Glove Works Ltd－${ }^{*}$ | 3 |  |  | May |  |  |
| Agnew－Surpass shoe prrioo Algoma Stels |  | 105 108 | 126 | 105 June | ${ }_{1056}^{110}$ | $\begin{aligned} & \text { Apr } \\ & \text { Feb } \end{aligned}$ |
| Asbestos Cor | 161／6 | $151 / 4{ }^{17}$ | 320 | 143 May | 264 |  |
| ${ }^{\text {Assoclated }{ }^{\text {Br }}}$ |  |  | 61 | $12 \%$ May | 193\％M | mar |
| Bell Telephone． |  | $\begin{array}{cc}88 \\ 146 & 150\end{array}$ |  | ${ }_{146}^{61 / 2}$ May ${ }^{\text {June }}$ | $169{ }^{15 / 8} \mathrm{~J}$ |  |
| Brazuan Tr Lt \＆Power | $4{ }^{4 / 2}$ | $4{ }^{4} 8$ | 1，526 | 4 | 10\％A | Apr |
| ${ }_{\text {British }} \mathbf{C o l}$ Power Corp A＊＊ | 25 | $\begin{array}{cc}25 & 261 / 4 \\ 3 & \text { 3 }\end{array}$ | 390 | 24 May | 30. |  |
| Bruck Silik Milils |  |  | 1，075 | ${ }_{4}^{2}$ |  |  |
| lidilng Product |  |  | 315 | 12 May | 1714 |  |
|  |  | 1010 | 研 | 10 May | 231／2 |  |
| Canada Cement＿－．．．．．－＊＊ |  | 3518 ${ }^{4}$ | 766 | 1／2 May | 1 |  |
| Canada Cement pret．－100 Can North Power Corp．－－＊ | 80 | 80  <br> 1114 $11 / 4$ <br> 80  |  |  | ${ }^{\text {F }}$ |  |
| Canada steamshlp（new）－＊ | 3 |  | 1，435 | $2{ }^{2}$ \％June | $81 /{ }^{8}$ |  |
| ${ }_{\text {Can }}{ }^{5 \%}$ preterred－ |  | $\begin{array}{lll}101 / 2 & 12 \\ 30 & \\ 30\end{array}$ | 255 | 10\％Jun |  |  |
| Canadian Car \＆Fou | 6 | $\begin{array}{lll}61 / 3 & 73\end{array}$ | 1，040 | ${ }_{6}{ }^{2}$ May | 16\％ |  |
|  | $143 / 2$ | $14.8161 / 4$ |  | $123 / 4 \mathrm{Ma}$ | $281 /{ }^{2}$ |  |
| Canadlan Celane | 26 |  | 525 | ${ }_{\text {20，}}^{20}$ May |  | $\underset{\text { Mar }}{\text { Feb }}$ |
| Preterred 7\％－－̇．－ |  |  | ${ }_{2}^{47}$ | ${ }_{20}^{106}$ June | ${ }_{22}^{128} \mathrm{M}$ |  |
| Candn Converters－－－－100 |  | $14414141 / 4$ | 25 | 14.4 | 193／2 | Feb |
| Cudn Industrial | 10 |  |  | $1223 / 5 \mathrm{Feb}$ |  |  |
| Canadian Locomotive． | 1.9 |  | 5 | ${ }_{7}^{1.65} \mathrm{May}$ | 19\％${ }^{38 / 8}$ | ${ }_{\text {Jan }}^{\substack{\text { Jan } \\ \text { Feb }}}$ |
| Canadian Pactic Ry | 4 | $4{ }^{4} \quad 4$ | 2，731 | 4 May | 83／M |  |
| amole Mining \＆m |  | $\begin{array}{ll}30 & 32 \\ 22 & 22\end{array}$ | $\begin{gathered} 418 \\ 50 \end{gathered}$ | 21. | 32 | ${ }_{\text {Apr }}^{\substack{\text { Jan }}}$ |
| stlllers Seagram | 21／4 |  |  |  | 2714 |  |
| Dominion Bridg |  |  |  |  | $401 / 3$ |  |
| Dominion Glass． | 114 | $1175118{ }^{178}$ | 10 | 113 June | 125 | ${ }_{\text {Jan }}$ |
| Dominlon Steel \＆Coal B 25 | 714 |  | 1，201 | 65\％Ju | $153 / 3$ | Jan |
| ominion Textile－ | 72 | $7{ }^{7}{ }^{3 / 8} 723$ | 415 | 70 June | ${ }_{903}{ }^{3}$ |  |
| minion Textile prefilio |  |  | 415 | 148 Alar |  |  |
| Dryden Paper－ |  | 4 | 500 | $4 . \mathrm{May}$ | 11 | Jan |
|  |  |  | 10 |  |  |  |
| Famous Players C C |  | $\begin{array}{lll}31 & 31 \\ 20\end{array}$ |  | ${ }_{20}$ |  | ${ }_{\text {Jan }}^{\text {Feb }}$ |
| Foundation Co．ot C |  | $8 \quad 831 / 2$ | 125 | 6 Ma | 157／6 |  |
|  |  | $111 / 211$ | 315 | 10 M | 163／6 |  |
| $5 \%$ preterred－．．．．． 100 |  |  |  | 80 June |  |  |
| neaur rights．．．．．－100 |  |  | $1{ }^{6}$ | 1 |  |  |
| eneral ste |  |  |  |  |  |  |
| eferred． | 79 | 778 |  | $77 \%$ Jun |  |  |
| 硣year T pret inc 192750 |  |  |  | $52 . \mathrm{Jun}$ | 5534 |  |
|  | 41／2 | $41 / 25$ | 100 | $43 / 2 \mathrm{Jun}$ | 1014 F | Feb |

Canadian Markets-Listed and Unlisted


## Canadian Markets-Listed and Unlisted

| Toronto Stock Exchange |  |  |  |  |
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| (e) $P$ a |  |  |  | $\text { Range since Jan. 1, } 1940$ |
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| Bonds- Uchi Gold. |  |  |  |  |

Toronto Stock Exchange-Curb Section June 15 to June 21, both inclusive, compiled from official sales liste


## Industrial and Public Utility Bonds <br> Closing bid and asked quotations, Friday, June 21

American Dollar Prices)

|  |  | Bid | Ask |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |

* No par value. $f$ Flat price. $n$ Nominal.


## Canada Exempts Resident Americans from Foreign Exchange Control

An agreement between the United States and Canada exempting American citizens residing in Canada from the provisions of the foreign exchange control order of Sept. 16, 1939 was effected on June 18, the State Department announced. The agreement, which was signed by Jay Pierrepont Moffat, U. S. Minister to Canada and O. K. Skelton, for the Canadian Secretary of State for External Affairs, applies only to private individuals and not to corporations, companies, associations, firms or partnerships.
The Canadian foreign exchange regulations issued last September were given in our issue of Sept. 23, page 1834. The text of the Canadian note made public by the State Department follows:

1. Such individuals will be exempt from any required declaration or sale of, and still will be permitted freely to use or dispose of, foreign currency and foreign securities held by them (in which no non-exempted resident has any beneficial interest) which were
(a) acquired by them before the time of the coming into force of the foreign exchange control order, viz., before Sept. 16, 1939; or
(b) acquired by them subsequent to. such time from non-residents of Canada, excluding any foreign currency and foreign securities so acquired (1) in connection with exports from or imports into Canada of property
not exempted by this agreement, or (2) as the result of business carried not exempted by
2. The foregoing paragraph shall apply to private individuals and not to corporations, companies, associations, firms or partnerships. in. Any of the exemptions mentioned above shall lapse if and when such tional. ${ }_{4}$ 4. In
3. In the event similar exchange control measures should be enforced United States who are nationals of Canada and are not nationals of the United States, without like exemptions being granted such individuals the government of Canada shall consider themselves released from the obligation to continue to grant such of the exemptions provided for in this agreement as may not be accorded to the said individuals.
4. "Foreign currency, as used in this agreement, is defined as meanbanknotes and (excluding coin) other than Canadian currency, including outside Canada and also postal notes, money orders, checks, travelers' checks, prepaid letters of credit, bank drafts and other similar instruments payable in any currency other than Canadian currency, and includes any, nean carray on deposits, and forelgn currency on deposit or obtain payment by moreign currency of which a resident has a lind at $r$ with a bank, savings bank trust investment dealer or other similiar depositary or any other person or in-
stitution designated by the Canadian Foreign Exchange Control Board stitution design
as a depositary.

## Crops Progressing Favorably in Canadian Prairie

 Provinces, Says Bank of MontrealIn the Prairie Provinces of Canada well distributed heavy rains and showers over the main wheat growing area have improved moisture conditions and crops on the whole are progressing favorably, the Bank of Montreal states in its June 20 crop report. "Wheat presents an even, healthy stand and is stooling well. Coarse grains are advancing satisfactorily." The bank adds:
Grasshoppers are appearing in some districts, but control measures are under way. The most heavily infested areas are in southwestern Saskatchewan and adjacent districts in Albeeta. Cutworms and wireworms have
caused slight damage and weed growth is strong in some districts. Pas caused slight damage and
In the Province of Quebec, seeding and planting have been completed under generally favorable conditions, moisture is ample, and early growth has been satisfactory. In Ontario all crops, after a late start, have progressed satisfactorily and prospects generally are favorable. In the Maritime Provinces, where the season has been late, seeding in backward sec-
tions is now nearing completion and early srowth of potatoes, fruits and tions is now nearing completion and early growth of potatoes, fruits and
hay shows good promise. In British Columbia beneficial raing have fallen hay shows good promise. In British Columbia beneficial rains have fallen
throughout the Province and crops generally are showing very satisfacthroughout the
tory progress.

Quotations on Over-the-Counter Securities-Friday June 21

| New York City Bonds |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| New York State Bonds |  |  |  |  |  |  |  |

Federal Intermediate Credit Bank Debentures

| $\left.{ }^{\text {bid }}\right\|^{\text {Ask }}$ |  | ${ }^{B t a}+{ }^{\text {Ask }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 3\% due- | ${ }_{40}^{40} \mid$ |  |
| \% |  | \%\%\% due...-JJan ${ }^{\text {J }}$ | ${ }_{1941} 19410.45 \%$ |  |

## Chicago \& San Francisco Banks




Obligations of Governmental Agencies

|  | $\left.{ }^{B t d}\right\|^{\text {Ask }}$ |  | ${ }^{\text {Bld }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
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| ${ }^{1943}$ |  | 242 | 0030 |  |
|  |  | - $14 \% \%$ \% |  |  |
| New | York | Bank Stocks |  |  |
|  |  |  |  |  |
|  | $\begin{array}{lll}28 & 2931 \\ 167 & \\ 174\end{array}$ |  |  |  |
|  |  | Publo Natoonal-.--.-iti\% |  | 込 |
|  |  | $g \mathrm{~g}$ |  |  |

New York Trust Companies

| Bant of New York 100 | ${ }_{310}^{\text {B1d }}$ | 220 | Futton 100 | ${ }^{\text {Bra }}$ | 210 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York.... 100 | 310 | 320 | Fuiton................. 100 | 190 | 210 |
| Bankers.-----------. 10 | 49 | 51 | Guaranty .-........... 100 | 268 | 273 |
| Bronx County new-.... 35 | 16 | 20 | Irving .-.-.-.-. --. --- 10 |  | 103/4 |
| Brooklyn..-.-.-. ---- 100 | 71 | 76 | Kings County ......... 100 | 1510 | 1560 |
|  |  |  | Taw yers.-....-...-.-.-. 25 | $261 / 2$ | 291 |
| Central Hanover-.-.-. 20 | 861/2 | 8913/2 | Manufacturers_..-...-.- 20 |  |  |
| Chemical Bank \& Trust. 10 | 431/4 | 451/4 | Preferred...-....-.... 20 | $501 / 2$ | 52 |
| Cunton Trust .......... 50 | 30 | 39 | New York.-.-.-. | $1001 / 2$ | 03 |
| Continental Bank \& Tr_ 10 | 111/4 | 123/4 | Title Guarantee \& Tr ... 12 | $23 / 4$ |  |
| Corn Exch Bk \& Tr..... 20 |  |  | Trade Bank \& Trust... 10 <br> Underwriters | $\begin{aligned} & 11 \\ & 80 \end{aligned}$ | 13 90 |
| Empire.....--..-...... 10 | 73 |  | United States .-.-.-.-.... 100 | 95 | 1545 |

We offer for IMMEDIATE DELIVERY
$\$ 250,000$-each
New Jersey and New York Metropolitan
5\% F.H.A. MORTGAGES @ 1041/4
to yield over 4.15
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Telephone: WHitehall 3-6850
FHA Insured Mortgages


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

## STORMS AND CO.

Commonwealth Building PITTSBURGH, PA.
Phone Atlantic 1170

## Quotations on Over-the-Counter Securities-Friday June 21-Continued

| Guaranteed Railroad Stocks Joseph TJalker \& Sons |  |  |
| :---: | :---: | :---: |
| ${ }_{1}^{120}$ Eroadway | 边 |  |

Guaranteed Railroad Stocks


Railroad Equipment Bonds

| ${ }^{\text {Bid }}$ | Ask |  | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{\text {b1.50 }}$ | 1.00 | Miss | ${ }^{63} 50$ | 225 |
|  | 2.50 | Nash Chat \& St Louls $21 / 8$ |  | 200 |
| ${ }_{63} 50$ | 2.50 | New York Central $41 / 88$--:- | ${ }_{62}^{63} 50$ | ${ }^{2} 1.00$ |
|  | 25 |  | 62.50 | 200 |
|  | 700 | N Y Chio \& | b3.50 | 2.50 |
| 6400 | 2.10 | N Y N H \& Hartiord 3s--- | ${ }^{\text {b3. } 59}$ | 2.25 |
| ${ }_{62.00}^{64.50}$ | 3.50 1.00 | North Amer Car $43 / 3 / 855$ | ${ }_{\text {cose }}^{6+50}$ |  |
| b1.90 | 1.25 | No W Retr Line $31 / 88-4 \mathrm{~s}$. | ${ }^{63}$. | 2.25 |
|  | 4.25 | Pennsylvania | b1.5C | 00 |
| b3.50 | 2.50 |  |  |  |
| ${ }^{62.50}$ | 200 | $24^{48} 8$ serles G \& | b2.70 | 0 |
|  |  |  |  |  |
| ${ }_{62}$ | 1.75 | Reading ${ }_{\text {Co }} 41 / 8 \mathrm{~s}$. |  | 2.00 |
|  |  | St Liouls-San Fran 4s-41/8- |  | 2.50 |
| ${ }_{6}^{62.50}$ | 150 600 | St Louls S' wester | b3 <br> b4 | ${ }_{3.50}^{2.25}$ |
| $b 1.85$ | 150 | Southern Pacitic $41 / 2$ | ${ }_{62}{ }^{64} 5$ | 2.00 |
| 6300 $b 2.50$ | ${ }^{2.25}$ | Southern Ry 4 s ---4-4 | b2.40 62.50 |  |
|  | 1.50 | Union Pacifil | ${ }^{62} .15$ | 1.60 |
| ${ }_{50}^{50}$ | 2.50 | Wester | 50 | 1.00 |
| ${ }_{63.25}^{63.50}$ | ${ }_{2}^{2.50}$ | Western Maryl | ${ }_{\text {b }}^{025}$ | 75 |
| ${ }^{63.25}$ | 2.25 |  | ${ }^{\text {a }}$ | 50 |
| 63.00 | 2.00 | Wheelling \& Lake Erle 2148 | b1.9 | 1.25 |



Railroad Bonds

|  | ${ }^{\text {b }}$ d | Asted |
| :---: | :---: | :---: |
| Akron Canto | ${ }^{40}$ | 43 |
| Bas-1.inor | ${ }_{5419}{ }^{41 / 4}$ | ${ }_{53}$ |
|  |  | ${ }_{73}$ |
|  | 88 | 92 |
|  | ${ }_{9}^{62}$ | 66 |
|  | 99 51 5 | 58 |
|  | ${ }_{66}$ | 70 |
|  |  |  |
|  |  |  |
|  |  |  |
| Cuba RR Improvement and equil ment 5 - | 1427/3/ |  |
| n Jollet \& | $991 / 4$ |  |
| Ida southe |  |  |
| Hoboken Ferry 5 | 35 |  |
|  | 54 | 60 |
| Indiana |  | 56 |
|  | 88 101 |  |
|  |  | 102先 |
| Memphis Union station 5 | 112 |  |
|  |  | ${ }^{100}$ |
|  |  | 10172 |
| New Orieans Great Northern Income 58. | 9 |  |
| New York $\&$ Hoboken Ferry 58 |  |  |
|  |  | 50 |
| Phlladelphta \& Reading Terminal 58..........-............. 194 | 99 | 102 |
| ${ }^{\text {Pittaburgb Bessemer }}$ | 112 |  |
| Providence \& Worceeter 48 | 84 |  |
| ennessee Alabama \& Ge | ${ }_{65}^{80}$ | 68 |
| Terre Haute \& Peoria 5s- | 107 |  |
| Toleco Terminal |  | ${ }_{108}^{100}$ |
| Toronto Hamilion \& Buifla | ${ }^{106}$ |  |
|  | 1013/4 | 10201/8 |
| Vermont Valley 41/8 |  |  |
|  | $7{ }^{-1}$ |  |
| Washington County Ry 31/5s. | 35 |  |



Industrial Stocks and Bonds


## Sugar Securities

| Bonds | Btd | A8E | Stocks Par | Bdd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antilla Sugar Estates- <br> 68.-.-................. 1951 | $f 19$ | 21 | Eastern Sugar Assoc com. 1 <br> Preferred | 1731/2 | 73 $191 / 2$ |
| Baraqua Sugar Estates- |  |  | Haytian Corp com...... * | 11/8 | $15 \%$ |
|  | ${ }_{7} 49$ | ${ }_{41}^{51}$ | Punta Alegre Sugar Cord-* | $61 / 2$ | $2^{71 / 2}$ |
| 58-.-- Cord 48...--- 1989 | ${ }_{f 12}$ | ${ }_{15}^{41}$ | Serannah sugar Retg- |  |  |
| New Niquero Sugr--1942 | $f 20$ |  |  | 21/4 | ${ }_{6}^{23 / 4}$ |
| For footnotes see page 3957. |  |  |  |  |  |

## Ouotations on Over-the-Counter Securities-Friday June 21-Continued

## Public Utility Preferred Stocks <br> Bought . Sold. Quoted

## Jackson \& Curtis

ESTABLISHED 1879
Members Principal Stock and Commodity Exchanges
115 Broadway
New York City
Tel. BA rclay 7-1600
Teietype N.Y.1-1600

## Public Utility Stocks

| Par | Bid |  | Par | Btd | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama Power \$7 pref._* | 96 | 981/2 | Nassau \& Suf Ltg 7\%pt 100 | 仡 | $1 / 4$ |
| mer Cable \& Radio- |  |  | National Gas \& El Corp 10 | 4 | $1 / 4$ |
| See Industrial stocks |  |  | New Eng G\& E 5 $1 / 2 \%$ pt-* | 2 | $3131 / 2$ |
| mer G \& E 43/\% pret 100 | 106 | 10 | New Eng Pr Assn $6 \%$ pf 100 | /2 |  |
| Amer Util Serv 6\% pret. 25 |  | $8^{61 / 2}$ | New Eng Pub Ser |  |  |
| Arkansas Pr \& Lt Assoclated Gas \& | 861/2 |  | $\$ 7$ prior lien pre <br> $\$ 6$ prior lien pre | $54.1 / 2$ | 58 |
| \$6.50 preferred |  | 11/2 | \$6 cum prefer | 93 | 113/4 |
| Atlantle City El $6 \%$ pret | 117 | 121 | New Orleans Pub Service_* | 203 | $231 / 4$ |
| Birmiogham Elec \$7 pref.* | 753/4 | 781/4 | \$7 preferred.------.-* | 981/2 |  |
| Birmingham Gas$\$ 3.50$ prior preferred |  |  | New.York Power \& LIght- |  | 102年 |
|  | 1/8 | 44\%8 | \$6 cum preterred.-.- ${ }^{\text {\% }}$ - ${ }^{\text {\% }}$ | 1061/2 |  |
| Carolina Power |  |  | N Y Water Serv $6 \%$ pt. 100 | 171/8. | 195/8 |
| 37 preferred.--.....** | 10234 | 1051/4 | Northeastern El Wat \& El |  |  |
| Cent Indian Pow $7 \%$ pf 100 | $711 / 2$ | 74 | \$4 preferred. | 50 | 521/2 |
| Central Mane Power- |  |  | Northern states Power- |  |  |
| \$6 preferred..----- 100 | $10{ }^{941 / 4}$ | ${ }^{963} 1$ | (Del) 7\% pret $\qquad$ 100 | 81 105 | $\begin{aligned} & 831 / 2 \\ & 109 \end{aligned}$ |
| Cent $\operatorname{Pr}$ \& Lt 7\% pref. 100 | 1021/2 | 105 |  |  |  |
| Consol Elec \& Gas \$6 pret - * | 71/2 | 91/4 | Ohlo Publle Service- |  |  |
| Consumers Power \$5 pret_* | 103 | 1051/2 | $6 \%$ preferred-.-...- 100 | 101 | 104 |
| Continental Gas \& Eleo |  |  | 7\% preferred_.....- 100 | 1071 |  |
| 7\% preferred.--...- 100 | 86 | $883 / 4$ | Okla G \& E 7\% pref -- 100 |  | 091/2 |
|  |  |  | Pacific Pr \& Lt 7\% pt _ 100 | 79 | 82 |
| 8 | 45 | 48 | Panhandle Eastern Pipe <br> Line Co |  | 343/4 |
| deral Water Serv Cor |  |  | Penna Edison 85 | 1/2 |  |
| \$6 cum preterred | $311 / 2$ | $331 / 2$ | Penn Pow \& Lt ${ }^{7} 7$ | 1083/4 |  |
| \$6.50 cum preferred | 32 | $341 / 2$ | Peoples Lt \& Pr \$3 pret. 25 | 163 | 185/8 |
| Florida Pr \& Lt $\$ 7 \mathrm{pr}$ | 97 | 993/4 | Philadelphta Co$\$ 5$ cum preferred |  | 5/8 |
| Harttord Electric Light_25 | 58 | $601 / 2$ | Pub Serv Co of In |  |  |
| Indianap Pow \& Lt | 211/4 | 2134 | \$7 prior lien | 81 | 841/4 |
| Interstate | 21 | 231/2 |  |  |  |
| Ja | 281/2 | $311 / 2$ | 6\% preferred....-. 100 |  | $211 / 2$ |
| Jer Cent P \& L 7\% pf.. 100 | $1011 / 2$ | 104 | Republlc Natural Gas_.-. 2 | 43 | 3/8 |
| Kansas Pow \& Lt 4 $1 / 2 \% 100$ | 96 | $971 / 2$ | Rochester Gas \& |  |  |
| Kings Co Lttg 7\% pret. 100 | 78 |  | 6\% preferred D......100 Sterra Pacific Pow | $\begin{aligned} & 973 \\ & 215 / 2 \end{aligned}$ |  |
| Long Island Lighting- <br> $7 \%$ preferred...... | 281/2 | 31 |  | $211 / 2$ |  |
| rass Pow \& Lt Assoclates |  |  | Southern Nat Gas com-7 ${ }^{1 / 2}$ | 10178 |  |
| $\$ 2$ preterred. | 22:4 | $231 / 2$ | S'western G \& E 5\% Df 100 |  | $1031 / 2$ |
|  |  |  | Texas Pow \& Lt 7\% pf. 100 | 1031/2 | 04 |
| $5 \%$ conv partic pref.-50 | 76. | 781/8 |  |  |  |
| \$7 preferred | 8614 | 883 | $\$ 2.75 \text { pref }$ | $223 / 4$ | 2436 |
| Mlsslssippl P \& L \$6 pref_* | 793 | 821/4 |  | 238 | 2534 |
| Missouri Kan Pipe Line.. 5 | $1 /$ | 41/8 | Utah Pow \& Lt \$7 pref.-.* | 57 | 59 |
| Monongahela West Penn | 27 |  | Washington Ry \& Lt Participating un |  |  |
| Mountain States Power.-- | 145/8 | $171 / 8$ | West Penn Power | 24 | $251 / 4$ |
| 5\% preterred.........- | 433 | 4614 | West Texas Util $\$ 6$ pref.-*\| | $9414$ | 963 |

## Public Utility Bonds




Water Bonds

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

## Quotations on Over-the-Counter Securities-Friday June 21-Concluded

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

in which you have interest, you will probably find them in our monthiy Bank and Quotation Record. In this pubilcation quotations are carried for all active over-the-counter
stocks and bonds. The classes of securities covered are

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

Municipal BondsDomestic Canadian Public Utility Bonds Public Utility Stocks Railroad Bonds Railroad Stocks Real Estate Bonds
Real Estate Trust and Land Stocks
Title Guarantee and Safe Deposit U. S. Gove
J. S. Government Securities
U. S. Territorial Bonds

The Bank and Quotation Record is published monthly and Dept. B, Wm. B. Dana Co., 25 Spruce St Nhould be sent to

## Foreign Stocks, Bonds and Coupons Inactive Exchanges

BRAUNL \& CO., INc.
52 William St., N. Y.
Tel HAno

Foreign Unlisted Dollar Bonds
Due to
nominal.

| Anhalt 7s to .......... 1946 | $\begin{aligned} & B 1 d \\ & f 6 \end{aligned}$ |  | Hungarlan Cent Mut 7s ${ }^{\text {'37 }}$ | $\begin{gathered} B d d \\ f 3 \\ \hline \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Antloqula 88.-.-....-.-1946 | ${ }_{f 50}^{76}$ |  | Hungarlan Ital Bk $71 / 2 \mathrm{~s}$ ' 32 | f3 |  |
| , | 18 |  | Hungarian Discount \& Exchange Bank 7s | 53 |  |
| 78. | $f 18$ |  | Jugoslavia 5 s funding. 1956 | 15 | 20 |
| Barranquilla 88'35-40-46-48 | f28 |  | Jugoslavia 2d series 5s. 1956 | 15 | 20 |
| Bavaria 61/2s to...-. 1945 | 16 |  |  |  |  |
| Bavarlan Palatinate Cons |  |  | Koholyt $61 / 28$ _-...-1943 | 58 |  |
| Citles 78 to | ${ }^{4} 4$ |  | Land M Bx Warsaw 88.41 |  |  |
| Bogota (Colombla) 61/8 ${ }^{\prime}$ '47 | ${ }_{\text {f13 }}$ | 16 | Letpzig O'land Pr 61/28 ${ }^{\text {che }}$ | 18 |  |
| 88,------7-1945 | ${ }_{f} 13$ |  | Lelpzig Trade Fair 78.1953 | 18 |  |
| 78. |  |  |  |  |  |
| 78--------------------1988 | $\begin{gathered} 527 / 8 \\ 278 \end{gathered}$ | $31 / 4$ $31 / 4$ | Water 78.---.-...-. 1948 | 88 |  |
| 68 | $121 / 2$ |  | Mannhelm \& Palat 78. 1941 | 8 |  |
| Brandenburg Eleo B8_195 | $f 11$ |  | Meridionale Elec 7s .-1957 | 25 | 30 |
| Brazil funding 58__ 1931-51 | $f 25$ | 27 | Montevideo sorld | $f 30$ |  |
| Brazil funding sorld | $f 38$ |  | Munich 7s to | 56 |  |
| Bremen (Germany) 78_19 | ${ }^{16}$ |  | Munic Bk Hess | 56 |  |
| 68----.-.-----1940 | 19 |  | Municl bal Gas \& Eleo Cord |  |  |
| Britligh Hungarian Bank- | f3 |  | Recklinghausen 78.. 1947 | 59 |  |
| Brown Coal Ind Corp- |  |  | Nassau Landbank | $f 9$ |  |
| 61/28 | 18 |  | Nat Bank Pa |  |  |
| Buenos Alres s | f40 |  | (A \& B) 4 s . ${ }^{\text {c 1946-1947 }}$ | 565 |  |
| Burmeister \& Wain | 15 |  | (C \& D) 4 s --1948-1949 | 560 |  |
| Caldas (Colom |  | 10 |  <br> Nat Central Savings Bk of <br> Hungary $71 / 2 \mathrm{~s}$ | 53 |  |
| Call (Colombla) 78. | 115 |  | Natlonal Hungarian \& Ind |  |  |
| Callao (Peru) 73/68-. | $f 4$ | 51/2 | Mtge 78...------- 1948 | 53 |  |
| Cauca Valley 71/68.---1946 | 5914 | 10\% | North German Lloyd |  |  |
| Ceara (Brazil) 8s Central Agric Banksee German Central Bk | $f 1$ | 3 | 48 - --- ---------.-. 1947 | 22 |  |
| Central German Power |  |  | 78 to _--.-.-......... 1945 | 6 |  |
| Madgeburg 68.----1934 | 110 | 80 | Oberpials Elec 78__._. 1946 |  |  |
| Chilean Nitrate 58 <br> Clty Savings Ban |  | 60 | Panama Clty | $f 50$ |  |
| Budapest 78 | $f 3$ |  |  | 520 | 30 |
| Colombla 48 | $651 / 2$ | 68 | Poland 38..--.---- - 1958 | 1 |  |
| Cordobs 7s stamped_-1937 | 540 | 48 | Porto Alegre 78.-.-- 1968 | 54 | 6 |
| Costa Rlea funding 5s.- '5 | ${ }^{1} 9$ | 12 | Protestant Church (Ger- |  |  |
| Costa Rica Pac Ry 71/28 <br> 58. $\qquad$ 194 | ${ }_{f 9}$ | 12 | many) 78 $\qquad$ 18 1946 | f7 |  |
| Cundinamarca $61 / 38$--1959 | 88 | 9 | $\begin{array}{r} 68 \\ 1936 . \end{array}$ | 17 |  |
| Dortm |  |  |  |  |  |
| Duesseldort 78 to ....-1945 | 16 |  | Rlo de Janeiro 6\% .-. 1933 | $f 4$ | 6 |
| Dulsburg 7 | 56 |  | Rom Cath Chure | 18 |  |
| East Prusslan Pow 6s. 1953 | , 11 |  | Saarbruecken M Bk 6\%-'47 | 18 |  |
| Electric Pr (Ger'y) 61/29 '50 | $f 11$ |  |  |  |  |
| 61/68....-.-.--1953 | 111 |  |  |  |  |
|  |  |  |  |  |  |
|  | $f 16$ |  | 78 ct tio of deposit.-. 1957 | 17 |  |
|  | ${ }_{f 16}^{16}$ |  | ${ }_{88}^{48} 8$ sorlp | ${ }_{\text {f1 }} 15$ |  |
|  | ${ }_{12}{ }^{16}$ |  | ${ }^{88}-78$ ctis of deposit. 1948 | ${ }_{f 13}^{15}$ |  |
| Farmers Natl Mtge 78.163 | $f 3$ |  | Santa Catharina (Brasil)- |  |  |
| Frankfurt 78 to | $f 6$ |  | 8\%--.-----------1947 | $f 4$ |  |
| French Nat Mail ss 6 es '52 | 40 | 50 | Santa Fe 48 stamped 1942 |  |  |
|  |  |  | Santander (Colom) 78. 1948 | $f 121 / 2$ |  |
| German Ati Cable 78-1945 | 18. |  | Sao Paulo (Brazil) 88 -1943 |  |  |
| German Building \& Land- |  |  | Saxon Pub Works 78_-1945 | 8 |  |
| German Central Bank | 18 |  |  | 18 |  |
| Agricultural 68....-1938 | 88 |  | Saxon State Mtge bs-1947 | 150 |  |
| German Conversion Ottice |  |  | State Mtge BL Jugoslavia |  |  |
| Funding 38-------1946 | J33 |  | 58.-----.-.------1956 | $f 15$ | 20 |
| German | $f 2$ | 31/2 | 2 d series 58....... 19 | $f 15$ | 20 |
| Graz (Austria) 88 ${ }^{\text {a }}$ | $f 7$ |  | Stettln Pub Util 7s_..-1946 | $f 11$ |  |
| See United KIngdom |  |  |  |  |  |
| Guatemala 88..--.... 1948 | 35 |  | Tollma 7s..---------1947 | 113 | 15 |
| Hanover Harz Water Wks |  |  |  |  |  |
|  | f7 |  | Uruguay | f30 |  |
| Hait 68,--1--7ric ---1953 |  |  | Unterelbe Electric 6s.. 1953 | 10 |  |
| Housing \& Real Imp 7 s ' 46 | $f 10$ |  |  | $\begin{aligned} & 10 \\ & f 6 \end{aligned}$ |  |

RealEstate Bonds and Title Co. Mortgage Certificates

| Alden Apt 1st mtge 38. 1957 | $\begin{aligned} & \text { B4a } \\ & \hline 28 \end{aligned}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{1} 181 / 4$ | 21 | f deb 58...-.-----1945 | 63 |  |
| $\mathrm{B}^{\prime}$ way ${ }^{\text {d }} 41 \mathrm{ldts}$ street- |  |  | N Y Athletle Club- |  |  |
| ${ }^{181}$ 1entesehold $31 / 2$-5s 1944 | 26 |  | $\mathrm{N}^{28} \mathrm{M}$ Majestic ${ }^{\text {a }}$ - | 14 |  |
|  | 53 | 56 | Is with stock stmp $\ldots$. 1956 | 4 |  |
| - | 77 | 11 | N Y Title \& Mtge $\mathrm{Co}-{ }^{\text {- }}$ |  |  |
|  |  |  |  |  |  |
|  | $\begin{aligned} & 30 \\ & 48 \end{aligned}$ | $\stackrel{32}{50}$ |  |  |  |
| Colonade Conostruction- |  |  | 5 | 411 |  |
|  | 15 | 18 |  |  |  |
| Court \& Remsen St Oft ${ }_{\text {Bld }}$ |  |  | Oucron |  |  |
| Dorset 1st | 22 |  | 2 d mtge | 2 |  |
| Eastern Ambassador |  |  | 103 E | 14 |  |
|  | $29 / 4$ | 324 | 165 broa Sec Af | 29 |  |
| Deb 581952 legended.-. | 30 |  |  |  |  |
| 50 Broadway Bldg1st income 38 . | 14/2/ | $16 \%$ | ${ }^{51 / 28}$ stamped ----- 1961 | 55 |  |
| 500 Firth Avenue |  |  | Realty As |  |  |
| ${ }^{61 / 28}$ (stamped | 88\% | 10\% | ${ }_{\text {Roxy }} 58$ income-------- ${ }^{1943}$ |  |  |
| 1 lt leaseh | 31 |  | 18t mtge 4s ...-.-. 19 | 57 |  |
| ${ }_{\mathrm{W}} \mathrm{C}$ |  |  |  |  |  |
| Wall st | $f 13$ | 1414 | Savoy Plaza |  |  |
| Bway 18 t 68 | f25 |  | St |  |  |
|  |  |  | Sherneth |  |  |
| Fuller Bldg debt $\mathrm{Bs}^{\text {c-... }} 1944$ | 13 | 18 |  |  |  |
| 18t. $21 / 5-48$ ( $\mathrm{w}-8)$ )- -1949 |  |  | 1 st | 28 |  |
|  |  |  | 61 Broad |  |  |
| Harrima | 114 |  | Brad | 201 |  |
| Hearst Bribbane Prop $6 \mathrm{~s}^{42}$ | $\begin{aligned} & 38 \\ & 28 \end{aligned}$ | $\begin{aligned} & 40 \\ & 30 \end{aligned}$ | \% Madison A | 21 |  |
|  |  |  | 1st 3s.--------195 | 70 |  |
|  |  | 51 |  |  |  |
| Letcourt State 1 Blo |  |  | Textile Bldg |  |  |
| Lewis Morris Apt Blag | 49 |  | Trinty Blags Corp- |  |  |
| 18 t 4 B |  |  | st $51 / 28$ - |  |  |
| Lexington Hotel un | 343/2 |  |  |  |  |
| Linconn Bulling- | 56 | 60 |  |  |  |
| London Terrace |  |  | 3 s - ${ }^{\text {a }}$ | 10 |  |
| ${ }_{\text {d }}$ gen 3 3-48. | $281 / 2$ | $303 / 2$ | Wail \& Beaver St Cord |  |  |
| 1st 5s (Bklyn) _..... 1947 | 39 |  | Westinghouse Bidg | 15 |  |
| 1st 58 (LI) | 60 |  | 1st mtge 48......... 1948 | 40 |  |

For tootnotes see page 3957.

## CURRENT NOTICES

-Henry S. Morgan, of Morgan Stanley \& Co., Inc., was elected President of the Bond Club of New York at its annual meeting held on June 18 at the Bankers Club. He succeeds Francis T. Ward, of Clark, Dodge \&
Co., who has headed the club for the past year.
The new president of the Bond C ub began his business career with J. P. Morgan \& Co. following his graduation from Harvard in 1923. He
has been Treasurer of Morgan Stanley \& Co., Inc. since it was organized in 1935 .
J. Taylor Foster, of Spencer Trask \& Co., was elected Vice-President of
in J. Taylor Foster, of Spencer Trask \& Co., was elected Vice-President of
the club filling the post held by Mr. Morgan during the past year. Other the club, filling the post held by Mr. Morgan during the past year. Other
officers elected at the meeting were Herbert S. Hall, of W. E. Hutton \& officers elected at the meeting were Herbert S. Hall, of W. E. Hutton \&
Co., Secretary, and Gail H. R. Golliday, of Bonbright \& Co., Inc., Treasurer.
Three members were elected to the board of governors for three-year terms. They are A. Glen Acheson, of F. S. Moseley \& Co.; Richard de la
Chapelle, of Shields \& Co., and Charles F. Hazelwood, of Estabrook \& Chapelle, of Shields \& Co., and Charles F. Hazelwood, of Estabrook \&
Co. Governors whose terms carry over are F. Malbone Blodget, of Spencer Co. Governors whose terms carry over are F. Malbone Blodget, of spence
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 White, Weld \& Co.
-John J. Roe of the Hudson City Savings Bank captured the Bond Club of New Jersey golf trophy at the outing of the club held at Rock
Spring County Club in West Orange, N. J. Mr. Rose turned in a 96-25-71 Spring County Club in West Orange, N. J. Mr. Rose turned in a 96-25-71, which, added to his net 69 at last Fall's tournament, gave him total low
net of 140 and the trophy. Low gross honors of the day went to Martin net of 140 and the trophy. Low gross honors of the day went to Martin
M. Issler, playing on his home course, with a three-over-par 74. William M. Issler, playing on his home course, with a three-over-par 74. William
M. Reekie of Graham, Parsons \& Co., former Jersey and Metropolitan M. Reekie of Graham, Parsons \& Co., former Jersey and Metropolitan
amateur champion, was runner-up with a 76 , and also won a 36 -hole prize amateur champion, was r
by adding a 79 to his 76 .
by adding a 79 to his 76 .
In class A play, William A. Wells of Outwater \& Wells took first low net with his 84-13-71, followed by Mr. Issler with a 74-2-72 and David T with his 84-13-71, followed by Mr. Issler with a 74-2-72
Pardeen of Campbell, Phelps \& Co., Inc. with a 79-7-72.
Class B competition, John J. Coman of C. J. Devine \& Co. won low net award scoring a $95-25-70$, with Mr. Roe the runner-up. B. T. Aiken captured the low net award in class C carding 107-35-72, with S. R. Terrill captured the low net
second at 106-33-73.
About 110 members of the Jersey Bond Club present at the outing attended the dinner in the evening, at which prizes for the day's competition were awarded. Lee W.
of the field day committee.
-William Emlen Roosevelt was admitted as a general partner in the firm of Roosevelt \& Son, founded by his great, great, great, great grandthe son of John Kean Roosevelt, Vice Jcaobus in 1797. Mr. Roosevel ic Cables, Inc.; director of the Chemical Bank \& Trust Co. and of the Elizabethtown Water Co. His grandfather, the late W. Emlen Roosevelt, was admitted to partnership in 1878 and was a member of the firm at his death in 1930. The present partnership consists of George Emlen Roosevelt, at Andover and Princeton and has been associated with the Central Hanover Bank \& Trust Co. for the past two years.
firm Colonel William H. Draper, Jr., a member of the New York banking firm of Dillon, Read \& Co., has been granted a leave of absence to take the past four years he has been Reserve Chief of Staff of the 77th Division.

## General Corporation and Investment News <br> rallroad-public utilit-nNDUSTRIL-MSSURACE-MISCELLANEOUS

NOTE-For mechanical reasons it is not always possible to arrange companios in exact alphabetical order.
However, they are alwaye as near alphabetical position as possible.

FILING OF REGISTRATION STATEMENTS UNDER

## SECURITIES ACT

The following additional registration statements (Nos. 4433 to 4437, inclusive, have been filed with the Securities and Exchange Commission under the Securities Act of 1933. The amount involved is approximately $\$ 9,087,500$.
Seattle Brewing \& Malting Co. (2-4433, Form A-2), of Seattle. Wash., non stock which will be offered to stockholders and 500,000 shares of $\$ 1$ par common stock, reserved for rieghts, and to be offered at $\$ 1.20$ per sold at a price to be determined by board of of directors, and the the price will
have a minimum of $\$ 1.25$, maximum of $\$ 2$. have a minimum of 81.25, maximum of $\$ 2$. Proceeds of the issue will be
used for debt and working capital. Emil G. Sick is President of the comused for Nebt and No underwriter named. Filed June 13, 1940.
New York Postal Sarvice Station, Inc. (2-4434, D-1), bondholders commither
$\$ 1,615,000$ of certificate, Mor $5 / 2 \% \%$ first mortgage sinking fund gold bonds, lue 1937. These certificates arre filed with plan of reorganization proposing,
extension of maturity to 1947 and reduction of interest to $4 \%$ Filed extension of
June 13,1940 .
COLORADO SPONSORS, Inc. (2-4435, Form C-1), of Denver, ColoFund certificates a registration statement covering 500,000 Dow Theory Fund certificates of beneficial interests, which will be offered at market.
Proceeds of the issue will be used for investment. Ooffering sponsored by depositor. Filed June 17, 1940
Rands ( $2-4336$, Form A-2), of Pittsburgh, Pa., has filed a registration
tatament covering 35,000 shares of $8 \%$ cumulative preferred stock, $\$ 5$ par, with common stock purchase warrants attached. Each stocerred share of one share of common stock at $\$ 3$ per share at any time prior to poce. 31 .
1945. The price per unit will be $\$ 5.50$, and the offering will be made nits may be offered to employees at $\$ 5$ mor sock. A maximum of 2,500 the under writer for $\$ 1,000$, a totalal of 20,000 additional warrants authorizing he holders to purchase an equal number of common shares at $\$ 3$ per share capital. S. E. Levy is Presidente of the company. Will be used for working
Fioyd
D. Cerf Oo. has
Commonwealth Water Co. ( $2-4437$, filed a registration statement covering 7,000 shares of $\$ 100$ par cumulaconstruction. W. E. Stoney is President of the company $H$. M Passon Co. and others to be named by amendment are expected to be under-

The last previous list of registration statements was given in our issue of June 15, page 3811.

Aeronautical Corp. of America-Earnings-
Income Account, Year Ended Dec. 31, 1939
Sales (less discounts, returns and allowances)
Cost of goods sold

| Gross profit on | \$192,799 |
| :---: | :---: |
| General and administi | 50,663 |




Net income. 872,261
Sales increased from $\$ 472,887$ for 1938 to $\$ 841,332$ for 1939, while net earnings of $\$ 72,261$ were equal to $\$ 1.02$ per share on 70,621 shares out-
standing (as compared with a loss of $\$ 43,557$ for 1938 ). Condensed Balance Sheet Dec. 31, 1939
Assets-Cash,
$\$ 9,733$; inventories, $\$ 122,955$;
n notes and accounts receivable (lisurance and other deposits, $\$ 1,477$ reserve), amounts due from officers and employees, $\$ 865 ;$ investments, $\$ 2,750 ;$ fixed assets ess reserve), $\$ 24,608$ : Middletown, Ohio, plant, $\$ 11,460$; deferred charges, Liabilitilities, $\$ 16,274$; commissions payable, $\$ 2.139$; deposits, $\$ 35,164$; accrued

,62, 1
Adel Precision Products Corp. (Calif.)-Stock OfferedAn issue of 122,500 shares of capital stock (par 20 cents per share) was recently offered to residents of California only by Cavanaugh, Morgan \& Co.; Lester \& Co.; O'MelvenyWagenseller \& Durst, and Page, Hubbard \& Asche, Los Angeles. The shares which were purchased from stockholders, were offered at $\$ 1.40$ per share
The transfer agent of the shares is Security-First National Bank, Los Angeles.
Busines
Angeles. Buness- The business of the company was commenced by a partnership known as Adel Precision Products Oo. This partnership was originally Lormed to carry on a development of certain cinematographic equipment. equipment and on Feb. 7 , 1938 Adel Precision Products Corp. was formed to carry on the development and manufacture of such equipment. The present ccessories. The products, manufactured are company's own designs and for the most part tis own developments. Company does not, as a usual practice, accept orders for general machine shop work or for the manu-
facture of products in accordance with designs submitted by are panies. All designs of Adel products are based upon entirely novel designs. or improvements which present perrormance, maintenance and safety
factors superior to conventional equipment manufactured prior to such factors superior to conventional equipment manufactured prior to such The customers of the company include most of the large aircraft corporations in the United stanes and Canada
The principal office and factory building is located at
231 (Sec. \& Treas.) ; and R. \& Berry. Ray Ellinwood, (Pres.); W. H. Lewis, (Sec. \& TTreas.) ; and R. S. Berry
Capitalization-T The authorized capital stock is 500,000 shares (par 20 c , of which 300, ono shares will be issued and outstanding, all frules (pair 20 c .) Only four such shares were ever issued and outstanding. One share each wa owned by Paul W. Adler, Theodora Mildred Alder, wife of Mre Adler, H. Ray blimwood, and Beatrice Elinnwood, wife of Mr. Ellinwood. Proceedings change the authorized capital stock from no por stock to capitan stock with an authorized par value of 200. per share, , Nor ercharge or five shares of such new stock for each outstanding share of no par stock, and for a stock div
of 299,980 shares of new stock to be distributed pro rata to each of the
stockholders, At the conclusion of such issue of new stock, each of the
stockholders will own 75,000 shares of the new capital stock
of 20 c . per share. The securities being offered are securities owned by existing stockholders. The offering being made is made pursuant to an agreement dated April 22 wned by Paur W. Adiar , Morgan \& Co. purchased stock in the company Udder the agreement the purchasser agrees to purchase all of the stock of of ther in the company (being 150,000 shares of new stock of the company Mr . Ellinwood agreed that upon such purchase each will Purchaser an with Security- First National Bank, Los Angeles 37.500 sharesor of new stock, Imich deposit shall result in the placing of a total of 75,000 shares in escrow. account of the company $\$ 25,200$ and will receive from such escrow 22,500 shares $(12,500$ shares from the stock deposited by Mr. Ellinwood and
10,000 shares from the stock deposited by purchaser). The remaining 52,500 shares will be held in escrow for five years subject to certain with Earnings-The income statement of the company shows earnings in the
year ended April 30,1939 , of $\$ 13,950$, and in the year ended April 30,1940

Aero Supply \& Mfg. Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the class B

Alabama Gas Co.-EarningsCalendar Years-

| Total operating revenue. |  | 1939 | 1938 |
| :--- | :--- | :--- | :--- |
| Operating expenses incl. |  |  |  |





Balance Sheet Dec. 31, 1939
Assets-Utility plant (net), $\$ 4,511,472$; cash, $\$ 19,159$; accounts receivable
(net), $\$ 456,069$; current balances due from affiliated companies, $\$ 2,057$; dyances to officers and employees, $\$ 766$; materials, supplies and merchandise, $\$ 116,111$ prepaid taxes and insurance, $\$ 4,991$; deferred charges Liabilities-Common stock ( 60,000 no par shares), $\$ 1,331,000$; long-term
debt, $\$ 2,90,000 ;$ noyes payabie to bank, $\$ 45,649 ;$ accounts payable, 32,734 ; due to southern Natural Gas Co, 163.800 ; accrued interest on ncome taxes, $\$ 37,307$; miscellaneous accrued liabilitued Federal and State deposits, \$77, 851 ; contributions for extensions, $\$ 15,520$; reserve for maintenance of benches and retorts, $\$ 1,216$; capital surplus, $\$ 290,982$; earned
surplus. $\$ 254,024 ;$ total, $\$ 5,204,427$.-V. $150, \mathrm{p} .3345$.
Alabama Power Co.-Earnings-

| Gross | 1940-M |  | 1940-12 Mos. ${ }^{1939}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Oper. ex |  |  |  |  |
| Pr | 23 | 217 | 2,715 | 2,612 |
| oss in | $\begin{aligned} & \$ 627,940 \\ & 408,400 \end{aligned}$ | $\begin{aligned} & \$ 800,417 \\ & 405,578 \end{aligned}$ | $\begin{array}{r} \$ 8,572,986 \\ 4,856,319 \end{array}$ | $\begin{aligned} & , 749,657 \\ & : 876,343 \end{aligned}$ |
| vs. on pre | 195,178 | $\begin{array}{r} 8394,838 \\ 195,178 \end{array}$ | $\begin{array}{r} \$ 3,716,667 \\ 2,342,138 \end{array}$ | $\begin{aligned} & 873.34 \\ & , 342,138 \end{aligned}$ |
|  | \$24,362 | \$199,660 | \$1,374,529 | \$1,531,176 |

## $\begin{array}{ccccc}\text { Balance-. }-150 . \mathrm{p} .3649 & \$ 24,362 & \$ 199,660 & \$ 1,374,529 & \$ 1,531,176\end{array}$

Alabama Water Service Co.-Earnings-
Total operating revenues General expenses charged to construc. Provision for retirements \& replace'ts General taxes Surtax on undistributed profits
 Gross income---
Int. on long term debt--.-. Amortization of debt discount \& exp Net income.......................... Common dividend

## San 1039

Assets-Utility plant, \$8,365,530; investment and fund accounts, $\$ 432$, ccrued unbilied revenues, $\$ 17605$. materials receivable (net), $\$ 117,054$ prepaid insurance and taxes, $\$ 15,400$; deferred charges, $\$ 34,094$, total
Liabilities- $\$ 6$ cumul. preferred stock, $\$ 679,300$; common stock ( 6,000 hares of no-par value), $\$ 600,000$; long-term debt, $\$ 5,766,853$; account eneral taxes accrued $\$ 32,435$; Feral income taxes thereon, $\$ 76,781$ dividends on preferred stock, $\$ 3,396$; miscellaneous accruals, $\$ 4,847$ consumers extension deposits and unearned revenue, $\$ 55,855 ;$ reserves,
$\$ 1,397,940 ;$ contributions for extensions; $\$ 4,037$; capital surplus; $\$ 546 ; 298$;

## Allemannia Fire Insurance Co.-Extra Dividend-

The directors have declared an extra dividend of 25 cents per share in stock, par \$10, both payable June 29 to holders of record June 20. Extr of 5 cents was paid in each of the 18 preceding quarters. The compan paid extra diviends of 10 cents per share on Jan. 2, 1935, and in each o

American Cable \& Radio Corp.-Listing-
The New York Stock Exchange has authorized the listing of 3,040,21 $1,311,104$ shares of common stock ( $\$ 1$ par) (which are issued and held in the corporation's treasury) on notice of delivery upon exercise of common
stock purchase warrants, making the total amount applied for $4,351,315$ stock $p$
shares.
Corporation is a holding company whose subsidlaries are engaged pris marily in the transmission of telegrams in international and intranational services. It was organized on May 10, 1939, in Delaware, with perpetual
existence, pursuant to a plan of reorganization dated Sept. 21, 1938 .
and amended, of Postal Telegraph \& Cable Corp, and The Associated Companies.
This plan of reorganization was confirmed and approved by order of the
court dated Jan. 23, 1940, and its consummation was directed by order of the court dated Jan. 25, 1940 .
as provided in the certificate of incorporation, is $\$ 4,351,315$ corporation, all of which shares are of one class designated as common stock. (\$1), pursuant to the reorganization plan of Postal and Associated, all of the authorized shares were to International together with common stock pur-
$2,4,5,5 / 1$ were issued
chase warrants for 378,764 shares, in consideration of the transfer and dechase warrants for 178,76 shares, in consideration of the transfer and de(Del.) and others in the amount of $\$ 2,660,073$. The balance of the shares so issued, namely, $1,945,744$ shares, together with common stock purchase warrants for $932,3391 / 2$, shares, were issued to the trustees of A Asociated
in consideration of the transfer and delivery by the trustees of Associated in consideration of the transfer and delivery by the trustees of Associated
to the corporation of all of the capital stock of Commercial Mackay Corp. International, upon recelpt of the $2,405,571$ shares of the common stock of the corporation, returned 378,764 of such shares to the corporation:
the trustees of Associated, upon receipt of the $1,945,744$ shares, returned the trustees of Associated, upon receipt of the $1,945,744$ shares, returned
932,340 shares to the corporation. The 378,764 shares of common stock returned by International and the 932,340 shares returned by the trustees of Associated, aggregating $1,311,104$ shares, are held by the corporation in
its treasury in reserve for delivcry upon the exercise of the corporation's outstanding common stock purchase warrants.
The shares held in the Treasury are deliverable against payment of $\$ 100$ for each $11 / 1 /$ shares (approximately $\$ 8.70$ per share) at present, upon
exercise of the warrants. Of the amount received by the corporation upon any such exercise of warrants, the amount of $\$ 1$ per share would be credited to capital and approximately $\$ 7.70$ per share to capital surplus.
The exercise of all of the warrants originally issued on the basis of the nitial rights of such warrants would have res in in a credit of approximarelus. However. the amount of warrants originally issued has been
suratuced by cancellation of warrants representing the initial right to purreduced by cancellation of warrants representing the initial right to pur-
chase an aggregate of 71,693 shares of common stock upon payment of an chase an aggregate of $71,(93$ shares of common stock upon payment of an
aggregate of $\$ 618,200$. Such cancellations are the result of a provision in the indenture with respect to the income debentures of Commercial Mackay Corp., which requires that warrants attached to such income debentures, purchased through the operation of the sinking fund with respect to such
income debentures, shall be surrendered by the indenture trustee to American Cable \& Radio Corp. for cancellation.
Warrants-Corporation has outstanding common stock purchase warrants issued pursuant to the reorganization plan of postal and Associated, to the income debentures of Commercial Mackay Corp. and the income debentures series A of All America Corp., and represented initialiy the right to purchase $111 / 2$ shares of the common stock of the corporation for each
$\$ 100$ of debentures of each issue upon payment of $\$ 100$, the number of shares purchasable for, $\$ 100$ upon exercise of the warrant being referred
to as the "stock unit." Issued stock is held in the corporation's treasury in reserve against exercise of the outstanding warrants
of ten years from April 1,1939 , to purchase stock of the corporation period Warrants provide further that when all of the income debentures of Commercial Mackay Corp, and all of the income debentures series A of All America by the corporation on 30 days' notice upon payment of a price for each
warrant, computed at the rate of 50 cents for each share which the warrant epresents, the initial right to purchase if the warrant is redeemed on or may be similarly redeemed in case of consolidation or merger of the corporation with, or sale of substantially all of the assets of the corporation to, any other corporation except All America Corp. or Commercial Mackay 1949.

Funded Debl-The corporation has no funded debt. Its subsidiaries Commercial Mackay Oorp. Income debs. due Apr as follows: Ancrica Corp.-Income ders, due Apr. 1,1969 , series A...-
Income debentures due April i, 1969, series
Serial notes due $\$ 266,007$ annually from July 1,1944 to July 1,1953 Radio Telegraph Co. (Del.) Purchase money - 100,000 The income debentures of Commercial Mackay Corp, originally issuable through retirement of debentures in anticipation of the sinking fund payment due May 1,1940 .
The income debentures
The income debentures series A of All America Corp, originally issued purchase and retirement of debentures pursuant to the indenture.

Consolidated Income Account for Three Months Ended March 31, 1940

Gross profit on sales (after deducting depreciation of $\$ 6.969$,

Total operating revenues.
 Maintenance and repairs$\begin{array}{r}1,436,550 \\ 442,394 \\ 320,050 \\ 75,000 \\ \hline\end{array}$
General and miscellaneous expenses.
Other taxes
Provision for depreciation (other than depreciation of $\$ 6,9 \overline{9} 9$
charged to costs, as above) ..................................................
400,629
33,097



Corporation acquired its assets and commenced business as of Jan. 31,
940, and therefore consolidated net income for the month of January, 940 , in the amount of $\$ 221,465$, is included in the above statement on a pro forma basis.

Alliance Insurance Co., Philadelphia- $\$ 1.50$ Dividend Directors have declared a dividend of $\$ 1.50$ per share on the capital stock,
par $\$ 10$, payable June 28 to holders of record June 27 . This compares with $\$ 2$ paid on Dec. 27, last; $\$ 1.5$ () paid on June 29, 1939 ; $\$ 2$ paid on Dec. 28 , semi-annual dividends of $\$ 1.50$ per share were distributed. In addition,
an extra dividend of 25 cents per share was paid on Dec. 30 , 1935 .-V. 149, an extra
p. 4163.


Consolidated Balance Shect Dec. 3


Total_........ $46,360,385 \overline{46,048,907} \mid$ Total_........ $46,360,385 ~ \overline{46,048,907}$ a After rese
150, p. 3500 .

American Light \& Traction Co. (\& Subs.)-EarningsGross Months Ended April 30- 1940 Gross operating earnings of subsidiaries (after
eliminating inter-company transfers)
General operating expenses General opera
Maintenance
Provision for depreciation-
General taxes and estimated Fed. income taxes.
Net earnings from operations of subsidiaries.
$\$ 8,721,699$
Dr22,512
$\$ 8,440,491$
$\mathbf{6 , 1 1 6}$


 Equity of Amer. Lt. \& Tr. Co. in earns. of subs_ $\$ 4,465,143$ \$4,048,046 | $\begin{array}{l}\text { Income of American Light \& Traction Co. (excl. of } \\ \text { income received from subsidiaries) } \\ \end{array}$ 1,547,466 |
| :--- |

 Expenses of American Light \& Traction Co......
Taxes of American Light \& Traction Co
Balance.-.
Holding company interest deductions..............................................

- $\begin{array}{r} \\ \hline 50,567,812 \\ \hline\end{array}$
$\$ 5,205,641$
93,986
Balance transferred to consolidated surplus...
Dividends on preferred stock



## . 150, p. 3037

American Locomotive Co.-Sued for $\$ 5,000,000$ According to a Detroit press dispatch, a suit for $\$ 5,000,000$ charging
breach of contract has been filed in Wayne County (Mich.) Circuit Court by Chemical Research Corp. against the company. Pure Oil Co. and Gyro Process Co., which are alleged to hold property of American Locomotive Co. in their possession
The suit is an outgrowth of litigation in which Chemical Research Corp. and Gyro Process Co. sued several major oil companies for patent in-
fringements. This suit was settled by compromise several months ago.

American Railways Corp.-Earnings$\begin{array}{cccc}\text { Calendar Years- } & 1939 & 1938 & 1937 \\ \text { Gross earning } & \$ 153,192 & \$ 146,930 & \$ 182\end{array}$ $\begin{array}{lrrrr}\text { Gross earnings......... } & \$ 153,192 & \$ 146,930 & \$ 182,311 & \$ 1936,930 \\ \text { Expenses and taxes...- } & 10,608 & 10,603 & 5,430 & 6,108\end{array}$ | Net earnings | 142,584 | $\$ 136,327$ | $\$ 176,881$ | $\$ 175,822$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Int. and amortization...- | 90,569 | 98,690 | 102,866 | 104,971 | Net income...... $\$ 52,015-\$ 37,637$ \$74,014 $\$ 70,851$ Batance Shect Dec. 31, 1939

Assets-Investments, $\$ 2,038,897$; special deposits, $\$ 8,315$; debt discount and expense in proces Public Service Co.. $\$ 25 ; 728$; account receivable, $\$ 244$; prepaid accounts, $\$ 671$; total, $\$ 2,213,149$. Labilities-Common stock (par 50 c . ${ }^{2}$; funded debt, $\$ 1,919,600$; accrued interest on funded debt, $\$ 21,595$, accrued general taxes, $\$ 844$; for pension fund, $\$ 7,444$; surplus, $\$ 208,255$; total, $\$ 2,213,149 .-\mathrm{V}, 149$. p. 253

American Thermos Bottle Co.-Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 25 cents per share on the
common stock, both payable Aug. 1 to holders of record July 20 .-V. 150.

American Water Works \& Electric Co., Inc.-Weekly Output-
Output of electric energy of the electric properties of American Water
Works \& Electric Co. for the week ended June 15, 1940, totaled 52870,000 Works \& Etectric Co. for the week ended June 15, 1940 , totaled $52,870,000$ kilowatt hours, an increase of week of 1939 .
hours for the corresponding
Comparative table of weekly output of electric energy for the last five $\begin{array}{lllll}\text { Comparative table of weekly output of electric } \\ \text { years follows: } \\ \text { Week Ended- } & 1940 & 1939 & 1938 & 1937\end{array}$
 x Includes Memorial Day.-V. 150, p. 3812.
American Woolen Co.-Gets Blanket ContractCompany shared heavily in the recent Government awards for olive drab
woolen blankets. It will provide 100,000 at $\$ 5.60,100,000$ at $\$ 5.75$ and woolen blankets. It will provide
50,000 at $\$ 5.95 .-\mathrm{V} .150$, p. 1128 .

| Appalachian Ele Calendar Years- |  | arnings- |  |
| :---: | :---: | :---: | :---: |
| Operating revenue | 23,06 | 21,073,204 | \$21,400,951 |
| Operatio | 7,511,003 | 6,751,260 | 6,938,629 |
| Maint | 1,088,810 | 1,042,963 | 883.745 |
| Depre | 3,172,568 | 3,000,249 | 2,700,527 |
| Taxes | 3,475,533 | 2,914,333 | 2,954,307 |
| Operating income | \$7,814,643 | \$7,364,399 | \$7,823,742 |
| Non-operating income | Dr9,111 | Dr365 | 889,577 |
| Total income | \$7,805,532 | \$7,364,033 | \$8,713,319 |
| Interest on funde | 2,960,137 | 3,006,528 | 4,078,312 |
| Amortiz. of debt discou | 441,310 | 426,706 | 297,901 |
| Other deãuctions | 424,003 | 153,704 | 180.490 |
| Net income | \$3,980,082 | \$3,777,095. | \$4,156,615 |
| Dividends on $\$ 7$ | 1,901,788 | 1,901,78 | 1,901,788 |
| Dividends on \$6 preferred sto | 383,346 | 383,346 | 383,346 |
| Dividends on common stock. | 1,044,746 | 626,848 | 1,164,145 |
| Common dividends aggreg | $00,000 \text {, decla }$ Kingsport | ed in 1937 b ilities, Inc., | $\begin{aligned} & \text { y Kentucky } \\ & \text { subsidiaries } \end{aligned}$ |

prior to their sale on Jan. 3, 1938 , were received by the Appalachlan Electric Interest in connection with refrinancing during 1938, amounting to $\$ 386$,075, was charged direct to earned surplus.

|  |  | lanc | eet Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | ${ }_{\text {c }}^{1939}$ | $\begin{gathered} 1938 \\ s \end{gathered}$ | autes- | ${ }_{5}^{939}$ | ${ }_{8}^{1938}$ \# |
|  |  | 48,554,044 | Funded debt. | 750,000 | ,000,000 |
| 'Oncompleted- | 391,286 | 397,015 | associated co. | 13,547,881 | 9,928,944 |
| Sees. ot sub.cos. | 5,000 | 5.001 | Accts pay., gen. | 1,357,915 | 1,576,294 |
| ${ }^{\text {Advs. to sub. co. }}$ |  | 1,124, | assoclated cos. |  |  |
| reecur. inv. | 192,990 |  | Interest accrued | 186,339 | 1,193,979 |
| ${ }_{\text {Cash }}$ S.1. spee. dep. | 272 | 281,279 | Taxes accrued | 3,295,609 | 2,606,481 |
| Working funds. | ${ }_{1}$ | ${ }_{129}{ }^{128} 740$ | Custs deposits. | 496,213 |  |
|  | 2,4 |  | ascr | ,941 | 204 |
| Ace'ts rec., assoc | 2,449,000 | 2,276,830 | Deterred credits | 8,661,435 | 7,507,798 |
|  | ${ }_{1,482,979}^{24,68}$ | ${ }_{1}^{127,8536}$ | Contrib. In ald |  |  |
| Prepald rents insur'ce, |  |  |  | 41,531 | 32,971 |
| Mdse. Tor restsale | 236,356 45,391 | 169,507 | b stock | 27 | 27,168,360 |
| Oth. curr. asset | 19,378 |  | stock | 6,12 | 6,12 |
| rec. (not curr | 134,568 | 79,041 | c Common sto | 20,207 | 20,207, 188 |
| Unamortiz. d |  |  | Earned surpius. | 3,683,734 | 13,042,177 |
| detirement work | 6,701,926 | 7,152,421 |  |  |  |
| Cash in ${ }^{\text {in }}$ progress- | 1,409,061 | 1,819,927 |  |  |  |
| anks | ,746 | 148,223 |  |  |  |
| Unamort. bal: |  |  |  |  |  |
| Oth. del'd debits | 188,346 | 174,058 |  |  |  |
|  |  |  |  |  |  |



## Arizona Power Corp.-Earnings-

Tatal operating revenues
Total operating expenses Non-opating income-
Gross income.
Interest on long-term debt.
Taxes assumed on interbst
Other interest-.-.-.-.-.-.
Net income...-
a 1938 figures restated for comparative purposes

## Balance Sheet Dec purpose

Assets-Property, plant and equipment, $\$ 5,813,626 ;$ investments, $\$ 2$ special deposits, $\$ 7,908$; notes receivable (current), $\$ 953$; accounts receivdeferred debits, $\$ 18,429$; total, $\$ 6,070,232$. Liabilities- $\$ 6$ preferred stock, $\$ 1,203,750$; common stock ( 16,624 no par shares) $\$ 1,661,425$; long-term debt, $\$ 1,423,800$; current liabilities, $\$ 214,612 ;$ deferred credits, $\$ 32,065$; reserves, $\$ 1,402,583 ;$ contributions in
aid of construction, $\$ 87,829$; earned surplus, $\$ 44,168$; total, $\$ 6,070,232$.-
(The) Aro Equipment Corp.-Listing outstanding shares of common Exchange has approved the listing of the 156,918 outstanding shares of common stock, par $\$ 1$, with authority to add to the
list, upon official notice of issuance, 7,500 additional shares.-V. 150 ,
p. 2079 .

## Arundel Corp.-Earnings-

$\times$ Period End. May 31- $\quad 1940-$ Month-1939 $\quad$ 193 $\quad$ 1940- 5 Mos. -1939
$x$ After depreciation, \&c., but before Federal incme taxes.
Current assets as of May 31, 1940 , amounted to $\$ 2,315,892$ and current liabilities were $\$ 887,242$, comparing with
tively on May 31,1939 - $V .150$, p. 3193 .



$$
\begin{array}{lr}
\text { Deposits for matured bonds } & \text { 10,008 } \\
\text { and bond int. (contra) } \\
\text { Deposits with trustees for } & 1,624,833 \\
\text { sinking funds. }
\end{array}
$$

$$
\begin{aligned}
& \\
& \mathrm{G} \\
& \mathrm{~F} \\
& \mathrm{O} \\
& \mathrm{In} \\
& \mathrm{O} \\
& \mathrm{~A}
\end{aligned}
$$

 sinking funds, \&c. Cash (Incl. working funds)--
Notes \& warrants recentionble Notes \& warrants recelvable-
Accounts recelvable (net) Int. receivable on investm'ts
in in affiliated companies... Materials and supplies--.---
Appliance acets. recelvable


Income from subsidiary companies:


 $\underset{\text { Earned }}{\$ 98,292} \begin{gathered}\text { Capital } \\ \$ 16,007,743\end{gathered}$ in subsidiary companies............................... $15,000,000$ Credits-
Amount realized from sale of Southern Ice Co., Inc.,
the investment in which had previously' been written down to a nominal valuation
 investment in common stock of Central U . S.
Utilities Co., a subsidiary, which write-down included a provision of $\$ 15,618$ for a loss estimated to be suffered upon dissolution of a subsidiary of
that company; such loss was not incurred
that company; such loss was not incurred....- $\qquad$
699,660

 15,618 amortized debt discountand expense applicable
 326,654
$\$ 1,723,021$
Balance, Dec. 31, 1939_......................... 8352,133
Balance Sheet Dec. 31, 1939 (Company Only)


 | Invest. In aifiliated company | 998,200 | Long-term debt |
| :--- | :--- | :--- |
| Deposits for matured bond | Matured bond int. (contra).... | $71,228,600$ | $\begin{array}{lllll}\text { Deposits for matured bond } \\ \text { interest (contra) } & 1,565,497 & \begin{array}{l}\text { Matured bond int. (contra) -- }\end{array} & 1,565,497 \\ \text { Other deposits }\end{array}$ Other deposits...............-

$\begin{aligned} & \text { Int. recelvable on investments } \\ & \text { in affllinted company }\end{aligned} \quad 163,369$
$\begin{array}{lr}\text { in affiliated company --... } & 21,700 \\ \text { Unamortized debt disc. \& exp. } & 3,658,709\end{array}$

Total.
150, p. 3812
Associated Gas \& Electric Corp. (\& Subs.) -EarningsPeriod Ended March 31 -
Period Ended Mar
Operating revenues:
Total electric
-1940-12 Mos.-1939 3 Mos.-1940

Total gas $\begin{array}{rrrr} \\ \mathbf{\$} & 109,772,839 & \$ 104,065,519 & \$ 28,738,442 \\ 14,979,030 & 14,283,458 & 4,465,700\end{array}$

Total operating revenues.
Operating expenses.
ues....

> Prov. for retirements (depreciation) Prov. for taxes (incl. Fed. inc. tax)

Gross income-
Fixed Charges \& Oiher Deduct. of Subs.
$\$ 38.245,039$
$\$ 37,070,128$
$\$ 10,472,771$ Fixed Charges \& Other Deduct. of Subs.:
Interest on long-term debt.
O
 Ant. charged to construction-----


$\times$ Balance of income................ $\begin{aligned} & \$ 11,673,408 \\ & \$ 10,589,275 \\ & \$ 4,102,957\end{aligned}$ x Before interest on the corporation's debt, amortization of the corpora-
tion's debt discount, Federal tax accruals to extent indicated below (1) and tion's debt discount, Federal tax accruais's extent ind
Notes- (1) No Federal income or excess profits taxes have been accrued
for the 3 months ended March 31, 1940 for the corporation, nor are adfor the 3 months ended March 31,1940 for the corporation, nor are ad-
ministrative expenses of the corporation's trustees included above. (2) This ministrative expenses of the corporation's trustees included above. (2) This
statement does not reflect a consolidation with Associated Gas \& Electric
Eo Co. (top parent), but all interest received by subsidiary from Associated
Gas \& Electric Co. has been eliminated herein. All other earnings of all Gas \& Electric Co. has been eliminated herein. All other earnings of all
subsidiaries are included regardless of voting trust agreements or other subsidiaries are (3) Extraordinary expense in connection with the required installation of continuing property records is included in both periods. Such expense is in excess of $\$ 1,000.000$ in each period. It is hoped that the
installation will be completed by all properties during 1940 . (4) A portion installation will be completed by all properties during 1940. (4) A portion between operating and non-operating expense which, of course, has no
effect on the final balance of income. effect on the final balance of income.
Registrar and Trustees Appointed-
Denis J. Driscoll and Dr. Willard L. Thorp, co-trustees, have obtained Federat District Court orders appointing Colonial Trust Co. registrar for the income debentures due 1978; and for the eight-year $8 \%$ bonds due March 15, 1940 . Transfer \& Paying Agency, which was controlled by
Howard C. Hopson and members of his family, formerly was registrar for
these issues, but was forced to cease operations when the Department of Internal Revenue filed a tax lien against this conc The trustees have also obtained appointment of Brooklyn Trust Co. as indenture trustee for the corporation's income debentures, due 1978.
Empire Trust Co. has been designated indenture trustee for convertible debentures due 1973. Central Hanover Bank \& Trust Co. is continuing as indenture trustee for the $8 \%$ bonds due 1940 , but the Public National Bank \& Trust Co. resigned several months ago as indenture trustee for Securityholders File Counter Claim to Petition of BankA securityholders' committee filed a counter-claim and answer June 20
to the petition of the Central Hanover Bank \& Trust Co. in Federal Court Opposing the bank's request for the sequestering of income of the Associated Gas \& Electric Corp. in favor of bondholders, the committee charged that the corporation was a frau fithout The document was filed by the "General Protective Committee" through its counsel, Jack Lewis Kraus 2d. Besides attacking the corporation as an instrument of Howard C. Hopson, the answer asked the court to declare invalid the so-called Re-cap lat Hanover petition referred to an issue of the $8 \%$ eight-year bonds of 1940, of which about $\$ 8.500,000$ are outstanding The bank, as indenture trustee of the issue, asked that corporation income, after payment of taxes and administr
ment of the bonds.-V. 150, p. 3812 .
Associated Gas \& Electric Co.-Weekly OutputThe Utility Management Corp. reports that Por the week ended June 14 units (kwh.). This is an increase of 12,311,297 units or $14.6 \%$ above pro-
\$1,886,405 Tax Plot Charged to Hopson-New Indictment Says He Did Not Pay on $\$ 17,149,139$ of Associated Gas Proceeds -Three Lawyers also Named-Deny any Wrongdoing-
Having charged a few weeks ago that Howard C. Hopson had made
at least $\$ 20,000,000$ by fleecing the Associated Gas \& Electric utilities at least $\$ 20,000,000$ by fleecing the Associated Gas \& Electric utilities
system, a Federal grand jury added June 20 the further allegation that he had conspired, successfully, to avoid paying income taxes on $\$ 17,149,139.89$ Newfoundland, concern, the International Public Uaid, with the help of a Ltd. This organization, which was owned by a corporation that was owned The indictment charged that three attorneys, members of the firm of
Travis, Brownback \& Paxton, also had been members of the conspiracy. Travis, Brownback \& Paxton, also had been members of the conspiracy. earlier true bili; Edward F. Huber and George M, Le Pine. All three establish their innocence of the charges.
Hugh A. Fulton, special assistant to the Attorney General, confirmed taxes alleged to have been evaded were for 1929 , when the Newfoundland company made $\$ 15,643,792.48$ on the sale of stock rights, another $\$ 1,-$ forth in the indictment
The tax on all this, it was said, should have been $\$ 1,886,405.39$. But, In order to deceive the tax authorities, the conspirators were said to have got up false and fictitious books of account, with fraudulent entries, showing
an imaginary state of affairs for the company.
The books containing the true picture of the company's condition were kept from the authorities, according to the true bill. First they were the order was disobeved This order was obtained from Judge Julian W. Mack here in 1934. action from the Federal Circuit Court of Appeals, in which Martin $\mathbf{T}$. The decision was a divided one, with Judge Manton casting the deciding vote.-V. 150, p. 3812.
Atlantic Coast Fisheries Co. (\& Subs.)-Earnings-
 Cost of raw materiais,
oper. of fleets, plants,
$\begin{array}{rrrrrr}\text { oper. of fleets, plants, } & 4,028,334 & 4,359,492 & 5,374,601 & 6,101,103 \\ \text { \&ce. } \\ \text { Sell. admin. costs, \&c. } & \text { b664,340 } & \text { b681,832 } & \mathbf{a 6 8 8 , 6 5 1} & 800,173\end{array}$
 Federal income taxes.:-
$\begin{gathered}\text { Net loss-- } \\ \text { Profit from sale of inv- }\end{gathered} \$ 138,194 \quad \$ 59,714$ prof $\$ 46,850$ prfy $\$ 257,076$ anadian subs_...

 $\times$ Includes surtax on undistributed profits. N Includes Nil $\$ 63.482$ net 1937, the effective date of their sale. z Includes $\$ 229,459$ provided as of April 30 , 1937, as a contingency reserve for possible reduction in value of
fixed assets. a Includes $\$ 50,395$ for state local and capital stock taxes. fixed assets. a Includes $\$ 50,395$ for State 10
b Includes $\$ 52,888$ ( $\$ 54,970$ in 1939) for taxes.

| Assets- | 1940 | 1939 | Llabulittes- | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cash in banks and |  |  | Accts, payable.-- | \$93,132 | y $\$ 87,976$ |
| on hand. | \$142,780 | \$179,866 | Notes payable... | 204,167 | 100,000 |
| Accts. \& notes rec. |  |  | Sundry accruals-- | 3,307 | 7,186 |
| (less reserves) -- | 325,803 | 405,769 | Prov. for inc. and |  |  |
| Inventories. | 278,742 | 265,501 | cap. stock taxes. | 21,310 | 32,448 |
| Cash surrender val. |  |  | Notes pay. not cur. | 58,333 2,467748 |  |
| of insurance-- | 40,817 | 35,887 | $x$ Common stock | 2,467,748 | $2,377,718$ 31,829 |
| rent, \&c....... | 23,969 | 38,858 | Earned surp.from |  |  |
| Sundry inv. \& adv. | 221,918 | 195,553 | May 1, 1935... | df256,832 | 20,504 |
| Leaseholds.- | 15,000 | 45,000 | May 1, |  |  |
| Pats. \& trademarks |  |  |  |  |  |
| Vessels, plants and equip. (less res.) | 1,569,468 | 1,465,173 |  |  |  |
| Deferred items.-- | 1, 4,497 | $1,465,173$ 13,300 |  |  |  |

$\times$ Represente- $2,622,994$ \$2,657,661 Total_......... $\$ 2,622,994$ \$2,657,661 x Represented by $320,490(305,485$ in
and drafts payable. $-\mathrm{V}, 150$, p. 1271 .

Andian National Corp., Ltd.-Earnings-
[Stated for convenience in terms of United States currency]
$\begin{array}{ccccc}\text { Years Ended Dec. 31- } & 1939 & 1938 & 1937 & 1936 \\ \text { Net operating income } & \$ 9,508,943 & \$ 9,071,411 & \$ 8,897,447 & \$ 8,181,520\end{array}$ Net operar' fees, salaries of
counsel, executive offi-
$\begin{array}{rrrrr}\begin{array}{r}\text { counsel, executive offi- } \\ \text { cers' salaries, \&c }\end{array} & 85,438 & 95,442 & 84,912 & 84,667\end{array}$
Payment to Colombian
Govt. in lieu of free
$\begin{array}{llllll}\text { transportation of oil_} & 150,686 & 143,222 & 136,047 & 128,689\end{array}$ $\begin{array}{lllllll}\begin{array}{llllll}\text { amortization- } \\ \text { Provision for Colombian }\end{array} & 590,930 & 620,917 & 605,511 & 747,478\end{array}$ income tax-......--- $1,348,234 \quad 1,232,107 \quad 1,005,056 \quad 794,576$ $\begin{gathered}\text { Net operating income- } \\ \text { Interest on loans, bank }\end{gathered} \$ 7,333,655 \xlongequal{\$ 6,979,723} \xlongequal{\$ 7,065,921} \xlongequal{\$ 6,426,109}$ $\begin{array}{lllll}\begin{array}{r}\text { balances, \&c........ } \\ \text { Net income for the yr- } \\ \$ 7,507,883\end{array} & \frac{174,228}{\$ 7,885,611} & \frac{505,887}{\$ 7,615,013} & \frac{1,198,203}{\$ 7,624,312}\end{array}$

Batance Sheet at Dec. 31, 1939
Assets-Cash, $\$ 4,400,832$; loan against collateral security, $\$ 2,600,000$; accounts receivable less reserve, $\$ 2,739,407$; inventories, $\$ 648,548 ;$ iong-
term loans and agreements of sale, $\$ 1,025,772$; special trust funds, $\$ 88,815$; lands, pipe line, buildings, plant, \&c, on the basis of cost (less reserve for depreciation and amortization of $\$ 23,140,440, \$ 2,201,139$, prepaid and Liabilities-Accounts payable and accrued liabilities, $\$ 1,470,238$; insurance reserves, $\$ 267,694 ;$ capital stock $(2,550,000$ shs. no par), $\$ 10$,
earned surplus, $\$ 1,775,152 ;$ total, $\$ 13,713,083 .-\mathrm{V}, 150$, p. 3193 .
(J. T.) Baker Chemical Co.-Extra DividendDirectors have declared an extra dividend of $121 / 2$ cents per share in addition to the regular quarterly dividend of $121 / 2 \mathrm{c}$. per share on the com-
mon stock, both payable July 1 to holders of record June 17 .-V. 149 ,

Baldwin Locomotive Works-Contract
Baldwin Southwark Division of the Baldwin Locomotive Works has been awarded a contract covering one I. P. Morris 27,000 horsepower turbine Authority, located near Rutledge, Texas. The value of the order is approximately $\$ 177,000$ and shipment will be completed by the end of Febru-
ary, 1941. Baldwin Southwark is now making shipment of two turbines ary, 1941 pre ordously ordered by this customer.
prev making shipment of two turbines Company has received an order from the Western Maryland Ry. Co. covering 12 large freight locomotives of the 4-6-6-4 type, having
value of approximately $\$ 2,375,000 .-\mathrm{V} .150$, p. $3346,3194,2711$.
Baltimore Transit Co.-Earnings-
Including Baltimore Coach Co.]

 Operating expenses
Prov.
for retirement of road and equipment..
Power service Power service.....-.-r'Traffic Transp, for inv.-Cr_...-.

| Net operating income. Non-oper. income......- | $\begin{array}{r} \$ 781,601 \\ 29.671 \end{array}$ | $\begin{array}{r} \$ 615,324 \\ 32,005 \end{array}$ | $\begin{array}{r} \$ 778,982 \\ 32,358 \end{array}$ | $\begin{array}{r} \$ 783,068 \\ 30,769 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross income. | \$811,271 | \$647,329 | \$811,340 | \$813,837 |
| Debenture intere | 752,148 | 634,553 | 752,458 | 635,010 |
| Equip oblig's-interest- |  |  | 13,299 | 51,395 |
| Miscell. rents \& other charges | 34,071 | 22,152 | 22,144 | 24.944 | Net income-....... 25,052 loss $\$ 9,376 \quad \$ 23,439 \quad \$ 102,488$ aIncluding provision of $\$ 51,705$ in $1939, \$ 67,807$ in 1937 and $\$ 168,344$ Consolidated Balance Sheet Dec. 31

 Addition to road \&
equipment un-

 cos. (net) $\begin{array}{ll}\text { Other Invest. (net) } & \mathbf{1 0 5 , 1 6 6} \\ \text { Securities Issum }\end{array}$ reacquired Cash Mat'ls \& supplies. Unadjust. debits.

Total......... $-\overline{66,393,408} \overline{67,223,218}$

Profit \& loss surp.

## Barium Stainless Steel Corp.-New Director

Rear Admiral Charles Conard, former Paymaster General and Chief of the Bureau of Supplies and Accounts, U. S. Navy, has been elected a director of the corporation. T. Y. Mi
Barnsdall Oil Co.-Shares Acquired-
Company reports that 41,600 shares of common capital stock were acquired during the month of Ma Ma
purchase plan.-V. 150, p. 3194 .

## Beaunit Mills, Inc.-Earnings-

 Services rendered to National Weav- $\qquad$ 49,879




 $\$ 257,132$
40,886 def $\$ 87,151$ def $\$ 32,827$

## Balance Sheet March 31, 1940

Assets-Demand deposits and cash on hand, $\$ 121,276$; due from factor,
$\$ 12,465$; accounts receivable (net), $\$ 167,592$ inventories, $\$ 1,364,205$; $\$ 12,465 ;$ accounts receivable (net), $\$ 167,592$; inventorias, $\$ 1,364,205 ;$
investment in and account receivable from subsidiary, National Weaving Co., Inc.. $\$ 276.011$; notes receivable, $\$ 47,134$; property, plant and equip-
ment at cost (less alowance for depreciation of $\$ 70,979$ ), $\$ 1,212,610$ ment at cost (less alowance for depreciation or and $\$ 3,244,160 .$,
deferred charges and prepaid expenses, $\$ 42,85$ totole
Liabilities-Nole payable, bank, $\$ 40,000$; notes payable, other, $\$ 63,359$ Liabilities-Note payable, bank, $\$ 40,000 ;$ notes payable, other, $\$ 63,359$ for Federal income and excess-profits taxes, $\$ 61,421$; $\$ 1.50$ cumul. conv. $\$ 1,670,410$
pref. stock (par $\$ 20), \$ 436,120 ;$ common stock (par $\$ 10$ ), $\$ 3,244,160$. pref. stock (par $\$ 2$
capital surplus, $\$ 2$
-V. 150, p. 2868 .

Beech Aircraft Corp.-Expansion Voted-
At a recent special directors, meeting approval was voted of plans to
increase production substantially, to help meet the requirements of the increase production substantially, to help meet the requirements of the
national rearmament program. In addition to doubling the corporation's national rearmament program. In estate holdings by the purchase of a quarter section of land adjoining its present holdings of 160 acres, a large hangar and workshop with an area of 37,500 square feet now standing on the newly purchased quarter
section will be used to house increased production facilities, and additional buildings will be erected immediately for an enlarged plating and anodizing
department, and department, and for larger stockroom space.-V.150, p. 3653 .

Volume 150
The Commercial \& Financial Chronicle

Birmingham Electric Co.-EarningsPeriod End. May 31 -
Operating revenues Operating revenues.....
Operating expenses.
Direct taxes. Operating expenses.....
Direct taxes
Property reirirement reserve appropriations-
Amortization of limited Amortization of limited
term investments...
Net oper. revenues.
Int. on mortgage bonds Other int. \& deductions-
Net income-

Banc.................................. 110,384 s16,00 a Dividends accumulated and unpaid to May 31,1940 , amounted to
871,529, after siving effect to dividends of $\$ 1.75$ a share on $\$ 7$ preferred stock and $\$ 1.50$ a share on $\$ 6$ preferred stock, declared for payment on
Jone 1,1940 . Dividends on these stocks are cumulative.
Blauner's (\& Subs.)-Earnings-
Net sales Slatement of Income Year Ended Jan. 31, 1940
Net sales of goods sold, selling, general \& administrative expenses
Operating profit

Provision for Federal income tax
Net profit -i-
Eividends paid preferred stock
Earnings per share on common. $\qquad$
$\$ 10,011,830$
$9,743,926$ $\$ 267,904$
21,210 $\$ 289,114$
197,629
1,175

Consolidated Balance Sheet as at Jan. 31, 1940 Assets-Cash, \$701, 768; marketable securities and accrued interest, $\$ 386,745$; cash surrender value of officers' ${ }^{\text {life }}$ insurance policies $\$ 143,950$;
 deferred charges, $\$ 80,283$; total. $\$ 2,857,995{ }^{\text {L }}$; outstanding cash credits



Blaw-Knox Co.-Definitive Bonds Ready Manufacturers Trust Co. as New York Exchange Agent is in a position
to exchange temporary first mortgage $31 / \%$ series, due Feb. 1, 1950 , for definitive bonds.-V. 150, p. 2412
Bloedel Donovan Lumber Mills, Bellingham, Wash.Calendar Years-
Set loss
Net loss

|  |  | Balance St | Dec. 31 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Assets- } \\ \text { Cash. } \end{gathered}$ | $\begin{aligned} & 1939 \\ & \mathbf{\$ 1 1 1 , 0 6 1} \end{aligned}$ | $1938$ | Notes payabile | 1939 | 38 |
| Trade accts.....- |  | ${ }_{212}{ }^{1} 932$ | Timber purchase |  |  |
| Inventories | ${ }^{775,646}$ | 601,105 | obiligations | 132,479 | 172,172 |
| Other assets, | 91,196 | 100,686 | Accounts payable- | 180,466 | 105,471 |
| plant properties. | 4,396.163 | 4,467,208 |  |  | 185,500 |
| Advances......-- |  | 1,900,760 | Real and personal |  |  |
| Deferred assets... | 75,458 | -36,905 | property taxes.. | 105,485 |  |
|  |  |  | Accrued payrolls.. | 30,040 |  |
|  |  |  | Acerd. int. on bds. | 26,000 | 26,975 |
|  |  |  | Accrd. int., (other) | 12,522 | 8,992 |
|  |  |  | Employees' savings certificates | 5,300 | 5,300 |
|  |  |  | Long-term indebt- |  |  |
|  |  |  | edness ------- |  |  |
|  |  |  | Capital stock | 5,500,000 | 5,500,000 |
|  |  |  | Deficit.-7.-....... | 336,118 25,000 | 689,865 25,000 |
|  |  |  |  |  |  |

-V. 134, p. 1198.
(H. C.) Bohack Co., Inc.-Earnings-

| Years Ended Jan. 31Net sales. Subsidiary rental income. | $\begin{aligned} & 1940 \\ & 341.802 \\ & 180.107 \end{aligned}$ | $\begin{aligned} & 1939 \\ & \$ 22,75,950 \\ & \hline 170,620 \end{aligned}$ |
| :---: | :---: | :---: |
| Consolidated gross income --...- | 021.909 | \$22,936,570 |
| Cost of ssles and operating expense | 157.672 | 22,321,532 |
| Subsidiary real estate tax. | 71,551 | ${ }_{72,622}$ |
| Depreciation | 456,388 | 448.619 |
| Federal, state and municipal tax | 190,082 | 184,476 |
| Operating prof Other income... | $\begin{array}{r} \$ 73,578 \\ 2,866 \end{array}$ | $\begin{array}{r}\text { loss } \$ 165,563 \\ 3.003 \\ \hline\end{array}$ |
| Tother deductions | $\begin{array}{r} \$ 76,444 \\ 28,360 \end{array}$ | $\begin{array}{r} \$ 162,560 \\ 17,180 \end{array}$ |
| Profit ${ }_{\text {Fed }}$ | $\begin{array}{r} \$ 48,084 \\ 3,124 \end{array}$ | loss8179,741 |
| Net profit | \$ 844.9601 | loss 8179.741 |
| Surplus credits......... | 8,772 | 30,734 |
| Surplus charges | $\begin{array}{r} 8759,794 \\ 21,675 \end{array}$ | $\begin{array}{r} 8710,682 \\ 4,620 \end{array}$ |

Comparative Consolidated Balance Sheet Jan. 31, 1940 [Including Bohack Realty Corp.]
Assets-Cash, $\$ 526,745$, accounts receivable (less reserve) $\$ 169,093$; sunay accouther assets, $\$ 32,445 ;$ mtges. receivable, $\$ 51$. . 788 ; investmentes, 30,678; property, plant \& \& equipment. H. C. Bohack Co., Inc. (less, res
 Realty Corp. (less, reserve for depreciation
deferred charge., \$148,58\%; total, $\$ 11,01,647$.
Liabilities-
Liabilities-Notes payabie, $\$ 150.000$ accounts payable, $\$ 579,814$; amortization loan, $\$ 85,338$; accrued interest, 817,358 ; taxes accrued or deposits, employees \&\% lessees, $\$ 2,270 ;$ lease deposits, $\$ 2,828 ;$ mortgazes

 105,537 shares, no par), $\$ 3,752,775$; surplus, $\$ 47$, , 10 ; Bohack Realty

Bornot, Inc. (\& Subs.)-Earnings-
Consolidated Earning Statement Year Ended Dec. 31, 1939
 Cost of operations, $\$ 582,493$; selling and delivery expenses
$\$ 572,625 ;$ general and administrative expenses, $\$ 76,259$; capital $\$ 7,62 ;$ general and administrative expenses, $\$ 76,259$; capital $\quad 1,291,626$
and policy costs, $\$ 60,249 \ldots$
 Total income Loss from sale of securities and equipment Loss for property expense Led............
Net income.116 Consolidated Balance Sheet Dec. 31,1939 Assets-Cash in banks, \$106.174; accounts receivable \$23.574; in ventories, $\$ 9,408$ in in investments and accrued interest, $\$ 24,508$; reai estate, plant and equipment (after reserve), $\$ 611,317$ c cash on deenosit with closed expenses, \$1,188: doferred operating charges and intere
Lianielitities-Accounts payable, $\$ 13,527$ accrued operating expenses and salaries, $\$ 1,624 ;$ reserve for estimated Federal and Penna. State income
taxx
$\$ 301,039 ;$ mortgages and notes payable, $\$ 4,000$; reserve tax, $\$ 31,039 ;$ mortgages and notes payable, $\$ 4,000$; reserve for contingencies,
$\$ 30,509$ unclaimed dividends (class $\mathbf{A}$ stock), \$491; capital stock out


## Boston \& Maine RR.-Deposits Under Plan-

 Deposits of bonds in assent to the plan of exchange now amounts to$\$ 96,184,000$, or $92.9 \%$ of the $\$ 103,500,000$ of bonds affected by the plan. according to press reports, June 18.

Applies to ICC for Authority to Acquire Stock of Four Lines The company has applied to the Interstate Commerce Commission for
authority to acquire control through stock purchase of four short line authority to acquire control through stock purchase of four short line
railroads which it now leases for annual payments totaling $\$ 92.790$. The four lines, which own total mileage of 108.17 are: Concord \& Portsmouth
RR., Witon RR., Peterborough RR. and Penigewasset Valley RR. The trustese of the B. \& M. insurance frond now own less than $3 \%$ o the Concord \& Portsmouth stock, less than $40 \%$ of Wilton RR, stock, and
less than $11 \%$ each of the stock of the Peterborough \& Pemigewasset Valley RRs. B. \& M. proposes to purchase such shares of stock of the roads as it can at \& Mo proposes to purchase such shares of stock of the roads as
of accrued dividends prices, all with appropriate adjustments on account
and
 -V. 150, p. 3812.
Braniff Arways, Inc.-Earnings-


 Income tax -

\$13,386 Dr\$1,396 $\$ 31,084 \quad \begin{array}{r}21,495 \\ \text { Dr } \$ 57,993\end{array}$
Balance Sheet April 30, 1940
 C. . Govt. mail claim, Traffic balances receivable Travel card recel Other recelvables Special deposits.........
Working fund advance Other current \& accrued asset Inventory of mat'ls, fuel \& oil Total real prop. \& equipment Prepaid and deferred expenses

Total
-V .150 , p. 2249
(T. G.) Bright \& Co., Ltd. (\& Subs.)-Earnings-

Perind-
Combined profit from Combined profit from
olers. after charging
all mpg., sell. $\&$ adm.
expenses depreciation-:-
Prov. for der
Prov. for income taxes.-


|  | 68,348 | 26,900 | 44,900 | 41,000 |
| :--- | :--- | :--- | :--- | :--- |
|  | $6,81,93$ |  |  |  | Earned profit for the the year Aug.

Profit on sole of invest. 1

Total
Amount
Amount of goodwill writDivs. on cum. prep. shs.
Divs. on com. shares. Earned surplus. common stock

| $\begin{array}{r} \$ 286,603 \\ 64,777 \\ 68,348 \end{array}$ | $\begin{array}{r} \$ 159,700 \\ 37.100 \\ 26,900 \end{array}$ | $\begin{array}{r} \$ 263.208 \\ 46.398 \\ 44,900 \end{array}$ | $\begin{array}{r} \$ 239,223 \\ 41839 \\ 41,000 \end{array}$ |
| :---: | :---: | :---: | :---: |
| $\$ 153,878$ 806,172 | $\begin{array}{r}\$ 95,700 \\ \hline 20,50 \\ \hline\end{array}$ | \$171,910 | \$156,384 |
| 306,172 | 220,020 47,607 |  | 131,759 |
| \$460,050 | \$363,327 | \$383,151 | \$288,143 |
| $\begin{aligned} & 45,633 \\ & 30,000 \end{aligned}$ | $\begin{aligned} & 34,655 \\ & 22,500 \\ & 2,5 \end{aligned}$ | $\begin{aligned} & 86,265 \\ & 46,866 \\ & 30,000 \end{aligned}$ | $\begin{aligned} & 46,902020 \\ & 30,000 \\ & 30, \end{aligned}$ |
| \$384,417 | \$306,172 | \$220;020 | \$211,241 |
| \$1.09 | 80.61 | \$1.25 | \$1.09 |

$$
\text { Consolidated Balance Sheet March } 31,1940
$$

Assets-Cash on hand and in bunks, \$13.853; marketable securities (quoted market
ceivabie, $\$ 437.147$ : inventories, $\$ 767,290$ : cash surrender value of life
 deferred charges, $\$ 193,155:$ total, $\$ 2,297,582$
Liabilities-

 payable, $\$ 74,146$ reserve for continkencies, 851,$217 ; 6 \%$ cumulative redem-
able preference shares $($ par $\$ 100), \$ 755,300$ common stock 1100000 shares able preference shares (par $\$ 100, \$ 755,300 ;$ common stock 1100,000 shares
no pro $, \$ 500,000$; earned surplus, $\$ 384,17 ;$ total, $\$ 2,297,582$.-V. 148 ,
p. 3837 .

| $\begin{array}{c}\text { Calendar Years- } \\ \text { Operating revenue }\end{array}$ | $\ldots 1,832,999$ | $\$ 1,739,666$ | $\$ 1,859,874$ | 1938 |
| :---: | :---: | :---: | :---: | :---: |
| $1,829,802$ |  |  |  |  |

 | $\begin{array}{c}\text { Net oper. revenue...: } \\ \text { Other income (net) }\end{array}$ | $\$ 936,-\cdots 08$ | 23,303 |  | $\$ 866,309$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |



Balance........... $\$ 900,266$ In order to defray part of the costs of the faugatuck Reservoir construccompany's capital stock. On Dec. 5, 1939 full and fractional warrants evidencing the right to subscribe, on or before Jan. 2, 1940. for 25,000
shares of common stock at a price of $\$ 26$ per share were issued to stock-
holders. Subscriptions for 19,270 shares were received and paid for in Dec., 1939 and in Jan., 1940 payments were received for 5,605 additional
shares, subscribed for on or before Jan. 2, 1940. As stockholders did not exercise their rights to subscribe for the remaining 125 shares, the company sold, at premiums totaling $\$ 1,284$, rights to buy the shares at $\$ 26$ each and these rights were exercised on or before Jan. 11, 1940. The
entire 25,000 shares were issued under date of Jan. 15, 1940, and the


Assets-Property, plant and equipment, $\$ 15,515,906$; cash, $\$ 772,788$, consumer accounts, less reserve, $\$ 395,078$; miscellaneous accounts receivreceivable, $\$ 239,246 ;$ inactíve property available for sale, $\$ 556,506$; prepaid expense. $\$ 7,002$; total, $\$ 17,631$, 228. $\$ 20$ ), $\$ 6,500,000$; common stock subscribed $(19,270$ shares, par $\$ 20, \$ 2,60,400 ;$ fremium on common stock
subscribed, $\$ 115,620 ;$ surplus, $\$ 3,526,603$; first mortgage bonds, $\$ 6,461,000$ deferred credits, $\$ 6,967$; notes payable to banks, $\$ 100,000$; accounts pay terest, $\$ 104,088$; accrued taxes, $\$ 118,781$; provision
taxes, $\$ 103,290$; total $\$ 17,631,228 .-\mathrm{V} .149$, p. 2680 .
British Columbia Pulp \& Paper Co., Ltd.-EarningsEarnings for the Year Ended Dec. 31, 1939
perating profits after charging $\$ 2,154$ for depletion of timber
Income from investments
Profit-,
$\$ 435,055$
900

Total amount paid as counsel \& legal fees \& executive remun
eration -.-.-. bed debt.-
Interest on bonder
Provision for depreciation
$\$ 435,955$
3,000
32,295
313,642
32500

Balance Sheet Dec. 31,1939
Assets-Property account (net), $\$ 7,321,033 ;$ investment, $\$ 20,000 ;$ insupplies, on hand, on consignment and in transit, 8894,364 ; trade account and bills receivable less reserve. $\$ 6,393, \$ 1,190,416$; cash at banks and on hand, $\$ 13,743$; expenditures chargeable to future operations, $\$ 147,426$ Liabilities- $6 \%$ first mortgage sinking fund gold bonds maturing 1950 ,
$\$ 3,130.500 ; 7 \%$
general mortgage sinking fund gold bonds maturing $1,223,500$; deferred liabilities, $\$ 957,165$; bank loans (secured), $\$ 1,609,000$ $\$ 11,110 ;$ special reserve, $\$ 338,419 ; 7 \% \%$ cumulative preference shares (par $\$ 100$ ) $\$ 556,200 ;$ common stock ( 100,000 no par shares), $\$ 3,000,000$; total,

Brockton Gas Light Co.-Earnings -

Calendar Years-
Calendar Years-
Opers earnings expenses \& taxes_-
Net earnings.
Other income
Gross income...
Income deductions
Net income.
Balance.
Balance

Brown Consolidated Petroleums, Ltd.-Chanaes Name Bro

Income Account for 15 Months Ended Dec. 31, 1939
Income from net royalties --...-. --
$\$ 49,793$
of acquisition of interest therein 74,991
Total income
 8124,784
26,125

## Net profit

Net profit. $\$ 6,135 ;$ reserve for loss on investments, $\$ 1,000$; provision fo
income taxes (est.), $\$ 3,903$

Assets-Cash in banks, $\$ 170,820$; miscellaneous accounts, $\$ 43,004$ investments at cost. less amounts written off Brown Oil Corp., Ltd., 100,000 shares (market value $\$ 17,000$ ), $\$ 18,000 ;$ D. \& D. Royalties, Ltd.; 6 units,
$\$ 12.439$ United No. 5 Well, 91 nits, less depietion, $\$ 257,258 ;$ miscel
laneous (less amount written off of $\$ 1,000$ ), $\$ 6,041$ deposits, $\$ 436$; investment receivable, contingent ( 100,000 shs. Brown Oil Corp. Ltd.), development expenditures, $\$ 1,128,031$; petroleum and natural gas leases
diza and sub-leases, at cost, $\$ 712,629$; organiza
Liabilities-Bank loan, secured, $\$ 37,500$; accounts payable, $\$ 70,351 ;$ reserves for depletion, $\$ 345,452$; capitai stock ( $1,476,940$ shares, no par, capital surplus, $\$ 68,133$; minority interests (in capital and surplus of subsidiary companies, $\$ 447,390$; in net royalties on production, $\$ 74.500$ )

Buckeye Union Oil Co.-Earnings-
Earnings for the Year Ended Dec. 31, 1939
Oil and gas sales
Profit_
Other inc $\$ 6,148$
1,958
Total income
Losses and abandonments
Dospletion.
Depreciatio
Net loss
Comparative Balunce Sheel Dec. 31,1939
Assets-Cash, 82,558 ; inventory oil, 81,905 .a accounts receivable, 813,016 ;



(F.) Burkhart Mfg. Co.- $\$ 1$ DividendDirectors have declared a dividend of $\$ 1$ per share on the common
stock, par $\$ 1$, payable July 1 to holders of record June 21 . This compares with 50 cents paid on Nov. 25, 1939;70 cents paid on Oct. 1, 1939; 50 cents paid on July 1, 1939; 30 cents paad on Aprin 1, 1939, and 50 cents paid on Nov. 25,1938 , this latter being the first dividend paid since Jan. 1,1938 ,
when 5 N cents per share was distributed. See V. 14, p. 4111 for detailed record of previous dividend payments.- V .149, p. 3255.

Cable Electric Products, Inc.-Earnings-
[Including Marks Products Co., Inc.] Cons oliddted Incme Accunt Year Ended Apill 30, 1940

disesales (less returns, discounts and allowances) | Merchandise sales |
| :--- | :--- |
| Lebors material and overhend costs |
| Depreciation (machinery, plant and equipment) |





Net profit. $\$ 1,200$
11,649
Net profit
$\$ 49,551$
Consolidated Balance Sheet April 30,1940
Assets-Cash in banks, $\$ 55,510$; special deposit (United States Corp. Co.),
22,756; accounts receivable, $\$ 116,924 ;$ merchandise inventories, $\$ 231,341$; supplies iniventory, $\$ 1,434$. stockss and securities (at current market), $\$ 313$;
sundry receivables, $\$ 1,372$;ixed, permanent and other assets (less deprecia-

 8128,024; capitals.
Canada Dry Bottling Co. of Cuba-Transfer Agent The Continental Bank \& Trust Co. of New York has been appointed
United States transfer agent for 110,000 shares of the $\$ 2$ par common stock of this company.-V. 146, p. 3490 .
Canadian Airways, Ltd.-Earnings-
[Including Partly-Owned Subsidiary-Quebec Airways, Ltd.]

| Operating revenues | \$942,920 |
| :---: | :---: |
| Operating, selling, administrative and general expense | 5,321 |
| Legal expenses | 5,3210 |
| Executive salaries | 22.759 |
| Retirement expense |  |
| Operating loss | $\$ 217,400$ 518 |
|  |  |
| Total loss. | \$217.917 |
| Profit on sale of inves | 7,87 |
| Net loss | 10,043 |
| ovision $f$ | 1,321 |
| Loss for year | \$211,370 |

Consolidated Balance Sheet Dec. 31, 1939
Asset-Cash, $\$ 24,537$; accounts receivable (less reserve), $\$ 151,740$; in-
ventories, $\$ 104.680 ;$ aircraft, engines and other equipment (less retirement reserve of $51,002,031$ ), 462,745 ; land and structures (less retirement reserve of $\$ 117,944$ ). $\$ 349.951$; deferred charges, $\$ 3,882$; good will, $\$ 951,804$; organi

 573 ; capital stock ( 129.753 no par sh
total, $\$ 2,102,817$. V. 150, p. 1273 .
Canadian Colonial Airways, Inc.-Stock Sold-New financing for the company was announced June 17 with the financing for the company was announced ( $\$ 1$ par) capital stock at an initial offering price of $\$ 6.75$ per share. The stock was offered by means of a prospectus as a speculation by a
group composed of Auchincloss, Parker \& Redpath; Dominick \& Dominick; G. M.-P. Murphy \& Co., and Stern, Wampler \& Co., Ine., each of whom had an equal participation in the underwriting. The issue was oversubscribed.
Application of Proceeds-Of the net proceeds to be received from the sale
of the shares of stock, the sum of approximately 8215.000 will be applied
 notes are now held by E. L. Cord. The underwriting agreement states
that Auchincloss, Parker \& Redpath has received from Mr Cord his assurance that he will accept such payment and release the chattel mortgages
securing the notes provided such payment is made not later than July 5 . 1940. Corporation has defaulted in the payment of instalments due Sepp. i thereof is due and payable on demand with interest to the date of payment.
The balance of such proceeds will be added to the general funds of the corporation which will be available towards the payment of the corporaorder from the Douglas Aircraft Co., Inc. It is anticipated that such obligations will have to be met in part by loans secured by filght equipment. The aggregate purchase price of these two planes will be approxi-
mately $\$ 225,000$, such cost being subject to adjustment for construction changes which may be ordered by the purchaser and agreed upon by the parties.
Canadi
Canadian Colonial Airways, Ltd. Pormerly a subsidiary corporation, and has paid the corporation $\$ 40,000$ in contemplation of such purchase. The payment of the balance will be subject to applicable Canadian exhange requirements.
Capitalization-At March 31, 1940 . Authorized Outstanding 1939 to Mant note, due serially June 1, $4 \%$ instalment note, due serially June $\overline{3}$, 1939 to May 3 3o1942,
 At the annual meeting on April 17, 1940 , the stockholders voted to inHistory and Business- Corporation was incorp. in Delaware, March 6 , 1928. It is the holder of Foreign Air Mail Contract No. 1 with the U. S. was Owned by the Aviation Corp. In that year in compliance wirht the Corp. was distributed by the latter to its stockholders The the Aviation express. The route presently operated is between New York N. Y., and Montreal. Canada, witt an inntermediate stop at Burlington, Vt., No certain Plights. Giving effect to changes inaugurated June 1 , 1904, the corporation
operates three round trips on week days, and two round trips on Sundays operates three round trips on week days, and two round trips on Sundays,
and the Canadian Colonial Airways, Ltdi., a former subsidiary operates one round trip daily. The combined services of the two companies, therefore, provide four trips each way on week days and three trips each way on
Sundays. The flight equipment of the corporation is used by the Limited company for most of its trips, pursuant to an operating agreement between the two parties. Mail is not carried on one of the corporation's daily The corpor
If The corporation has applied for the necessary approval of the authorities for the operation of a scheduled service between New Yorky. N. Y., and Toronto, Can, via Scranton, Pa. Elmira, Buffalo, and Niagara, Fands, or similar service by filing applications for authorization to serve all or part of the route described.
The corporation has recently been requested by the Atlantic Coastal Cities Air Service Commission to consider the possibility of extending its
routes southward from New York City via a number of Atlantic coastal cities to Nassau, B. W. I. This proposal has been taken under advisement. From May, 1934 until 1939 the operation of the corporation's route was conducted by American Airlines, Inc., under various agreements requiring
that company to furnish personnel, equipment and other facilities requiring that company to furnish personnel, equipment and other facilities required to carry on a mail. passenger and express service. The executive of 1939 the corporation took over the operation of its route te after ly part acquired from American Airlines. .nce. two Douglas DC-2 airplanes have of
which was later sold to the Limited company). At the present time the which was later sold to the Limited company). At the present time the corporation conducts all phases of its operation, excent overhaul of equinnext few months a company-owned radio station will be available in New
Prk. to Oct. 15,1939 , the corporation owned $100 \%$ of the canital stock
of the Limited ship by others than British subjects of stock of Canadian airline companies he corporation sold $51 \%$ of such capital stock to three directors of the Limited company who were citizens of Canada, one of whom was J. Ernest The sale price of such stock was $\$ 38.808$ (Canadian), anoroximately the book value thereof as at Dec. 31, 1938. Corvoration is informed that in Jan., 1940, the Limitpd comnanv split up its 1.00 shares of authorized shares from 57,000 shares to 100,000 shares, and that the additional 50.000 shares so authorized were thereafter sold to underwriters at $\$ 4$ (Canadian) per share and nublicly distributed in Canada, so that the corvoration now owns 24.500 shares, or $24.5 \%$ of the canital stock of the Limited comnany,
Underoriters-The names of the several principal underwriters are listed below:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Auchineloss. Parker \& Redanth. New |  |  |  |  |
|  |  |  |  |  |
| G M.-P. Murohy ${ }^{\text {d }}$ Co. Co. New York |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Total oper revenues. |  |  |  |  |
| Operating expenses. | 101.90 | 141.876 | 365.149 | 16.410 |
| Net over. prof | \$3,394 | loss | 85.781 | 83,758 |
|  | 211 | +134 | 177 |  |
| Total income Income deductions Extraordinary charges | 83.183 | loss \$16,65 |  |  |
|  | 1,621 | (96 |  | 4,994 |
|  |  |  |  |  |
| Net deficit -......... | \$4,804 | \$17,612 | \$6,853 | \$1,208 |
|  | Sheet | Sarch |  |  |
| Assets- Lab |  |  |  |  |
| Cash.- |  | Totes payab | and ace |  |
| Accounts receivable-trade. er current assets Funds held by Can, Col. Air |  | Accounts p a | e-tra |  |
|  |  | Acer |  |  |
|  |  | - |  | 6.971 |
|  | 56.250 | Capital stoc | ar \$1)...... | 199 |
| Investments ${ }_{\text {Flxed }}$ assets (less reserves)-: |  | Capital sur |  | 3.00 |
| Plued assed charges ------.. | 56,320 | Earned def |  | 65,446 |
| Total | \$531,437 | Tota |  | \$531,437 |
|  |  |  |  |  |
| Canadian Light 8 | \& Pow | -E | gs- |  |
| Gross income from all sources. | 1939 | 1938 | 1937 | 1936 |
|  |  |  |  |  |
|  |  |  |  |  |
| Interest on bonds | 139,15 | 140,27 | 14,463 | 143,16 |
| Net revenue. ansf, to deprec. res've | $\begin{array}{r}132,699 \\ 90,000 \\ \hline\end{array}$ |  |  |  |
|  |  |  |  | 62.000 |
|  | 48 | ${ }_{33} 8$ | \$40, |  |

Balance Sheet Dec. 31, 1939
 movable plant and stores. \$1,34; cash; \$108,187, call charges, $\$ 56,981$;
 payable and accrued charges, $\$ 14,450$; bond interest and dividend payable
 total, \$7,211,783.-V. 149, p. 3867.

## Canadian Converters Co., Ltd. (\& Subs.)-Earnings-




 standing cap. stk. out $\begin{array}{rrrr}17,335 & 17,335 & 17,335 & 17,335 \\ \$ 3.59 & { }^{\text {Nil }} & \$ 0.50 & \$ 0.07\end{array}$ Earns.per sh. on 8100 )
$\mathbf{x}$ Depreciation only
Assets-Real estate Balance Sheet April 30, 1940
 stores, ,cc. 248.271 : bills receivabivable, less reserve for bad and doubtfui 14.168: prepaid insurance, $\$ 9,893^{\circ}$. tot Liathilitie-Capital stock (par \$ \$100, \$1, \$33,500; bank loans, $\$ 100,000$; accounts payable, $\$ 58,410$; reserve for taxes, $\$ 31,114 ;$ accrued wages,
$\$ 12,808 ;$ earned surplus, $\$ 490,698 ;$ total, $\$ 2,426,531 .-$ V. $150, \mathrm{p}, 3654$.

Canadian National Ry.-EarningsEarnings of the System for the Week Ended June 14

Canadian Pacific Ry.-Earninqs-
Earnings for the Week Ended June 14

Canadian Vickers, Ltd.-Earnings-


| b. 29.40 | \$2 |
| :---: | :---: |
| 15:390 | 15 |
| 194,782 | 190 |
| 20,000 1.640 | $-1.32$ |




Deficit at end of period_.......................... | 1.598 .327 |
| :---: |
| $\$ 1$ |
| 1592.055 | Balance Sheet as at Feb. 29, 1940

Assets-Cash on hand and in bank. \$4.505: amount due under agreements
 reserve), $\$ 717,774$; work in progress at cost, inus overhead, $\$ 2.020,929$ (ess
amount invoiced thereon, $\$ 1.88 .8799$, $\$ 132,199:$ inventory of fnished stock, stores and supplies, \$417, 831 department of public works, subsidy accrued, 816,154 , tender guarantee deposits, $\$ 60.000$ cash on denosit with
trustee for bondholders. $\$ 105.065$ deferred charges, $\$ 78.285$ investment and advances to wholly owned subsidiary company: $\$ 372.124$ : other ' Invest ments, 1772,312 ;consignment stock as per contra, $\$ 3.61$; Pixied assets (less
depreciation reserve of $\$ 2,447,033), \$ 4,324,875$; sundry claims, $\$ 12$ 301; depreciation reserve of
totat, $\$ 6.507,040$. Liabi ities-Bank loan (secured) $\$ 401,104 ;$ accounts and bills nayable,
$\$ 16,121 ;$ Dominion, Provincial and municipa taxes with interest $\$ 1011,260$; bond interest, due and unpaid, \$161,926, deferred liabilite, \$15.000; consignment accounts payable as per contrat a,
$\$ 2.506,500$ reserves. $\$ 84,844: 7 \%$ cumulative redeemable preferred stess $(\$ 100$ par), $\$ 2.000,000$ : common stock ( $53 . \mathrm{CO0}$ shs no par), $\$ 2,415,000$, deficit, $\$ 1,598,326$; total, $\$ 6,507,040 .-\mathrm{V} .149, \mathrm{p} .3548$.
Capital City Products Co.-To Pay 30-Cent DividendDirectors have declared a dividend of 30 cents per share on the common stock, payable June 25 to holders of record June 24 . Dividends of 15 cents
were paii on March 30 , Iast, like amounts Dec. 27 , 1939 and on Oct. 15 , une 27 and April 11, 1938
Caterpillar Tractor Co.-Earnings-



Net profit before Federal taxes -

Net profit_-....-..- $\$ 6,939.705 \$ 8,494,523 \quad \$ 6,651,993 \times \$ 11,269,948$ $\mathbf{x}$ Before deducting provision for any amount which may become due for surtaxes on undistributed earnings, carried to surplus.

## $1940 \begin{aligned} & \text { Balance Sheet May } 31 \\ & 1939\end{aligned}$

 Notes \& accts. rec.

| leser reserve. |  |  |
| :--- | :--- | :--- | :--- |
| nventories | $8, \ldots, 143,327$ | $9,546,426$ |

pats., trade-marks and goodwill.
$\times$ Land goodwill bullings,
Lequppment, \&c, $19,876,476$ 19,949,109
Rrepald insurance. Prepald insurance,
taxes,
$35,023-41,639$
$\begin{array}{lll}\text { coounts payable. } & 2,134,772 & 1,917,040\end{array}$ ccrued payroll \& $\begin{array}{llll}\begin{array}{l}\text { expenses_-_-_- } \\ \text { Res. for } \\ \text { taxes }\end{array} & 1,029,727 & 281,256 \\ \text { Federal } & 1,919,419 & 1,287,291\end{array}$



 Earned surplus...- $16,944,167$
Total ...........51,250,723 $52,199,482$ (otal-.........51,250,723 $52,199,482$


Carolina Clinchfield \& Ohio RR.-RFC Sells $\$ 14,-$ 150,000 Note-
Jesse Jories, Federal Loan Administrator, announced June 20 that the Reconstruction Finance Corporation had sold the $\$ 14,150,000$ note of the
company to a group of midwestern banks headed by the Continental Illinois company to a group Trust Co., Chicago
National Bank \& . Ther annum, was sold on a basis to The note, which bears interest at $3 \%$ per annum, was sold on a basis to
yield the purchasers $2 \% \% \%$ per annum on $\$ 10,000,000$ and $1 \% \%$ per annum
on $\$ 4,150,000$ of the principal amount of the note, the banks having the right to resell to the corporation and the corporation the right to
the $\$ 4,150,000$ principal amount at any time.-V. 150, p. 2249

Celanese Coro. of America-Bond Chanqes Voted-
At a special meeting of stockholders held June 20 the holders of both common and incorporation by which the outstanding prior preferred stock may be redeemed at any time, without prior notice, providing the company
deposits in a bank an amount equivalent to $\$ 120$ a share, plus dividends deposits in a bank an amount equivalent to $\$ 120$ a share, plus dividend accrued to a dividend other funded obligations up to $\$ 50,000,000$. It was announced that approval
of $62 \%$ of the required two-thirds of prior preferred stockholders was on of $62 \%$ of the required two-thirds of prior preferred stockholders was on
hand and that arrival of proxies from Europe had been delayed by war hand and that arrival of proxies from until June 27 to afford time for the conditions. The meeting ad of additional proxies.-V. 150, p. 3655 .

Central Arizona Light \& Power Co.-EarningsCatendar Years-
operating revenues

 | - 84, |
| :--- |
| op. |
| ts. | Property retirement reserve approp

Amort. of limited-term investments. | Net operating revenues........... | $\$ 1,090,299$ | $\$ 899,161$ | $\$ 892,985$ |
| ---: | ---: | ---: | ---: | ---: |
| Other income (net) | 18,512 | 115,286 | 143,376 | Gross income_-..-. --............... Other interest

Interest charged to construction.-.

Nivs. on $\$ 7$ preferred stock-.......... Divs. on $\$ 6$ preferred stock $\begin{array}{ll}\text { tock......-. } & 650,000 \\ \text { Balance Sheet Dec. } 311939\end{array}$ Assets-Plant, property, and equipment, $\$ 14,441,223 ;$ cash, $\$ 147,634$;
special deposits, $\$ 21,158 ;$ working funds, $\$ 10,700 ;$ notes receivable, $\$ 49$; accounts receivable, $\$ 493,081$; materials and supplies, $\$ 217,153$; prepayments, $\$ 13,392$; deferred debits, $\$ 764,292$; reacquired capital stock ( 12 shs. $\$ 7$ preferred and 501 shares $\$ 6$ preferred), $\$ 51,088 ;$ total $\$ 16,159.770$.
Liabilities- $\$ 7$ cumulative preferred stock, $\$ 745,236 ; \$ 6$ cumulative preferred stock. $\$ 976,420$; common stock $(840,000$ shares), $\$ 1,535,000$; longterm debt, $\$ 6,500,000$; accounts payable, $\$ 133,917$; matured long-term debt
and interest (cash in special deposits), $\$ 1,058 ;$ customers' deposits, $\$ 156,171$; taxes accrued, $\$ 592175 ;$ interest accrued, $\$ 23,015 ;$ other current and accontributions in aid of construction, $\$ 136,852$; capital surplus, $\$ 29,182$

| $\text { Period End.IMay } 31 \rightarrow 1940-\text { Mon }$ |  | 19 | 1940-12 M | s.-1 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues...- | \$592,547 | \$540,540 | \$7,655,687 | \$6,942,924 |
| Operating expenses | 192,809 | 181,217 | 2,716,251 | 2,420,576 |
| State \& municipal taxes. | 64,545 | 61,778 | 761,877 | 720.974 |
| Social security taxes | 4,223 | 3,806 | 48.773 | 48,071 |
| Federal (incl. income tax) taxes | 40,713 | 30,621 | 507,718 | 420,207 |
| Net operating income. | \$290,257 | \$263,118 | \$3,621,068 | \$3,333,096 |
| Non-oper. income (net). | 2,683 | 3,650 | 36,158 | 46,642 |
| Gross income | \$292,940 | \$266,768 | \$3,657,226 | \$3,379,738 |
| Bond interest | 113,458 | 109,292 | 1,336,778 | 1,319,789 |
| Other interest (net | Cr2,280 | Cr6,213 | Cr18,726 | Cr13,191 |
| Other deductions | 14,432 | 15,325 | 179,258 | 181,425 |
| or | \$167,330 | \$148,364 | \$2,159,916 | \$1,891,715 |
| Pref. div. requirements. | 108,099 | 108,099 | 1,297,182 | 1,297,182 |

## Central Power Co.-Dividends-

Directors have declared a dividend of $\$ 3.50$ per share on the $7 \%$ cumuof the company, payable July 15 to stockholders of record at the close of
business on June 29 . Dividend accumuiations in arrears after the current payment will ag gregate $\$ 5.25$ per share on the $7 \%$ cumulative preferred stock and
share on the $6 \%$ cumulative preferred stock.-V. 150, p. 3041 .

Central States Edison, Inc. (\& Subs.) - Earnings-

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Total gross revenues. | \$438,697 | \$425,951 | \$412,305 | \$378,698 |
| Operating expenses. | 243,458 | 225,447 | 216,027 | 194,952 |
| Maintenance | 26,397 | 21,519 | 30,597 | 31,850 |
| Depreciation | 51,575 | 49,000 | 49,530 | 41,610 |
| Taxes | 40,481 | 35,233 | 30,830 | 27,795 |
| Net oper. income | \$76,786 | \$94,752 | \$85,321 | \$82,490 |
| Non-oper. income. | 2,584 | 2,228 | 2,527 | 4,571 |
| Gross income. | \$79,371 | \$96,980 | \$87,849 | \$87,062 |
| Miscell. int. charges | 1,961 | 2,103 | 2,159 | 690 |
| Int. on Central st Edison, Inc., colla trust bonds. | 45,469 | 48,219 | 50,616 | 52,205 |
| Net income. | \$31,941 | \$46,659 | \$35,074 | \$34,167 | ments and special deposits, $\$ 3,548$; cash and working funds, $\$ 111,738$ United States savings bonds, $\$ 15,100 ;$ accounts receivable (net), $\$ 46,868$ materials and supplies, $\$ 29,255$; prepaid accounts, $\$ 5,011$; cash' in closed

banks (net), $\$ 36 ;$ total, $\$ 1,651 ; 641$. Liabilities-Long-term debt, $\$ 901,450 ; 6 \%$ mortgage note (installment
payable in 1940), $\$ 1,000$; accounts payable, $\$ 11,318$; accrued interest on ong-term debt, $\$ 15,024$; other accrued interest, $\$ 699$; accrued taxes reserve for retirements and depletion, $\$ 305,089$; contributions for extensions, $\$ 1,651,641$-V. 150, p. 2812


Pref. div. requirements
V. 150, p 3196 .

## Chicago Daily News-Initial Preferred Dividend-

 $5 \%$ referred stock, payable July 1 to holders of record June 20 .-V. 150 ,Colorado Sponsors, Inc.-Kegisters with SEC-
See list given on first page of this department.

Central Vermont Ry.-Earnings| Period End. May 31- | 1940-Month-1939 |  |
| :---: | :---: | :---: |
| Railway oper, revenues- | $\$ 600,880$ | $\$ 534,840$ |
|  |  | 431,375 |

## 1940-5 Mos. -1939 $\$ 2,876,558$ $\$ 2.886,477$ $2.040,274$

 Railway oper. expenses$\qquad$
Net revenues from rail-
way operations.-.
Railway tax accruals.-Railway oper. income-
Hire of equip,, rents, \& Net ry. oper, income.
Other income (net)
$\$ 169,505$
24,792
$\$ 113.901$
28.861
$\$ 636.284$
121.596
$\$ 326,481$
136.646

| \$144,713 | $\$ 85,040$ 42,837 |
| :---: | :---: |
| \$103.577 | \$42,203 |
| Dr3,236 | Dr2,290 |

$\$ 514,688$
190,034 $\$ 189,834$
177,102 Income available for fixed charges.-. Net deficit.
$-\mathrm{V} .150, \mathbf{p} .3196$. $\$ 100,34$
103,72 839,913
105,294 $\begin{array}{r}\$ 314,249 \\ 517,977 \\ \hline\end{array}$ $\begin{array}{r}\$ 4.118 \\ 524.582 \\ \hline\end{array}$

Chicago \& Illinois Midland Ry.-Securities AuthorizedThe Interstate Commerce Commission on June 17 authorized the company to issue not exceeded serial notes, $\$ 2,150,000$ of $5 \%$ unsecured seriai notes, and $\$ 1,000$ c.00 common stock (par $\$ 100$ ), such securities to be sold for cash at par and the proceeds used to redeem outstanding indebtedness argrexating $\$ 6,950.000$, and to reimburse the treasury to the extent of
$\$ 350,000$ for expenditures heretofore made in retiring first mortgage bonds. The report of the Commission says in part:
The appicant is contrimed through stock ownership by the Common-
waith Edison Co., all of its 40,000 shares of capital stock (par $\$ 100$ ) wealth edison the exception of directors' cualifying shares, being owned by that with tany. As of March 31, 1940, its lon 2 -term debt aggregated $\$ 6,950,000$, company $\$ 4$ A0, 000 was first mortgage 0 - year sinking fund $41 / 2 \%$ bonds,
of which
series $\mathrm{A}, \$ 1,500,000$ was $6 \%$ income debentures, and $\$ 750,000$ was a $5 \%$ series $\mathrm{A}, \$ 1,500,000$ was
notet
the ise ap for that purpose the notes and capital stock.
to
The $21 / \%$ unsecured notes will be dated June 1,1940 , will bear interest at the rate of $21 / \%$ per annum, payable semi-annually, will mature in
amounts of $\$ 20,000$ on June 1,1941 , and $\$ 200,000$ on each successive amountso and including June 1, 1950 , and wil be redeemable in wholeo
June 1 to
in part on the first tay of in part on the first day of any month on 10 days' Written notice to the original pund a premium of $3 \%$ of the principal amount, reduced successively by
 The $4 \%$ unsecured notes will be dated June 1, 1940, will bear interest at
 from 1941 to 191. They will be redeemahle in, whole at any time or in
part from time to time, provided none of the $214 \%$ serial notes are outpart from time to t'me, provided none of the $21 / \%$ serial notes are out-
standing, by the payment of the principal and accrued interest to the date of redemption. They will also contain appropriate provisions for the of redemption. They with also contain appropriate provisions
subordination thereof, both as to principal and interest, to the $21 / 4 \%$ serial notes.
The $5 \%$ unsecured notes are to be dated June 1, 1940 are to bear interest at the rate of $5 \%$ per annum, payable semi-annually, and are to mature in
varying amounts on Dec. 1,1951, and on June to 1956 . They will be redeemable in whole at any time or in year from 1952 to time, provided none of the $21 / 4 \%$ serial notes are or in part from time These notes are also to contain appropr ate provisions for the subordination thereof, both as to principal and interest, to the $21 / 4 \%$ serial notes.
The $\$ 2000.000$ of $214 \%$ serial notes will be sold in varying amounts for The $\$ 2,000.000$ of $21, \%$ serial notes will be sold in varying amounts for
cash at their principal a mount to five Chicago banks; the $\$ 2,150.000$ of $4 \%$ serial notes will be issued to the Commonwealth Edison Service Annuity Fund, Public Service Co. of Northern Illinois Service Annuity Fund,
Illinois Northern Service Annuity Fund, Chicago District Electric GeneratIllinois Northern Service Annuity Fund, Chicago District Electric Generating Corp. Service Annuity Fund, and Commonwealth Edison Mutual amount, and in the respective amounts shown in the application. The
$\$ 2,150,000$ of $5 \%$ serial notes and the $\$ 1,00,000$ of capital stock are to be issued to the Commonwealth Edison Co. for an equal amount of cash volved in these sales.-V'. 150, p. 3504 .
Chicago Milwaukee St. Paul \& Pacific RR.-Certificates The Interstate Commerce Commission has authorized the company to
issue $\$ 5.000,000$ of secured $13 / \%$ trustees' certificates of indebtedness to be sold at par and accrued interest. Proceeds are to be used to purchase a like principal amount of equipment trust certificates of the Chicaqo
Milwaukee \& St. Paul Ry, and the Chicago Milwaukee St. Paul \& Pacific RR.
Federal Judge James H. Wilkerson has authorized the trustees to issue
$\$ 5,000,000$ of indebtedness certificates at $13 / 4 \%$ interest.-V. 150, p.3815.

Chicago Railway Equipment Co.-Preferred DividendDirectors have declared a dividend of $433 / 4$ cents rer share on account of accumulations on the $7 \%$ cumulative preferred stock, Far $\$ 25$, pavable
July 1 , to holders of record June 21 . Like amount was paid on March 31, last; dividend of $\$ 1.75$ was paid on Dec. 26,1939 and last previous dividend
was made on Dec. 18,1937 , and amounted to $\$ 3.061 / 4$ per share.-V. 150 , was made
p. 2718.

## Cincinnati Street Ry.-Earnings-

 $\begin{array}{lllll}\mathbf{x} \text { Net income.-- } & \$ 17,792 & \$ 11,597 & \$ 53,431 & \$ 28.899 \\ \mathbf{y} \text { Earnings per share-.-- } & \$ 0.04 & \$ 0.02 & \$ 0.11 & \$ 0.03\end{array}$ $\times$ After depreciation, interest, Federal income taxes, \&c. y On 475,233 x After depreciation, interest, Federal income tax
shares of capital stock, $\$ 50$ par.-V. 150, p. 3816 .

Cincinnati Tobacco Warehouse Co.-Initial DividendDirectors have declared an initial dividend of 50 cents per share on the
common stock, payable June 21 to holders of record June 17.-V. 141, p.


Balance Sheet April 30, 1940
Assets-Cash, $\$ 331,664$; United States Government bonds (at cost),
$\$ 10,137$; accrued interest receivable, $\$ 1,058$; accounts receivable, $\$ 2,899$; $\$ 212936$; $\$ 3,933$; contracts receivable, $\$ 500$; mortgages receivable $\$ 21,936 ;$ securities (as per books), $\$ 7,972 ;$ land, $\$ 1,878,757$; buildings,
$\$ 8,942,418 ;$ exuipment (as per books), $\$ 92,349$; deferred charges, $\$ 97,150$ sotal, silitis81,778.
Liabilites-
Liabilities-Accounts payable, $\$ 21,002$; accruals, $\$ 104,497$; deferred credits, $\$ 8,938 ;$ mortgages payable on land and buildings, $\$ 1,895,725$
deferred credit on sale of property, $\$ 199.211 ;$ reserve for depreciation, $\$ 3,648,661 ;$ other reserves, $\$ 500$; capital stock (par $\$ 10$ ) $\$ 4,255,690 ;$ surplus
$\$ 1,447,553 ;$ total, $\$ 11,581,778$. $\mathrm{V}, 149$, p. 3713 .

Clorox Chemical Co.-Extra Dividend-
Directors have declared an extra dividend of $121 / 2$ cents per-share payable
June 25 to holder June 25 to holders of record June 18 . Regular quarterly dividend of 75
cents per share, which had been previously declared, bears the_same dates.
-V. 149, p. 1909 .

Columbia Broadcasting System.-Official ResignsFrederic A. Wiilis. Assistant to thinstem.- President, hanar resigned to to accept
election as Vice-President or the Thompson Automatic Ams Corp. and tits


## Columbia Pictures Corp.-Earnings-

Net profitit after all chgs
9 Months
Mar.



 Columbia ise enaeavoring to maintain such control over its production activi ties as is possible with the object of being able to adjust same to changes
which may be necessitated by the present disturbed world-wide economic conditions.-V. $\mathbf{1 5 0}, \mathbf{p .} 3198$.
Columbus Foods Corp.-Earnings -
Sales (own pack) Income Statement Year Ended April 30, 1940
Cost of sales (own pack)
Net income on canning operations.................................
$\qquad$ Total income
Other expense
 $\$ 64,577$
22.615
6,811 Net income for year
Preferred dividend paid $\qquad$ $\$ 35,150$
7,255 Note-Depreciation is deducted in the above statement amounting to
$\$ 34,677$. Balance Sheet April 30, 1940
Assets-Cash in banks and on hand, $\$ 30,635$; receivables (less allowance for $\$ 6,850$; other current assets, $\$ 41,525$; land, buildings and equipment (les depreciation), $\$ 357,273$; other assets, $\$ 6,089$; total, $\$ 869,338$.
Liabilities Liabilities-Notes payable, banks, $\$ 75,000$; accounts payable, $\$ 12,052$; stock ( 8,291 shares no par @ $\$ 50$ each), $\$ 414,550$; common stock $(24,095$ shares no par @ $\$ 10$ each), $\$ 240,950$; reserve for preferred stock sinking

Commercial Mackay Corp.-Listing-
The New York Stock Exchange has authorized the listing of \$7,489,100
income debentures due April 1, 1969 (with and without warrants income debentures due April 1, 1969 (with and without warrants to pur chase common stock of American Cable \& Radio Corp.) upon notice of
delivery under the terms of a plan of reorganization of Postal Telegraph \& Cable Corp.
primarily in the transmission of telegrams whose subsidiaries are engaged primarily in the transmission of telegrams in international and domestic
services. It was organized on May 10,1939 in Delaware, with perpetual existence, pursuant to a plan of reorganization dated Sept. 21,1938 and amended, proposed in the
Capizalization-The amount of the total authorized capital stock of the corporation is 1,000 shares of common stock without par value. Pursuant to the reorganization plan of Postal and Associated, the corpora-
tion on Jan. 31, 1940 issued and delivered all of the authorized shares of tapital stock, agreed to issue and deliver $\$ 8.107,300$ of income debentures and assumed, certain obligations as guarantor in consideration of the transfer to it of all of the outstanding shares of the capital stocks of Commercial
Cable Co., the Commercial Cable Co., Ltd., Mackay Radio \& Telegraph Co. (Del.) and Mackay Radio \& Telegraph Co. (Calif.) and $25 \%$ of the other property, cash and a claim against Mackay Radio \& Telegraph Co
The corporation and its subsidiaries have funded debt and mortgages outstanding as follows
Commercial Mackay Corp., income debentures due April 1, amount retired by sinking fund, $\$ 618,200$, $\$ 8,107,300$; less
a fackay Radio \& Telegraph Co. (Del.) purchase money mort $\$ 7,489,100$ $\begin{array}{llll}\text { gages due June 8, 1941.-.-. (Del.) purchase money mort- } & 100,000\end{array}$ Consolidated Income Account for Three Months Ended March 31, 1940


 Interest on income debentures. $\$ 146,765$
9,859
77923

Net income for period................................................... $\$ 59,183$ Corporation acquired its assets and commenced business as of Jan. 31 .
1940 and therefore consolidated net income for the month of Jan., 1940 in the amount of $\$ 76,274$ is included in the above statement on a pro forma

Commonwealth Edison Co.-Weekly Output-
The electricity output of the Commonwealth Edison Co. group (intercompany sales deducted, kilowatt hours compared with $132,571,000$ kilowatt hours in the corre sponding period last year, an increase of $11.0 \%$.
The following are the output and percentage comparisons for the last



Consolidated Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 5.343,741 ;$ investments, $\$ 1,-$ 461,942 ; casn in banks and on hand, $\$ 163,81$; cash on deposit for payment
of interest on funded debt, $\$ 33,987 ;$ customersaccounts receivable, $\$ 281,944$; due from affiliated companies, $\$ 40,263 ;$ miscellaneouns receeivable, $\$ 281,944$;
diventories of liquefied petroleum gas and appliance merchandise, $\$ 10,012$; Liabilities- Funded debt of subsidiary, $\$ 2,29,075 ;$ total, $\$ 9,830,121$. Commonwealth Gas Corp, of subsidiary, $\$ 2,788,000$; funded debt of 4\% collateral sinking fund note of Commonwealth Gas Corp., $\$ 25,000$; notes payable, $\$ 283,200 ;$ accounts payable, $\$ 166,788$; accrued payroll;
$\$ 14,449$; accrued interest, $\$ 63,719$; provision for Federal, State and local
taxes, $\$ 106,015$; other current liabilities, $\$ 21,215$; deferred credit, $\$ 23,781$ minority interest in capital stock and surplus of subsidiary companies,
$\$ 17,260 ;$ capital stock ( $\$ 1$ pary, $\$ 926,426$; paid-in surplus, $\$ 184$; earned $\$ 117,260$; capital stock $(\$ 1$ pary, $\$ 926,426 ;$ paid-in surp
surplus, $\$ 261,682$; total, $\$ 9,830,121$.-V. 148, p. 3841 .

Commonwealth \& Southern Corp. (\& Subs.)-Earns. Period End. May 31- 1940-Month-1939 1940-12 Mos.-1939
 $\begin{array}{lllll}\text { Oper. exps. \& taxes } \\ \text { Prov. for deprec.\&amort. } & 6,617,045 & 1,505,028 & 5,762,818 & 78,730,767 \\ 1,366,628 & 17,250,349 & 15,625,826\end{array}$ $\begin{array}{cccccc}\text { Gross income } & 3,986,978 & 4,004,003 & 50,128,229 & 48,908,688 \\ \text { Int. \& other deductions. } & 2,979,788 & 3,011,518 & 36,417,157 & 36,390,623\end{array}$ $\begin{array}{llllll}\text { Net income } & 1,07,190 & 992,485 & 13,711,072 & 12,518,065 \\ \text { a Divs. on pref. stock..- } & 1,049,812 & & 749,796 & 8,997,655 & 8,997,505\end{array}$ Balance -.........- $257,378-242,689-4,713.417 \quad 3,520,560$ a Reflects deduction for full preferred stock dividend requirement at the
rate of $\$ 6$ per share per annum. Dividends were paid in full to Jan. 1, and at the rate of \$3 per share per annum since that date
Note-The electric properties of Tennessee Electric Power Co. and Southern Tennessee Power Co. were conveyed on Aug. 15, 1939 to the Tennessee Valley Authority and other public agencies, and those companies have been
dissolved and are in process of liquidation, which will involve a substantial loss. Accordingly, the income accounts of said companies and all interest and dividends received from them by Commonwealth \& Southern Oorp.
have been eliminated for all periods from this statement of consolidated income
Weekly Output-
The weekly kilowatt-hour output of electrical energy of subsidiaries conditions of territory served, for the week ended June 13, 1940 amounted to $154,416,263$ as compared with $135,670,946$ for the corresponding week in
1939 , an increase of $18,745,317$ or $13.82 \%$. The 1939 figure does not include the output of the Tennessee Electric Power Co., the electric properties of which were sold on Aug. . 5.1939 to the Tennessee Valley Authority
and other governmental agencies.

Monthly Output-
Gas output of the Commonwealth \& Southern Corp. system for the month of May was 1,345,232,200 cubic feet as compared with $1,154,727,200$ ended May 31, 1940 , the output was $9,007,932,100$ cubic feet as compared with $7,429,683,700$ cubic feet for the corresponding period in 1939 , an
increase of $21.24 \%$ Total output for the year ended May 31,1940 was the year ended May 31,1939 compared Electric output of the Commonwealth \& Southern Corp. system for the
month of May was $707,702,330 \mathrm{kwh}$ as compared with 631,052 . 093 kwh for May, 1939, an increase of $12.15 \%$. For the five months ended May 31 , 1940 , the output was $3,550,530,839 \mathrm{kwh}$. as compared with $3,076,214,282$
kwh . for the corresponding period in 1939 , an increase of $15.42 \%$. Total output for the year ended May 31,1940 was $8,319,496,907 \mathrm{kwh}$. as com-
pared with $7,198,479,362 \mathrm{kwh}$. for the year ended 'May 31 1939, an in crease of $15.57 \%$. The above excludes the output of the Tennessee Ele
electric properties of which were sold in August, 1939.
SEC Denies Petition for Rehearing-
The Securities and Exchange Commission denied June 19 a petition of the
corporation for a rehearing on its motion to dismiss the proceeding for the corporation for a rehearing on its motion to dismiss the proceeding for the the "death sentence"' of the Holding Company Act
The Commission first construed the motion to dismiss as a request for information on motion to dismiss the proceeding. subsequently Commonwealth \& Southern asked for a rehearing on the motion.-V. 150, p. 3816.
Commonwealth Water Co.-Registers with $S E C-$ See list given on first page of this department.-V. 144, p. 3170.
$\begin{array}{llll}\text { Connecticut River Power } & \text { Co.-_E } & \text { Earnings- } \\ \text { Catendar Years- } & 1939 & 1938 & 1937\end{array}$ Sales of electric energy: 1939
$\$ 3112$ To N. E. Power Co..Operating rentals
Other oper
Total_-.-..-.......
Maintenance............
Trove for Fē.
Net oper. income-..--
Misc. non-oper. income-
$\$ 2,456,299$
4,858 $\begin{array}{llll}\$ 2,379,190 & \$ 2,465,539 & \$ 2,595,620 \\ 7,220 & 10,240 & 12,144\end{array}$ Gross income $\overline{\$ 2,461,158}$ $\$ 2,386,410$ \$2,475,780 $\frac{12,144}{\$ 2,607764}$ $\begin{array}{llllll}\begin{array}{llll}\text { Int. charges \& amort. of } \\ \text { debt disct. \& expense. }\end{array} & 1,018,654 & 1,002,098 & 1,021,955 & 1,158,852\end{array}$
 Portion of casualty res've no longer required...--
Total -.-.-.-.-. Discellaneous charges
Divs. on common stock_
Bal. of earned surplus. 26,818
$\$ 1,564,27$ $\overline{\$ 1,541,907} \overline{\$ 1,647,679} \overline{\$ 1,623,594}$ $\begin{array}{llllll} & \$ 31,923 & \$ 94,945 & \$ 157,595 & \$ 193,854\end{array}$ harquivalent to $\$ 2.27$ per share of common stock outstanding ( 603,440

court noted that dividends on the preferred had not been paid, although arrears on the issue now aggregate $\$ 3,526,062$. Under the plan, holders of the preferred shares will receive $95 \%$ of the that have accrued on the senior shares.
The plan contemplates having company obtain a loan of $\$ 1,350.000$ from the Reconstruction Finance Corp. to enable subsidiaries to undertake a
program of new construction and improvements. In addition, company program or a program to liquidate $\$ 370,523$ in outstanding assignments
will adopt and
and agreements, paying $\$ 100$ in settling each $\$ 95$ principal amount of these wild agreements, paying $\$ 100$ in s
abligations.-V. 150, p. 3656 .

## Consolidated Coppermines Corp.-Stockholders Chal-

 enge Election-Boudinot Atterbury and Phillip L. Carret, stockholders, on June
filed a proceeding in the Chancery Court at of the Delaware corporation law, against Consolidated Copperimines, Payne, , challenging the valididty of the thale, ed election of Burnam Lamond,
Leaman. Pane and Philip L. Carret, to the board of the corporation Peaman, Payne and philip L. Carret, to the board of the corporation
at a meeting last month. nd the petititioner Carret were not duly elected directors at the meeting and that the meeting was vold and of no effect for want of a quorum as required by the by laws and because the meeting was unlawfully conducted
by one other than the duly elected President of the corroration. The complaint says that the defendant Mr. Burnham presided although he petitioner Mr. Atterbury was President of the company.
The petitioners ask the court to order a new election.
Vice-Chancellor G. Burton Pearson Jf., acting for Chancellor William Watson Harrington, ordered
before July 6.-V. $150, \mathrm{p}, 3505$.
Consolidated Mining \& Smelting Co. of Canadax Ltd.Extra Dividend-
Directors have declared an extra dividend of 50 cents per share in addition
the regular semi-annual dividend of 50 cents per share on the capital the regular semi-annual dividend of 50 cents per share on the capital stock, par \&5, both payable July 15 to holders of record June 22 .
of $\$ 1$ were paid on Dec. 30,1939 and Dec. 31, 1938.-V. 149, p. 3713 .

Consolidated Paper Corp., Ltd.-Interest PaymentCompany announced that payment of interest on bonds and debentures At the recent annual meeting of shareholders it was stated that, while
the company's cash position as of April 30,1940 , was impossible to forethe company's cash position as of April 30,1940 , was impossible to fore-
cast. the prospects were that there would not be the requisite surplus over cast the prospects were that there would not be the requisite surplus over
the s10.000,000 working capital surplus to make a cash payment.-V. 149 .

## Consumers Gas Co.-Earnings-

| Caten | 1 | b1 |
| :---: | :---: | :---: |
| perating revenue | 1 | \$1,335,631 |
| Ordinary operating expen | 710,505 |  |
| Maintenance- | 44, ${ }^{442}$ |  |
| Provision for Federal income tax | 80,791 | 76,224 |
| Provision for other Feder | 7,520 | 6,5 |
| Provision for State and local | 65,063 | 60,521 |
| Operating incom | 370,829 | 357,295 |
| Non-operating | 30,718 | 24,503 |
| Gross incom | 01,547 | 381,799 |
|  | 316 1,659 | 1,561 |
| com |  |  |
| rvation |  |  |
| Balance transferred to surplu | $\begin{aligned} & \$ 394,429 \\ & 275,482 \end{aligned}$ | $\begin{aligned} & \$ 375.115 \\ & 353,395 \end{aligned}$ | a Credited to reserve for leased property retirements. b 1938 figure

Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $86,203,074$ investments, $\$ 20$, special deposits, 8864 ; temporary cash investments, 89,900 ; notes and loa
 Liabilities-Capital stock (par $\$ 25$ ); $\$ 5,521,800$; accounts payable
 lability, $\$ 2,100$; deferred credit, 82,925 ; reserves, $\$ 1,068,627 ;$ contributions
naid of construction, $\$ 26,173$; earned surplus, $\$ 135,449$; total, $86,979,835$. in aid of constructio

Continental Aviation \& Engineering Corp.-Common Stock Offered-The initial public financing of the corporation, recently formed subsidiary of Continental Motors Corp., was carried out June 18 by Van Alstyne, Noel \& Co. as underwriters, and is represented by $2 € 0,000$ shares of common stock ( $\$ 1$ par), priced at $\$ 3.25$ per share. Stock offered as a speculation.
Transfer Agents: Marine Midland Trust Co of New York and ConBank of that Manhattan Co., New York, Mand Hackley Uning Unen National Bank, Muskegon, Mich. Company has agreed to make application to list the shares of its common stock on the New York Curb Exchange upon request of the underwrite at any time within one year.
The proceeds of the financing will be used to furnish the company with tools, pat Corporation was incorp. in Virginia, May 13. 1940 for the purpose of accuiring from Continental Motors ail of its business and assets in conpower. These engines are of the soccalled "high output" type, developing power. These enginer are of the so-called "high output", type, developing
maximum horsepower from a given cylinder displacement, and of minimum maximum horsepower fro
weight per horsepower
The Importance or
huge new defense program of the Federal Government is indicated of the ing to the prospectus, by the fact that there are in this country today only three large producing sources of "high output" engines, in the face of an unprecedenever demand for powerful aircrart motors enabling planes to fly
at f seeds never Most American military a and naval aircraft engines are of the radial air-
cooled type. To eliminate part of the air resistance incident to the radial cooled type. To eliminate part of the air resistance incident to the radial Motors designed and developed a high output engine of the horizontal opposed type liguid cooled, and capable of being placed within the wing structure of airplanes. This engine, among others, was included among the
assets recently acquired by Continental Aviation \& Engineering Corp. from

Continental Motors. It has successfully completed a development test and is now ready for flight tests.
High output engines acqu High output engines acquired by the company from Continental Motors,
 nd naval aircraft and it is believed that a demand for such motors will exist regardless of war requirements.
88 years in the design. manufacture and sany, has been engaged for nearly he business of its arcratt dicure and sale of internal combustion engines made the company one of the leading manufacturers in the country of light ircraft engines. In addition, Continental Motors is supplying seven ylinder radial type engines of 220 and 250 horsepower, respectively, to the Department or use in combt $t$ aks Total assets of Continental Aviation \& Engineering Corp., valued at 712,192 are reprecented principally by land, buildings, equipment, dies,
ools, patterns and certain contracts from the United States $\mathcal{E}$, ccor ang to tha certain concracts Continental Motors, have been transferred to Continental Aviation \& Engineering Corp. Motors, which owns 27,00 shares or co company common stock uch stock. Upon completion of the present public financing, Continental Motors wiil continue to own more han $50 \%$ of coutstanding commo officers \& lirectors- Clarenece Reese. (Pres. \& Dir.); Lewis P. Kalb,
 Bachle, (V)-PTres.); Harold K. Yo. Young, (Treas.); H. Melvin Parker, (Asst.
Sec. Ast. Treas.)-V. 150, 3505.
Continental Gas \& Electric Corp. (\& Subs.)-Earnings 12 Months Ended A Aril 30- Gross operating earnings of subs. (after eliminating $1940 \quad 1939$ intercompany transfers) General operating expenses
Maintenance--.----1-1.-


Net earns. Prom operations of subs .............. $\left.\begin{array}{l}\$ 11,899,305 \\ 9,871 \\ \text { Non-operating income of subs } \\ \$ 11,159,090 \\ 10,100\end{array}\right)$

Balance
Proportion
87,151,348 \$6,491,090
$\begin{aligned} & \text { roportion of earns., attributable to minority } \\ & \text { common stock--...-. }\end{aligned} 18,331 \quad 15,877$
Equity of Continental Gas \& Elec. Corp. in $87,133,017$ \$6,475,213

 $\begin{array}{ll}\text { Expenses or } \\ \text { Taxes of Continental Gas \& Elec. Corp............. } & 86,031 \quad 175,508\end{array}$
 Hoterest on $5 \%$ debentures, due 1958 Amortization of debenture discount and expense

Balance transferred to consolidated surplus.


Copperweld Steel Co.-Borrows $\$ 500,000$ -
Company borrowed as of May $28,1940, \$ 500,000$ at $13 / \%$, for a two-year period. from the Central Hanover Bank \& Trust Co., proceeds to go for

Coty, Inc.-Annual Report-
Coty, Inc, (the present corporation) adquired the domestic property and assets of Coty, Inc. (predeceessor corporation) on July 1 , 1939, pursuant corporation on A pril 6 , 1939. In accordance with the provisions of the plan, the operations of the predecessor corporation and its domestic sub sidiaries from Jan. 1, 1939 to June 30, 1939, have been treated as the ubsidiaries.
Consolidated Profit and Loss Account for Year Ended Dec. 31, 1939 Gross profit, after deducting coss of goods sold
General administrative selling and other expenses of business $\begin{array}{lll}\text { General administrative, selling and other expenses or business--- } \\ \text { Depreciation and amortization on machinery, equipment, } & & 288,015 \\ \text { building improvements, \&c. }\end{array}$


| 92 |  |
| :---: | :---: |
|  |  |



Net profittransferred to earned surplus
${ }^{\$ 937,610}$ Provision to increase reserve for shrinkage in marke quotations marktable securities.-.....

Consolidated Balance Sheet as at Dec. 31, 1939

| - |  |  |  |
| :---: | :---: | :---: | :---: |
|  | \$819,268 | A ceounts payable- | \$52,518 |
|  |  | Customers' credit balances-..- | 4,550 |
| Marceivabie celastomer | 05 | Acerued payroll and expenses. | ${ }^{1250,462}$ |
| Marketable securities |  | Du |  |
| Accounts recelv. (misceil | 19,870 | Reserve for contingencle | 0 |
|  | 6,256 | Roy |  |
|  |  |  |  |
| miscell. assets $\qquad$ |  |  |  |
| Machry.equip., Instalation,\&c | ${ }_{* 40} 523$ | Earned surpl | 160,720 |
| Machry., equip., installation, \&e. (N. Y. World's Fair) -- |  |  |  |
|  | 157,112 |  |  |
| Goodwill, formulae, trade- |  |  |  |
|  |  |  |  |

a abtful an or before Oct. 1. 1941. $x$ After reserve for discounts and


Corroon \& Reynolds Corp.-Accumulated DividendDirectors voted a dividend of 1.50 per share on the $\$ 6$ preferred series A
stock. payable July
issue of $\$ 28.50$.-V. 1 to holders of record June 24 , leaving arrears on the

Cory International Corp. (\& Subs.)-EarningsGross profit, after deducting cost of goods sold ${ }^{\text {P }}$.
Selling, Selling, general a and administrative expensonses Depreciation of property, plant and equipment-

Other incememeng profit rom operation:


Provision for possible evacuation expenses
Provision for leaving indemnities Bank and other interest-net
Miscellaneous charges
Provision tor income tax
Provision tor income taxes
Appropriations to reserves


Adjust. of profits to remittance or year-end rates of exchange.
Net unrealized exchange credit arising from translation of net Proportion of pro
 Assets-

Consolidated Balance Sheet Dec. 31, 1939
$\xrightarrow{\text { Class on ha }}$
deposits... demand \& time Market. secs. at book values
Trade notes
 and staff Other asctsere. rec., less reserve-.

 intangible assets -------...--
Total ..................--s6,150,762 Total
Courier-Post Co.-Accumulated Dividend-
Directors have declared a dividend of $\$ 1.75$ per share on account of accumulations on the $7 \%$ cumul. pref. stock, payable July 1 to holders of
Crum \& Forster, Inc.-30-Cent Dividend-
Direct, par \$10, declared a dividend of 30 cents per share on the common regular quarterly dividends of 25 cents per share were dittos Previously regular quarterly dividends of 25 cents per share were distributed. Special
dividend of 50 cents was paid on Dec. 22,1939. See also V 149, p. 4026 .
Cuban American Sugar Co. -Recapitalization VotedStockholders voted overwhelmingly on June 19 in favor of company's recapitalization whin. proposed to increase its capitalization to $\$ 35,110,170$ Was restrained temporarily on June 17 from putting the plan into effect by
June 24.
Officials announced that
56,336
shares of preferred stock and 682,670 shares The recapitalization calls for conversion of $7 \%$ preferred stock into $51 / 2 \%$ preferred at the rate of one share of the former for 1.4 shares of the latter and payment of $\$ 14.50$ on each share converted. The common stock also
would be increased. The stockholders authorized the directors to proceed with the plan if the
court restraint were removed.-V. 150, p. 3817 .

Cumberland County Power \& Light Co. -Earnings(Including Cumberland Securities Corp.)
 Operating expenses-..--:-
state muncie
Sat al Social security taxes...-
Fed. (incl. inc. tax) taxes
Net operating income-
Non-oper, income (net)
Gross income
Bond interest
Other interest (net)
OOH
Other deductions.
Net income
Pref. div. requirements.

$\begin{array}{r}\$ 565,293 \\ \mathbf{3 5 6 , 4 4 1} \\ \hline\end{array}$ \$208,852 78,567
Dr 86,351
$\qquad$
 rats.
 - $86,150,762$

Curtiss-Wright Corp. -To Have New Director-
G. W. Vaughan, President of this company, on May 29 issued a stateFloyd Odumection President of Atlas Corp. A proxy statement for the special meeting of Curtiss-Wright stockholders to be held July 2 showed that Mr.
Odium was not among the nominees for reelection to the board and that E. S. Cramer, Secretary and Treasurer, had replaced him.

Mr. Vaughan stated that Mr. Odium's resignation was not recent but of Curtiss -Wright and Atlas Corp were concluded in the proposed merger possible conflict of interests." Mr. Vaughan said Mr. Cramer recently

Dallas Ry. \& Terminal Co. -Earnings-
Period End. May $31-$
Operating revenues Operating exp
Direct taxes
Dit
Direct taxees---a...-.
Prop, retire.res ap prop
Net over. revenues.-
Rent for lease of plant
Other income income.......
Gross income-
Other deductions....
a ivs. applic, to prep. stock for the period ${ }^{\$ 2,71,712}$
Balance, deficit_................................ $\$ 79,705 \quad \$ 84,105$ a Dividends accumulated and unpaid to May 31,1940 amounted to
$\$ 684,015$. Latest dividend amounting to $\$ 1.75$ a share on $7 \%$ preferred stock was paid on Nov. 1, 1933. Dividends on this stock are cumulative.

Surtax on for taxes-:-ca. against invest. in


Davega Stores Corp. (\& Subs.)-Earnings-

## .

 Net profit transferred Dives. on common stock
$\$ 43,587$
192,209 $\begin{array}{r}\$ 387,484 \\ 252,655 \\ 18,000 \\ \hline\end{array}$ $\begin{array}{lllll}\text { Earnings per share_-..- } & \$ 9.23 & 56,06 & \text { Nil } & \text { a } \$ 0.32\end{array}$ X After deducting $\$ 20,602$ interest paid, including $\$ 14,700$ paid under (including $\$ 719$ paid under three-year purchase plan). z Includes service
department income of $\$ 34,658$ in 1940, $\$ 32,085$ in $1939, \$ 33,527$ in 1938 and
$\$ 38768$ in $\$ 38,768$ in 1937 a Before reserve of $\$ 100,000$ against investment in capital stock of
Majestic Radio \& Television Corp. b After deducting interest paid (in eluding $\$ 1,963$ paid under three-year stock purchase plan) cert paid (inreserve against investment in capital stock of Majestic Radio \& Television and administrative expenses, including provision for bad selling, genera
possession losses (exclusive of depreciation and amortization repossession losses (exclusive of depreciation and amortization.

Consolidated Balance Sheet


 of Majestic Rad.
\& Telev. Cord
 $\begin{array}{lll}\text { Merchandise..... } & 1,908,224 & 1,764,726 \\ \text { Furn, \& fixtures. } & \text { Pr } \\ \text { Deferred charges \& } & 338,141 & 387,888\end{array}$

$\qquad$

Total .......... $\$ 3,913,461 ~ \$ 4,126,766$ x After reserve of $\$ 111,647,-\mathrm{V} .150$, p. 1761
Delaware Lackawanna \& Western RR. -Subsidiary Asks Authority to Renew Note- York RR., a subsidiary, has asked the Interstate Commerce Commission for authority to renew for a period
of three years from Jan. $3,1941, \mathbf{a} 4 \%$ note held by the D . L. \& W . of three years from Jan. 3, 1941, a $4 \%$ note held by the D . W. \& W. W sion to
The D . L \& W ., in a concurrent application, has asked permission continue to endorse and pledge the note as collateral security for its note
for $\$ 950$, 000 to the First National Bank, New York. The D. L. \& W. note matures June 30 and the road has proposed to extend the obligation for another six months period.
The D. L. \& W. said it Would not have sufficient funds to pay the note
 Normal balance is about $\$ 3,000,000$, although this could drop to a possible
minimum of $\$ 2,000,000$ before payment of vouchers would bay to minimum or the road said .-V. 150, p. 3505 .
Denver \& Rio Grand Western RR. - Seeks BidsThe road has called for bids July 15 on a block of certificates to be secured
on 500 50-ton boxcars which will cost $\$ 1.698 .110$. The road is willing to consider all sorts of bids. One alternative is to bid for $\$ 1,515,000$ cortificates, in which case the equity in the property would be il $\%$. Another
is to bid for $\$ 1,260,000$ in which case the equity would be $25 \%$. Also is to bid for $\$ 1,260,000 \mathrm{in}$ which case the equity would be $25 \%$. Also,
bidders can name their own coupon just so it doesn't exceed $4 \%$ Bid must be in multiples of $1 / 8$ of 100 . Bids may also be either discount or
premium tenders.--

Detroit Edison Co. (\& Subs.)-Earnings-
Gross earnings from utility operations ............. $\$ 61,81,81,159$
$\$ 57,1929.648$


 Interest charged to construction-
Amortization of debt discount and expense.....
 a Including all operating and maintenance charges, current appropria-
ions to retirement (depreciation) reserve and accruals for all taxes. \$2 Dividend-
Directors have declared a dividend of $\$ 2$ per share on the capital stock,
par $\$ 100$, payable July 15 to holders of record June 28 . Like amount was paid on Jan. 15, last, and compares with $\$ 1$ paid Oct. 16 . last: $\$ 2$ paid on
$\qquad$
 Com. ste. (mar \$5) $1,089,000 \quad 1,052,750$ ,750 766 $\square$ "
 s 1 4



[^7][^8] $\because$ . ${ }^{5}$
 1 July 15, 1939; \$1 on April 15, 1939; a final dividend of $\$ 2$, paid, on Ja
$1939 ; \$ 1$ on Oct. 15, 1938; $\$ 2$ on July 15, 1938 . $\$ 1$ on April 15,1938 . $1939 ; \$ 1$ on Oct. 15,$1938 ; \$ 2$ on July 15, 1938; $\$ 1$ on April 15,$1938 ; \$ 2$ on
Jan. 15, 1938, and previously regular quarterly dividends of $\$ 1$ per share
were distributed. In addition, an extra dividend of $\$ 1$ was paid on July were distributed. In addition, an extra dividend of $\$ 1$ was paid on July 15
and Jan. 15, 1937, and 1936.-V. 150, p. 3355 .
Detroit Paper Products Corp.-Earnings-
$$
\text { Earnings for } 4 \text { Months Ended April 30, } 1940
$$

Net loss after taxes and charges
$-\mathrm{V} .149, \mathrm{p} .3258$ and $\mathrm{V} .148, \mathrm{p} .1475$.
Detroit Steel Products Co. -Initial Div. on New Shares Directors have declared an initial dividend of 25 cents per share on the
new 810 par stock now outstanding, payable July 10 to holders record
Dividend June 29. Dividend of 25 cents was paid on the old no par stock previously
outstanding on April 10 last, a dividend of 75 cents, was paid on April 10 , outstanding on April
1939, and dividends o 25 cst, and s dividend of share were paid in each of the four
preceding quarters.--V. 150, p. 2252 .
(W. S.) Dickey Clay Mfg. Co.-EarningsEarnings for 6 Months to April 30,1940
Gross profit from operation.
Sundry income
$\$ 505,654$
14,014


Liabilities-Accounts payable, $\$ 66,965$; accruals, $\$ 34,026$; 15 -year $5 \%$ no contingencies, $\$ 53,943 ;$ preferred, stock $\$ 1,694,600$ chass A stock \$422.995; common stock, \$518; surplus, \$563,656; total, \$4,491,822.-V. 150

## Dominguez Oil Fields Co.-Earnings-

## Earnings for 3 Months Ended March 31, 1940

 149, p. 3870
Douglas Aircraft Co.-Additional Help Employed-
With another thousand skilled workers added in the past month, employ-
nt has passed the 18,000 mark in the company's santa Monica and Ei ment has passed the 18,000 mark in the company's Santa Monica and El Segundo, Calif., plants. Donald W. Douglas. President, announced.
Hiring continues at both divisions, with machinists, tool designers and diemakers principally in demand $\quad \$ 50,000$, an average of $\$ 110,000$ per vorking day, or nearly $\$ 28,60,0$ to more than $\$ 10,100,000$, compared with $\$ 14,2900000$ for all 12 months of last year.
Further safeguards in the interests of national defense have been added to already rigid personnel requisites by the requirement of produce documentary evidencernment of citizenship in the form of birth certificates or naturalization papers.
Large-scale foreign military
Large-scale foreign military orders during the last six months have placed Douglas in a position to gear to high speed its production for the U. S. Army
nd Navy under the new armament plan announced recently by President Roosevelt. When new Government orders are received, the plants can be quickly expanded in accordance with demands, Mr. Douglas said. $\$ 23,000,000$ is in orders for commercial skyliners to be used by airlines in the United States. -V. 150, p. 3355

| Years Ended April 30- |  |  |
| :---: | :---: | :---: |
|  |  |  |
| Operating revenues----------------------------13, |  |  |
| Maintenance | 2,116,735 | 2 |
| Appropriation for retirement re | 3,169,594 | 2,909,882 |
|  |  |  |
| Prov. for Federaid State income | 2,393,667 | 1,675,600 |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Miscellaneous deductions .-.-- | 52,986 | 60,836 |

 Note-In the above statement of income the previous year figures have
been adjusted to reflect interest applicable to 1938 on the Federal income tax settlement made in January, 1939.-V. 150, p. 3506.

## Eason Oil Co.-Earnings-



$\$ 19,784$
$\$ 7,796$
Balance Sheet March 31, 1940
Assets-Cash in banks and on hand, $\$ 39,673$; receivables (less reserve for at market; merchandise, materials and supplies substantially at cost, plant and equipment (net). $\$ 1,121,587$; land, buildings, and equipment not expenses and deferred charges, $\$ 27,343$; total, $\$ 1,811,353$. Liabilities-Notes payable, secured by bulk and service-station proper-
ties, \&c., $\$ 17,875$; accounts payable, $\$ 80,912$; due to officers and employees,
$\$ 968$; accued taxes, interest, \&c., $\$ 28,113$; preferred stock dividend pay$\$ 968 ;$ accrued taxes, interest, \&c., $\$ 28,113$; preferred stock dividend pay-
able April $5,1940, \$ 7,15 ;$ long-term liabilities, $\$ 3,200 ; \$ 1.50$ cumulative convertible preferred stock (par $\$ 20$ ), $\$ 382,620 ;$ common siock (par $\$ 1$ ),
$\$ 460,520 ;$ paid-in surplus (after charging therea ainst deficits at June 30 , preferred stock during the years 1938 and 1939 of $\$ 57,397$, $\$ 1,691,234$ preferred stock during the years 1938 and 1939 of $\$ 57,397, \$ 1,691,234 ;$
earned surplus (deficit), $\$ 19,784 ;$ less treasury common stock, 46,328 shares at cost, Dr $\$ 841,478$; total, $\$ 1,811,353$.-V. 149, p. 3554.
East Kon,

Years Ended March 311940 $\begin{array}{ll}\text { Gross earnings March } 31 & 1940 \\ \text { Oper taxes and maint -- } & \$ 544,223\end{array}$
Net profit
1939
$\$ 552.507$

Previous surplus $\$ 68,389$
44,4531937
$\$ 466,219$
183,903
287,652

| Total surplus _-.....- | $\$ 112,842$ | $\$ 144,621$ | $\$ 152,967$ | $\$ 44,453$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Depreciation reserve..- | 68,389 | 100,168 | 108,514 |  |

Surp. carried forward_ $\$ 44,453 \quad \$ 44,453-\$ 44,453$
$\$ 44,453$
x Indicates loss. Balance Sheet March 31, 1940
Assets-Plant investment, $\$ 5,546,348$; bonds in hands of trustees, $\$ 1,000$ common stock held for employees, $\$ 7,845$; sinking fund cash, $\$ 49$; cash in prepaid accounts \& deferred expenses, $\$ 10,549$; total, $\$ 5,746,814, \$ 33,717$; Liabilities-Funded debt, $\$ 1,962,000$; demand notes and current account payable to Power Corp. of Canada Ltd., $\$ 2,027,960$, accounts payable,
$\$ 11,673$; provision for Dominion, Provincial and other taxes, $\$ 26,008$; $\$ 11,673$; provision for Dominion, Provincial and other taxes, $\$ 26,008$; interest accrued on bonds, $\$ 76,185 ; 7 \%$ cumulative preferred shares,
$\$ 1,000,000 ;$ common shares
depreciation, $\$ 40,000$ no par shares), $\$ 150,000 ;$ reserve for
$\$ 435$; earned surplus, $\$ 44,453 ;$ total, $\$ 5,746,814$.-V. depreciation,
150, p. 2252 .

Eastern Utilities, Ltd.-Stock Offered-Johnston \& Ward, Montreal, recently offered 27,500 shares $51 / 2 \%$ cum. non-red. preference stock at par ( $\$ 10$ ) per share.
Preferred as to capital and dividends. Entitled to cumulative proper annum payable semi-annually Aug. 1 and Feb. 1 in each year, in lawful money of Canada at any branch of the company's bankers in the Maritime
Provinces. No dividends are payable on the common stock unless all accumulated and the current semi-annual dividends on the preferencessares shall have been paid or provided for. Prference shares are non-redeemares but are entitled to payment of the par value thereof in the event of voluntary
liquidation of the company, together, in either case, with all accumulated
and accrued dividends. Each share is entitled to one vote. Transfer agent, Capitalization- Charlottetown, P.E.I.
$51 / 2 \%$ cumulative preference stock (par \$10) ...
 $\begin{array}{cc}\text { Authorized } & \begin{array}{c}\text { Issued } \\ \$ 275,000\end{array} \\ \$ 275,000\end{array}$ 40,000 shs. 25,0000 shs. $\$ 2,000,000 \quad \$ 1,575,000$ a Entitled to cumulative fixed dividend as may be determined by the Company is an investment holding company incorporated Jan. 22, $1940, ~$ as Electric Utilities Ltd., by Letters Patent under the Laws of the Province of Prince Edward Island the 3,1940 .
Eastern Utilities Ltd. Feb.
Company has issued $\$ 1,575,000$ of Company has issued $\$ 1,575,000$ of $41 / 2 \%$ collateral trust debentures,
series A, dated Feb. 1 , 1940 , secured by a trust deed from the company to the Eastern Trust Co. as trustee, under which further issues of debentures to in the trust deed. Company has acquired all the issued shares of Canada Electric Co., Ltd.
and Eastern Electric \& Eevelopment Co. Ltd. and all but 33 of the issued and Eastern Electric \& Levelopment Co. Ltd. and all but 33 of the issued
shares of the Moncton Electricity \& Gas Co., Ltd. In addition the com. pany owns the majority of the common (voting) shares of Maritime Coal, Pro-Forma Consolidated Balance Sheet, Jan. 12, 1940
[After giving effect to: (a) Sale completed March 1, 1940 by Canalan [After giving effect to: (a) Sale completed March 1, 1940 by Canada
Electric Co., Ltd. of $\$ 1,300,00041 / 2 \%$ first mortgage sinking fund bonds and Electric 0,0 of common stock, and (b) sale completed April 29,1940 by Eastern
$\$ 10,000$ of
Utilities Ltd, of $\$ 1,575,00041 / 2 \%$ collateral trust debentures and $\$ 275,000$ Utilities Ltd, of $\$ 1,575,00041 / 2 \%$ col

 Mrerchandise, maxerials, \& ${ }^{\text {P/ }}$ Investments..............Employees' pension fund....Properties, plant and equipa-
Bond, debenture and share
discount and expense...--charges._-.-.......-.-.-.
Divs. pay. min.
Consurenolders. $\begin{array}{r}8135,920 \\ \hline 9\end{array}$
$\qquad$ 99
23,525
300,000 $\begin{array}{ll}\text { dilount and } & 218,550\end{array}$

Total $\$ 4,231,033$

Total.-....................- $\$ 4,231,033$

Ebasco Services Inc.-Weekly Input-
For the week ended June 13, 1940 the kilowatt-hour system input of the operating companies which are subsidiaries of American Power \& Light
Co., Electric Power \& Light Corp. and National Power \& Light Co., as compared with the corresponding week during 1939, was as follows:
$\begin{array}{ccccc}\text { Operating Subsidiaries of } & 1940 & 1939 & \text { Amount } \\ \text { American Power \& Light Co_125,730,000 } & 115,139,000 & 10,591,000\end{array}$
$\begin{array}{lllll}\text { American Power \& Light Co_ } 125,730,000 & 115,139,000 & 10,591,000 & 9.2 \\ \text { Electric Power \& Light Corp. 67,745,000 } & 61,282,000 & 6,463,000 & 10.5 \% \\ \text { National Power \& Light Co_ } 87,223,000 & 73,150,000 & 14,073,000 & 19.3 \%\end{array}$ Note-The above figures do not include the system inputs of any com-
panies, not appearing in both periods.-V. 150, p 3818 .
Electric Bond \& Share Co.-Asked SEC for Delay in Simplification Program-
Company on June 18 asked the Securities and Exchange Commission to
withdraw its order for simplification of its capital structure under Section withdraw its order for simplification of its capital structure under Section
11-B2 of the Public Utility Holding Company Act. At the same time the $11-\mathrm{B2}$ of the Public Utility Holding Company Act. At the same time.the
company requested the SEC to vacate its order for proceeding with a company requested the SEC to vacate its order for
tentative integration plan for the system at this time.
tentative integration plan in the action on corporate simplification was based on the company's claim of urgency of the demands on the officers and
staff of the system necessitated by defense measures. The brief pointed staff of the system necessitated by derense measures. system prepare for any possible defense measures. A number of executives Who would be called for the hearings on corporate simplification are speparations for National defense, it was said.
The SEC on June 18 opened hearings in its first case calling for corporate simplification of a utility holding company system
Hearings on the first day were devoted enturely to placing in the record dockets previously filed with the sEO by the company and its subsidiaries. Inc., a subsidiary, from the corporate simplification proceedings.-V. V . 150 p. 3819 .

Electric Vacuum Cleaner Co., Inc.-To Pay \$1 Div.-
Directors have declared a dividend of $\$ 1$ per share on the common
stock, payable June 21 to holders of record June 14. Dividends of 50 cents were paid on April 10 last and on Dec. 20, 1939.--V. 148, p. 3686 .
Electrol, Inc.-Voting Trust Terminated-Trading Sus-pended-
Notice has been received by the New York Curb Exchange that the voting trust agreement under which shares of common stock of the company Hammers, the sole voting trustee. The corporation has advised that it board of directors has determined not to participate in any endeavor to substitute one or more new voting trustees or establish a new voting trust.
The transfer books for the voting trust certificates will be closed after The transfer books for the voting trust certificates will be closed after
June 24. Accordingly, the Committee on Formal Listing of the Exchange has suspended dealings in the voting trust certificates for the common stock The corporation also had advised that it is not its present intention to apply
for the listing of the common stock for trading purposes.-V.149, p. 1913.
Elk Horn Coal Corp.-New President-
J. F. Caulfield was elected President and director at a directors' meeting formerly Assistant Treasurer, was named Treasurer, and G. H. Wilson,
Assistant Treasurer. M. B. Reeves was appointed credit manager.V. 150, p. 3357 .

Empire District Electric Co.-Accumulated Dividendpref. record June 25. Like amounts were paid on Dec. 27, and Oct. 31, 1939
Dec. 27, 1938, and on Dec. 30, 1937.-V. 150, p. 2723
Erie RR.-Trustees Seek Authority to Pay Bond InterestAuthority to pay interest aggregating $81,632.023$ on various bond issues is sought by petition filed in Federal court at Yeveland Erie 2 d mtge. $5 \%$ bonds, covering period from Sept. 1, 1939, to July 1, 1940 , and payment of interest on New York \& Erie 3 d mtge. Hen $^{1} 1 / 2 \%$ bonds for the period from
March 1, 1938, to July 1, 1940, both of which issues are provided to bo paid in cash by reorganization plan which has been approved by Interstate Commerce Commission.
In addition the petition asks authority to pay holders of Erie prior lien $4 \%$ bonds, Erie
amount equal to interest for six months period ending June 30 , 1940, with amount equal to interest for six months period ending June 30 , 1940, with
respect to new bonds which the plan provides will be issued in exchange

Esquire, Inc. (\& Subs.) - Earnings-
Income Account Year Ended March 31, 1940
Advertising, circulation and other operating revenue less dis-
counts, returns, allowances and agency commissions......... $\mathbf{\$ 4 , 1 4 4 , 9 7 1}$
Operating costs




Consolidated Balance Sheet March 1, 1940
Assets-Cásh, $\$ 1,050,764 ;$ notes and accounts receivable (less reserve),
$\$ 184,425$; inventories, $\$ 257,603$; furniture. fixtures, equipment, \&c. (less reserves for depreciation of $\$ 37,777$ ), $\$ 60,832$; deferred charges, $\$ 242,337$; total, \$1,795,961. Federal income taxes, estimated, $\$ 254,941$; accrued liabilities, $\$ 15,631$; ceapital stock (par $\$ 1$ ), $\$ 500,00 ;$ paid-in surplus, $\$ 446,310 ;$ errned surplus,
(of subsidiary companies), $\$ 6,526 ;$ total, $\$ 1,795,961$.-V. $149, \mathrm{p} .1176$.

Fall River Electric Light Co.-EarningsCalendar Years-
Gross operating revenue
Total oper. exps. (incl. ta $\qquad$ 1939
$\$ 3,011,4$ $483 \quad 1938$ Net oper. income $\frac{1,01}{\$ 1,032,434}-\frac{1,820,320}{} \frac{1,870,736}{2890,245}$ Net oper. income
Merchandise and job
 27,756 40,563 $\$ 913,128$
88,930 $\$ 930,807$
97,744
 Balance Sheet Dec. 31, 193
Assets-Property, plant and equipment, $\$ 6,921,936$; construction work
orders in progress, $\$ 11,956$; investments in capital stocks of Montaup Elecricr in progress, $\$ 11,956$; investments in capital stocks of Montaup Elec$\$ 313,316$; accounts receivable from affiliated companies, $\$ 13,771$; other accounts rezeivable, $\$ 9,691$; inventories, $\$ 116,698$; prepaid insurance,
$\$ 2,154 ;$ total, $\$ 12,732,359$.
Liabilities-1st mortgage bonds, $\$ 2,000,000$; accounts payable to affiliated companies, $\$ 26,314$; account payable to accounts payable to affi-
$\$ 352,166$; other accounts payable, $\$ 18,468$; accrued taxes, $\$ 253,031$ Eliceccrued nterest, $\$ 12,276 ;$ accrued payroil and other expenses, $\$ 9,021 ;$ consumers
interes
deposits, $\$ 96,602 ;$ reserves for depreciation, $\$ 2,393,392 ;$ other reserves and uspense credits, $\$ 20,146$; capital stock (par $\$ 25$ ), $\$ 5,250,000$; employes stock (par $\$ 10$ ), $\$ 50,000$; premium on capital stock,
surplus, $\$ 1,572,202 ;$ total, $\$ 12,732,359$.-V. 149, p. 260 .

## Famous Players Canadian Corp., Ltd. (\& Subs.) -

 Years Ended-perating prof.t. nterest --.-................ DeprectiationProv, for income taxes-
Amortization of leas franchises of leases franchises, \&c $\mathbf{c}_{\text {, }}$--
Amort, of expend.,
Directors' fees 'eers' salitries \& legal Prior year's djustment. Loss of sub. company--
Applicable to interest of
minority stockholders Net profit Divs. on capital stock--Shs. cap. stock (no
Earnings per share.

Dec.

 | 9 Dec. |
| :--- |
| 9 | $\$ 974,78$

326,81
408,5
$\$ 2$. 2,37
009,077
449,603
46,455
130,000
149,432
46,795
5,000
137,375
1,955
$-2,-\cdots$
50,222
$\$ 576,240$
239,514
397524
$\$ 1.45$

Foote-Burt Co.-EarningsEarnings for 4 Months Ended April 30, 1940

-------------------
Ford Motor Co. (Detroit)-To Make Allison Engines-
 liqualc-cooled airplane engine. Otta Til Kreusser, Manager of the Allison
plant, announced on June 18: The Alison Engineering
Oo. is a subsidiary
 mantacture the thilison engine if he can and so desires,' Mr H. Kruussor said turers are working toward the same preparedness goal. hhe British Rouserls said he beile Med Mr. Ford is considering production of motors thatd Beaverbrook, minister of aircraft production, announced on June 18
 Rorce Merin engines. Production
eariy in 1941 - 150 . 150 , 3359 .

## Foster \& Kleiser Co.-Earnings-

 $\begin{array}{ccc}\text { Years End. Mar. 31- } & 1940 & 1939 \\ \text { Income from operations._ } & \$ 5,702,069 & \$ 5,344,103 \\ \text { Operating expenses_.... } & 5,305,834 & 5,200,728\end{array}$
$\qquad$
 Deductions from income $\qquad$ Prov. for Fed. inc. tax-
Surtax on undist. profits

| $\begin{array}{r}\text { Net income } \\ \text { Common }\end{array}$ | $\$ 348,310$ |
| ---: | :--- |

 Assets-Cash on hand and in banks, \$702,166; call loans, $\$ 844.000$; Dominion Guaranteed and Provincial Government bonds, at cost (market $\$ 265,801$; inventory of supplies, at or below cost, $\$ 84,651$; prepaid expenses, $\$ 124,767$; bonds of the company purchased in anticipation of sinking fund equirements, $\$ 5,620$; deposits to secure contracts. $\$ 89,850$; notes and and advances to subsidiary companies ( $50 \%$ to $85 \%$ owned), $\$ 963,958$; investment in shares and advances to affiliated companies ( $50 \%$ and less $\$ 7,942,018$ ), $\$ 10,629,718$ f franchises, leaseholds, \&c., less amounts written off, $\$ 285,847$; deferred charges, $\$ 23.539$; expenditures in connection with reorganization of funded debt, less amounts written off, $\$ 592$,690; premiums pritten off., $\$ 13,767$ total, $\$ 16,095$ companies consoldated, less amounts Liabilities-Accounts payable, $\$ 121,547$; sundry taxes payable and accrued, $\$ 11,497$; accrued interest, rents, \&c., $\$ 58,302$; reserve for Dominion provincial income taxes, $\$ 232,000$; first mortgage and collateral trust due within one year), \$451,401; advance payments, \&c. (self-liquidating), holders in capital and surplus of subsidiary, companies, $\$ 590,856$; capital stock (425,524 shs, no par), $\$ 4,358,390$; earned surplus, $\$ 3,846,486 ;$ total,
$\$ 16,095,602$.-V. 150, p. 3660 .

Federated Department Stores-New Official-
H. G. Selfridge has been appointed Secretary of the Executive Committee, extensive knowledge of retailing, having spent more than 20 years in the
Fin
Federated Petroleums, Ltd.-New Name-
Fidelio Brewery, Inc.-Transfer Agent-
The Colonial Trust Co. has been appointed transfer agent for the common bank.-V. 150, p. 433.
Florence Stove Co.-New Director-
The election of Robert V. Horton to serve as a director of this company, succeeding General

Florida Power \& Light Co.-Earnings

$\qquad$

$$
\frac{\cdots}{81.113 .959}
$$

- 

 Net operating revs.
Rent from lease of plant Operating income..
Other income (net)
Gross income.--....-
nt. on mtge. bonds.-. int. on deb. bonds.... Other int. \& deductions,
$\qquad$ 8397,795 $185,853,685$
2,650 $\$ 5,189,358$

2,650 | Net income- | $\$ 172,361$ | $\$ 65,927$ |  | $\$ 2,167,619$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |

 a Dividends accumulated and unpaid to May 31 , 1940 , amounted to
$\$ 6,174,418$. Latest dividends amounting to $\$ 2.19$ a share on $\$ 7$ preferred stock and $\$ 1.88$ a share on $\$ 6$ preferred stock, were paid on April 1,1940 .
Dividends on these stocks are cumulative.-V. 150 , p. 3822 .

Foote Bros. Gear \& Machine Corp.-Div. Correction-
Directors have declared a dividend of 75 cents per share (not 50 cents as erroneously reported in the "Chronicle of May 25 , page 3359 ) on the This payment clears up all arrearages, which had totaled 50 cents per
share. V. 150, p. 839 .

Assets-Cash in banks and on hand, $\$ 220,468$; accounts and notes receivable (less reserve of $\$ 28,505$ ), $\$ 570,381$; inventories, $\$ 134.081$; long-term receivables, $\$ 17,875$; investments (at cost); $\$ 218,417$; plant and equipment (less reserve for depreciation of $\$ 545,379$ ), $\$ 3,216,792$; prepaid rentals,
insurance, taxes, \&c., $\$ 206,728$; leaseholds and goodwill, $\$ 1 ;$ total, $\$ 4,584,-$ 744,
Liabilities-Notes payable (bank and others), \$126,978; accounts payable,
$\$ 288,101$; accrued taxes (Federal, State and local), $\$ 114,863$; sundry accruals, $\$ 42,974 ;$ provision for quantity discounts, $\$ 40,041$; dividend payable, $6 \%$, class A preferre stock (par $\$ 25$ ), $\$ 1,143,000$; common stock (par $\$ 2.50$ );
$\$ 4,521,437$; capital surplus, $\$ 46,597$; earned surplus, $\$ 1,252,983$; total,
Foundation Co. of Canada, Ltd.- 25 -Cent Com. Div.Directock have declared a dividend of 25 cents per share on the common ment on the common shares was made on June 30, 1938 and amounted to 50 cents per share.-V. 148, p. 3845 .

Frick-Reid Supply Co.-Borrows $\$ 4,750,000$ The company ( $98 \%$ owned subsidiary of Jones \& Laughlin Steel Corp., has borrowed $\$ 4,750,000$ from four banks at $31 / \%$, the notes to be payable
over a 10 -year period up to 1950 . Proceeds went to pay off on June 1 , $940, \$ 1,560,000$
Fuller Mfg. Co.-10-Cent Dividend-
Directors have declared a dívidend of 10 cents per share payable June
to holders of record June 20 . Dividend of 20 cents was paid on Dec. 28, last, and previous payment was the 5 -cent dividend distributed on Dec.

Garlock Packing Co.-To Pay 75-Cent Dividend-
Directors have declared a dividend of 75 cents per share on the common
tock, payable June 29 to holders of record June 22 . Dividend of 50 cents, was paid on March 30 , last; $\$ 1$ was paid on Dec. 23 , last; 50 cents was paid on Sept. 30, June 30 and April 28 , 1939 ; one of 75 , cents was paid on Dec. 24,1938, and dividends of 25 cents per share
each of the three preceding quarters.-V. $150, p, 3824$.
General Bronze Corp.-Borrows $\$ 750,000$-Exchange Plan Abandoned -
The corporation on May 20 borrowed $\$ 750,000$ from the New York
Trust Co., payable $\$ 250,000$ on April 30,1941 , and the balance on May 1, 1942, it is revealed in a report to the Securities and Exchange Commission. The loan carries an interest rate or $41 / 2 \%$ annually proceeds toon May 20 of the outstanding $6 \%$ convertible debentures, which were due
on May 1. Approximately $\$ 1,390,000$ were outstanding as of May 20 . On May 16, last, the company formally abandoned, because of insufficient deposits, the exchange program which had been offered to debenture
holders. This was the second time the company abandoned efforts to extend the maturity of the debentures through an exchange offer, a previous
plan being dropped in February of this year.-V.150, p. 3508 .
General Cable Corp.-Hearing Continued-
The Chancery Court in Jersey City has continued to July 1, hearings on the suit orecial stockshlolders meeting to vote on this plan, after several plan. Special stockhlolders meeting to vote on this plan, after

General Capital Corp.-Common Dividend-
Directors have declared a dividend of 27 cents per share on the common stock, payable July 12 to holders of record June 29 . 30 , last; compares with 22 cents paid
24 cents paid on April 10, last; 50 cents paid on Dec.
on Oct. 10,$1939 ; 24$ cents paid in two preceding quarters; 30 cents paid on on Oct. 10,$1939 ; 24$ cents paid in two preceding quarters; 30 cents paid on
Dec. 23,$1938 ; 15$ cents paid on Oct. 10 and July 11, $1938 ; 25$ cents per Dec. 23, 1938; 15 cents paid on Oct. 10 and July 11, 1938; 25 cents per
share paid on April 11, 1938 a dividend of 45 cents paid on Dec. 24, 1937 ;
40 cents paid on Oct. 11 and July 10 , 1937; and a dividend of 25 cents per share paid on April ct., 11 and July 10,1937 ; and
40 cents paid on
share paid on April 10, 1937.-V. 150, p. 2424.


Assets-Cash in banks and on hand, $\$ 89,706$; accounts receivable,
$\$ 224,529$; due from stockholders and employees, $\$ 850$; inventories, $\$ 278,501$; properties, plant and equipment (less, reserves for depreciation, depaetion, development cost and amortization or $\$ 6$, , 23,778 , coliectable from production, $\$ 285,239$; total; $\$ 5,727,392$.
Liapilities-Accounts payable, $\$ 247,352$; tax liabilities, $\$ 13,629$; deferred
credits, collectable from production, $\$ 259,654$; other reserves, $\$ 1,646,351$;

## General Public Utilities, Inc.

1st Mtge. \& Coll. "C" 61/2s. due 1955

## TRADING DEPARTMENT

 Eastman, Dillon \& Co. MEMBERS NEW YORK STOCK EXCHANGE 15 Broad Street New YorkTel. Bowling Green 9-3100 Bell System Teletype N, Y. 1-752
common stock (par $\$ 2.50$ ), $\$ 2,910,120$; surplus, $\$ 650,287$; total, $\$ 5,727,392$,

- V. 49, p. 2083 .
General Fireproofing Co. (\& Subs.)-EarningsEarnings for Year Ended Dec. 31, 1939


Total income

Interest
Miscellaneous deduction,-.......................................
Provision for depreciation
Provision for amortization of patents
Federal taxes on income
Net profit surni-̄ balance at Jan. 1,1939
Adjustment to close account balance for plans and drawings
$\$ 766,341$
$2,805,126$
Total.

Balance at Dec. 31, 1939..................................... $\$ 3,134,881$
Consolidated Balance Sheet Lec. 31, 1939
Assets-Cash, $\$ 497,534$; trade notes and accounts receivable, less reserve assets, $\$ 190,529 ;$ property, plant and equipment-at cost (net), $\$ 2,102,584$ patenis and trade marks (cost, less amortization), $\$ 13,187$; prepaid insurance, office supplies, u
$\$ 40,649 ;$ total. $\$ 6.179,593$
Liabilities-Accounts payable for purchases, payrolls, payroll taxes \&c
$\$ 544,851$; dividend payable on preferred soock, 13,162 ; accrued taxes $\$ 41,966$; provision for Federal taxes on income-estimated, $\$ 176,000$ common stock contracts, $\$ 33,000 ; 7 \%$ cum. preferred stock (par $\$ 100$ ), $\$ 752,100$; common stock issued 328,960 no par shares, including $\$ 1,278$
shares held in treasury for sale to employees and shares held in treasury for sale to employees and 2,200 shares allotted on
employees contracts $(8,000$ unissued shares have been released by share holders from pre-emptive rights for sale to employees of which 500 shares have been appropriated), $\$ 1,674,000$; earned surplus, $\$ 3,134,881 ;$ treasury common stock held for sale to employees ( 8,278 shares at average cost and
2,200 shares allotted at contract price), Dr $\$ 216.921$; total, $\$ 6,179,593$,
35-Cent Dividend-
The directors have declared a dividend of 35 cents per share on the pares with 25 cents paid on April 1, last; 50 cents paid on Dec. 23 , last; 30 cents paid on Oct. 2,$1939 ; 20$ cents paid on July 1 and April 1, 1939 ;


General Gas \& Electric Corp.-Directors-
Exchange Commission's legal division and at present assistant to Drecurities and Exchange Commissions Throop, counsel for trustees of Associated Gas \& Electric Corp., and Ernest J. Howe, newly appointed financial Vice-President of the Ưtility June 12 elected directors of this company. In addition, the trustees reelected the three men they chose to serve as
directors of General Gas on May 29, when four former directors resigned. directors of General Gas on May 29, when four former directors resigned.
These are Denis J. Driscol, trustee of Associated Gas \& Electric Corp. These are Denis J. Driscoll, trustee of Associated Gas \& Electric Corp., Clarke, counsel for Mr. Pollak. Dean C. Steele, former President and at present Treasurer of General Gas, and John J. Dugan, former General Gas reasurer and at present Vice-President, were also re-elected directors.
The four directors who resigned from General Gas board at Asociated trustees were Kurt O. Behrens, John P. Donaldson, Ross M.
Girard, and Robert H. Schutt.-V. 150 . irard; and Robert H. Schutt.-V.V. 150, p. 3661 .
General Machinery Corp. (\& Subs.)-EarningsGross profit before depreciation
Operating profit
\$1,342,914

 Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 1,380,448$; notes and accounts receivable, $\$ 1,665,791$ assets (net), $\$ 1,703,897$; deferred charges other assets. $\$ 226888.226$; fixe Liabilities-Notes payable-banks, $\$ 100,000 ;$ accounts payable-trade,
$\$ 676,90 ;$ dividend paybale on $41 / 2 \%$ preferred stock, $\$ 23,984 ;$ accrued taxes. $\$$ wages and insurance, $\$ 113,348$; Federal income and capion $\$ 23,984$ accrued taxes,
 guarantee and contingent costs, $\$ 197,542$; liability to preferred stock retire-
 surplus, $\$ 748,810$; earned surplus (including surplus of $\$ 1,021,200$; capital sidiaries earned prior to acquisition), $\$ 1,137,210$; total, $\$ 7,268,250$. -V .
$149, \mathrm{p}, 4029$.

General Motors Corp.-Shifts Executives-
Alfred P. Sloan Jr., Chairman on June 17 announced certain changes in part of the national defense program as may be assigned to General Motors
Mr. Sloan stated that the production would naturally be involved in such a program will require in many case considerable background of engineering, not only for the development of
tion to military purposes.
For the purpose of better coordination and more effective administration of the corporation's part in the defense program, $J$. D. Mooney, Vice-
President in charge of the Overseas Group, has been res bilities in this connection, and is transferred to relieved of his responsiAssistant to C. E. Wilson, acting President, in full charge of all negotiations
including defense equipment, and of such liaison activities as may be
necessary in connection with the engineering and production of same.
Graeme K . Howard, Vice-President and Gieneral Manager of overseas operations, will assume general supervision of the Overseas Group, in place of Mr. Mooney, Vice-President in charge of finances, New York, in transferred to These changes and assignments are of an emergency character and have
necessarily no bearing on the corporation's normal staff responsibilitios. A ppeal on Finance Plan Heard-

The U. S. District Court of Appeals, June 18, reserved decision on the application of three General Motors Corp. companies for a review of a cease and desist advertising the so-called "G, M. A. C. $6 \%$ time-payment plan" for new car purchases, The order was based on the contention that a flat interest charge. The organizations involved are General Motors Corp., the parent, General Motors Sales Corp. and General Motors Acceptance Corp. Motors organizations that the plan resulted in lower finance costs to car purchasers but held that the advertising itself was misleading and resulted in unfair reduce their finance charges for instalment purchases were Judges A. N. Hand and Harrie B. Chase of the United States Circuit omprised the three-judge court which heard the argument. Martin A Morrison, of Washington, represented the Federal Trade Commission | while Anthony J. 15 Kusso, app |
| :--- |
| Organizations.-V. |

General Outdoor Advertising Co., Inc.-Earnings$\begin{array}{cc}\text { Quar. End. Mar. } 31- & 1940 \\ \text { Operating revenues.-.- } & \$ 2,774,947 \\ \text { Operating expenses. } & 2,701,411\end{array}$

Loss from operation_-
Miscellaneous income_-
Gross profit

Amortization $\qquad$ $\begin{array}{cc}1939 & 1938 \\ \$ 2,739,773 \\ 2,745,167 & \$ 2,796,864 \\ 2,727,694\end{array}$ | 1937 |
| :---: |
| $\$ 2,460,47$ |
| $2,509,04$ | Net loss. . $\quad 1,90$ X Includes $\$ 1,743$ in $1940, \$ 3,517$ in 1939 and $\$ 4,629$ in 1938 for mis

General Paint Corp.-Earnings-
$\begin{array}{lllll}\text { Years End. Nov. 30- } & 1939 & 1938 & 1937 & 1936\end{array}$ Profit from operations.Deprec. \& amortizationOther charges-izationProv. for estimated Fed.
income tax $\begin{array}{lllrrr}\text { income tax----T- } & 82,000 & 40,500 & \times 102,000 & 68,000\end{array}$ of sub. companies...-
Net profit-

- Cr21,672 Cr16,003 C Commed dividends...-Earns.per shidends.---
$\times$ Includes $\$ 23,744$ for surtax on undistributed profits
Balance Sheet Nov. 30, 1939
Assets-Cash, $\$ 526,456 ;$ notes and accounts receivable less reserve o inventories, $\$ 1,275,332$; marketable securities after reserve ( $\$ 5,538$ at quoted market prices , $\$ 3,209$; other assets, $\$ 35,472$; investment in subsidiary companies, $\$ 147,218$; property, plant and equipment (net), $\$ 677,734$
patents, trademarks, \&c. (nominal value), $\$ 1$; prepaid expenses, insurance taxes and rents, $\$ 34,883$; deferred expenses, advertising matter, printing \&ci, $\$ 43,966 ;$ total, $\$ 3,353,645$. 778 ; reserves, $\$ 30,470$; capital stock represented as follows: Preferred $\$ 2.6$ cumulative dividend stock convertible, 79,959 shares, no par, class A stock (41 shares, no par; common, 169,413 , shares, no par), $\$ 2,000,000$; capita
surplus, $\$ 335.053$; earned surplus, $\$ 649,764$; total, $\$ 3,353,645$. 149 surplus,
p. 2973 .

Caleneral YearsGross oper. revenues,-Oper, exps., mainten'ce,
deprec. $\&$ taxes....-Net oper income...
Non-operating income. Gross income Chargs income. Int. on 1 st mtge. and
coll. trust $61 / 2 \%$ bonds Other interest

Net income- - - -Utils:-
Divs.on Gen.Pub.
Inc 5 . $19,065,160$
$4,142,186$ $\frac{4,142,186}{\$ 1,922,975} 31,5$ $\begin{array}{ll}3,776,7 & 1937 \\ & \text { 19, } \\ & 323,096\end{array}$ 1936
$\$ 5,027,30$ Inc., $\$ 5$ pref. stock.-$\$ 1,954,516$
363,954
856,8 $\begin{array}{r}\$ 1,866,885 \\ 366,08 \\ \hline\end{array}$
 s.j. 3,383,377 Paid in com. stock:
Paid in cash..... stock
Paid in common x 11,068 shares in 1938 and
stock account at $\$ 15$ per share.
Consolidated Balance Sheet Dec. 31

## Assets- Plant, prop. and equip

 Plant, prop. andequipment, \&c_25 $\begin{array}{llll}\text { Cash-_-......-- } & \mathbf{3 4 1 , 7 7 5} & 24,569,585 \\ \text { Notes recelvabe } & 239,883\end{array}$ Notes recelvable--
A cets. rec. (cus-
tomers) temers )-(other)-
Interest recelvable Interest receivable Mdse. acets. rec. sold (contra)
other assets_-....
Deferred charges_-

General Steel Wares, Ltd. (\& Subs.)-EarningsCalendar Years-
Profit from operat Profit from operation
Interest on bonds
Int Interest on bonds 1 InPremiumec. bank loan,
Prov. for depond. Prov, for on depreciation-:
Directors' fees, \&cion Directors Segarirees of officicers ----
Res, for Dome \& Prov Prop.of refun. exps., w-o Net profit
Previous deficit
Preferred dividends
Surplus -.--1-1.-1 $\overline{\mathbf{x} \$ 395,950} \overline{\mathbf{x} \$ 84,742} \overline{\text { def } 379,332} \overline{\text { def } \$ 634,475}$ XOf which $834,345(\$ 3,224$ in 1938 ) is subbect to distribution as a participating cash

| Consolidated Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- | $1939$ | $1938$ | Labaitites- | $\stackrel{1939}{8}$ | ${ }_{8}^{1938}$ |
|  |  |  | Acets. pay \& accr. |  |  |
| Acets. receiva | 1,292,896 | 1,031,345 | latilites--.- | 584,886 175,429 | 410,649 102,006 |
| Inventories | 348,619 | 3,324,732 | Acerued interest.- | 60,061 | 60 |
| m ts |  |  |  |  | 275.000 |
|  |  |  |  | ,004,930 |  |
| eterred |  |  | Bo |  |  |
|  |  |  |  | 5770, |  |
|  |  |  |  |  |  |
| Fiunded assets.-.-. | 585,061 | ${ }^{6350,061}$ |  | $1,110,964$ $\mathbf{y} 395.950$ |  |
|  |  |  |  |  |  |

$\mathbf{x}$ Represented by 200,000 shares of no par value. y See $\mathbf{x}$ under income statement.-V. 150, p. 2881

Georgia Power Co.-Earnings-
Period End. May 31 -
Gross revenue Gross revenue taxes.-.
Oper exp.
Provision for deprec'n.
Gross income--ū-i-:-
Int. \& other deductions.
Nivs. on preme stock.

Girdler Corp.-Earnings-
4 Months Ended April 30-


1940-12 Mos.- 1939
$\qquad$ $\$ 972,003$
538,449 $\begin{array}{r}\$ 831,208 \\ 548,71 \\ \hline\end{array}$

$$
\begin{aligned}
& \$ 433.554 \\
& 245,862
\end{aligned}
$$

 4 Months Ented April 30- $\qquad$ 1940
$\$ 116,928$
${ }_{887,272}^{1939}$
Goulds Pumps, Inc.-A ccumulated DividendsDirectors have declared a dividend of $\$ 1$ per share on account of accumuJuly 15. Like amount was paid on April 25. last; dividends of $\$ 2$ were paid ${ }_{1767}$ Nov. 9, 1939; and one of $\$ 6$ was paid on Dec. 27, 1937.-V. 150, p.
Graham-Paige Motors Corp.-Stockholders Waive Rights The stackholders voted June 18 at the adjourned annual meeting to
waive their rights to subscribe to 1.500, ,ci 0 shares of the newly
authorized ( $\$ 1$ part common stock. The additional shares will be used to redeem the convertible notes on the basis of
outstanding.-V. 150 , p. 3661 .

Grand Rapids Varnish Co.-Initial DividendDirectors have declared an initial dividend of 10 cents per share on the
new $\$ 1$ par common stock, now outstanding, payable July 1 to holders of record June 24. A dividend of like amount was paid on the old no-par
stock on March 30 , last, and compares with 15 cents paid on Dec. 20 , 1939 : 10 conts on Oct. 2 , and on June 30 . 1939 and dividends of five cents paid the three preceding quarters

## Green Mountain Power Corp.-Earnings-

 Calendar Years--Operatingrevenues.
Other income.-. Total income.....-
Operating expenses
Purchased elec. energy Taxes Other interest expenses.
Amort. of discount Amort, or discount_-:-:
Depreciation
Other chgs. against inc.-

Net income -
Pref. divs. at $\$ 6$ per ${ }^{\text {sh }}$.-


$\begin{array}{ll}\$ 396,521 \\ 277,584 & \$ 288,623\end{array}$ Balance Sheel Balance Sheet Dec. 31, 1939 $\stackrel{1937}{82,362,41}$ $4 \quad$| 1936 |
| :--- |
| $\$ 2,206$ | | $\$ 2,206,048$ |
| :---: |
| 35,141 |

 A

Assets-Property; plant and equipment, $817,918,747$; construction work accounts receivabio from customers (net), $\$ 300,273$; other accounts receivable, $\$ 1,439$ in inventoreses, 8185,012 ; prepaid insurance, $\$ 5,371 ;$ re-
stricted deposits, 81,017 unamortized debt discounts and expense, $\$ 564,768$; Lotal, \$1ilities Funded debt, $\$ 10.168 .0000^{4} 41 / \%_{\text {serial }}$ note due Dec. 1 , 1940, 8650,000 ; accounts payable to affiliated companies, $\$ 32,347$; other accounts payable, $\$ 37,259$; accrued taxes, $\$ 31,472$; accrued interest on finded debt,
$\$ 28,734 ;$ other accrued expenses, $\$ 14,33 ;$ consumers' deposits, $\$ 31,931$; $\$ 33.399$. unamortized premium (less expenses) on serial notes, due $1940-$
$946, \$ 8.715 ; \$ 6$ cumulative preferred stock, $\$ 4.339,718 ;$ common stock

Greif Bros. Cooperage Corp. (\& Subs.)-Earnings${ }_{\mathrm{Mg}}^{6 \text { Mos. profit and }}$. Apr. $30-\mathrm{c}$. for materials med,
labor,mfg.exp. \& depl,
 Other deductions (iet)
Prov. for er ex. Fed., and
Dom. income taxes... Dddit. prov. to red. curr.
 $\$ 393,847$
130,048
271,379
$C r 8,666$ 50,000


20,000

Net profit
Divs. paid on class A
common stock....$\$ 275,232$
$2,299,408$
 $\begin{array}{lllll}230,400 & 102,400 & 76,800 & 262,400\end{array}$ $\mathbf{x}$ Additional provision $2,344,240 \$ 2,012,544 \$ 1,745,458$. $\$ 1,588,067$ exccanange in effect at April $30,1940$.

## Assets Cash-i-abiNotes \& ast-acots. rec. Inventory Other assets. rec. Aftil. companies- partly Timber propertie-. Land,bldgs.equip Land,bldgs.,equip- ment. Go.......

 GoodwillUnexpyife
ninsur

Consolidated Balance Sheet April 30
1940
and Dremiums
 1940 1939 Total_........ $\overline{\$ 6,513,185} \overline{86,126,693} \mid$ Total_........s6,513,185 $\widehat{ } \overline{\$ 6,126,693}$ x Represented by 64.000 class A shares and 54,000 class B shares, both
of no par value.-V. $150, \mathrm{p} .3827$.

Greater New York-Suffolk Title \& Guarantee Co.A $7 \%$ distribution on account of principal and a $11 / 2 \%$ income distribution on the unpaid balance of series QNS-GNY mort onage partictiration
certificates guaranteed by the Greater New York-Suffolk Titte \& Guarantee certificates suaranteed by the Greater New York-Suffork Titite
Co., in liquidation, was paid on June 21. -V. 146, p. 109 .

Group Corp.-Accumulated Dividend-
Directors have declared a dividend of 75 cents per share on account of accumulations on the $6 \%$
holders of record June 22 . Limulative preferred stock, payable July 1 to
Lite of $\$ 1.75$ was paid on Dec. 28 , last; and dividends of 75 cents were paid on

Group Securities, Inc.-Dividends-
The following dividends on the various classes of shares have been
declared payable June 29, 1940 to stockholders of record June 14, 1940
at the regular dividend at the regular dividend meeting of the board or directors held June 14: Agric
Auto
Avia
Buil
Ohe
Disti
Elec
Food
Fully
Indu
Inve
Mer
Mini
Petr
Rail
Rail
Ratee
Toba
Utili 19 Only those sales made prior to 3 p. m. New York time, Friday, June 14 Gruen Watch Co. (\& Subs.)-Earnings-
 19388
$\$ 890,068$
84,198
8


 Consolidated Balance Sheet March 31, 1940 Assets-Cash, $\$ 478,492 ;$ notes and accounts receivable, trade, less
allowance for doubtful notes and accounts. $\$ 1,641,172 ;$ inventories, $\$ 1,567$, 612 ; value of insurance on lives of officers, $\$ 16$, 074 ; other notes and account $\$ 788$; land, buildings and equipment (less allowance for depreciation $\$ 37,255)$, $\$ 517,880$ prepaid expenses and deferced charges $\$ 851,139$ patents, trademarks, copyrights, and goodwill, $\$ 1$, total, $\$ 4,285,481$. Liabilities-Due to Swiss banks by forelign subsidiary, \$167, 142 ; accounts payaie, \$103,

 acquired in prior years, over equities in net worth at dates of acquisition,
Dr $\$ 80,862 ;$ total, $\$ 4,285,481$.
New Chairman-
George J. Gruen, Vice-Chairman of the company, was on June 13 elected
to succeed his brother. Fred G. Gruen, retiring Chairman of the Board to succeed his brother, Fred G. Gruen, retiring Chairman of the Board

## Harnischfeger Corp. (\& Subs.)-EarningsEarnings for Year Ended Dec. 31, 1939






 Note - Provision for depreciation amounted to $\$ 182,045$ for the year
193 (as compared with $\$ 187,342$ for the preceding year) and was computed on the balances in till inpective property accounts after eliminating full depreciated items still in service aggregaing approximateligs txpe were charged direct to operations in 1939 as compared with $\$ 58,203$
in in respect of expenditures of this nature during 1938.

Consolidated Balance Sheet Dec. 31, 1939
 terest, $\$ 11,979 ;$ miscellaneous recelvables, including employees' expense
advances, $\$ 22,950$; compensation insurance fund, $\$ 83,651$; other assets, $\$ 204,358$; operating plant -at cost hess-reserve for depreciation of $\$ 3,-$
 record value. s1; deferred charges $\$ 53,248$; total. $\$ 7,300,216$.
 \$23,552: accounts payabacts, 88,498 credits to be bepplied against' future sares, $\$ 27,911$ reserve for contingencies, $\$ 41,056$; reserve for compensation
insurance, $\$ 83,651 ; 5 \%$ cumulative preferred stock (par $\$ 100), \$ 90,700$; insurance, sulite preferred stock ( 2 d issue), $\$ 1,502,500$ ( common stock (par


## Harrisburg Steel Corp. - Earnings-

 Gross profit from operations,.................................. Profit Total income .n- Loss on equipment retired............................. Loss on equipment retired Interest on notes payable estimated for year | $1,604,258$ | $2,166,658$ |
| ---: | ---: | ---: |
| $\$ 295,890$ | $\$ 532,684$ |
| 94,963 | 96,926 |
| 179,930 | 227,313 |
| $\$ 20,998$ | $\$ 208,445$ |
| 2,641 | 6.633 |
| $\$ 23,639$ | $\$ 215,078$ |
| 6,844 | 17,090 |
| 35,576 | 62,844 |
|  | 34,118 |

Net loss for year

$\$ 18,781$ prof $\$ 114,241$ Condensed Balance Sheet Dec. 31, 1939 Assets-Cash on hand and in banks, 8172,981 , notes, trade acceptances
and accounts receivable, 8355,$270 ;$ inventories, 6643,110 ; accrued interest an notes and
on rade acceptances receivable, 9805 , value or orife insurance $\$ 3,571$ conditional sales contract notes, due after one year, $\$ 1,348$ accounts
recelvable (not current), $\$ 14,999$; materials and equipment on trial , $\$ 24,943$;
 deposits with insurance companes, \$ondi, stocks and bonds owned, at
ledger values, $\$ 5,344$, land, at cost, buildings and equilment,
prepaid insurance, interes prepaid insurance, interest on notes payable
canital stock tax
Liabilitites- tax
si,
accrued and unclaimed wages, state and Federal. capital stock taxes and social security taxes, 122,648 ; accounts payable for material and equipment on trial, $\$ 24,943 ;$ common stock ( $\$ 5$ par), $\$ 916,500$; earned surplus, - V. $150, \mathrm{p}, 1437$.

Harris, Hall \& Co.-Earnings-
Earnings for Year Ended Dec. 31, 1939
Gross profits on sales and commissions earned after deducting
losses reaalized and adjustment of securities owned to thu
losses realized and adjustment of securities owned to the lower
of cost or market
Interest and dive

$\$ 515,659$
39,932

Provision for
 $\begin{array}{r}\$ 5551.591 \\ 27.637 \\ 49,483 \\ \hline\end{array}$

Total
$\$ 234,471$
139,826
Common dividends.

Balance at Dec. 31, 1939........................................- $\$ 265,297$

$$
\text { Balance Sheet Dec. 31, } 1939
$$

Assets-Cash in banks and on hand, $\$ 193,068$; interest accrued and divi-
dends receilable, $\$ 1 \mathrm{n}, 296 ;$ securities owned, $\$ 1,638,286 ;$ miscellaneous reeivables, prepaid expenses, $\$$. $1 ., \$ 7,872 ;$ totail, $\$ 1,857,522$. ollateral). $\$ 365,000$; accounts payable, \&c., $\$ 11,800$;

 earned surplus, $\$ 265,297$; total, $\$ 1,857,522$.
Hartford Rayon Corp.-Earnings-
perating profit_Earnings for Year Ended Dec. 31, 1939

Operating profit.-....................................................
Total profit

| Interest paid |
| :--- |
| Provision for |
| Federal income |



$$
\text { Balance Sheet at Dec. } 31,1939
$$

Assets-Cash on hand and in bank, $\$ 2000003$ i insurance deposit, $\$ 2,009$; ontri utions fund. $\$ 2,454 ;$ property, plant and equipment (less accumulate depre lation of $\$ 1,072,1341$, , $\$ 1,231,771$; deferred charges, $\$ 17,231$; total, Liabilitities-Mortgage note instalments (current), $\$ 51,250$; accounts ${ }^{\text {payable }}$. ${ }^{\text {\$1 }}$ A contributions, $\$ 2,628 ;$ mortgage note instalments (deferred), $\$ 161,250$; dividend notes payable, $\$ 78,912:$ preferred- $5 \%$ cumul conv:
stock (par $\$ 5$ ), $\$ 274,000$; common $\mathbf{~ s t o c k}$ (par $\$ 1$ ) $\$ 589.856$ surplus arising rom revaluation of property, plant and equipment. \$122,535; capital sur plus, $\$ 592,793$; earned deficit., $\$ 200,423$; total, $\$ 1,876,552$. $-\mathrm{V} .149, \mathrm{p} .730$.
Hatfield-Campbell Creek Coal Co. (\& Subs.)-Earnings Earnings for the Year Ended Dec. 31, 1939




Gross income-
rovision for Federal income taxes
Prior preferred dividends.
$\begin{array}{r}892,732 \\ 52,473 \\ 8,059 \\ \hline\end{array}$
 year, of which $\$ 173.677$ is included in cost of goods sold; the remaining 20,994 is distribibute among other operating profits-net, selling expenses
onsolur
Assets-Cash, 1 134.795; United States Treasury notes at cost (quoted nventories, 8452.559; cash in sinking funds for redemption of 1st mtge. onds and prior pref. stock, $\$ 10,741 ;$ miscellaneous stocks and bonds,
$\$ 14,7655$ insirance fund, $\$ 98,119 ;$ notes and accounts receivable (noncurrent, $\$ 22,833$ real estate, coal lands. plants, and ecuivalent (non-
reserve for deprecition
 Liabilities-Serial notes payable.
payable, $\$ 90,295$; accrued accounts, $\$ 157,203$; dividends payabie on prior pref. stock, $\$ 2,963$; long-term debt, $\$ 752,937$; reserves for compensation
 $\$ 5$ per share) $\$ 264,400$; capital surplus, $\$ 1,190,791$; earned surplus, $\$ 754,-$
$488 ;$ total, $\$ 5,464,185$.-V. 150, p. 2100 .

Hartford Times, Inc:-EarningsEarnings for Year Ended Dec. 31, 1939

| E |
| :--- |
| Pr | Earnings. ---...-

 $\$ 1,895,623$
$1,370,398$
30,269

|  |  |
| :---: | :---: | $\$ 494,956$

32,335
 Amortization of debt disco. reinacing exp Bond Provision for $F$ Federal \& State income taxes
 Earns. per share

Balance Sheet Dec. 31, 1939
Assets-Demand deposits: and cash on hand, $\$ 260,117$ marketable $\$ 200,954$; notes and accounts receivable (trade) (less, reserve for doubtful accounts of \$53.539), \$106.187; inventories (at lower of cost or market value), $\$ 20,853$; aue from orricers and employees, $\$ 19.558:$ sundry accounts tion of outstanding debentures, $\$ 22,985$; property, plant and equipment Cess, reserve for depreciation of $\$ 1,125,508$, , $\$ 576,747$, intangible assets,
$\$ 44787,500 ;$ prepaid expenses and deferred charges, $\$ 81,887 ;$ total, $\$ 6,358$,-
Liabilities-Accounts payable (trade), \$1,588: accrued liabilities, \$182,109

 arising from revaluation of intangible assets at inception of company,
$\$ 1,316,389$; earned surplus, $\$ 706,988$; total, $\$ 6,358,644$.-V. $150, \mathrm{p} .3360$.
Hathaway Bakeries, Inc.-EarningsYears Ended-
Net sales (less ret $\qquad$ Solling and deilivery expenses Administrative and general expenses. State, local and Federal taxes.......
Operating profit
Other income
Total income

| Other charges |
| :--- |
| Provision for Federal |


$\times$ Net income for the year.......- $\$ 114,141 \quad \$ 75,663$ loss 854,852 $\mathbf{x}$ Exclusive of losses arising from sale or abandonment of plant facilities
charged to surplus (deficit) charg

| ance |  |  |  | Dec. 3039 Dec. 3138 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ah. | 3583,603 | \$502,494 |  |  |  |
| ${ }^{\text {a }}$ Accota rece | 140,117 | 130,464 | accrued exp | \$147,92 | 140,3 |
| Inventories Mtge recelvable. | 290.656 | ${ }_{24,566}$ | Purchase oblil |  |  |
|  | 40,000 | 45,000 | mach y , |  |  |
| L Land, buldings, mach y iulp, Misell | 2,536,792 | 2,603,427 | Acerued payro | 45,905 | ${ }_{42,036}$ |
| Miscell. | 551 |  | Salesmen's deposits |  |  |
| Claim and deposits | 13,997 |  | Pro | 2 | 11 |
| Noterec.,officer Prepaid ins., taxes \& other expenses |  | ,068 |  |  |  |
|  |  |  | due | 27,000 | 7,500 |
|  | 30,612 | 39,687 | Purch. obilg. Mor |  |  |
| Goodwill |  |  | Mtges. pay | 56,000 | 91,125 |
|  |  |  | Res. ior poss. |  |  |
|  |  |  | retunds |  |  |
|  |  |  | z Capital | 3,746,479 | 3,746,479 |
|  |  |  | Defteit. |  |  |
|  |  |  | a Treas. stock | r283,315 | dr283,315 |
|  |  |  |  |  |  |
| 193 After reserve for doubtful accounts of $\$ 33,174$ in 1939 and $\$ 34,266$ in |  |  |  |  |  |
| in 1938 . $z$ Represented by 20,000 shares of $\$ 7$ cum. conv, pref. stock. |  |  |  |  |  |
| 35,221 shares class A stock, and 150,000 shares class $B$ stock, all of no par |  |  |  |  |  |
|  |  |  |  |  |  |
| value. a consists of 122 shares 87 cum. conv. pref. stock, 55 shares of |  |  |  |  |  |

Havana Docks Corp. (\& Subs.)-Earning Earnings for Year Ended Dec. 31, 1939


Operatint and general expenses----
Deprecation of equipment, replacement of piers and amortiza-
tion of value of piers and concession....-................--

Interest on funded debt-

$\begin{array}{r}47,846 \\ 2,227 \\ 2,133 \\ 1,467 \\ 2,397 \\ \hline\end{array}$

 Earned surplus balance Dec. 31, 1939-1.-...............
Consolidated Batance Sheet at Dec. 31,1939
Assets-Concession, piers, equipment, \&c., $89,027,732$; deferred charges
 $\$ 12,886$; deferred account receivable, $\$ 162,499$; cash in banks and on hand, total, $\$ 9.930 .048$.
Liabilities-
Liabilitiess $7 \%$ cum. pref. stock (par $\$ 100$ ), $\$ 2,000,000$; common stock
( 46.380 share, no par , $81,855,200$ funded debt, $\$ 411,893$; current lia-

 surplus, $\$ 190,079 ;$ total, $\$ 9,320,048 .-\mathrm{V}$. 147, p. 1928 .

| Period End. May 3 | $1940-$ | 1939 | 1940 |  |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues | \$43,420 | \$43,521 | \$561,344 | \$552,484 |
| Operation |  | ${ }^{27,721}$ | 359,086 30,217 |  |
| Taxes | 6,530 | 7,128 | 77,576 | 87,017 |
| Net oper. revenues. <br> Non-oper, income (net) | \$6,782 | \$6,744 | \$94,466 61 | \$75,688 70 |
| Balance - - --- accruals | $\$ 6,782$ 2917 | $\$ 6,744$ 2,917 | $\$ 94,526$ 35,000 | 35,00 |
| Gross income. terest charges | \$3,866 ${ }^{43}$ | $\$ 3,827$ | $\$ 59,526$ | $\begin{array}{r} 840,758 \\ 1,176 \end{array}$ |
|  | \$3,823 | \$3,781 | $\$ 58.970$ 39,312 | ${ }_{39,312}$ |

Volume 150
The Commercial \& Financial Chronicle

Hawley Pulp \& Paper Co.-EarningsStatement for the Year Ended Dec. 31, 1939
Net sales
$\begin{array}{r}\$ 3,637,916 \\ 2,633,781 \\ \hline\end{array}$
Gross profit on szles. $\begin{array}{r}\$ 1,004,134 \\ 257,937 \\ 276,202 \\ \hline\end{array}$ $\$ 469,995$
42,510
Other inc
Total income
Deductions
Provision f
Net profit
. -
Balance Sheet Dec. 31,1939
Assets-Cash in banks and on hand, $\$ 163.568$; accounts receivable (ess provision for doubtful accounts of $\$ 35,002$ ). $\$ 395,747$ inventories, $\$ 695,405$; of bosits with trustee under trust indenture of July 1,1926 (for retirement
of bonds) $\$ 137,59 ;$ cash in bank, $\$ 423,423 ;$ capital assets, $\$ 5,198,965$; deferred charges to operations, $\$ 63,960$; total, $\$ 7,078,668$
Liabilities-Accounts payable $\$ 190$ accrued
other liabilities, $\$ 117,959 ;$ State $\$$ and county taxes accrued, $\$ 83,585 ;$ pro-
vision for Federal income and State excise taxes, $\$ 112,500$; vision for Federal income and State excise taxes, $\$ 112,500$; reserve for employees' hospital fund, $\$ 10,113$; bonds and note payabie, $\$ 1,150,886$; stated capital (represented by 20,000 shares, no par value, 1 st pref., 8.000
shares, no par value, 2d pref. and 200,000 shares, par value $\$ 1$, common), $\$ 4,116,092$, initial surplus, $\$ 1,415,494$; donated surplus, $\$ 102,288$; operat-
ing deficit, $\$ 221,176$; total, $\$ 7,078,668 .-\mathrm{V}, 148$, p. 1030 .
Hazeltine Corp. (\&Subs.) Earninqs
Consolidated Income Statement for the Year Ended Dec. 31,1939
Income: Domestic \& foreign royalties \& engineering services.- $\$ 1,341,761$
Interest from investments and other income...46
Total income.
Expenses
Provision for Federal income taxes 1939
Provision for amortization of
$\begin{array}{r}21,344,242 \\ -\quad 511,557 \\ -\quad 126,199 \\ \hline\end{array}$
Net income
 Consolidated Balance Sheet Dec 31, 1939
Assets-Cash in banks and on hand (including $\$ 21841$ on deposit in in marketable bonds at cost, 8109,467 ; accrued interest receivable on marketable bonds, $\$ 331$ : land and laboratory building: less provision for deprecia-
tion, $\$ 58,554$ office and laboratory equipment; less provision for depreciation, $\$ 58,554$; office and laboratory equipment; less provision for deprecia-
tion, $\$ 20.894:$ prepaid expenses, $\$ 5,091$ patents; patent rights, inventions
and agreements, $\$ 545,544 ;$ trademarks, $\$ 244,375 ;$ total, $\$ 2.383,138$. Lintilities-Accunts payable and accrued expenses, $\$ 21,396$; provision
for Federal income taxes, $\$ 136,124$; capital stock 175,000 no par shares, for Federal income taxes, $\$ 136,124 ;$ capital stock 175,000 no par shares,
$\$ 2,577,434$ : distributions made to stockholders from provision for amortization of patents, $\$ 444,354$; earned surplus after amortization charges, $\$ 92$,-
538 ; total, $\$ 2,383,138,-$ V. 149, p. 3410 .

Hearn Department Stores, Inc. (\& Subs.)-Earnings$\checkmark$ Consolidated Income Statement for the Year Ended Jan. 31, 1940
 Income from licensed departments ...............................- $\quad 223,084$
Total income-sold, advertising, buying, occupancy, selling,
Cost of goods sold $\longdiv { \$ 1 7 , 8 0 9 , 3 0 6 }$ general and administrative expenses.
Depreciation of fixtures and equipment and amortization of
leasehold improvements 17,433,198 Depreciation of fixtures and equipment and amortization of
leasehold improvements Taxes (other than F 160,874
157,054 Operating profit $\$ 58,179$
8,660
Total income_-
Provision for loss on New York World's Fair 1939, Inc., bonds_ $\$ 66,839$
33,115
9900

Assets-Cash in banks and on hand, $\$ 298,097$; sundry accounts receivable,
$\$ 85.425$; inventories, $\$ 1,906,794 ;$ furniture, fixtures, equipment, building improvements and leaseholds, at cost (less reserves for depreciation and amortization of $\$ 676,717$ ), $\$ 1,768,544 ;$ New York World's Fair 1939 , Inc.,
bonds, at market value (face value $\$ 44,750$ ). $\$ 11,635 ;$ cash funds held by bonds, at market value (face value $\$ 44,750$ ). $\$ 11,635$; cash funds held by
banks as security of customers' instalment accounts sold with guarantees,
$\$ 95,520$; miscellaneous assets, $\$ 40,428$; deferred charges, $\$ 137,241$; total, $\$ 95,520$; miscellaneous assets, $\$ 40,428$; deferred charges, $\$ 137,241$; total,
$\$ 4,343,685$. Liabilities-Accounts payable and accrued expense, $\$ 300,035$; accrued
taxes, other than Federal income taxes, $\$ 57,221$ reserve for Federal income taxes on current year's earnings, 89.900 : reserve for service work on major appliances sold, $\$ 29,141$; reserve for losses on accounts sold with guarantees,
$\$ 37,067 ; 6 \%$ cumulative convertibe preferred stock (par $\$ 50$ ), $\$ 1,426,450$; common stock (par

Hecla Mining Co.-Earnings-
Earnings for Year Ended Dec: 31, 1939
Earnings for Year Ended Dec: 31, 1939
Ore and metal sales, net.
Cost of production


$\qquad$ $\$ 468,545$
87,801
 50,346
$\mathbf{2 7}, 767$
$\mathbf{9 7 , 7 6 7}$
Net profit
Cash dividends paid.
 $\$ 437,755$
350,000
Earnings per share on common Sheet Dec. 31, 1939
Assets-Cash (demand deposits), $\$ 1,1112,281$; Government securities, recivable, $\$ 111,662$; inventories, $\$ 293,821$; notes receivable, employees $\$ 8,475$; other assets, $\$ 39,444 ;$ mining investments, at cost, $\$ 5,378,204$; lixed assets, 1 Acounts, payaable, trade, $\$ 27,901$; wages payable, $\$ 38,210$;
taxes accrued, $\$ 120,489$; personal injury awards, $\$ 7,299$; other liabilities, taxes accrued, $\$ 120,489$; personal injury awards, $\$ 7,299$; other lia bilities,

(G.) Heileman Brewing Co.-Earnings-.
$\begin{array}{llllll}\text { Calendar Years- } & 1939 & 1938 & 1937 & 1936 \\ \text { Gross profit from sales-- } & \$ 1,411,062 & \$ 1,180,729 & \$ 1,063,256 & \$ 1,168,506\end{array}$ $\begin{array}{crrrrr}\begin{array}{c}\text { Gross proft from sales } \\ \text { Shipping, adv'g, selling } \\ \text { and eneral expense_- }\end{array} & 898,032 & 777,700 & 753,853 & \mathbf{6 4 7 , 8 1 0}\end{array}$ $\begin{array}{lllll}\text { ather incomerpense-- } & \text { Cr6,019 } & \text { Cr1,559 } & \text { Cr3,765 } & \text { Cr10,205 } \\ \text { Other for Federal \& State } & & & & \end{array}$ $\begin{array}{ccccccc}\begin{array}{c}\text { Prov. for Federal \& State } \\ \text { income taxes. }\end{array} & \mathbf{1 4 2 , 2 9 2} & 113,250 & \mathbf{x 7 5 , 3 3 0} & \mathbf{x 1 2 7 , 7 0 7}\end{array}$
 $\begin{array}{rrrrr}\text { Cash dividends paid } & 375,000 & 225,000 & 300,000 & 375,000 \\ \text { Earns. persh.on } 30,000 & \$ 1.25 & \$ 0.97 & \$ 0.79 & \$ 1.34\end{array}$ X Includes $\$ 1,377$ in 1937 and $\$ 6,608$ in 1936 for surtax on undistributed
profits.

Not-Provisions for depreciation deducted in arriving at the net profit
mounted to $\$ 210,784$ in $1939, \$ 202,146$ in $1938, \$ 198,035$ in 1937 and $\$ 192,385$ in 1936 .

Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, \$425.160; receivables (less reserve for doubtful accounts of $\$ 45,000) \$ \$ 30,169$; inventories, $\$ 361,698 ;$ un-
 $\$ 10,541$; accruals, $\$ 37,172$; provision for Federal and state income taxes. including estimated provision ( $\$ 200,000$ ) for additional assessments for prior years, $\$ 341,936$ liability for containers held by customers, $\$ 324,658$;
canital stock ( $\$ 1$ par); $\$ 300,000$ paid-in surplus, $\$ 1,243,102$; earned surplus,


Herbrand Corp.-Earnings-
Earnings for Year Ended Dec. 31, 1939
Gross profit from sales.
Depreciation...

Taxes
Selling
$\$ 499,357$
105.372
45,701
Selling and administrative expenses.
 $\$ 59,486$
34,531

Net profit
Balance Sheet Dec. 31,1939
$\$ 20,894$
Assets-Cash, $\$ 33,044$; note, acceptances and accounts receivable (less reserve for doubtful items of $\$ 13,000$ ), $\$ 193,894 ;$ inventory, $\$ 334,813$;
other assets, $\$ 18,294$; deferred charges to operations $\$ 45,288$ other assets, $\$ 18,294$; deferred charges to operations, $\$ 45,288$; property,
plant and equipment (less reserves for depreciation of $\$ 206,453$ ), $\$ 506,338$; platal, $\$ 1,131,672$.
Liabilities-Notes payable, $\$ 73,834$; accounts payable, $\$ 219,521$; ac-
 preferred stock ( $\$ 100$ par), $\$ 36,250 ;$ common stock
surplus, $\$ 395,695 ;$ total, $\$ 1,131,672 .-\mathrm{V} .147$, p. 1929 .

## Hewitt Rubber Corp. (\& Subs.)-Earnings-

## Calendar Years- Gross profit on sales

Gross proft on sales.- -...-.......-
Selling, administrative
Provision for depreciation, exps.-.
Gross income from operations.-. Int. on funded debt to date of retire Miscellaneous charges.

Profit before prov. for Federal taxes Normal Federal income tax
Surtax on undistributed profits........
 Net profit-
Dividends on common stock-----
Earns. per share on 168,188 shs. of a Stock dividend, 58,094 shares of common stock issued ( $\$ 5$ par). b Int. paid. Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash on hand and demand deposits, $\$ 563,955$; trade notes re-
ceivable, $\$ 2,232$ t trade accounts receivable (reserve of $\$ \$ 11,670$ deducted), $\$ 395,326$; inventories, $\$ 699,908$; other assets, $\$ 70,390$; property, plant \& eruipment (less reserve for depreciation of $\$ 1,137,145$ ), $\$ 851,444$; patents, $\$ 866 ;$ unexpired-insurance premiums, prepaid
$\$ 2.604,736$.
Liabilities-Trade accounts payable, $\$ 199,082$; salaries, wages and $\$ 2,6 i a b i l i t i e s-T r a d e$
accounts payable, $\$ 199,082$; salaries, wages and
commissions, $\$ 82,717$; taxes (other than income taxes) $\$ 22,634 ;$ Federal taxes on income for the year 1939. estimated, $\$ 86,500 ;$ common stock
(par $\$ 5$ ), $\$ 840,940$; general surplus, $\$ 1,372,863 ;$ total, $\$ 2,604,736 . \mathrm{V} .150$, (par \$5),

Heyden Chemical Corp. (\& Subs.) - EarningsYears Ended Dec. 31Net profit from
Other income.
Total income.
$\qquad$
Other deductions
Prov. for Fed. income \& excess-profits taxes. 146,177
183,304
189,970 $\$ 558,302$
158,484
68,361

Net income for the year--
Earned surplus balance, Jan 8331,458
$2,130,864$ Earned surplus batance, Jan. 1 Div. rec'd on voting trust ctfs. representing one
half int. in Denhey Holding Corp..................
$\$ 772,90$
$2,216,16$

Total
Common dividends
Preferred dividends $\begin{array}{rrr}\$ 3,008,940 & & \begin{array}{rr}19,462,323 \\ 279,756 & 224,463 \\ 21,700 & 21,700 \\ 21\end{array} \\ & 2\end{array}$
Balance, Dec. 31.........................................707.484 82.216 .160 Earns. per share on ores 212,8 $\begin{array}{r}\mathbf{8 2}, 103 \\ \hline\end{array}$ Consolidated Balance Sheets Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 361,333$; notes, trade acceptances
and accounts receivable (less, reserve for doubtful items of $\$ 40,113$ ). $\$ 354$. and accounts receivable (less, recer, maturing in 1939 and 1940 , $\$ 40,294$ inventories, $\$ 526.150$; investments in and receivable from affiliated and other companies, $\$ 753,144 ;$ plant, property and equipment (less, reserve for
depreciation of $\$ 1,317,688$ ), $\$ 2,970,478$; patents, procosses, formulae, \&c. depreciation of $\$ 1,317,688), \$ 2,970,478$; patents, processes, formulae, \&c.
$\$ 510,000$ d deferred charges and prepaid items, $\$ 28,709$; development expenses, $\$ 10.806$ total, $\$ 5,555,355$. Liabilities-Notes pyable to bank, $\$ 287,572$; accounts payable and accrued items, $\$ 347,2$ payable to bank, maturing 1941-43, $\$ 527,819$; reserv for contingencies, $\$ 25,000$; preferred stock of subsidiary company, held by
 less, cost of common stock in treasury, $1939,24,5032-5$
$32-5$ shares, $\$ 870,941$; total, $\$ 5.555,355$, $\mathrm{V} .150, \mathrm{p} .3360$.

Heywood-Wakefield Co. (\& Subs.)-Earnings-

$$
\begin{array}{rlrl}
\text { Consolidated Operating Statement for the Year Ended Dec. } 31 \\
1939 & 1938 & 1937
\end{array}
$$

$\begin{array}{llrr}\text { Total income, incl.income from rented } & \$ 141,646 & \$ 53,442 & \$ 653,809 \\ \text { properties, } & & 161,493 & \times 109,679\end{array}$ Depreciation,
Prov: for Fed 1 © Canadian inc. taxes Cash divs Se- Series A 1-1 pref. stoc,-Cashies $B 1$ ist preferred stock Stock div.- Series B 1 st pref. stock
Earns. per sh. on 60,000 shs, com. stk.

"Nil"

Cash, $\$ 102,483$; trade notes, acceptances and accounts receivable Assets-Cash, $\$ 102,483$; trade notes, acceptances and accounts receivable,
(less reserve for doubtul accounts, $\% c$ of of $\$ 136,110$ ), $\$ 1,617,293 ;$ inventories, at lower of cost or market, $\$ 2,055,626 ;$ miscellaneous investments, \$86,975; land, buildings, machinery, \&c. (ess reserve for depreciation of
$\$ 2,753,047$ ), $\$ 3,895,930$; goodwill and patents, $\$ 1$; inventories of office $\$ 2,753,047$ ), $\$ 3,895,930 ;$ goodwill and patents, $\$ 1$; invent $\$ 7,862,014$.
supplies, prepaid insurance, taxes, \&c. $\$ 103,706 ;$ total supplies, prepaid insurance, payabe, $\$ 475,000$; drafts against letters of credit
(for merchandise released under trust receipts), $\$ 14,085:$ accounts payable (Por merchandise released interest, \&c., $\$ 61,118 ; 5 \% 10$-year registered common stock (par $\$ 25$ ), $\$ 1.500,000 ;$ surplus (unclassified balance a common stock (par $\$ 137$, earned surplus accumulated since Jan. 1, 1937,
Dec. 31,1936$), \$ 1,145,13,014$-V. 150, p. 2882 .

Hightstown Rug Co.-Earnings -
Statement of Operations for the Year Ended Dec. 31, 1939


 Interest on unfunded de $\begin{array}{r}56,494 \\ 11.315 \\ 19.475 \\ \hline\end{array}$

Balance transferred to surplus Balance Sheet Dec. 31, 1939
Assets-Cash on hed ad and accounts receivable (less reserve for doubtrul accounte acceptances



 due Feb. $1,1944, \$ 819,500 ; \$ 7$ cum. Pref. stock ( 10,872 no par shares),
stated value, 8815,$400 ;$ common stock ( 101,530 shares, exclusive of 13,410 shares reserved and held by trustee against exercise of common stock
purchase warants) at stated value, $\$ 103,100$; surplus, $\$ 138,429$; total,
,327,207.-V. 147,p. 1929.
Hinde \& Dauch Paper Co. of Canada, Ltd.-Earnings Earnings Year Ended Dec. 31, 1939

$\begin{array}{r}\$ 558,057 \\ 17,514 \\ 23,333 \\ \hline\end{array}$
Net operating profit for year 1939 Earnings per share on common stock
$\mathbf{x}$ Before deducting income tax provision of $\$ 60,000$

$$
\text { Balance Sheet Dec. 31, } 1939
$$

Assets-Cash on hand and in banks, 854,904 ; call loans, 8100,000 ; cash surrender value of life insurance, $\$ 52,351$, accounts receeivabie
$\$ 41,770)$, (Iess reservee of
$\$ 528,367$; inventories, finished and processed stock, materials and supplies, $\$ 669,007$; sundry interest and accounts receivable, $\$ 5,122$; investments at cost (subject to assessment), $\$ 92,510$; fixed assets (net), $\$ 2,055,279$ Liabilities-Accounts payable, \$144,556; commissions payable, 86,195


> (Edward) Hines Lumber Co. (\& Subs.)-Earnings- Years Ended Dec. 31Net sales-ads
Cost of goods sold
Gross profit on sales. Commissions, gross profit on
sales \& oper. inc. of railroad Total gross profit selling gen
Depletion
Depreciatio Depreciation-.......................

Operating profit
Other deductions less other income
Net profit
1939
$-\$ 11,985,816$
$-\quad 8,741,508$

| $\$ 3,244,309$ |
| :---: | and $-\quad 101,944-\quad 23,731$

 | $\$ 561,123$ |  |
| ---: | ---: |
| 122.695 |  |
| 26.570 | 247,628 |
| 2 |  | $\$ 411,858$ loss $\$ 414,292$

Consolidated Balunce Sheet Dec. 31,1939
Assets-Cash, $\$ 812,685$; notes and accounts receivable (net), $\$ 1,365,266$;
nventories (at the lower of cost or market), $\$ 2,186,506$; advance payments nventories (at the lower of cost or market), $\$ 2,186$, 50 ;a; advance payments sidiaries not consolidated, $\$ 411,042$; interest in escrow acreement, $\$ 15,475$;
 first mortgage and collateral trust $6 \%$ sinking fund bonds, $\$ 3,007,600 ;$ accrued and unad interest on bonds, \$690,283; contingency reserves,
$\$ 100,675$, unearned finarce charses and proit on land sales, $\$ 12,042$
common stock common stock $(\$ 10$ par), $\$ 4,043,130 ;$ capital surplus,
surplus, $\$ 89,559 ;$ total, $\$ 10,761,383$.-V. 150, p. 3049 .

## Hobart Mfg. Co. (\& Subs.)-Earnings-

 Years Ended Dec. 31Net sales -Cost of goold sol..............
Selling and general expenses.
Profit from operations.
Othor income
Gross income
Income charges Provision for Federai \& foreign income taxes
Net income
Loss arising from convor of foreign currency value
in consolldation of foreign subsidiar ies
Net income for the year
Net income applicable to the consolidation_
Earned surplus at beginning of year



> Consolidated Balance Sheel Dec. 31,1939 Assets-Cash, $\$ 1,300,788$ : United States Govt.

411,847 Cash, $\$ 1,300,788$. United States Govt. securities, notes, instalment contracts, accounservancy receivable, and at accrued interest, manuracturing \& a assembly plants, work in process \& finished product at \& branches, \$811.246; due from employees and salesmen for advances, in Germany liess reserve of $\$ 24,000$ in 1939 ). $\$ 27.746$ withrawal restrictions 636 treasury stock purchased for resale to orfricials and emplonees, class
A shares, 2.594 in 1939 and $2,59250-100$ in 1938 at cost (valuation based property, plant and equinment (less reserves for depreciation of $\$ \$, 142,6640$;




Hoberg Paper Mills, Inc.-EarningsEarnings for the Year Ended Dec. 31, 1939 Gross sales, less returns, allowances and freight out.
Cost of goods sold Seling and administrative expenses. $\begin{array}{r}-\quad \mathbf{\$ 3 , 7 6 4 . 8 9 3} \\ 2,870.651 \\ \hline\end{array}$ Seling and administrative
Provision for depreciation. $\begin{array}{r}446,177 \\ 111,394 \\ \hline\end{array}$
Profit from operations $\$ 336,672$
29,699

Income deductions
$\begin{array}{r}3366,371 \\ 131871 \\ 47.000 \\ \hline\end{array}$

Tivial -.- $6 \%$ preferred stock Dividends on common stock-1....-
Additional income taxes for prior years
Balance surplus, Dec. 31, 1939
Earnings per share $\qquad$

## Balance Sheet Dec. 31, 1939

Assets-Cash on hand and in banks, $\$ 41,808$; accounts receivable, trade
(less, reserve for doubtful accounts of $\$ 6,817$ ), $\$ 305,594$ accounts rece (less, reserve for doubtful accounts of
employees, $\$ 1,679 ;$ other accounts recivable, $\$ 6.297$; inventorise $, \$ 728,701$ property nder value onipment (less, reserve for depreciation and zation of $\$ 2,152,066), \$ 1,862,924$; deferred charges, $\$ 55,055$; total, $\$ 3,125,-1$
275 . Liabilities-Notes payable, banks, $\$ 100.000$; notes payable trade


 p. 3657.

Holeproof Hosiery Co.-Earnings-

## Earnings for the Year Ended Dec. 31, 1939

 Net profit from operations.
Other income $\begin{array}{r}\$ 378,103 \\ 62,434 \\ \hline\end{array}$

| Net profit before depreciation, other charges, inc. taxes, \&c.- | $\$ 440,537$ |
| :---: | :---: | Provision for depreciation.

Other char


Net profit.
$\$ 141,641$
$\$ 127,011$
Balance Sheet Dec. 31, 1939
Assets-Cash in banks and on hand, $\$ 89,607$; receivables (less reserve
for bad debts and allowances of , $\$ 21,500$ ) $\$ 775,555$; inventories, $\$ 1,573,605$; prepaid expenses and supply inventories, $861,800:$ investments, adyances,
sc., $\$ 110.431$; plant and equipment (net), $\$ 1,389,660:$ trademarks and


8669,104; earned surplus, $\$ 94,371$; total, $\$ 4,008,722$.-V. 148, p. 2125 .
Hollinger Consolidated Gold Mines, Ltd.-EarningsEarnings Statement for Year Ended Dec. 31, 1939
 $\begin{array}{ll}\text { Preportion of profitit from the operation of the property of Young- } \\ \text { Davidson Mines, Ltd } & 230,530\end{array}$

## Totai Milling charges. Ming char <br> Marketing bullion <br> Silicocisis assessmenst. <br> General charges-1.-................................................... <br> Depreciation Provincial and municipal taxes paid and reserved for

959,75
$1,054,94$
531,732
Paid out in dividends
on common stock

$5,682,429$
$5,412,000$
$\$ 1.15$
Balance Sheet Dec. 31, 1939
Assets-Mining properties, $\$ 21,986,685$; plant (less depreciation of
$\$ 309,429), \$ 1,230,639$; balance of expenditures on Ross Mine (Hislop roperty), $\$ 364,433$; interest in other companies and properties, $\$ 350,711$; deferred assets, $\$ 1,852,863 ;$ cash on hand and in banks, $\$ 1,360,571$; bullion in transit, $\$ 533,477$; accounts receivable, $\$ 40,945$, accrued interest, $\$ 9,851$; Liabililies-Capital stock, $\$ 24,600,000 ;$ wages payable, $\$ 225,855$; ac-
counts payable, $\$ 415,828$; reserve for taxes and contingencies, $\$ 1,246,302$; counts payable, $\$ 415,828$; reserve for taxes and contingenc
surplus, $\$ 6,698,574 ;$ totai, $\$ 33,186,558 .-\mathrm{V}$
150, p. 3511

## Holland Land Co.-Earnings-

Earnings for Year Ended Dec. 31, 1939





Net profit
Balance Sheet Dec. 31, 1939
Assets-Land and improvements, $\$ 110,339$; building improvements, depreciation, $\$ 3,007$; general equipment, less depreciation, $\$ 2,248$; investland sales contracts and mortgages receivable, $\$ 28,826 ;$ cash, $\$ 40,123$; Liabilities-Stated capital ( 30,000 shares no par), $\$ 30,000$; accounts payable, $\$ 961$ : Federal income and capital stock taxes for 1939 , $\$ 3,256$; deferred liability for title insurance, $\$ 49$; deferred profits on land sales,
$\$ 3,970 ;$ special surplus, $\$ 148,585 ;$ earned surplus, $\$ 4,697$; total, $\$ 191,518$.

- V. 149, p. 3558 .

Hudson \& Manhattian RR.-Fare Increase DeniedThis railroad on June 17 lost its Federal Court fight to increase to 10
cents the existing eight-cent fare for trips from Jersey City and Hoboken to downtown New York. In a decision written by U. S. District Judge Guy L. Fake, the three-judge Federal statutory court upheld an Interstate Com
fixing the eight-cent charge.-V. 150, p. 3361 .

Honolulu Rapid Transit Co., Ltd.-Annual ReportCalendar Years-
Revenue from transp, Revenue from transp'n.
Rev.from other ry. oper. Gross revenue_-...---
Railway over, expenses Taxes assignable to ry
opers. (est.)
Operating income
Net profit,


Balance, surplus
 1936
$\$ 1,010,018$
38,299 $\begin{array}{r}\begin{array}{r}81,048,316 \\ 831,130\end{array} \\ \hline 85,516\end{array}$
$\$ 131,670$
40
$\$ 131,711$
Dr290 137, 5000
def\$6,079 Assets-Property Balance Sheet Dec. 31, 19399
Assets-Property investments, $\$ 3,976,511$; statutory power of capitalizadeposits, $\$ 4,237$; accounts receivable (net), $\$ 11,198$; materials and supplies,
$\$ 150,217$, deferred assets, $\$ 11.659$; total, $\$ 4,817,462$. payable (currently), $\$ 75,000$; accounts and wages payable, $\$ 51,025 ;$ notes payable (currently), $\$ 75,000$; accounts and wages payable, $\$ 51,008$; taxes
payable, $\$ 37,277 ;$ matured interest and dividends unpaid, $\$ 3,127$; emergency relief fund for employees, $\$ 1,780$; notes payable, due subsequent to 801; earned surplus, $\$ 240,599 ;$ unrealized appreciation of lands, $\$ 119,768$;
total, $\$ 4,817,462$.-V. 150, , 3511 ,

Hydro-Electric Securities Corp.-EarningsEarnings for Year Ended Dec. 31, 1939 (Expressed in Canadian currency)
a Dividends and interest received or receiveable in cash.
Transfl income agents' and registrars' fees and cost of printing ctfs.-. -Administrative and general expenses
$\$ 552,528$
12,762

Net profit.
Preferren dividends $\qquad$
a Dividends received during the year on certain cold mining shares in excess of $6 \%$ of the cost thereof have been applied to write down such investments. During the year 1939, the proportion of dividends so treated Balance Sheet Dec. 31, 1939
Assets-Investments, $\$ 20,547.943$; sundry debtors, $\$ 53,273$; cash with
bankers, $\$ 2,936.369 ;$ total, $\$ 23.537 .585$. Liabilities- $5 \%$ class B cumul. partic. pref. shares (par \$10), \$6,716,610; common stock ( $1,476,393$ shares, no par), $\$ 7,381,965 ;$ capital reserve,
$\$ 693,765 ;$ special reserve, $\$ 6,385,219$; earned surplus, $\$ 2,346,214 ;$ sundry
creditors. $\$ 14,812 ;$ total, $\$ 23,537,585$.-V. 150, p. 1768.

## Imperial Paper \& Color Corp.- $\$ 1.50$ Dividend-

 Directors have declared a dividend of $\$ 1.50$ per share on the commonstock, par $\$ 25$, payable June 24 to holders of record June 18 . This compares with 75 cents paid on March 12, last; 50 cents on Dec. 20 , 1939 ; and of 75 cents was paid on June 23,1938 .-V. 149, p. 3874
Idaho Power Co.-Earnings-
 Operating expenses.
Direct taxes
Property retirement re-
serve appropriations
Net oper. revenues...
Gross income.-.-.-
Interest on mtge. bonds
Interest on mtge. bonds
Other int, and deduct'ns
Int charged to construc
$\begin{array}{cccccc}\text { Net income } & \$ 89,697 & \$ 122,721 & \$ 1,477,140 & \$ 1,697,448 \\ \text { Dividends applicable to pref. stocks for the period } & & 414,342 & & 414,342\end{array}$
Balance..- 3663 ......................................... $\$ 1,062,798 ~ \$ 1,283,106$
Indianapolis Gas Co.-City Moves to Petition Court for Rehearing -
The City of Indiananolis decided June 14 to petition the U. S. Circuit apolis Gas Co. The court a few days ago reversed findings of the U. S . District Court which held the lease of Indianavolis Gas Co. Ororerty to the Citizens Gas Co. did not bind the Indianavolis Municipal Utilities D
whenit acquired the Citizens company property.-V. 150, p. 3828 .

Indianapolis Water Co.-Earnings
12 Months Ended May 31-


Balance a vailable for dividends..................... 8681,242

- V. 150, p. 3361.
Industrial Securities Corp.-A ccumulated Dividend-
Directors have declared a dividend of 20 cents per share on account of accumulations on the $6 \%$ cumulative preferred stock, par $\$ 25$, payable
July 1 to holders of record June 15 . Dividend of 15 cents was paid on April 1, last; and dividends of 10 cents were paid on Jan. 2, last; and on Oct.
Interborough Rapid Transit Co.-New Noteholders' Committee Urges Deposit of Notes and Acceptance of City Offer Under Plan-
A committee for the information of holders of I. R. T. 6\% unsecured
10 -year gold notes has been formed with Marcel H. Stieglitz as Chairman and Paul M. Coonrod and Ira W. Hirshfieid as its other members. These mented the noteholders in the receivership proceedings, due to whic reprethe Faulkner committee opposes dpproval of the plan of the. Transit Commission and, contrary to the advice of its attorneys, has determined to appeal and carry the fight through the courts. their notes, the new committee expresses the opinion that there is no possibility of obtaining more than the city is now willing to pay. Its attorfrom the start and formerly' represented the Faulkner group, are cocenvinced point, will prove better than anything obtainable through resort to the years and, even if successful, there is no assurance the noteholders would bearefit, the city's repesesentative having stated that the city would not
under any circumstances pay more for the notes than was offered in the plan.

The committee draws attention to the plight of non-depositing noteholdin such event the noteholders may receive $\$ 50$ or less on each note, instead of the $\$ 350$ now offered by the city, and may have to wait several years
for that. Feeling that noteholders who fail to deposit their notes under the plan are jeopardizing the opportunity to receive the best possible settlement,
the committee is urging strongly that noteholders deposit their notes.

Securities Suspended from Dealings-
The New York Stock Exchange suspended from dealings June 19, the (a) Certificates of deposit for common stock.
(b) Manhattan
and certificates of dep. Co. certificates of deposit for guaranteed $7 \%$ stock, and certificates of deposit for modified guaranteed $5 \%$ stock.
(c) Certificates of deposit for first and refunding mortgage $5 \%$ gold
bonds due Jan. bonds due Jan. 1,1966 and certificates of deposit for 10 -year $6 \%$ gold $5 \%$ gotes
due Oct due Oct. 1, 1932 and certificates of deposit for 10 -year secured convertible (d) Manhattan Ry, certificates of deposit for consolidated mortgage 4\% $4 \%$
gold bonds due April i, 1990 and certificates of deposit for second mortgage 4\% gold bondq due June 1, 2013 . June 1, 1940 due June $1,198 \mathrm{c}$, plan I " "when issued,"" "issued" basis on June 12,1940 . Inasmuch as there is no distinction between corporate stock issued pursuant to plan B and corporate stock issued
pursuant to plan I dealings therein, beginning June 19, shall be under one
classification.- V classification.-V. 150, p. 3828 .
Intercolonial Coal Co., Ltd.-To Pay $\$ 3$ DividendDirectors have declared a dividend of 83 per share on the common
stock, payable July 2 to holders of record $J u n e ~ 22$. Dividend of $\$ 2$ was stock, payabee July 2 to holders of record June 22 . Dividend of $\$ 2$ was
paid on Jan. 2 last, and dividends totaling $\$ 7$ per share were paid during
1939 .-V. 148 , p. 3690 .

International Hydro-Electric System-Ordered to Simplify Corporate Structure by SECAn order calling for simplification of the corporate structure of the
corporation was issued June fin by the tecurities and
mission. The oxchange ocome
Sorder said that the SEC has "reasonable grounds to believe." mission. The order said that the SEC has "reasonable ground sto belilome-" that the continued existence of International Hydro-Electric system,
holding company of a utility system which comprises New England Power Association, Gatineau Power Co., Hudson River Power Corp., and other companies, unnecessarily complicates the corporate structure of the system
and unfairiy distributes voting riahts and unfairly distributes voting riphts among security holderrs.
In support of its order the
SEC pointed
out that divide
on pupport of its order, the SEC pointed out that dividend arrearages
 vote per share in electing directors. Tha class s stock has no voting rivhts. is a holding company superimposed upon New England Power Association, which is istselp a holding company on top of still other holding
companies.- $150, \mathrm{p} .3663$.
International Utilities Corp.-Obtains Permit to Buy \$137,016 61/2\% Bonds of Lominion Gas \& Electric Co.Approval has been given the corporation by the Securities and Exchange Commission for the purchase of bonds of its subsidiary, Dominion Gas \&
Electric Co. The permit covers $\$ 137,16$. $6 / 5 \%$ collateral trust bonds maturing 1945, at current market ricees. It is proposed to apply for a permit to acquire an additional $\$ 110,000$ at a later date.
Funds for the purchase have been obtained from Walnut Electric \& Gas Corp. as payment on account of a promissory note held by Interna-
tional. An additional $\$ 110,000$ is due on payment of a promissory note tional. An additional $\$ 110,000$ is due on payment of a a promissory note
of Raiph Elsman, licuidating truste for Hermiston Light \& Power Co., V. 150, p. 2428.

$\times$ Afterdarsiation After depreciation, amortization and normal Federal income taxes but
before surtax on undistributed. y On common stock.-V. $150, \mathrm{p} .1138$.
Interstate Home Equipment Co.-Extra" and Larger Div. The board of directors has declared an extra dividend of 5 cents per standing common stock, both payable July 15 to holders of record July 1 . Previousty quarterly dividends of 121 cencents per share were
Extra of 10 cents was paid on Oct. 16, last.-V. 150, p. 1770 .

## Island Creek Coal Co.-Production-

Month of-
May, 1940 April, ${ }_{554,877} \quad 1940$ May, 1939 Tons of coal mined
$-\mathrm{V} .150, \mathrm{p} .3515$. $\qquad$
Kansas City Public Service Co.-EarningsPeriod End. May 31-
Total oner revenue Total oper. revenue-.Generaltaxes
Social securit Social security taxes-.--

Operating income.
Gross income_-....-. Interest on bonds.-1-
Int. on RFC obligation.

| 1940-M | -1939 | 1940-12 |
| :---: | :---: | :---: |
| \$546,777 | \$538,003 | \$6,306,539 |
| 431,517 | 433,073 | 5,140,369 |
| 19,420 | 22,084 | 218,312 |
| 10,399 | 10,386 | 123,859 |
| 66,227 | 69,886 | 804,537 |
| \$19,213 | \$2,576 | \$19,461 |
| 72 | Dr98 | 2,367 |
| \$19,285 | \$2,478 | \$21,828 |
| 4,135 | 40,146 | 279.953 |
| 15,995 4,372 | 6,552 | 72,770 323,372 |
| \$5,217 | \$44,220 | \$654,266 | | Net loss_....-...-.-. |
| :--- |
| $\times$ Loss.-V. |

Kansas City Southern Ry.-Earnings-
 $\begin{array}{lllll}\text { Railway oper. revenues. } & \$ 1,136,809 & \$ 1,046,770 & \$ 5,789,089 & \$ 5,229,944 \\ \text { Railway oper. expenses_ } & 701,087 & 686,943 & 3,601,862 & 3,324,912\end{array}$ $\begin{array}{ccccc}\text { Net rev. Prom ry. oper. } & \$ 435,722 & \$ 359,826 & \$ 2,187,227 & \$ 1,905,032 \\ \text { Railway tax accruals... } & 103,000 & 99,000 & 505,000 & 495,000\end{array}$
$\begin{array}{lrrrrr}\text { Railway oper. income } & \$ 33,722 & \$ 260,826 & & \$ 1,682,227 & \\ & \$ 1,410,032 \\ \text { Equipment rents (net) } & 48,935 & 33,993 & 236,600 & 167.352 \\ \text { Joint facility rents (net) } & 9,180 & 12,088 & 49,752 & 48,839\end{array}$ Noint facility rents (net
$\begin{aligned} & \text { Net ry. oper. income. } \\ & \text {-V. 150, p. } 3515 \text {. }\end{aligned}$

Keystone Public Service Co.-Dividends RestrictedPayment of common dividends by the company, a unit of the Associated
Gas \& Electric system, has been restricted by the Securities and Exchange Commission.
In an order authorizing the company to sell a $\$ 300,000$ serial promissory note bearing the capitalization of the company and ordered that no common dividends be paid without special SEC permission.
The SEQ said that it also believed NY PA NJ Utities Co., the immediate parent company, should repurchase $\$ 856,000$ of its own debentures which
it had sold to Keystone in 1935 . Moreover, the SEC ordered Keystone to reverse a bookkeeping entry by which earned surplus deficit of $\$ 154,029$ had been charged to capital surplus. will equal 124.64\% of net property, less write-ups, leaving no equity for the common stock, the SEC said. Nevertheless, the SEC said it could not
prohibit the transaction but could only attach the common stock dividend prohibit the transaction but could only attach th
and earned surplus conditions.-V. 150, p. 3052
(Rudolph) Karstadt, Inc.-Earnings -


Gross profitfrom preceding period Income from investments
Int. \& divs. receit able.-

Total income-
 equipment-- - ----of assets Deprec on invertine-r
Other depreciations. Other depreciations.--
interest and taxes Appropriations to res-
Subscrintions to trade associations---All other expenditures.:
Losses on investments.
Balance. profit.-....

Assets-
equipmenildings and Investments.-......... Current and other assets
Funds dep. with trustees for 1st titge, collateral
$6 \%$ sinking fund bonds suspense items in debit.

Total.
Liabilities
Capital stock.
Statutory reserve...Reservery for renewewals.General reserve-....... Other reserves..........-ong-term indebtedness tion plan:
1st mortgage coll. $6 \%$ sinking. Pund bonds
Retchsmark bonds
Other loans secured by Other loans secured by
mortgages Indebtedness to banks Indebtedness to banks
Other liabilitities Suspense items in credit $\overline{127,639,830} \frac{281,81}{136,962,831} \frac{326,230}{152,889,704} \frac{367.779}{163,652,462}$

Total.............- $\overline{127,639,830} \overline{136,962,831} \overline{152,889.704} \overline{163,652.462}$

## V. 149. p. 416

## Kellogg Co.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common stock, payable July 1 to holders of record June 22 . This compares with
25 cents paid on April 1, last: $\$ 1$ paid on Der. 1, last; and dividends of 50 ents paid on Oct. 3, last; and on Dec. 23, 1938.--V. 150, p. 2103 .
Kendall Refining Corp.-15-Cent Dividend-
Directors have declared a divid $n$ of 15 cents per share on the common stock, payable July 1 to holders of record June 20. Dividend of 30 cents was
paid on April 1, last, and one of 40 cents was paid on Dec. 23, 1939.42, p. 3513 .
Lake Superior District Power Co.-Earnings$\begin{array}{lllll}\text { Calendar Years_- } & 1939 & 1938 & 1937 & 1936 \\ \text { Operating revenues_.... } & \$ 2,239,388 & \$ 2.064,955 & \$ 1,999.420 & \$ 1,770.969 \\ \text { Oper. expenses \& taxes.. } & 1,597,914 & 1,412,174 & 1,418,218 & 1,004,913\end{array}$ Not operating income.

| $\begin{array}{r} 641,474 \\ 28,881 \end{array}$ | $\begin{array}{r} \$ 652.781 \\ 33,046 \end{array}$ | $\begin{array}{r} \$ 581.203 \\ 41,268 \end{array}$ | $\$ 766.056$ 38.859 |
| :---: | :---: | :---: | :---: |
| \$670,355 | \$685.827 | \$622.471 | \$804,916 |
| 232.328 | 244.775 | 245.077 | 311,220 |
| \$438.027 | \$441.052 | \$377.394 | \$493.695 |
| 236,717 | 236.717 | 236.717 | 236,717 |
| 91,797 | 30.599 | 20,000 |  |
| \$109,513 | \$173.736 | \$120.677 | \$256,9 |
| 3 n .599 | $3 \mathrm{3}, 599$ | 30,599 |  |
| \$8.58 | \$6.67 | \$4.60 | 88. |


Assets-Utility plant, $\$ 12,420,306:$ investments, $\$ 283,020:$ cash, $\$ 386,024$; specia1 $\$ 202$; prepayments, $\$ 14,915$ deferred , commissions and expenses in process of amortization, $\$ 147,786$; total,
$\$ 14,240167$, Common stock (par $\$ 75$ ), $\$ 2.294,925 ; 7 \%$ cumulative pref
Liabilities-Con stock, $\$ 2,522,300 ; 6 \%$ cumulative preferred stock, $\$ 1$, con. 6 o 0 ; long-term
debt
50 accrued taxes, $\$ 21 \mathrm{f}, \mathrm{N} 5$; accrued interest, $\$ 60,967$; other current liabilities,
 1811, $\$ 14,240,167$-V. 150, p. 3362; V. 149, p. 3266, 879; V. 148, p. 3071 ,

Lautaro Nitrate Co., Ltd.-Interest-
Interest amounting to $\$ 15$ per $\$ 1,000$ bond will be made on June 30,1940 , close of business on June 20, 1940.-V. 150, p. 281

Lawrence Gas \& Electric Co.-Enrnings-

| Gross operating revenue | 5 |
| :---: | :---: |
| Operating expenses | 829,455 |
| Purchased electric en | 635,899 |
| Maintenance | 126,949 |
| Depreciation | 200.000 |
| Taxes. | 403,204 |
| Provision for Fede | 98,629 |
| Net operating income | \$675.318 |
| Merchandise and jobbing gross pro | 30.772 |
| Net operating and other in | \$706,090 |
| Interest on funded debt. | 46,875 |
| Miscellaneous interest ---- | 6,741 $\mathbf{3 3 1}$ |

Net income-1.-
Balance Sheet Dec. 31, 1939
$\$ 652.142$
564,000
Assets-Property, plant and equipment, $\$ 10,657,586$; construction work
orders in progress, $\$ 80,136 ;$ security investment, $\$ 2,000 ;$ cash, $\$ 248,043$ orders in progress, $\$ 80,136$; security investment, $\$ 2.000$; cash, $\$ 248.043$;
accounts receivable from customers, $\$ 311,209$; accounts receivable from
affiliated companies, $\$ 2,180$; other accounts receivable, $\$ 8,694$; inventories, receivahle not currently due, $\$ 544$; total. $\$ 11.543,838$ Lianhilities-1st mortgage bonds, $\$ 1,500,000$, notes payable to banks, $\$ 200.000 ;$ accounts payable to affiliated companies, $\$ 79,393$; other accounts
payable, $\$ 68.081$; accrued taxes. $\$ 131.013$; accrued paroll and other expenses. $\$ 19.507$; consumers' dsposits. $\$ 65.365$; resprves for depreciation,
$\$ 1.919 .547$ Other reserves and suspense credit, $\$ 21.710$; capital stock (par $\$ 1.919 .547$ Other reserves and suspense credit, $\$ 21.710$; capital stock (par
$\$ 25)$. $\$ 4.700,000$; premium on capital stock, $81,422,008$; earned surplus,
Lebanon Steel \& Iron Co.-Earnings-


Brlance Sheet as at April 30, 1940
Assets-Cash in bank and on hand, $\$ 25,515 ;$ notes, $\$ 20,588$; accounts, \&c.
receivable (less reserve for doubtful accounts of $\$ 10,182$ ) $\$ 203,210$ inventories, $\$ 433,850$ plant account (less reserve for depreciation of $\$ 404,011$ ), 750.396; mutual insurance premium deposit, $\$ 6.327$; prepayments and Lithilities-Notes payable- banks, $\$ 77,500$; notes payable-vendors,
1, 1,530 ; accounts payable, $\$ 57,018$; accrued payroll, $\$ 24,186$; accrued work$\$ 1,530$; accounts payable, $\$ 57,018$; accrued payroll, $\$ 24,186 ;$ accrued work-
men's compensation insurance, $\$ 1,990$ accrued taxes, $\$ 7,285$; deforred men
credits, $\$ 165 ;$ capital stock (par $\$ 1$ ), $\$ 154,700 ;$ surplus, $\$ 1,117,837$; total,
$\$ 1,442,210$. $\mathrm{V}, 149$, p. 262 .
(R. G.) Le Tourneau, Inc.-Earnings -

Perind End. May 31- 1צ40-Month- 1939 1940-5 Mos. -1939
Net sales Net sales-.
$\times$ Net income
y Earnings per share.
$\begin{array}{rr}290,571 & 201.291 \\ \$ 0.65 & \$ 0.45 .\end{array}$
$\mathbf{x}$ After provision for depreciation and Federal income taxes. y On 50,000 shares of common stock.-V. 150, p. 3363 .
Libbey-Owens-Ford Glass Co.-ListingThe New York Stock Exchange has authorized the listing of 66.000
dditional shares of common stock (voting) without par value on notice of issuance to employees under the employee stock purchase plan, making t
p. 2430 .

Loomis-Sayles Mutual Fund, Inc.-40-Cent DividendDirectors have declared a dividend of 40 cents per share on the common
stock, payable July 1 to holders of record June 14. Previously regular.
 special dividend of $\$ 1.30$ per share was paid on Dec. 20, 1939.-V. 150 ,

London Street Ry.-EarningsCalendar Years Operating expenses Interest and taxe
Net deficit.- $\qquad$

$\$ 19,245$

Assets-Fixed assets, $\$ 771,803$; materials and supplies. $\$ 28.241$; cash Mance, $\$ 9,428$; Bank of Montreal, general account, $\$ 26.258 ;$ Pank of counts receivable, $\$ 13$,
$\$ 4.364$; total, $\$ 862,356$ Liabilities-A ccounts payable, $\$ 11,384$; wages accrued, $\$ 9 ; 626$; outstand1st mortaage $5 \%$ bonds. $\$ 385.000$; maintenance reserves. $\$ 8,213$ : capital stock, $\$ 637,480$; deficit, $\$ 217,679$; total, $\$ 862,356$.-V. 148, p. 2432.

Louisville Gas \& Electric Co. (Del.) (\& Subs.)-Earns. Years Ended April $30-$
Operating revenues

## Operation--- Maintenance.


mortization of limited-term investments.........
Provision for Federal and state income taxes.
Net operating income.
$\$ 4,309,716$
216,976
$\$ 3,920,873$
209,143

| Gross income |
| :---: | :---: | :---: |
| Interest on funded debbt |

Amerestization of debt discount and expense.
Amortization of flood and rehabilitation expense-
Amortization of contracutal capital expenditures Interest charged to constru
Miscellaneous deductions.
Balance
$\$ 3,003,293 \$ 2,554,321$
Co. (Ky) held by public Louisvile Gas \& Electric
Net income - 150, p. 3518 .
$1,354,920 \quad 1,354,920$

Majestic Radio \& Television Corp.-Plan of Reorg.-
Federal Judge John P. Barnes at Chicago was notified June 10 that the plan for the corporation. The Court set June 22 for a hearing on confirmation of the plan, which has been proposed by Claude A. Roth as trustee.
Majestic was incorp in Delaware Sept. 23,1936 . Its principal busines Majestic was incorp. in Delaware Sept. 23,1936 . Its principal business ment. Its business is being presently operated by the trustee, pursuant to an order in the reorganization proceeding. The plan contemplates the retention by the reorganized company of all the property of Majestic and the continution of its business

Existing Securities and Obligations of Majestic
(1) Claims of the Unittd Stites-The aggregate principal amount of such mated at approximately $\$ 57,225$. in the estimated aggregate principal amount of $\$ 9,500$. (3) Claims of Allied International Investing Corp. and Automatic Products Corp.-These claims represent moneys ad vanced to Majestic in the aggregate principal amount of $\$ 145.500$ and are evidenced by unsecured promis-
sory notes of Majestic totaling said amount, with accrued interest thereon, to the date of commencement of the reorganization proceeding, of $\$ 966$. (4) Claims of General Unsecured Creaitors-The aggregate principal mount of such claims is estimated at approximately $\$ 714,000$.
(6) Secured Claims-These include claims based on chattel mortgages, Provisions for Securities and Obligations Deall with in the Plan $\qquad$ (A) Claims of the United Stntes-The Une United States will receive such amount as may ultimately be determined it is entitled to, by agreement or
court decision, and insofar as such amount shall not be discharged by the trustee, it shall be assumed by the reorganized company.
(B) Claim of Cook County-Cook County, Ill., will receive such amount
as may ultimately be determined it is entitled to, by agreement or court
decision, and insofar as such amount shall not be discharged by the trustee it shall be assumed by the reorganized company. creditor whose claim amounts to less than 10 will receive the principal exceeds $\$ 10$ in principal amount will receive one share of new preferred stock for each \$10 of principal amount of such claim. No fractional shares will be will be paid in cash. Corp.-Allied International Investing Corp, and Automatic Products orp. will receive an aggregate of 150,000 shares of new common stock.
(E) Old Stock-For each share of old stock, the holder thereof will receive the right to subscribe for a period of 30 days from the date of the order confirming the plan at 30 c . for one unit, consisting of 30 c . face value of
debentures and 1 share of new common stock. Payment for units subdebentures and 1 share of new common stock. Payment for units sub-
scribed for shall be made in full at the time of the exercise of such rights to subscribe. (F) Secured Claims-The value of the security held by the holders of of such claims in excess of such value shall be classified and allowed as claims of general unsecured creditors.
Agreement Relative to Purchase of Unsubscribed Units-Allen B. DuMont Products Corp. have severally agreed to purchase at the subscr ption price of 30 c . per unit the unsubscribed portion of the units of debentures and new common stock with respect to which rights to subscribe are to be
offered to the holders of old stock. Said purchasers may associate with them such other purchasers as they may select. The purchasers are to receive such other purchasers as they may select. The purchasers are to receive
an aggregate of 82.500 shares of new common stock as a fee for their com-
mitment in this respect.
Capitalization of Reorganized Company (After Consummation of Plan) $\begin{array}{lll}\text { Authorized } & \text { Outstandi } \\ \text { 10-year } 5 \% \text { sinking fund debentures........ } \$ 165,000 & \$ 165,000 \\ \text { New preferred stock (no par) }\end{array}$
 a Approximately.
The reorganized company will make application to the New York Curb
Exchange for the listing on such exchange of the new preferred stock and ew

Mansfield Tire \& Rubber Co.-10-Cent Dividend-
Company paid a dividend of 10 cents per share on its common stock, on June 20 to holders of record June 11. Previously regular $q$
of 25 cents per share were distributed.-V. $149, p, 1480$.

Marchant Calculating Machine Co,-Extra DividendDirectors have declared an extra dividend of $121 / 2$ cents per share on the common stock in addition to the regular quarterly dividend of 25 cents
per share, both dividends payable July 15 to stockholders of record June
30 . Extra of 50 cents was paid

## Masonite Corp.-Earnings-

| riod- | $\qquad$ 12 Weeks Ended $\qquad$ 40 Weeks Ended June 8, '40 June 3, '39 June 8, '40 June 3, '39 |  |  |
| :---: | :---: | :---: | :---: |
| Pero |  |  |  |
| $x$ Net | 333,566 258,380 | 1,029,497 | 701,303 |
| Shares commo | 539,210 539,210 | 539,210 | 539.210 |
| Earnings per sha | \$0.58 $\quad \$ 0.44$ | \$1.78 | \$1.17 |

$x$ After depreciation, Federal income taxes, \&c.--V. 150, p. 3206 .
Massachusetts Power \& Light Associates (\& Subs.) -
 Gross_-..-.
Oper. exps., maint. \& tax
$\$ 16,899,832$

$12,791,891$ | Net before interest... | $\$ 4,107,941$ |  | $\$ 3,852,347$ |  | $\$ 3,975,748$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Interest charges, \&c |  | $\$ 4,176,459$ |  |  |  | $\begin{array}{cccccc}\text { Net earnings.-. } & \$ 2,638,538 & \$ 2,445,736 & & \$ 2,509,414 & \\ \text { Preferred dividends...- } & 2,542,268 & 2,542,268 & 2,542,268 & 2,542,268\end{array}$ Balance to surplus..- $\quad \$ 96,270$ def $\$ 96,532$ def $\$ 32,854 \quad \$ 173,714$ y Includes Federal surtaxes of $\$ 2,605$. z No provision has been made for urtaxes on undistributed profits



## a Revised figures.

Balance Sheet Dec. 31, 1939
Assets-Property, plant and equipment, $\$ 5,350,412$; investment in oil Wroperties; $\$ 418,270$ investment in $5 \%$ sinking fund mortgage bonds of $\$ 637,952$; accrued interest receivable, $\$ 30,5 r 0 ;$ due from officers and

Liabilities-Common stock ( $\$ 5$ par), $\$ 4,593,400$; promissory notes pay-
able to banks, $\$ 1,145,000 ;$ instalments on promissory notes payable to
banks, due within one year $\$ 465,000$ accounts payable and accrued banks, due within one year, $\$ 465,000$; accounts payable and accrued
liabilities, $\$ 296.724$; accrued interest payable, $\$ 7,900$; accrued taxes,
 $\$ 115,619 ;$ provision for Federal income taxes, $\$ 169,897$; paid-in surplus,
$\$ 001,680$; earned surplus, $\$ 845,936 ;$ total, $\$ 8,441,156$-V. 150, p. 2107.
Maynard Powder Co,-Formation "Premature"-
The Boston "News Bureau" June 15 stated:
The formation of the Maynard Powder Co. under Massachusetts laws was "premature" and it "probably will be dissoived," according to A. Stew-
ard Scott of the New York law firm of Root, Clark, Buckner \& Ballantine. ard Scott of the New York law firm of Root, Clark, Buckner \& Ballantine.
Asked if the Maynard company, granted an incorporation certificate Thursday (June 13), was affiliated with any New England chemical concern, Mr. Scott said it had "no connection with any other company." He added that "plans failed to come through" and therefore no details could be dis-
closed.
Mersey Paper Co., Ltd. (\& Subs.)-Earnings -
 Net profit

$$
\text { e deduction for income } \mathbf{a}
$$

a Before deduction for income tax ( $\$ 87,671$ ) and proportion of bond Consolidated Balance
Assets-Cash on hand and in bank, $\$ 7,74$; accounts and notes re-
civable, less reserve for doubtful accounts $\$ 1,341,455$ accrued interest on bonds owned, $\$ 3,150$; inventories, $\$ 1,494,974 ;$ cash in hands of trustees for bondholders, $\$ 19,099$; deferred charges to operations, $\$ 194,032$; inexpense on bonds (net), $\$ 188,706$, total cost), $\$ 14,186,210$; discount and Liabilities-Bank loa, $\$ 428,000$, accounts payable and credit balances, $\$ 357,566$; accrued interest, wages and sundry charges, $\$ 126,147$; provision
for 1939 income taxes, $\$ 83,016$; instalment notes $41 / 2 \%$ interest, due
 preference shares $\$(\$ 100$ par), $\$ 5,000,000 ;$ commmon stock $\$ 150,000$ shares
no par), $\$ 749,988 ;$ consolidated surplus, $\$ 437,781 ;$ total, $\$ 17,695,176$ no par), $\$ 749.988$
Mexican Light \& Power Co., Ltd. (\&Subs.)-Earnings $\begin{array}{cccc}\text { Income Statement for Calendar Years (Canadian Currency) } & \\ & 1939 & 1938 & 1937 \\ & 1936\end{array}$
 $\begin{array}{rlrl}\text { Mross earns.from oper. } \\ \text { Miscellaneous_----- } & 10,906 & 12,599 & 14,385 \\ \$ 8,073,586 & 11,605 \\ \$ 8,965,982 & \$ 7,979,975\end{array}$
 Net income from oper.
in Mexico before


 $\begin{array}{lrr}\text { Accts. receivable } & 1,312,142 & 1,098,144 \\ \text { Deferred charges } & 202,558 & 239,331\end{array}$ Securrities.....-Cash-
Accts, due by
Government 311,83 Total_-.....110,
Michigan Gas \& Electric Co.-Earnings$\begin{array}{cccccc}\begin{array}{c}\text { Calendar Years- } \\ \text { Gross earnings }\end{array} & 1939 & 1938 & 1937, & 1936\end{array}$
 $\begin{array}{lrrrrrr}\text { Net earns, from oper- } & \$ 423,017 & \$ 380,717 & \$ 349,565 & \$ 329,007 \\ \text { Other income (net) } & & 5,709 & 4,128 & 7,819 & 5.146\end{array}$
 Amort. of capital stock Commission \& expens
Miscell. inc. deductions Net income........
Divs. on $7 \%$ pr. lien stk
Divs. on $\$ 6$ pr. ien stk.
$\begin{array}{cc}\text { 31.097 } & 23,780 \\ \text { Balance Sheet Dec. } 31,1939\end{array}$


Assets-Utility plant, $\$ 8,228,915$; investments, $\$ 44,440 ;$ cash, $\$ 241,591$ $\$ 196,132$ : prepayments, $\$ 11,267$; deferred charges, $\$ 168,713$; prior lien stock selling, commissions and expense, $\$ 5,421$; total, $\$ 9,153,811$.
Liabilities-Common stock ( $\$ 00$ par), $\$ 1,743,500 ; 7 \%$ series cum. lien stock, $\$ 948,000 ; \$ 6$ series, cum. pror lien stock, $\$ 439,020 ; 6 \%$ serios
cum. pref. stock, $\$ 373,300 ; \$ 6$ series cum, pref. stock, $\$ 80.400$; long-term
 $\$ 8,119$; customers' advances for construction, $\$ 14,068$ reserves, $\$ 832,244$ contributions in aid of construction, $\$ 11,487$; earned surplus, $\$ 155,97$
total $\$ 9,153,811 . \mathrm{V}, 150, \mathrm{p}, 3207$.
Michigan Public Service Co.-Accumulated Dividend Directors have declared a dividend of $\$ 1.75$ per share on the $7 \%$ cum
pref. stock, par $\$ 100$ and $\$ 1.50$ per share on the $6 \%$ cum. pref. stock,
par $\$ 100$, both payable on account of accumulations on Aug. 1 to holde par $\$ 100$, both payable on account of accumulations on Aug. 1 to holders
Middletown \& Unionville RR.-Bonds Authorized
The Interstate Commerce Commission on June 12 authorized the com-
any to extend from Nov. 1, 1943 to Nov. 1, 1963, the maturity of $\$ 200,000$ pany to extend from Nov. 1, 1943 to Nov. 1 . 1963 . the maturity of $\$ 200,000$
first mortgage 20 -year $6 \%$ gold bonds and the maturity of $\$ 165.50020$-year adjustment mortgage $6 \%$ income gold bonds: interest during the extended
period to be payable on the first mortgage bonds at the rate of $4 \%$ per annum and on the adjustment mortgage bonds at the rate of $3 \%$ per annum.
-V. 150, p. 3520 .

Midwest Piping \& Supply Co., Inc.-20-Cent DividendDirectors have declared a dividend of 20 cents per share on the common
tock, payable July 15 to holders of record July stock, payabbe July 15 to holders of record July 8, Previously reesular
quarterly dividends of 15 cents per share were distributed.-V. 149, p. 3722 . Milwaukee Gas Light Co.-Earnings-

| Catendar Years- | 1939 | -1938 |
| :---: | :---: | :---: |
| Operating revenues: Ga | \$6.000,257 |  |
| Gas purchased for resale: From af | 1,224,579 | 1,280,011 |
| Other .--...-...-- | 1,221,140 | 3,503 |
| Operation | 2,019,647 | 1,872,165 |
| Maintena | 218,440 | 238.421 |
| Depreciation | 465,937 | 472,368 |
| Taxes: State | 628.452 | 678,245 |
| Federal and Stat | 150.332 | 137.574 |
| Net earnings from opera | \$1,291,727 | \$1,255,672 |
| Other income (net) | Dr\$36,359 | Dr\$42,111 |
| t earning | \$1,255,367 | \$1,213,561 |
| Interest deductions: Interest on long term | 600,030 | 600,030 |
| General interest (net) | 44,497 | 68.762 |
| Amortization of debt discount and ex | 34,393 | 34.393 |
| Miscellaneous income deductions | 11,037 | 6,679 |
| Net income, including net income of acquired companies for the year 1938 and seven month |  |  |

ended July 31, 1939 of $\$ 53,960.84$ and $\$ 27,-\quad \$ 565,409 \quad \$ 503,695$ Note-The above income accounts for 1939 and 1938 have been restated
to include for each of the years the earnings of the properties of Wauwatosa
Gas Co., West Allis Gas Co., Lakeshore Gas Co. and Wisconsin Eastern Gas Co., West Allis Gas Co., Lakeshore Gas Co. and Wh Whe
Gas Co., acquired by the company as of July 31, 1939.

| Balance Sheet Dec. 31 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1939$ | $1938$ |  | 1939 | 838 |
| Asset |  |  |  |  |  |
| Utility plant | 563,671 | 26,804,276 | Preferred stock..- | 2,000,000 | 2,000,000 |
| Other phys. prod., |  |  | Common stock. | 9,000,000 | 9,000,000 |
|  | 9.700 |  | Long-term debt-.. 1 | 3,334,000 | 13,834,000 |
| Inv. in fund acct. |  | 4,002 | Accounts payable- | 166,318 | 136,944 |
|  | 496,287 | 1,868,777 | Consumers' depos. | 47,210 | 71,566 |
| Notes recelva | 173,314 | 12,875 | Pay, to assoc. cos. | 433,679 | 133,445 |
| Accts. receivable |  | 784,452 | Miscellaneous | 40,137 | 25,025 |
| Special deposits. |  | 1,392 | Fed. \& State in- |  |  |
| Working fund |  | 2,210 | come taxes...-. | 242,482 |  |
| Rec'le from ass |  |  | Accrued liabilities. | 254,384 | 69,264 |
| companies. |  | 130,183 | Deferred credits. | 7,153 | 1,497 |
| Rents receivable |  |  | Contrib, in ald of |  |  |
| Materials \& suppl's | 443,055 | 378,844 | construction |  |  |
| Def. chgs. \& prepd. | 971,175 | 2,547 | Reserves | 6,220,481 | 5,166,280 |
| Reacquired securs. |  | 500,000 |  |  |  | Total_........ 3

## $\overline{32,657,292} \overline{31,489,634}$

## Total.....

$\widehat { 3 2 , 6 5 7 , 2 9 2 } \longdiv { 3 1 , 4 8 9 , 6 3 4 }$ -V, 149, p. 581.

## Missouri-Kansas-Texas RR.-Interest -

The company is notifying the New York Stock Exchange that interest due July 1 on the prior lien series A $5 \%$ bonds, due $1962 ;$ series B $4 \%$ bonds,
due 1952 ; and series D $41 / 2 \%$ bonds, due 1978 , will be paid when due.-V. 150, p. 2733.
Mobile \& Ohio RR.-Special Master Named for SaleThe proposed merger of Mobile \& Ohio and Gulf Mobile \& Northern roads neared its final stage June 15, as $U$. S. District Judge Robert $T$.
Ervin at Mobile, Ala., appointed Jack Meredith as Special Master to hold an auction of Mobile \& Ohio properties. The date of the auction has not been Tet a action opens the way for Gule Mobile \& Northern, which recently
gained a $\$ 7,500,000$ Reconstruction Finance Corporation loan, to buy in all gained a $\$ 7,500,000$ Reconstruction Finance Corporation loan, to buy in all
Mobile \& Ohio bonds now owned by the Southern Ry. System, and get court placed The court placed an "upset value" on Mobile \& Ohio property which
differed only slightly from figures suggested by Ford, Bacon \& Davis, Inc., which recently completed an appraisal of the roads assets. The eoncern set $\$ 12,73,000$ as "a fair judicial sale price" and $\$ 19,105,000$ as "a fair market
price.
Judge Ervin also approved a $\$ 3.625,000$ improvement program for which Judge Ervin also approved a $\$ 3,625,000$ improvement program for which
Mobile \& Ohio receivers had petitioned. The funds will be used to buy motives, the railroad paying $20 \%$ of the purchase price in cash and the motives, the railroad paying $20 \%$ of the purchase price in cash and the
remainder in10 annual instalments. This outlay is the first step in a complete modernization planned for Mobile \& Ohio, which runs between Mobile and and St. Louis.-V. 150, p. 3832

| Montana Power | Co. (\& Subs.)-Earnings- |  |  | Mos.-1939 |
| :---: | :---: | :---: | :---: | :---: |
|  |  | , |  |  |
| Operating revenue | \$1,357,1 | \$1,12 | \$16,012,475 |  |
| Operating e |  | 373,700 |  |  |
| Direct taxe | 269,276 | 204,742 | 2,778,679 | ,304,567 |
| Property retirement and | 146, | 134,1 | , | 1,547,443 |
|  | \$524,943 | \$413,222 |  |  |
| Other i | 1,862 | Dr37 | 4,0 | 48,414 |
| Gross income - | \$526,80 | \$412,849 | \$6,633,900 | \$5,485,807 |
| Int. on mortgage bond | 157,72 | 159,019 | 1,898,965 | 1,919,134 |
| Interest on debentures | 44,125 | 44,125 | 529,495 | 529,495 |
| Other int. \& deductions_ | 40,690 | 33,342 | 458,841 | 413,383 |
| t. charged to constr'n. | Cr96 | Cr702 | Cr7,551 | Cr159,068 |




## Mueller Brass Co.-50-Cent Dividend-

Directors have declared a dividend of 50 cents per share on the common
Ttock, payable June 28 to holders of record June 22 . This compares with stock, paybe June
40 cents paid on Nov. 22 , last; and on June 29,$1939 ; 35$ cents paid on Nith 23 , 1938 and a regular quarterly dividend of 25 cents in addition to an extra dividend of 10 cents paid on Nov. 22, 1937.-V. 150, p. 2432.
Mullins Mfg. Corp.-Stockholders Approve LoanThe corporation has obtained a loan of $\$ 1,150,000$ from the Bank of the Manke oftan co. forlowing authorization granted by holders of $\$ 7$ preferred interestat 3 , $5 \%$ and is payable quarter-annually on the 15th of Sept.,

## Narragansett Electric Co. (\& Subs.)-Earnings-

 Exps. other than maint $-\overline{\$ 13,523,167} \overline{\$ 12,206,430} \overline{\$ 12,921,833} \cdot \overline{\$ 12,676,974}$ $\begin{array}{lllll}\text { Exps. other than maint., } & 6,071,776 & 5,526,234 & 5,866,291 & 5,352,056\end{array}$ | Maintenance- |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Taxes (incl. Fed.inc.tax) | $1,733,407$ | $1,376,170$ | $1,419,328$ | $1,069,715$ |

$\begin{array}{cccccc}\begin{array}{c}\text { Net earns. before int.; } \\ \text { deprec..- }\end{array} & \$ 4,977,353 & \$ 4,351,088 & \$ 5,031,775 & \$ 5.680,669\end{array}$



Assets
Cash-F.........Accts. recelv) Acctifilated cos... Other acctes. rec.-.
Inventories. Inventories.-.--Prepaid taxes and
other expenses other expenses-
Sinking fund and
restricted deps restricted deps Note \& acct. rec.
from an affil. from an affil. co.
(not a sub.) (not
current). current)
Flants \& pron'ties 6
Construction work Construction in prog
ord Unamortized debt
discts. \& exps. Total_........ $74,399,000$ 2,039,701 a Restricted deposits only.- $\mathrm{V}, 150$, p. 366
Nachman Springfilled Corp.-621/2-Cent Dividend Nachman Sprectors have declared a dividend of $621 / 2$ cents per share on the common
stock, payable June 29 to holders of record June 19. Dividend of 25 cents
was paid on April 2, last.-V. 150, p. 2261.
National Acme Co.-Company Anticipates NotesCompany has anticipated note maturities of $\$ 300,000$, half of which was due Nov. 30, 1940, and the other $\$ 150,000$
Fred H. Chapin, President.-V. 150, p. 3306 .
National Automotive Fibres, Inc.-15-Cent Dividend-
Directors have declared a dividend of 15 cents per share on the common Directors have declared a dividend of 15 cents per share on the common stooid on April 15, last: and dividends of 25 cents were paid on Jan. 15, last;
pand and on Nov. 30, 1937.-V. 150, p. 273
National Distillers Products Corp, (\& Subs.)-Earns. Consolidated Stat ement of Earninis for 12 Months Ended March 31, 1940

 prop notes receivable deferred in prior period, less

 Interest on debentures....................................................
 Profit for the period
$-\mathrm{V} .150, \mathrm{p} .3366$. $\qquad$ $\overline{\$ 6,712,642}$

- National Union Radio Corp.-Listing-

The New York Curb Exchange has approved the listing of 763,953 1-3 shares of new common stock, par sures of common stock, par $\$ 1$, previously
share basis, for a like number of shares shated The Exchange also approved the listing of 983,333 additional
listed.
shares of new common stock, upon official notice of issuance.-V. 150 , shares of
p. 3832 .


Net income.
$\qquad$ Balance Sheet March 31, 194
Assets-Demand deposits and cash on hand, \$11,022; accounts receivable $\$ 23,955$; inventories, $\$ 927,503$; cash surrender vaine ond eqsurance policies (less, allowance for depreciation of $\$ 100,444$ ), $\$ 783,807$; deferred charges and prepaid expenses
Liabilities-Demand Liabilities-Demand notes payable, factor, $\$ 365,409$; notes payable to due on equipment purchased on conditional sales contracts, $\$ 3,178$; accrued liabilities, $\$ 21,245 ;$ provision for Federal and State income taxes, $\$ 4,499$;
reserve for possible additional liabilities. National Weaving Co., $\$ 28,030$. $6 \%$ cumul. 1st pref. st shares, par $\$ 5), \$ 190,000$; earned surplus, $\$ 85,368$ common stock 38,000 shares, par $\$ 5$.
total, $\$ 1,766,837-\mathrm{V} .149$, p. 1923.
New England Gas \& Electric Association-System Output -
For the week ended June 14, New England Gas \& Electric System reports electric output of $8,328,794 \mathrm{kwh}$. This is an increase of $650,981 \mathrm{kwh}$., or
$8.48 \%$ above production of $7,677,813 \mathrm{kwh}$ for the correpsonding week year ago.
cu. Gas output is reported at $91,348,000 \mathrm{cu} . \mathrm{ft}$., an increase of $5,174,000$ cu.ek., or $6 \%$ above production of $86,174,000 \mathrm{cu}$. ft. in the corresponding
ween -V. 150 , p. 3833 .
New Idria Quicksilver Mines, Alstyne, Noel \& Co. Buys Properties-
The world's largest mercury producing firm, the New Idria Quicksilver Alstyne, Noel \& Co. of New York.
The company's properties embrace 4.500 acres and include the New Idria and San Carlos mines, which employ 200 men $H$. W. Gould, San Francisco mining engineer and one of the owners,
announced the sale but declined to disclose the purchase price. He retains
 interests of Los Angeles. For the last four years the enterprise has been controlled by a group
consisting of Mr. Gould. Theodore Hoover, brother of former Presicent Herbert Hoover; Allan Hoover, the ex-President's son; Sanborn Young:
R. A. Hanan; J. Morrill, and L. W. Wickes. ("Wall Street Journal."). R. A. Hanan; J. M

New York Postal Service Station, Inc.-Registers with SEC-

See list given on first page of this department.-V. 124, p. 1230.
North \& Judd Mfg. Co.- 65-Cent Dividend-
Directors have declared a dividend of 65 cents per share on the common
tock payable June 25 to holders of record June 17. Previously regular quarterly dive June 25 to holders of rece were distributed. In addition quarterly dividends of 40 cents per share were distributed, In add.
extra dividend of 40 cents was paid on
2,

North Penn Gas Co. (\& Subs.) - Earnings-
 Balance-.
North Texas Co. - Interest Payment -
Directors have dectared a payment of income interest of $11 / \%$, payable
uuly 1,1940 , on the outstanding first collateral lien bonds due July 1 i. 1940, on $11 / 2$ outstanding first coilateral hien bonds Juie 1 , 1940.1957 . Pursuant to the provisions of the trust indenture dated as of July 1 ,
1937 relating to said bonds, no transers of bonds shall be regsistered on the
rexistration books kept by the trasters during the ten days next preceding registration books kept by the trustees during
said interest payment date.-V. 150, p. 3522 .
Northern States Power Co. (Del.) (\& Subs.)-Earnings Years Ended April 30Operating
Operation.
Maintenan
Appropriations for retirement reserve and deprec'n

Net operating
Other income.

## Gross income

Interest on funded debt.
Amortization of doans debs discount and expense.
Amortization of sundry fixed assets
Interest charged to construction
Balance --aital stock of sub. cos. held by public:--
Divs. on cath
Cumulative preferred stock, $\$ 5$ series of North-
ern States Power Co. (Minn.)
Cumulative preferred stock of Northern States
Power Co. (Wis.):
Applicable to current period..................
provement Co
Minority interest in undistributed net income of
subsidiary company
 Weekly Output -
Electric output of the Northern States Power Co system for the week
ended June 15, 1940, totaled $27,944,989$ kilowatt hours. as compared with $24,326,195$ kilowatt hours for the corresponding week last year, an increase

Northern States Power Co. (Minn.) (\& Subs.)-Earns. Years Ended April 30-
Operating revenues

## Operating r Operation- Maintenance

Appropriations for retirement reserve and deprec.
Provision for Federal and State income taxes.....................

Balance----------
Cumulative preferred stock dividends of Northern
States Power Co. (Wis.) held by public: States Power Co. (Wis.) held by public:
Applicable to prior period.
Common dividends on stock of Chippewa \& Flam-

| 27,135 | 189.180 |
| :--- | ---: |

beau Improvement Co
29,070
$\overline{\$ 8,024,320} \xlongequal[\$ 6,583,678]{ }$
Net income.......-.
Director Resigns
At a meeting of the board of directors held on June 19, the resignation of Henry Grenacher as director was accepted and George C. Mathews was The following officers were elected for the ensuing year: R, F. Pack,
President \& General Manager: T. D. Crocker, Vice-President: H. C, Cummins, Vice-President in Charge of Operation; George C. Mathews, H. E. Young, Vice-President in Charge of Sales: M. A. Morrison, Secretary;
R. L. Clark, Assistant Treasurer \& Assistant Secretary; P. A. Lehmkuhl,
Assistant Treasurer. R. L. Clark, Assistant Treasurer \& Assistant Secretary; P. A. Lehmkuhl,
Assistant Treasurer; J. J. Madden, Assistant Secretary; E. G. Kellett,
Assistant Secretary,-V. 50 , p. 3669 .


Assets-Utility plant, $\$ 13,083,676 ;$ investments, $\$ 1,386,624 ;$ cash,
$\$ 648,136$; special deposits, $\$ 205,681 ;$ receivables (net), $\$ 357,343 ;$ materials
and supplies, $\$ 175,319$; prepayments, $\$ 11,305$; deferred charges, $\$ 476,438$ Liabilities-Common stock ( 52,150 no par shares), $\$ 1,694,875 ; 7 \%$ series cumulative preferred stock, $\$ 2,438,900 ; 6 \%$ series cumulative preferred stock, $\$ 1,825,400$; long-term debt, $\$ 7,758,500 ;$ accounts payable, $\$ 118,987$;
customers' deposits $\$ 160,644$ accued taxes, $\$ 296,251$; accrued interest customens cueposits; $\$ 160,644$; accrued taxes, $\$ 296,251$; accrued interess contributions in aid of construction, $\$ 205,248 ;$ capital surplus, $\$ 6,174$; arned surplus, $\$ 425,684$; total, $\$ 16,344,523$.-V.' 150, p, 3369 .

## Ogden Corp.-Listing-

The listing of $3,404,133.39$ shares of common stock, par $\$ 4$, has been
approved by the New York Curb Exchange.-V. $150, \mathrm{p}, 3369$.
Ohio Cities Water Corp. (\& Subs.)-Earnings-


Consolidated Balance Sheet Dec. 31, 1939 Assets-Property, plant and equipment, $\$ 3,254,321 ;$ miscellaneous investments, $\$ 13,689$; prepayments. $\$ 4,536$; unamortized debt discount and expense, $\$ 74,258 ;$ other deferred charges, $\$ 2,538 ;$ total, $\$ 3,458,859$.
Liabilitiespany, $\$ 445,500$; accounts payable to parent and affiliated companies, and taxes, $\$ 90,665$; customers' security deposits, $\$ 2,597$; other deferred liabilities and deferred credits, $\$ 533$ r retirement reserve, $\$ 231,325$; contribu-
tions in aid of construction, $\$ 1,827 ; \$ 6$ cumulative preferred stock, $\$ 440,000$. tions in aid of construction, $\$ 1,827 ; \$ 6$ cumulative preferred stock, $\$ 440,000$;
common stock $(12,000$ no par shares $, \$ 300,000 ;$ capital surplus, $\$ 369,356$; common stock $(12,000$ no par shares) $\$ 30,000 ;$ capital surp
earned surplus, $\$ 24,550$; total, $\$ 3,458,859 .-\mathrm{V} .150$, p. 3212 .

Ohio Edison Co.-Earnings-10
 Gross earnings inc. main-


 Assets-
Util. plant, incl.
int intangibles-.-1
Invests. in secs. Invests. in secs.
of various cos.,
Sink. fund and Sink. fund and
spec. depositts.
Debt disc. \& exp.
Def'd charges Def'd charges
prepald acts prepald acets.
Cash \& working
funds funds -.....Accounts, notes $\underset{\text { Mat'ls \& suppl's }}{\text { \& int. }}$ ,726,892 .

136,700
$-19,874,700$
2, $\begin{array}{r}19,874,700 \\ -\quad 6,349,800 \\ -\quad 6,900,400 \\ \hline\end{array}$

136,700
$9,874,700$
$2,349,800$
8
$2,349,800$
$6,900,400$

409,600 \begin{tabular}{ll}
- \& $14,499,200$ <br>
\hline $8,535,000$ \& $14,499,200$ <br>
$78,685,000$

 

its \& 127,820 \& 101,572 <br>

- \& 630,236 \& 593,707 <br>
\hline \& $2,556,049$ \& $2,330,064$
\end{tabular} $\begin{array}{rrr}89,130 \\ & \\ 530,189 & \\ 11,998,064 & 11\end{array}$ 565,102

59,280
515,556
$1,369,498$
$11,369,498$
14,348 14,348
$2,309,189$
$2,815,219$ Total_...... 144,725,920 $\overline{143,528,937}$ Total _....... 144,725,920 143,528,937 b Stock without par value.-V. 150, p. 3522.
Ohio Leather Co.-25-Cent Dividend-
Directors have declared a dividend of 25 cents per share on the common stock, paid on April 1, last, and on Dec. 28,1939 ; dividend of 35 cents was paid on Oct. 2,$1939 ; 30$ cents was paid on June 30,1939 dividends of 25
cents were paid on April 1, 1939; and on Dec. 23, Oct. 1 . July 1 and Aprill 1 . $1938 ; 35$ cents paid on Oct. 1, 1937 and 25 cents paid on June 30, 1937, and 1938; 35 cents paid on Oct. 1, 1937 a
on Dec. $24,1936 .-\mathrm{V} .150$, p. 134 .

Oklahoma Natural Gas Co.-Earnings12 Months Ended May 31-
Opess income after retirement accruals
a Net income -...............-
$\begin{array}{cc}1940 \\ \$ 9,265,836 & 1939 \\ 3,58,250\end{array}$
 a To surplus without deduction for surtax of $\$ 85,000$ on undistributed profstanding: $1940,550,000 ; 1939,549,986$.-V. V .150, p. 3369 .

Omar, Inc.-40-Cent Dividend-
Directors have declared a dividend of 40 cents per share on the common
tock, payable June 26 to holders of record June 19. Dividend of $\$ 1.50$ per share was paid on June 20, 1939.-V. 149, p. 2093.

Pennsylvania Gas \& Electric Co. (\& Subs.)-Earnings



Net earnings. . . . . -
Interest \& oper deductions of subsidiary cos. Interest on long-term debt
Interest on unfunded debt

| $\$ 358,195$ | $\$ 328,069$ |
| ---: | ---: |
| 12,667 | 13,038 |
| 218,343 | 218,475 |
| 246 | 251 |
| 12,038 | 12,045 |



## Balance- - $-\mathbf{V} 983$.

Pennsylvania State Water Corp.-Bonds Placed Privately Corporation, an operating subsidiary in the American Water Works \& Electric Co. system, has sold to several insurance companies at a premium an issue of $\$ 7,600,000$,
$4 \%$ 1st coll. trust bonds due 1965 , to yield the corporation $4 \% 1$ st coll. trust bon
Proceeds from the sale of these bonds will be used to redeem as of July 19, 1940 , all of the present outstanding first collateral trust 41/4 $\%$ bonds,
series due 1966, at their principal amount and accrued intere t plus a pre-
mum of $53 \%$. Payment will be made at the principal trust office of
the Chase National Bank, 11 Broad St., New York.-V. $150, \mathrm{p} .3212$.
Pennsylvania Gas \& Electric Corp. (\& Subs.)-Earns.
 Total gross earnings
Oper. Int. \& other ch subsidiary companies.
Int. \& other charges of
Net incomep. 2984.

Pennsylvania Power \& Light Co.-Earnings-

 Prect raxires. res approps
Amortiz of limitecterm investments.........
Net oper. revenues
Other income (net)
Gross income- bonds. Interest on mitge. bonds
Interest on debentures
Other int \& deductions. Other int. \& deductions,
Int. charged to construct
Nivs applicab Balance
$\qquad$

 | 167 |
| :--- |
| 067 |
| 0. |

## \$1,180,01 8,92

$\qquad$ 1,233
277
106
97
$C r 1$ $74 \quad 81$, $\qquad$

## 8674,7

89.162,
12.186 $\frac{12.185}{}$ $3,947,471$

123,548 $14,071,019$ | 600,000 |
| :--- |
|  |
| 15000 | 60,000

156661
Cr5.068

| $\$ 7,874,471$ |
| :---: |
| $3,846,541$ | $\$ 5,316$,

arch 31

g the req
x Following the requirements of the Public Utility Law enacted in 1937 ,
the company as of Jan. 1, 1938 changed its method of billing consumers. As a result, the income for the year 1938 is stated at approximately $\$ 51,000$ greater than the actual income applicable to that year, said amount repre-
senting 1938 billings of water consumption in 1937 Balance Sheet Dec. 31, 1939
Assets-Property and plant, $\$ 7,433,081$ in investments, $\$ 5.585 ;$ cash,
$\$ 57,950 ;$ accounts receivable, $\$ 63,655 ;$ unbilled water service, $\$ 82,952$ inventory of materials, supplies, and tools, \$166,517; past-due, municipai accounts receivable, including their current balances, $\$ 15,959$; miscellane-
ous assests, $\$ 1.377$;'deferred charges, $\$ 379,269$; trusteed funds, $\$ 2,197,320$;
tots

Liabilitipes-Long-term Indebtedness, $\$ 2,238,000$; accounts payable to
vendors, $\$ 9,999$; accrued taxes, $\$ 47,130$; accrued interest on long-term in vendors, $\$ 9,999$ accrued taxes, $\$ 47,130$; accrued interest on long-term in-
debtedneess 832,$637 ;$ other accrued items and current liabilities, $\$ 12,679$; notes payable to trusteed funds, $\$ 2,049$, 721 deforrent liabilities, $\$ 174,221$ respr ves. $\$ 2.207,320$; capital stock ( par $\$ 50$ ), $\$ 3.125,600$; capital surplus,
$\$ 129,456 ;$ earned surplus, $\$ 395,899$; total, $\$ 10,422,664 .-$ V. 148, p. 2601 .

## Peoples Light \& Power Co.-Bonds Called-

Company will redeem on Aug. $1,1940,8765,000$ principal amount of its
collateral lien bonds, series A, due Jan. 1,1961 , drawn by lot by the Chase
 made et the corporate trust papartment of the thank, 1i Broad Stiteet, New
York. The principal of the called bonds is to be paid out of proceeds of bonds of subsidiaries redeemed.
called bonds into the right, subject to limitations in the indenture, to convert caled bonds into voting trust certificates representing $\$ 1$ par class A com-
mon stock at the rate of 50 shares of stock for each $\$ 1,000$ of bonds. Based on current market quotation sor voting trust certificates, it is not at the present time in the best interests of bond holders to exercise
rights, according to the announcement. - V. $150, \mathrm{p} .3524$.
Peoria \& Eastern Ry.-Certificates fo Deposit-
 pay's plan of adjustment and have deposited their bonds for the purpose of evidencing such assent and deposit, according to a statement filied with the the
Securities and Exchange Commission. On April 30 , ast $\$ 3$. 490 000 certisecurities and Exchange Commission. On April 30 , last $83,490,000$ cat
ficates of deposit for such bonds were outstanding.-V. i 50, p. 2892 .
Philadelphia Suburban Water Co.-Earnings-


## Philadelphia \& Reading Coal \& Iron Co.-Hearing-

on petition of company, which is undergoing reorganization under Secticn on petition of company, which is undergoing reorganization under Secticn
77 -B of the Lackawanna \& Western Coal Ce. for alleged infringement of a patent covgeneral claim in the sum of $\$ 10 n, 000$ in exchange for written license to prac-

Philco Corp.-Co-Reqistrar
Central Hanover Bank \&\& Trust Co. has been appointed co-registrar for $2,000,000$ shares common stock, par value $\$ 3$.-V. 150, p. 3525 .
(Albert) Pick Barth Co., Inc.-10-Cent Dividend-
Directors have declared a dividend of 10 cents per share on the common stock, payable Aug. 2 to holders of record July 20 . This compares with
15 cents paid on Feb. 20 , last, and dividends of 10 cents paid on Dec. 15 , stock, papaid on Feb. 20, 1ast, and dividends
1938 , and on Dec. 20,1937 .-V, 150, p. 1610 .
Pines Winterfront Co.-Unlisted Trading-
The New York Curb Exchange has removed the capital stock, par \$1,
$\quad \begin{aligned} & \text { Pittsburgh Plate Glass Co. - New Vice-President, Lec.- } \\ & \text { Directors have elected Vice-President }\end{aligned}$ Directors have elected Vice-President Robert L. Clause to a newly created
position of Executive Vice-President, it was announced on June 21 .
 Jirectors of the compa
July 1, that have resulted
duties. 150, p. 2435 .

Pond Creek Pocahontas Co.-ProductionMonth of $\qquad$ $\begin{array}{rrr}\text { May } 1940 & \text { Aprit, } 1940 \text { May, } 1939 \\ 159,014 & \\ 157,985 & \\ 71,000\end{array}$

Porto Rican American Tobacco Co.-Plan ApprovedThe U. S. Circuit Court of Appeals S June 17 affirmed the order of District
Unge Henry $w$. Goddard approving the plan of reorganization of the Judge Henry
Goddard approving the plan of reorganization of the company, according to Ralph Montromary brkush, counsel for the Porto
Rican Amarican Tobacco bondholders' committees. An appeal from this order had been taken by committees represfnting the class A stock-
hold rrs. Argument on the appeal was heard by the Circuit Court June 14. Trustee Withdraws-
Thomas C. Breen was authorized June 18 by Federal Judge Henry W. Goddard to withdraw as associate truste of the company. He will serve
as Executive Vice President of the Congress Cigar Co. until sale of that organization to the Consolidated Cigar Corp. is effected.
To Appraise Class A Stock-
A hearing for the appraisal of the value of class A stock of Porto Rican
American Tobacco Co. will be held July 2 in U. S. District Court. Sufficient bond holders assented to company's reorganization plan but a majority of class A stockholders did not accept the plan which has been confirmed
by Federal Judge Henry $\mathbf{W}$. Goddard. The plan provides protecticn for the reailizing by class A stockihoders of the value of their equity, if any, in the properties dealt with Earnings for Month of May 1940
Net profit after sell., gen. \& adm. exps., prof. for taxes \& re$\$ 1.159$ organs sales during the month totaled 881,001 . Receipts during the month
Grous amounted to $\$ 74,928$ against disbursement of $\$ 77,791$. Cash balance as of
May 31 amounted to $\$ 146,897$, against $\$ 149,760$ on May 1.-V. 150, p. 3674 .
Providence \& Worcester RR.-Dividend-
Directors have declared a dividend of $\$ 1.50$ per share payable July 2 ,
o holders of record June 12 , contingent upon receipt by the road from trustees of the New Haven Railroad of the rental due June 30. This was
Public Service Co. of New Hampshire Earnings-
 $\begin{array}{llllll}\text { Operating revenues-...- } & \$ 019,734 & \$ 469,950 \\ \text { Operating expenses.-- } & \mathbf{2 5 2 , 1 3 1} & \mathbf{2 1 5 , 9 4 8} & \mathbf{3 , 7 5 3 , 8 8 6} & \mathbf{2 , 9 2 0 , 1 1 1}\end{array}$ Extraordinary exp. due to 1938 storm.-.-Social security taxes--
State \& municinal taxe State \& municipal taxes-
Fed. (incl. inc. tax) taxes
Net operating income
Non-oper. income (net)
Gross income
Bond interest

|  |  |  | 275.000 |
| :---: | :---: | :---: | :---: |
| 5, 7901 79.020 | $78,801$ | 65,833 906,373 | $\begin{aligned} & 65.634 \\ & 914.511 \\ & 9720.511 \end{aligned}$ |
| 18,907 | 21,336 | 274,984 |  |
| $\begin{array}{r} \$ 164,175 \\ \operatorname{Dr347} \end{array}$ | $\begin{aligned} & \$ 149.427 \\ & 1,325 \end{aligned}$ | $\$ 2,045,558$ Dr 4,426 | $\begin{array}{r} \$ 1,691,795 \\ 22,087 \end{array}$ |
| \$163,828 | \$150.752 | \$2,041,132 | $\begin{array}{r}\$ 1,713,882 \\ 700 \\ \hline\end{array}$ |
| $\begin{array}{r}58,362 \\ \hline 641\end{array}$ | 58,361 | 700,338 | Cr18,652 |
| 9,090 | 8,941 | 113,156 | 117,814 |
| 895,735 55,816 | \$83,370 | \$1,226.212 | $\underset{\substack{\$ 914,383 \\ 644,312}}{ }$ |

Net income-_-.-.-.
Pref. div. requirements
$\$ 95,735$
55,816
$\mathbf{8 8 3 , 3 7 0}$
55,816
226,212
669,79
3914,383
644,312
Pref. div. requirem
-V . 150 , p. 3213 .
Public Service Corp. of N. J. (\& Subs.)-Earnings-

 $\begin{array}{lllll}8,137,791 & 7,779,356 & 97,116,279 & 92,759,754\end{array}$ $\begin{array}{cccccc}\text { Net income from oper- } & 3,049,677 & 2,879,755 & 39,701,235 & 36,868,100 \\ \text { Bal. avaii. } 1 \text { for divs. \& sur } & 1,860,601 & 1,814,365 & 25,607,544 & 24,483,562\end{array}$ - P

Public Service Co. of Oklahoma (\& Subs.)-Earnings-
 $\begin{array}{ccccc}\text { Oper. expenses \& taxes.: } & 6,032,829 & 5,851,877 & \mathbf{y 5 , 8 0 5 , 3 4 5} & \frac{5,128,023}{} \\ \text { Net earns. from oper- } & \$ 3,527,510 & \$ 3,089,652 & \$ 2,874,729 & \$ 2,956,518\end{array}$


 | $\begin{array}{l}\text { Bal. avail. to Pub. Ser. } \\ \text { Co. of Oklahoma-- } \\ \$ 2,918,572 \\ \$ 2,473,620 \\ \$ 2,262,877 \\ \$ 2,324,396\end{array}$ |
| :--- | $\begin{array}{ccccc}\text { Int. deduct. of parent co. } & 697,033 & 705,133 & 713,233 & 739,342 \\ \text { Int. on lon-term debi } & 69, & 20,841 & 2,538 & 23,110\end{array}$


 y Includes $\$ 375$ for undistributed profits tax.


## (George) Putnam Fund-Dividend -

Trustees have voted to pay a dividend of '15 cents per share on July 15 to
ares of record June 29, 1940. A similar amount was paid three months ssages of record $u n e ~ 29,1940$. A similar amount was paid three months
In a letter to beneficiaries that they had continued to add to the Fund's holdings of bonds, preferred stocks and common stocks during the past several weeks. The current some time past," they wrote, "and we believe that the new money has been some time past, they wrote, "and we believe that the new
invested on a satisfactory income basis."-V. $150, \mathrm{p} .3526$.
Radio-Keith-Orpheum Corp. (Del.)-Securities to Replace Maryland Corporation Securities on New York Stock Exchange-
The Radio-Keith- rpheum Corp. (Md.) common stock, no par value
(old) and the 10 -yea $6 \%$ gold debtntures due Dec. 1 , 1911 (stamped and nstamped) and part-paid certificates ( $65 \%$ paid) for 10 -vear $6 \%$ gold Exchange list June 19
Orpheum was admitted to the list and to dealings on June 19, Radio-Keith$6 \%$ (cumulative convertible) preferred stock, $\$ 100$ par value.
The plan of reorganization of the old Maryland corporation provided:
(a) The issuance by Radio-Keith-Orpheum Corp. (Del.) of 10 shar of $6 \%$ preferreed stock (\$100 par) and 50 shames of common stock ( $\$ 1$ par
in exchange for $\$ 1,000$ of Radio-Keith-Orpheum Corp. (Md.) 10 year $6 \%$ sold debentures, due 1941
(b) The issuance by the Delaware corporation of 6.5 shares of $6 \%$ prefor a period of 10 years 97.5 shares of common stock at $\$ 15$ per share, or for a period of five years 48.75 shares of common stock at a price of $\$ 10$ per share, in exchange Yor $\$ 1,000$ of Radio-Keith-Orpheum Corp. (Md.) part-
 $\%$ gold debentures, duan 1941 , stamped.
(d) The issuance by the mon stock and an option warrant to purchase for of $1-6$ of a share of comof common stock at $\$ 15$ per share or for a period of 5 years $y / 2$ of a share of common stock at a price of \$10 per share, in exchange for each share Earnings for 13 Weeks Ended March 30, 1940 $\times$ Depreciation
$\begin{array}{r}1,148,402 \\ \hline 364,329\end{array}$
 tock of subsidiaries

74,450
Net profit. $\qquad$ \$535,088 x Other than depreciation on studio properties and equipment charged to
costs.-V. 150, p. 3674 .

Rands, Pittsburgh-Registers with SEC-
See list given on first page of this department.-V. 150, p. 3836.
Raybestos-Manhattan, Inc.-Earnings-
 $x$ After depreciation, Federal and State income taxes, \&c. y On capital

Reece Button-Hole Machine Co.-To Pay 10-Cent Div.Directors have declared a d dividend of 10 cents per share on the new com-
mon stock, payable July 1 to holders of record June 25 . Like amount was paid on April 1 , last, and dividend of 35 cents was paid on Dec. 28,1939 .

## Rio Grande Valley Gas Co.-Earnings-

 Oper. exps., gen. taxes \&
other interest.
$\begin{array}{llllll}\ldots-.-- & 460,134 & 435,792 & 411,317 & 328,906\end{array}$

| Gross income. | \$397,132 | \$332,415 | \$315,090 | \$371,324 |
| :---: | :---: | :---: | :---: | :---: |
| Interest on funded debt | 131,192 | 131,325 | 131,721 | 133 | $\begin{array}{llllll}\text { Depreciation } & \text { and.-. } \\ \text { Amortiz. of bond disct. } & 134,554 & 124,212 & 116,054 & 111,086\end{array}$ Disct. on band expenses Disct, on bonds retired.

Miscell. deductions
 Assets-Fixed assets (net), $\$ 5,328,833$, cash, $\$ 87,895$, notes and warrants accounts receivable, $\$ 3,481$, inventories, $\$ 55,002$, investments, $\$ 7,687$; other dssets. $\$ 178$; deferred charges, $\$ 141,813 ;$ total, $\$ 5.723 .757$. $\$ 7,637$;
Liabilities- $7 \%$ cumulative preferred stock, $\$ 21,900 ; 6 \%$. preferred stock, $\$ 266,000$; common stock ( 81 par), $\$ 2,080,376$, long-term trade, $\$ 24,618$ accrued liabilities, $\$ 85,609$; meter depounts payable surplus, $\$ 284,971$; earned surplus, $\$ 207,426 ;$ total, $\$ 5,723,757,-$ v. $\mathbf{V}$. 150 ,
Ritter Dental Mfg. Co., Inc. -To Enter New FieldSupplementing its dental equipment line, company has announced that medical products was made at the recent national convention of the American Medical Association in New York City. ear, nose and throot equipment, compressors, fluorescent liights stor physi,
cians, stools, chairs and X -rays. It is understood that other articles of equipment will be added to the present line of medical equipment. nounces the formation of the Ritter Equipment Co., Inc., a wholly-owned

Ruud Mfg. Co.-Earnings-
$\begin{array}{lll}\text { Gross profit-_Earnings for Year Ended Dec } 31 \quad 1939 \\ \text { Selling, advertising, administrative and general expenses_..._ } & \$ 955,824 \\ 828,561\end{array}$


Total income
Provision for depreciation.
Taxes on income

$$
\begin{aligned}
& 24,725 \\
& \hline 16,750 \\
& \hline
\end{aligned}
$$

Net profit
arnings per share on capital stock
Balance Sheet Dec. 31, 1939
Assts-Cash, $\$ 220,130$; trade notes and accounts receivable, (less reserve $\$ 752.000$; property, plants and equipment (at cost less reseryes assets,
 Liabilities-Accounts payable, $\$ 149.864$; accrued taxes, 89.627 ; Federal


Ryan Aeronautical Co.-Listing-
The listing of the 439.193 outstanding shares of common capital stock, par
1, has been approved by the New York Curb Exchange.-V. 150, p. 2437 .

Ryan Consolidated Petroleum Corp.-EarningsIncome Account Year Ended Dec. 31, 1939
Gross operating inco
 $\begin{array}{r}\$ 317,854 \\ 99,054 \\ \hline\end{array}$
Taxes_--.-.....-. -
Reserves and retire
me_n-1. Higiv Non-operating loss 5,64
504
5

Net income
Dividends paid.-
Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 37,980$; accounts and notes receivable, $\$ 40,002$; inven ment (less reserves for depletion and depreciation of $\$ 1,800,863$ and equip prepaid and deferred charges, $\$ 6,869 ;$ total, $\$ 1,044,090$ Liabilities-Accounts payable, $\$ 7,117$; accrued liabilities, $\$ 5,507$; com mon stock ( $298,391.1$ no par shares), $\$ 600,000$; capital surplus,
earned surplus, $\$ 103,445$; total, $\$ 1,044,090,-\mathrm{V} .149, \mathrm{p} .3883$.

St. Augustine Gas Co.-To Sell Bonds Privately-
A hearing has been set for June 25 in the Securities and Exchange Com-70-72) of St. Augustine Gas Co. and American Gas \& Power Co. in con nection with the following proposed transactions:
The sale by St. Augustine Gas Co. at the priscipal amount to Wilming-
ton Savings Fund Society. Wilmington, Del., of $\$ 125,000$ 41/2\% first mortgage sinking fund bonds, series $A$, due Del., of $\$ 125,00041 / 2 \%$ first The sale by St. Augustine Gas Co. and the acquisition by American Gas \& Power Co. of 271 shares of St. Augustine Gas Co. common stock at $\$ 100$ a share. Payment will be credited on the $6 \%$ demand notes of amount of $\$ 82,000$. The remaining $\$ 54,900$ will be paid by St. Ausustine Gas Co. in cash. The stock acquired by American Gas \& Power Co. will
be pledged with the trustee for its $5 \%$ and $6 \%$ debentures. The redemption by St. Augustine Gas Co. at $\$ 120$ a share of all of its
outstanding $8 \%$ cumulative preferred stock, consisting of 543 shares. Upon consummation of the proposed transactions, St. Augustine Gas Co. outstanding securities will consist of $\$ 125,000$ of $41 / 2 \%$ first mortgage
inking fund bonds, series A, due 1965 , and 2,771 shares of common stock $\$ 100$ par value.-V. 150, p. 3675 .

## St. Helens Pulp \& Paper Co.-Earnings-

## Earnings for Year Ended Dec. 31, 1939

Gross profit
Depreciation
Provision for Federal and State taxes
${ }^{40}$

Net profit for the year Balance Sheet Dec. 31,193
$\$ 310,405$ Assets-Cash on hand and in banks, $\$ 129,332$; notes and accounts urance policies, $\$ 62,728$. land, $\$$ buldin, cash surrender value of lipe in less reserve for'depreciation of $\$ 1,849,131$ ), $\$ 2,808,291$; unexpired insur-Liabilities-Accounts payable, $\$ 178,233$; accrued wages, $\$ 32,767$; provisions for taxes, $\$ 120,279$; common stock (par $\$ 10$ ), $\$ 1,999,340 ;$ paid in
surplus, $\$ 1,031$; earned surplus, $\$ 1,564,808$; total, $\$ 3,896,458$.-V. 149 ,

Safeway Stores, Inc.-Sales-
Company reports sales for the four weeks ended June 8, 1940, of $\$ 30-$ 1939 , an increase of $4.9 \%$. Sales of the company for the 24 weeks ended June 8, 1940 totaled $\$ 180,391,633$, a gain of $5.81 \%$ over sales of $\$ 170,490,925$ for the corresponding period ended June 10, 1939. Stores in operation for the 1940.
p. 3836.

| aguenay Power Co., Ltd: (\& Subs.)-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Calendar Years- | 1939 |  |  |  |
| Operating revenue | 799 | \$4,653,0 | 29 | 7 |
| Operating, maintenance, admin. exps. \& taxes.- | 894.358 | 836,960 | 800,057 | 651.288 |
| Net profit from op | $\begin{array}{r} 904,822 \\ 77,811 \end{array}$ | $\begin{array}{r} \$, 816 \\ 57 \end{array}$ | $65$ |  |
| Gross income Interest on funded debtOther interest............ | \$3,98 | \$3 | \$4,269,187 |  |
|  | 415,717 |  | , |  |
|  | 5,022 | 84 | 4,20 | 2 |
| Amort. of exp. in connection with funded |  |  |  |  |
| debt, \&c,Prov, for depreciation-.- | 171,962 | 206,21 |  |  |
|  | 717,762 | 704,65 | 703.0 |  |
| Prov, for income taxes-- | 304,687 | 310,489 | 470 |  |
| Unrealized profit on ex-change....-......-.-. | 64.56 |  |  |  |
| Net income Preferred dividends Common dividends | ,302,918 | \$1,251,46 | \$1,486,9 |  |
|  | 275,007 | 275,00 |  |  |
|  | 945,000 | 1,050,000 | 1,522,500 | 630.000 |
| Surplus.....-...-.-.- | \$82,911 | der\$73,54 | ep\$310,59 | 0 |
| Note-1939 figures exclude Saguenay Electric Co. Consolidated Balance Sheet Dec. 31 |  |  |  |  |
|  |  |  | a1939 |  |
| Assets- |  | Labbulttes |  |  |
| Plant, trans. lines, |  | 51/2\% cumul. |  |  |
| water rights, \&c. $43,850.318$ 43,758,312 |  | \$100) | 5,000 | 5,000,000 |
|  |  | b Common | S_21,000,000 | 21,000,000 |
|  |  | Funded debt. | -.32,700,00 | 32,720,000 |
| Invests. in \& advances to subsid. |  | Accounts pay | le- 81,2 |  |
| Companies ...-. 2,199 | 960,741 | Accrd. int. on |  |  |
| namort. exp. in |  | Prov.for in |  |  |
| connection |  | other tax | -- 380,455 |  |
| notes \& pref. stk. 4,166,407 | 7 4,289,919 | Series notes |  |  |
| Prepaid expenses ${ }^{\text {a }}$, 43,516 |  | Ing | 700,000 |  |
| Inv. of mat'ls and supplies. |  | Reserve for dod | c. 7,606 |  |
| Accts. receivable - |  | Res, for cas and insura |  |  |
| Aess reserve ..... 446,769 | 408,199 | Other reser |  |  |
| Marketable secur | 409,693 | Surplus | 647,697 | 3,557,058 |
| Cash at banks and onhand ...... 1,120,921 |  |  |  |  |
| Total..........71,543,104 70,509,124 Total_.........71,543,104 70,509,124 |  |  |  |  |
| a Excluding Saguenay Electric Co. b Represented by 210,000 no-par shares.-V. 150, p. 2742. |  |  |  |  |
| Saguenay Electric Co.-Earnings- |  |  |  |  |
| Earnings for the Year Ended Dec. 31, 193 |  |  |  |  |
| erating revenues |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Interest on bondsOther inte est, discount and exchange |  |  |  |  |
|  |  |  |  |  |
| Amortization of bond disco |  |  |  |  |
| Provision for depreciation Provision for income taxe |  |  |  |  |

## Saguenay Electric Co.-Earnings- <br> Earnings for the Year Ended Dec. 31, 1939



Gross income
Interest on bonds
Other inte"est, discount and exchange--
Provision for depreciation.
Provision for income taxes
Net income
$\$ 1,232$

Balance Sheet Dec. 31, 1939
Assets - Plant, lines, facilities, \&c., \$2.791, 818: franchises and contracts \$1,000,000; unamortized bond discount and expense. $\$ 109,952$, prepaii materials and supplies, $\$ 49.341$, accounts and notes receivable, $\$ 60,230$ cash, 811,908 , deficit, $\$ 47,035$, total $, \$ 4,122,289$.
Liabilities - Preferred shanes shares, $\$ 750,000,1$ shat Power Co., Ltid., $\$ 816.000$, accounts payable, $\$ 25,628$, accrued interest o


## Salt Dome Oil Corp.-Earnings-

Earnings for Years Ended Dec. 31, 1939
Operating income...
Operating charges.
 Total income. $\qquad$ $\$ 81,783$
230,611
Loss for the year.

## Batance Sheet Dec. 31, 1939

Assets-Cash in banks, 851.457 ; accounts rece'vable, $\$ 43,330$ : inventories rom officers and employees, $\$ 35$. $^{\text {. }}$ eposits refundable, $\$ 925$; $\$ 150,000$; fixed assets (less reserves for depreciation and depletion of ion of $\$ 20,928$ ), $\$ 49,683$; deferred charges, $\$ 21,993$; other assets, $\$ 33,125$ Liabritities-Notes payable (instalments due within one year), $\$ 113,294$ accounts payable, $\$ 88,170$; due to officers and employees, $\$ 671$; accrued
taxes, $\$ 15,508$; accrued salaries and wages, $\$ 183$; accrued royalties, $\$ 2.078$, accrued interest, $\$ 978$; long-term debt, $\$ 426,870$; contingent accounts pay able. $\$ 162,056$, common stock (par
totai, $\$ 2,678,618$. V .147 , p. 3026 .

Saltmount Oil Co.-EarningsYears Ended Dec. $31-$ Operating cost.
Lease rental expense
Exploration and dry hole contribution--.......-.
Abandoned \& surrendered leases \& royalties
Abandonments other than leases and royalties
General administrative expense - - -.................-
Depletion, depreciation and other charges.

Other operating income. $\qquad$
Net income before Federal income tax Net income $\qquad$

| 1939 | 1938 |
| :---: | :---: |
| \$754,397 | \$728,341 |
| 43,743 | 35,728 |
| 75.209 | 60,316 |
| 19,864 | 22,788 |
| 12,422 | 1,100 |
| 182,009 | 216,406 |
| 795 139 | 3.980 |
| 110,244 | 67,082 |
| 112,530 | 88,806 |
| \$207,440 | \$232,136 |
| 18,782 | 15,541 |
| \$226,222 | \$247,677 |
| 16,487 | 21,261 |
| \$209,735 | \$226,416 |
| 189,620 | 189,620 |

## Balance Sheet Dec. 31,1939

Assets-Cash, $\$ 34,660$; stocks of other companies, $\$ 690,848$; notes rements, $\$ 50,458$; fixed assets (less reserve), $\$ 6,067,129 ;$ other assets, $\$ 67,678$; Liabilities-Accounts payable, $\$ 3,529$; accrued interest payable, $\$ 7,024$;



San-Nap-Pack Mfg. Co., Inc.-Stock. Decisionan application of the company, for removal of a fraud order issued in 1936 against the sale of 17,500 shares of common and 35,000 shares of preferred The decision states that the order of the Director of the Securities Division issued July 21, 1936, forbidding sale or offering for sale of securities of the company, and a subsequent order of the Commission, issued Sept. 16, are rescinded. The securities listed in the original notice of intention to shares of $\$ 8.50$ far preferred and $17,500 \$ 1$ par common, may now be sold Whe Commission states that it is informed that the company, located in excess of $\$ 200,000$; that practically all of the net rroceeds from the sale of plant, equirment and property, which cost approximately was invested in that there was recently installed a which additional papermaking machine costing approximately $\$ 100,000 .-V$. 149, p. 4040.
Saratoga Victory Mills, Inc.-Earnings-
to $\$ 10,200$ reported a profit for the year ended Dec. 31, 1939 amounting
$\qquad$ Balance Sheet Dec. 31, 1939

| Cashets- |  | Labilities- |  |
| :---: | :---: | :---: | :---: |
|  | \$38,523 | Accounts payable. | \$11,849 |
| Cash in trust for state unem- |  | Accrued payroll | 8,244 |
| Noteyment tax (contra) $\ldots$ - | 1,234 | Accrued Fed \& State inc. taxes | 3,300 |
| Acts. recelvable (less reserve) | 5,951 | Other taxes accrued \& payable | 24,284 |
| Inventories | 52,495 | State unemployment tax trust |  |
| Cash for sinkin | 236 | First mortgage bonds | 622,200 |
| ${ }^{1}$ Property | 1,070,005 | \$7 cum. pref. stock | 559,400 |
| Deterred charges | 27,490 | Com. stk. (93,500 shs. no par) | 724,649 |
|  |  | Defi | 223,061 |
| Total_-.-.----.-.-.-. $\$ 1,732,100$ |  |  |  |
| x After depreciation of \$617,323.-V.146, p. 3970. |  |  |  |
| Savoy Oil Co.-E | ings |  |  |

Operating income.... Account Years Ended Dec. 31, 1939
Administrative expens
,
Credits to income (net)

| $\$ 8,732$ |
| ---: |
| 10,705 |
| 2,693 |

Net loss for year ...-..................................................... $\$ 4,163$
Assets-Investment in oil properties (less reserve for depreciation of other fixed intestment (less reserve for derreciation), $\$ 7,625$; impounded oil runs, $\$ 16,493$; cash on hand and in bank, $\$ 3,746 ;$ accounts receivable, assets and preraid expenses, $\$ 1,182$; warenouse supples, $\$ 951$; deferred
Liabilities-Note payable, $\$ 2,155$; total, $\$ 207,273$. taxes, $\$ 197 ;$ deferred income, $\$ 115,022 ;$ common stock (par $\$ 5$ ), $\$ 750,000$;
deficit, $\$ 662,948$; total, $\$ 207,273$ acco
Schenley Distillers Corp.-Forms Liauor CompanyFormation of Knickerbocker Liifuors Corp. "to facilitate the direct-to-
retailer distribution" adopted recently for the New York metropolitan retailer by Schenley Distillers Corp. and Oldetyme Distillers Corp., was
market
announced on June 17 No Manager of the new firm. Henry Kaplan, President of Oldetyme and Mr. Kaplan said that the Knickerbocker company, which is located
in the Chanin Building, will distribute the Schenley imported brands in addition to most domestic products of the two distilling firms. "This addition te most domestic products of the two distilling firms. "This
to-retailer distribution and to assure all retail dealers of equal participation
in the benefits of the plan," he added. in the benefits of the plan," he added. will serve in the same capacity for Knickerbocker. The sales staff includes the former New York representatives of Schenley and Oldetyme and specia persomal


Net income.
Interest charges. $\qquad$ $\begin{array}{r}6 \text { Mos. } \\ \$ 1,218,582 \\ 884,657 \\ 172,575 \\ 24,432 \\ \hline\end{array}$

Net loss $\qquad$

## Balance Sheet Jan. 31, 1940

$\qquad$
 Assets-Cash in banks and on hand, \$45, 861; accounts receivable (less reserve), $\$ 93,355$; expenses, $\$ 14,954 ;$ miscellaneous investment (less rominal value), $\$$; fixed
assets Li4,328,507. accrued interest on first mortgage, $\$ 846,667$; cumulative interest at $3 \%$ on
income bonds, $\$ 700,000$; funded debt, $\$ 9,800,000$; reserve for repairs $\$ 27,064$; class A common stock (par $\$ 1$ ), $\$ 82,050$; class $\mathbf{B}$ common stock (par $\$ 1$ ). $\$ 27,350 ;$ capital surplus, $\$ 4,769,900$; deficit, $\$ 1,274,314$; total
Schmidt Brewing Co.-Three-Cent Dividend-
Directors have declared a dividend of three cents per share on the com-
mon stock, par $\$ 1$ payable June 27 to holders of record June 20 . Dividend of like amount was paid on March 29, last and one of 11 cents was paid on
Dec. 20, 1939.-V. 143, p. 2694.

Schwitzer-Cummins Co.-Earnings
Earnings for Year Ended Jan. 31, 1940




| Net profit before Federal income taxes............................................................ | $\mathbf{3 1 , 5 0 0}$ |
| :--- | :--- |


Earnings per common $\mathbf{x}$ After provision for depreciation of $\$ 51,363$.
Consolidated Balance Sheet Jan. 31, 1940
Assets-Cash, $\$ 38,310$; cash surrender value of life insurance, $\$ 9,750$;
accounts and notes receivable (less reserve for losses of $\$ 10,000$ ), $\$ 341,841$; inventories, $\$ 685,466$; land buildings, machinery and equipment reserves for depreciation of $\$ 172,713$ ), $\$ 498,626$; other assets, $\$ 36,165$;
total, $\$ 1,610,158$. Liatal, $\$ 1,610,158$. income, $\$ 2,97 ;$ common stock $(\$ 1$ par), $\$ 145,000$; surplus, $\$ 1,226,110$
total, $\$ 1,610,158$.-V. 150, p. 444 .
Scott Paper Co.-Acquisition-
"The board of directors has authorized the acquisition of ownership of the Coos Bay Pulp Corp. of Oregon through purchase of the entire capital stock in accordance with an option secured on April 27 last," Thomas $B$ holders News' to shareholders of the company.
holders News
The Coos Bay Pulp Corp. is a producer of unbleached sulphite pulp with
a rated annual capacity of 22,000 tons. Mr. McCabe stated that the
option had been secured with a view to protect further Scott Paper Co.'s option had been secured with a view to protect further scott Paper Co.'
raw material requirements for 1941 . "Ownership of this source of supply
if the purchase is consummer raw material requirements for 1941. "Ownership of this source of supply,
if the purchase is consummated as , expected, will further strengthen the
company's raw materials position company's raw materials position." Mr. McCabe added.
Announcement was also made by Mr. McCabe that net sales for the
first five months of 1940 amounted to $\$ 7,996,283$, an increase of $\$ 1$. or $17.7 \%$ over the corresponding period of last year. He further stated or
that production for the first five months of 1940 established a company
record, exceeding the similar period of $1939 / b y$ a substantial margin. He record, exceeding the similar period of 1939 by a substantial margin. He attributed part of this increased production to new equipment and par
to increased efficiency in manufacturing operations.-V. 150, p. 2742 .
-Scoville Mfg. Co.-Reaisters Debentures-
a Company has registered with the Securities and Exchange Commission interest rate, and redemption provisions will be filed by amendment. price, Net proceeds will be used to redeem on or about Sept. 16 at 104 the
company's outstanding $\$ 7850,800$ of 15 year $51 / 2 \%$ conv. gold debentures, come 1945. The balance of the proceeds will be used for general corporate purposes, includine machinery and equipment.
The underwriters and the amount which each underwrite are as follows: Morgan Stanley \& Co., Inc., $\$ 2,350,000 ;$ Clark, Dodge \& Co Co,
$\$ 1,250,000 ;$ Hornblower \& Weeks, Kidder, Peabody \&o., and Chas. W Scranton \& Co., \$750,000 each; Dominick \& Dominick, Drexel \& Co.,
Harriman Ripley \& Co., Inc., Mellon Securities Corp., Smith, Barney Harriman Ripley \& Co., Inc.,' Mellon Securities Corp., Smith, Barney
\& Co., and White, Weld \& Co., $\$ 650,000$ each; Putnam \& Co.. $\$ 250,000$. An annual sinking fund for the debentures equal to $20 \%$ of the company's consolidated net income in the preceding calendar year, provided that the annual payments shall not be more than $\$ 500,000$, is provided. Sinking
fund payments are to be made on April 1 of each year from 1941 to 1950 , fund payments are to be made on April 1 of each year from 1941 to 1950,
inclusive. $\mathrm{V} .150, \mathrm{p} .3372$.
(E. W.) Scripps Co.-Condensed Bal. Sheet Dec. 31, 1939 -



 Deferred charges.-.-.-......---- $\quad 70,373$

Total
tal-.-........... $\mathbf{\$ 6 2 , 7 5 8 , 8 2 1}$
$\qquad$ $12,700,000$
1400,000
1404,243
 a Stocks of control'ed and affiliated companies, at fair values at reorgan-
ization, July $27,11939, \$ 56,722,02$; miscellaneous investments (principally at cost), $\$ 930,499$. July 27, 1939, Roy W. Howard Co. and the W. W. classes of common stock were issued to the shareholders of the three constituent companies.-V. 149, p. 887.
Scruggs-Vandervoort-Barney, Inc.-Initial DividendDirectors have declared an initial dividend of 25 cents per share on the
common stock, payable July 15 to holders of record July 5.-V. 149, p.
Seaboard Air Line Ry.-Seeks to Establish Airline Sub.filed an application with the Civil Aeronautics Authorsity for permission to southeast. This is the second road which has attempted to regain pas southeast. This is the second road which has attempted to regain pas-
senger revenues lost to the air transport companies, the first having been

Kansas City Southern Ry. Which still lacks CAA approval of a certificate filed for service between Kansas City and New Orleans.
The Seaboard, through a subsidiary company, Seaboard Airways, Inc., seeks a certificate of convenience and necessity for the operation of an air transportation service for passengers, mail, express a and freight between
Boston, Miami and intermediate points. The rail air subsidiary also seeks Boston, Miami and intermediate points. The raii air subsidiary also seeks
to provide service between Boston and New Orleans, La., and intermediate to provide service between Boston and New Orleans, La, and intermediate
points such as Atlanta, Ga., and Birmingham, Ala.-V. 150, p. 3216,3372 . ${ }^{\text {points }}$ s.
Seaboard Commercial Corp. Annual Report Earnings for Year Ended Dec. 31, 1939

Gross earned ncome- - -int. - indeb-edess during period)-:
Onerating expenses (xi-
 reserve and of $\$ 5,500$ refund in respect of a prior year)------
 Balance Sheet Dec. 31, 1939
Asset-Oash on demand deposit and on hand (incl. $\$ 50,000$ guaranty

 sidiary, not in excess of cost, $\$ 2,235 ;$ furniture, fixtures and equipment, at
depreciated amounts, 844,$484 ;$ prepaid interest, taxes and expenses, $\$ 48,291$; total, , 10 $10.294,553$.
Liabilities- Notes payable-unsecured, \$6.983,000; accounts payable and accres acrued, $\$ 57,670$; dealers' participating reserves, payable when ecurned, subject to offsets for repossessions and losses, $\$ 136$, 0688 ; reserve for losses and contingencies, $\$ 205,177$ deferred income -unearned service charges,
$\$ 172,549 ; 5 \%$ cumulative serial preferred stock (par $\$ 50$ ). $\$ 1,000,000 ;$ com-

Seattle Brewing \& Malting Co.-Registers with SEC-
See list given on first page of this department.
Securities Corporation General-Annual ReportEarnings for the Year Ended Dec. 31, 1939
Total income -
 Transfer agency, registrar and other corporate and fiscai exps-: Interest on bank loans.-...-.-.............................................
Net income (see note)


Note-The net income of $\$ 35,836$ for the year ended Dec. 31,1939 is stated exclusive of profits of $\$ 34,180$ and losses of $\$ 40,045$ on sales of investments and loss of $\$ 6,500$ on securities written off, a net loss of $\$ 12,365$,
which has been carried directly to eerned surplus accuint Balance Sheet as at Dec. 31, 1939
Assets-a Investments, $\$ 1,212,819 ; b$ common stock of the Lehigh Coal \& Navigation Co. (at cost, less reserve of $\$ 85,341, \$ 56,250$; cash in banks,
$\$ 60,277$ dividends and accrued interest receivable, $\$ 13,471$; due from brokers for securities sold but not delivered, $\$ 1,662 ;$ prepaid insurance, $\$ 424$;
funds in closed bank, less reserve $\$ 2,500, \$ 873 ;$ total, $\$ 1,34,778$. funds in closed bank, less reserve $\$ 2,500, \$ 873 ;$ total, $\$ 1,345,778$. $\$ 130,275$
Liabilities-Loans, payable to bank (secured by investments of at quoted market prices), $\$ 85,000$; accounts payable and accrued expenses, accrued taxes-other than Federal income tax, $\$ 7,491$; provision for Federal tive preferred stock, $\$ 236,550 ;$ common stock, $\$ 136,250 ;$ d capital surplas,
$\$ 1,648.003$; deficit in earned surplus account, $\$ 867,671 ;$ total, $\$ 1,345,778$. a The securities carried at quoted market prices include investments in
associated companies which, at quoted market prices, amount to $\$ 89,739$ associated companies which, at quoted market prices, amount to $\$ 89,739$.
$b$ Common stock of Lehigh Coal \& Navigation Co. $(15,000$ shares $)$ are carried at \$3.75 per share, the quoted market price at Dec. 31, 1938. In view of the permanent nature of this investment no further adjustment has been made to reflect the quoted market price as at Dec. 31, 1939, namely c The preferential amount payable in involuntary liquidation on the
preferred stocks exceeds the capital set up in respect thereof by $\$ 328,700$. preferred stocks exceeds the capital set up in respect thereof by $\$ 328,700$. surplus by reason of such excess. 152 which resulted from the reduction of
d of the capital surplus, $\$ 442,152$ wn the stated Value of preferred stocks cannot, under the terms of a resolution
of the stockholders dated April 10, 1935, be used for the declaration or of the stockhoiders dated April 10, 1935, be used for the declaration or the quarterly periods ended Aug. 1 and Nov. 1.1939 , were, with the ap proval of the Securities and Exchange Commission, charged to capital
surplus account. Such approval was subject to the condition that 'the amount of such dividends so charged shall be restored , to capital surplus
from the first available net income after Dec. 31,1938 ." It is considered that no net income was available at Dec. 31, 1939, as a result of setting up at that d
p. 2439 .
Securities Investment Co. of St. Louis (\& Subs.) Earnings for Year Ended Dec. 31, 1939

Common dividends. 77,500
120,000
Balance, surplus.................................................. $\$ 4,756$ Consolidated Balance Sheet Dec.31, 1939 (net), $\$ 6,480,708$;
Assets-Cash, $\$ 1,024,533$ instalment receivables (nes
repossessed automobiles, $\$ 17,146$; sundry accounts receivable, $\$ 2,513$; cash value of life insurance, $\$ 67,229$; investment in Midwestern Fire \& Marine Insurance Co. (Wholly-owned subsidiary) at cost, $\$ 300,000$ furniture, fixtures, \&c., less depreciation, $\$ 11,683$; deferred charges-prepaid
interest, \&c., $\$ 24,942$; total, $\$ 7,928,756$.
 accounts payable, $\$ 14,289$; reserve for losses, $\$ 184,035$; unearned discounts $\$ 267,229$; $5 \%$ cumul. conv. preferred stock (par $\$ 100$ ), $\$ 1,550,000 ;$ com-
mon stock equity Dec. 31,1939 ( 40,000 shares no par), $\$ 1,171,733$; total, $\$ 7,928,756$. at Dec. 31,1939 , there were 64,800 shares of no par value com mon fulfill the requirements under the conversion provisions of the $5 \%$ to fulfill the requirements under the conversion provi
cumul. conv. preferred stock, $\$ 100$ par. $\mathrm{V} .149, \mathrm{p} .4185$

Sentry Safety Control Corp.-Annual Report-
Earnings for Year Ended Dec. 31, 1939
Gross sales; less discounts, returns and allowances...-
Gross rentals; less discount, returns and allowances.
Total income.
Cost of goods sold
Operating expens
Selling, general and administrative expenses
Provision for doubt - -- - -
Provision for doubtful accounts, estimated allowances and bad
debts

| $\$ 44,402$ |
| ---: |
| 43,758 |
| $\$ 88,160$ |
| 52,135 |
| 23,158 |
| 33,438 |
| 3,603 |
| $\$ 24,175$ |
| 10,215 |
| $\$ 13,961$ |
| 196,944 |
| 8,362 |
| $\$ 174,821$ |

## SHEPARD NILES CRANE \& HOIST CORP. Common-Bought and Sold Vermilye Brothers <br> 30 BROAD ST., N. Y. CITY

## Balance Sheet Dec. 31, 1939

Assets-Cash, $\$ 3,454$; marketable securities, $\$ 9.836$, accounts receivable
(net) $\$ 14,636$ inventory $\$ 30,301$ cash in (net), \$14, 636; inveentory, $\$ 30,301 ;$ cash in closed banks, $\$ 1,231 ;$ deferred \$1: sentry safety controls (net), \$42,443; property, plant, and equipment (after depreciation), $\$ 30,057$; total, $\$ 186,055$.

 16,348; total, \$186,055.-V. 146, p. 3971.
Shamrock Oil \& Gas Corp. (\& Subs.) - EarningsOperating Earnings for Year Ended Dec. 31, 1939
 Total incomeInterest expense Federal income taxes

Net profit | $\$ 277,556$ |
| :---: |
| 226 |

Dividends on preferred stock
Earnings per common share 6.050
$\$ 0.09$

Condensed Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 773,658$; notes and accounts receivable, $\$ 169,064$; inventories, $\$ 454,452 ;$ interest accrued on notes receivable, $\$ 1,854 ;$ contingent
accounts receivable, $\$ 24,658$; other organization expense, $\$ 31,168 ;$ stock in other corporations, $\$ 60,000$; propferred charges, \&cc., $\$ 242,291$; total, $\$ 7,699,138$. notes payable to others, $\$ 25,052$; accounts payable. $\$ 195,549$; lease purchase obligations, $\$ 37,850$; stock (par $\$ 1, \$ 1,344,699 ;$ preferred stock (par $\$ 10$ ), $\$ 1,061,870$; preferred
stock (par $\$ 100$ ), $\$ 1,449,800 ;$ earned surplus, $\$ 459,361 ;$ capital surplus,
$\$ 1,210,354 ;$ total, $\$ 7,699,138$.-V. 149, p. 3728 .
Shasta Water Co.-Extra Dividend-
Directors have declared an extra dividend of 5 cents per share in addition to the regular quarterly dividend of 20 cents per share on the common
stock, no par value, both payable June 25 to holders of record June 18 . -V.'150, p. 1948 .
Shawmut Bank Investment Trust-EarningsIncome: Cash divarnings for 3 Months Ended May 31, 1940 Inconinistrastive dividends.-
Provenses $\$ 36,275$
5,558
36

$\begin{aligned} \text { Income deficiency before interest on junior notes...........-: } & \begin{array}{l}86,122 \\ \text { Interest on junior notes (payment deferred) }\end{array}\end{aligned}$

$\qquad$ Condensed Batance Sheet May 31, 1940
Asset $S$ Securities, at quoted market prices (agreegate cost per books
$\$ 3,921,093), \$ 2,200,741$; cash, $\$ 163,370$; total, $\$ 2,484,111$. Liabilities-Reserve for taxes, $\$ 1,713$; senior debentures, $\$ 3,034,000$ accrued interest payabe an senior debenares, $\$ 36,272$, junior no sentes (payments due beginning March 1, 1938 deferred as per vote of the

(W. A.) Sheaffer Pen Co.-Bonus to EmployeesEmplosees of the company on June 28 will receive a mid-year profitshded May 31. largest midyear payment the company ever paid, both in total dollars and iargest midyear payment the company ever paid, both in total 1,200 employees, regaraldess of length of service, will share. The payment is the tenth the emplopeess will have received under a plan Shepard Niles Crane \& Hoist Corp. - Income Account-





| Assets- | densed Compara |  | Balance Sheet Dec | - 1939 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$501,017 | \$559,474 | Accounts payable, |  |  |
| Acc'ts rec., net... | ${ }_{406,835}$ | 215,385 | trade- | \$93,767 | \$81,858 |
| Inventories | 422,994 | 357,876 | Accrued expens | 597 |  |
| Investments, \&c., | 84,700 | 101,961 | taxes | 58,213 | 23,683 |
| Stock of subsidiary |  |  | Com. stock (s25 |  |  |
| Advances to sub | 135,500 | 147,227 | Surplus. | ${ }^{672,997}$ | 584,217 |
| Plant \& equipment, less depreciation Deferred charges | $\begin{array}{r} 626,812 \\ 14,229 \end{array}$ | $\begin{gathered} 641,948 \\ \mathbf{3 3}, 489 \end{gathered}$ | Res. for co | 25,000 | 25,00 |

Total

## $\overline{\$ 2,223,749} \overline{\$ 2,069,022}$

Total_........--s2,223,749 \$2,069,022 -V. 150, p. 1455
Shippers' Car Line Corp. (\& Subs.)-Annual Report Earnings for Year Ended Dec. 31, 1939


Net profit for the


Assets-Land, buildildated Balance Sheel Dec. 31, 1039 ,


 (100.000 shares no par), $\$ 10.000$; car trust certificates cand other ca

 8. 5.148, p. 2913 .

Sheep Creek Gold Mines, Ltd.-Extra DividendDirectors have declared an extra dividend of one cent per share in addi-
tion to a guarterly dividend of four cents per share on the common stock both payable July 15 to holders of recors pune 29. Similar amounts were
paid on Oct. 14. jast.-V 150. . 3373 . paid on Oct. 14, last.-V. 150, p. 3373

Shuron Optical Co., Inc.-Annual ReportEarnings for Year Ended Dec. 31, 1939 Operating profit, before depreciation
Depreciationn


Excess on par amount over cost of $6 \%$ colit br. bonds retired in 39 $\begin{array}{r}\$ 227,113 \\ 4,80 \\ 120,246 \\ \hline\end{array}$

 Earned. surplus, Dec. 31, 1939 | $\$ 311,035$ |
| :---: |
| $\$ 2.77$ |
| $\$ 2$ |

Balance Sheet Dec. 31,1939
 to salesmen, \$4.061; inventories $\$ 1,480,942$; customers' notes maturing
 General Optical Co, Inc., 846,608 ; investment in own bonds, 8140,768 ;
cash balances with trustee, 818,446 ; land and buildings (less allowance for
 Liabilities-Accounts payable, mat5.71; General Optical Co., Tnc. (cur-
 Standard Optical Co. Inc. 1 st mtge. 15 -year 6 6/ \% sinking fund bonds,
due Apri $1940, \$ 4,000 ; 6 \%$ collateral trust bonds, 8960,000 ; common stock ( 82,373 shares no par, incl. 330 shares reserved for issuance against securities not yet exchanged, ate stated value of $\$ 10$ per share, $\$ 823,730$;
paid-in surplus, $\$ 759,506 ;$ earned surplus since Jan. $1,1937, \$ 311,035$;
 $332 .-\mathrm{V}$ 149, p. 3571 .
Sierra Pacific Power Co.-Earnings-
 $\begin{array}{cccccc}\begin{array}{c}\text { Gross inc. after rētire- } \\ \text { ment accruals. }\end{array} & 64,306 & 65,786 & 908,683 & 854,744\end{array}$ To Pay $\$ 1.20$ Common Div.-
To Pay $\$ 1.20$ Common Div.- $\quad \$ 1.20$ per share on the common said on Dec. 23 , last: and a dividend of 50 cents was paid on June 3011 was In the opinion of the Board the earnings record and prospects of the company justify the establishment of the policy of paying dividends herecommon dividend of $\$ 1.20$ per share payable Aug. 1, 1940 as the equivalent of three quarterly dividend payments of 40 cents each per share for the calendar year 1940 and assuming that a further and final quarterly dividend of 40 cents per share is hereafter declared and paid on Nov. 1, 1940, the
dividend rate for the calendar year 1940 would be $\$ 1.60$ per share.-V. 150 , p. 3675 .

Signal Mountain Portland Cement Co.-Annual Report Gross sales, less freight, discounts allowed, \&cc..31, 1939
Gross sales, less fre
Cost of goods sold
Selling, general

Adjut profit from operations -- of prior years income (consisting mainly of adjust

## $\$ 411,369$

 ment of inventory cost at Jan. 1, 1939)....................... 10.004$\begin{array}{cc}\text { Net profit before provision for Federal income taxes........ } & \$ 423,608 \\ \text { Provision for Federal income taxes } & 78,000\end{array}$ Cash dive. of
$\$ 345,608$
158,212
Note-The above statement includes charges for depreclation of $\$ 74,942$. Balance Sheet Dtc. 31, 1939
Assets-Cash, $\$ 709,910$; receivables (net), $\$ 95,198$ inventocies, $\$ 211,259$; investments, \&c.i. $\$ 25,637$ plant, properties, and quarry lands (net);
$\$ 822804 *$ prepaid insurance and other prepaid expenses, $\$ 8,721 ;$ total;
$\$ 1.873 .529$. Liabilities-Accounts payable, $\$ 8,201$, accruals, $\$ 105,706$, provision for
returnable sacks, $\$ 3,183 ; 8 \%$ cumulative preferred stock

 tion with

Signode Steel Strapping Co.-Earnings-
Gross sales and oparnings for Year Ended Dec. 31, 1939
Cost of goods sold, operating, selling and administrative exps.-.



Deductions from income-.......... 85,377
110,961
$\begin{array}{ll}\text { Net income for year } & \$ 415,786 \\ \text { Dividends paid on preferred stock } \\ \text { Dividends paid on common }\end{array}$ Dividends paid on preferred stock
Dividends paid on common stock.
Earnings per common share the year is exclusive of the equity in the net
Note The net income for the income of Balance Sheet Dec. 31, 1939 $\$ 15,882.21$
Assets-Cash, $\$ 401,138$; trade accounts and notes receivable (less reserve
for credit losses of $\$ 29,006$ ), $\$ 398,872$; inventories $\$ 560.894$ due from officers and employees, $\$ 1,366 ;$ sundry debtors, $\$ 7,134 ;$ prepaid expenses, $\$ 15.747 ; 10$-year bearer $33 / \%$, notes sinking fund $\$ 18.175$; investments,
$\$ 301,046 ;$ other assets, $\$ 461,089 ;$ miscellaneous, $\$ 27,340 ;$ property. plant
 and ets (less reserve for amortization of $\$ 30,617$ ), $\$ 24.668$ total, $\$ 2,693.440$.
Liabilites- Trade notes
Layable
Liable

 stock (par $\$ 30$ ). $\$ 921.420$;common stock ( 133.324 no par shares) $\$ 504.705$;
Simmons-Boardman Publishing Corp.-Inc. AccountCalendar Years-

19391938 Income from advertising, subscriptions and mis-

cellaneous sales Production, selling, general \& administrative Miscellaneous taxes, other than Federal income tax \begin{tabular}{lll}
Depreciation on furniture and equipment_........ \& \(\begin{array}{c}26,258 <br>

5,131\end{array}\) \& | $1,19,102$ |
| ---: | :--- | <br>

\hline
\end{tabular}




 Surplus at end of the year......................
Bzlance Sheet Dec. 31, 1939
$\$ 154,328 \quad \$ 120,136$
Assets-Cash, $\$ 41,296 ;$ notes $\&$ accounts receivable, $\$ 101.191$; stocks \& onds (cost, $\$ 62,625.15), \$ 61.417$ inventory, $\$ 28,356$; cash surrender value
of life insurance policies. $\$ 133.303$; loans \& advances to employees. $\$ 5.559$; of life insurance policies, $\$ 133,303$; loans \& advances to employees. $\$ 5.559$;
furniture $\&$ fixtures, $\$ 14.446:$ prepaid expenses, $\$ 14,154:$ pubbications, urniture \& fixtures, syi4.446, prepaid expenses, \$14, 1544 publications,
subscription lists, copyrights, book plates and goodwill, $\$ 3,425,290$; total,
$\$ 3.825,014$. $\$ 3,825,014$.
Liabilities-Accounts payable, 857,469 accrued payables, $\$ 49$.308:
1st mtge, bonds of Railway Review, $6 \%$ due Dec. $30.1941, \$ 75.000$, 1 det mige. income, $\$ 122,133$ :reserve for contingencies, $\$ 25,000$; preferred stock
 surplus, 8154,329 ; total, $83,825,014$.-V. 150 , p. 3373 .

## Simpsons, Ltd.-Accumulated Dividend-

Directors have declared a dividend of $\$ 1.621 / 2$ per share on account of accumulations on the
record July 17 . Like amount was paid on May 1, last; dividend of $\$ 2$ ch of 1 . 1 to holders of was paid on Feb. 1, last; $\$ 1.25$ on Nov, 1 , Aug. 1 and on May 1 , 1939 ;
dividend of $\$ 2.25$ was paid on Feb. 1,1939 ; dividends of $\$ 1.25$ were paid on Nov. 1 , Aug i 1 and May 2,1938 ; a dividend of $\$ 2.25$ was paid on Feh. 1 ,
1938 , and a dividend of $\$ 1.25$ was paid on Nov. $1,1937 .-\mathrm{V}$. 150 , p. 216.

Sisters of Charity of St. Vincents Hospital, Toledo, Ohio-Bonds Offered-B. C. Ziegler \& Co., West Bend, Wis., are offering $\$ 180,000$ 1st ref. mtge. $3,31 / 1$, and $4 \%$ sarial bonds, series A, at prices ranging from $1001 \%$ to 101 and int. The bonds bear interest from June 1, 1940, payable Oct 1, 194n and semi-annually thereafter on Arril 1 and Oct. 1 of each year. The bonds
maturing April 1,1941 to and including April 1.1943 bear interest at $3 \%$ maturing April 1, 1941 to and ncluding April 1 . 1943 bear interest at $3 \%$
per annum Thends maturing April 1 , 1944 to and including Arril 1 .
1946 bear interest at $3 \%$ per annum to and includig the
 due Avrii 1.1943 and 3 , 1 \% per annum thereafter. The bonds maturing April 1. 1947 and thereafter bear interest at $3 \%$ rer annum to and including
the interest payment due Avril $1,1943: 3 \% \%$ per annum from April 1.1943 the interest payment due Anril 1, 1943: $31 / 2 \%$ per annum from April 1,1943
to and inclucing the interest payment due on April 1,1946 . and $4 \%$ per annum thereafter to maturity Dated
Dated June 1. 1940; due serially April 1. 1940 to Oct. 1, 1952. Bonds are in cupon form in denoms. of so. nenominations. Prin and int. ravable
princioal. and interchaneable as to denomine
A \& 0 at office of A \&o 1 at office of Firrt National Bank. Wert Bend. of West Bend. Wis...r
at option of holder. at office or agency of corporation at Toledo. $O$. Bnth at option of holder. at office or agency of corporation at Toled.. O. Bnth
nrincipal and interest of these bonds will be payable in lawful money of the Mrincipal and
Unites of America.
First National
Nank and Louis Kuehlthau. Weest Bend, Wis.. co-trustee. corporation will be used to ray the corvoration's 1 st mtre. note dated April 1,1929, now outstanding in the amount of 1180.000 secured by
mortage on St. Vincent's Hospital, Toledo, O., and for other corporate mortgage on St. Vincent's Hospital, Toledo, O., and for other corporate The bonds will be the direct obligations of the corporation, and uron release of the corporation's 1 st motge. will be secured by a valid and dircet
1st mtge on the land, buildings and equipment belonging to the corno1st mtge on the land, buildings and equipment belonging to the corno-
ration. Total aprraised value of land and buildings, covered by the lien ration. Total aprraised
of the indenture, $5992,772$.
The Order of the sistars. of Charity, more generally known as the Grey Nuns, was founded in Montreal, Canada, Oct. 3 .. 1738 by the Reverend
Mother D' Youville. Bexinning with four, Sisters, the Order has grown until Mother D'Youville. Berinning with four Sisters, the Order has grown until
it now numbers anproximately 1,500 . The Grev Nuns operate 67 institutions whimbers are or tor the sick, the orphans and the aged. During the 10-
year period from 1927 to 1937 , the Order cared for 11.065 aged
 poor families. They also made 197,390 visits to the poor and served 2.361 .485 meals.
Sloss-Sheffield Steel \& Iron Co.- $\$ 1,600,000$ LoanThe company has borrowed $\$ 1,600,000$ at $2 \%$ payable up to 1945 of from each of two Birmingham, Ala... bankst Proceeds went to retire 28.646 shares of $\$ 6$ nreferred stock on Mä 27 . The retirement of the nreferred
stock resulted in an increase in voting power of Allied Chemical \& Dye stock resulted in an increase in voting power or Allied Chemical \& Dye
Corp.'s Sloss-Sheffield holdings to $42.6 \%$ from $34.8 \%$, kiving Alied Chemical power to control sloss-Sheffielo, according to the statement to the Securities and Exchange Commission.-V. 150, p. 3837.
Socony-Vacuum Oil Co., Inc.-Report to Employees-

 "In addition to the payroll," the report states, ""ur company paidout a total of $\$ 9,613,694$ on behalf of the employees for present and future pen$\$ 6,570,790$ represented payments under our own annuity ard ind insurance. plans. The balance $\$ 3.042$ gion-our company paido out to the State and Federal governments for pensions and unemployment allowancess under the Federal and state Social security Acts. These figures do not include any The report points out that the total investmpent in the company's domestic business to provide 35,576 jobs in the United 8 stah
123 This is an average of $\$ 17,531$ for each job.
"In the companys 8 expenditures there eare only two items larger than the
payroll." the report states. "One is the amount the company payroll,' the report, states. "OOne is the amount the company spends for its basic materials, that is, for the crude oil, gasoline and other products
which it has to buy to supplement its own supply; the other is taxes paid by the company in the United states, including those collected for the States and Coderal Goverment, a mounted to $\$ 115.330,760$. This is about
3 Fi-3 times the entire net earnings from our operations all over the world $31-3$ times the entire net earnings from our operations all over the world.
It is considerably more than the total of our payroll in the United States. It is equal to to $\$ 3,242$ for each of the company's domestic employees."- v .
$150, \mathrm{p} .367$.

[^9]South American Gold \& Platinum Co.-EarningsConsolidated Income Account for Calendar Years $1939 \quad 1938 \quad 1937$ 1936
$\begin{array}{llllll}\text { Proceeds from sale of } \\ \text { metals } & 1,281,236 & \$ 2,261,315 & \$ 1,986,698 & \$ 2,180,780\end{array}$

 Inc. taxes, exechange ad Deprec. \& amortization Depletion
Minority
interest.....-

Net profit.
Surplus--
000 shs. capital stock
(par \$1) -...--...-.-.
 x After depreciation, depletion, United States and Colombian income
taxes, minority interest, \&c. y $\mathbf{y}$. $1,760,000$ shs. capital stock $(\operatorname{par} \$ 1)$. taxes, minority interest, \&c. ${ }^{\text {y }}$ On $1,760,000$ shs. capital stock (par \$1).
During the three months ended March 31, 1940, the subsidiaries of the company produced 15,481 ounces of crude gold and 5,635 ounces of crude platinum; both of these products require refining.

Consolidated Balance Sheet Dec. 31

 $\times$ Accts. recelvable cost.which is less man market) Inv. of materials \& supplies (at cost) Sundry advances. ining property. ining property,
rights, claims,dc elec. plant, bldgs.
Defd. chges. \& oth.
assets 407,838 $\quad 411,713 \begin{gathered}\text { Res. far for fluctu- } \\ \text { change } \\ \text { ations }\end{gathered}$

 $2,380,695 \quad 2,647,553$ 189,105 117,473
stock (par 50 cents), $\$ 127,484$; capital surplus, $\$ 795,417$; deficit, $\$ 1,277,979$
total, $\$ 6,158,635$. V. 150, p. 3373 . total, $\$ 6,158,635$. - v .150, p. 3373 .

Total_........- $\overline{\$ 6,124,053} \overline{\$ 5,957,515}$ $\mathbf{x}$ After reserve of $\$ 6,201$. $z$ After depreciation and amortization reserved and for
-V .150 , p. 2440 .

South Bend Lathe Works-Earnings-
Statement of Profit and Loss for the Year Ended Dec. 31
 Gross profit.

 | $\$ 899,911$ | $\$ 667,812$ |
| ---: | ---: |
| 265,006 | $\begin{array}{r}\$ 30,393 \\ 169,678 \\ \\ \hline \$ 465,228\end{array}$ |
| $\$ 301,956$ |  | Net profit from operations. $\qquad$

$\$ 476,870$

90,000 | $\$ 319,653$ |
| ---: |
| 67,180 |

$\begin{array}{crrr}\text { Net profit before prov. for Fed, income taxes.- } & \$ 476,870 & \$ 319,653 \\ \text { Provision for Federal income taxes...... } & 90,000 & 67,180\end{array}$
 Earns. per share on 120,000 shs. capital stock.-.--
Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 244,309$; U. S. Treasury bills and notes, at cost, $\$ 303,800$; eceivables (less reserve for doubtful accounts of $\$ 19,380$ ), $\$ 413,475$
nventories, $\$ 650.470$; prepaid expenses, \&c.., $\$ 22,063$; bonds and othe nvestments, $\$ 1,293 ;$ property, plant and equipment (less reserves for de-
preciation of $\$ 246,934$, , $\$ 265,044 ;$ totatal $\$ 1,900,455$.
Liabilities-Accounts payable, $\$ 84,308$; customers' credit balances and
deposits, $\$ 88,407$; accrued liabilities, $\$ 51,454$; provision for Federal income taxes, $\$ 90,000$; capital stock $(\$ 5$ par), $\$ 600,000$; earned surplus, $\$ 1,006,286$;
total. $\$ 1,900,455$. V . 149, p. 3421 .

## Southeastern Gas \& Water Co.-Report for 1939-

The directors, June 19, stated in part:

$$
t_{\text {:rs }} \text { have surrendered their hal }
$$

:rs have surrendered their holdings f the common and class $B$ common stocks for retirement. Accordingly class B common stock have been canceled and capital surplus has been credited with the stated value of these shares, or $\$ 184,205$.
Bank loans, totaling $\$ 65,000$ on Dec. 31,1939 , have now been paid in full. bonds when due. This interest instalment was paid, however, on Jan. 23 , 1940, prior to the expiration of the grace period.
The interest due June 1, 1940 on the general
The interest due June 1,1940 on the general lien bonds was not paid and no provision was made for meeting the \$125,000 June 1, 1940 sinking sidiary, Southeastern Gas Co., failed to meet the maturity of its $6 \%$ notes,
of which $\$ 41,150$ principal amount are now in the hands of the puble, of Which $\$ 41,150$ principal amount are now in the hands of the public. On May 17,1940 the board of directors sent a letter to all of its security holders advising them of the financial problem confronting the company. Bondholders were asked whether or not they favored the preparation and
submission of a plan of voluntary reorganization. Holders of $\$ 1.164^{\circ} 300$ or $39.2 \%$ of bonds outstanding with the public have advised the board of their desire that it proceed with such a plan, while holders of $\$ 58,500$ have
indicated their opposition. Accordingly the company is going forward ndicated their opposition. Accordingly, the company is going forward July 15, 1940 Income Account for Calendar Years (Incl. Subs.)

|  | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Gross oper. revenues | \$593,911 | \$599,972 | \$664,567 | \$690,415 |
| Oper. exps., maint., de prec. \& depl. \& taxes. | 476,284 | 447,578 | 474,897 | 489,085 |
| Net operating income. | \$117,627 | \$152,394 | \$189,670 | \$201,330 |
| Non-operating income-- | 4,623 | 4,506 | 5,369 | 6,351 |
| Gross income | \$122,250 | \$156,900 | \$195,439 | \$207,681 |
| Charges of subsidiaries-- | 23,685 | 23,812 | 24,987 | 24,499 |
| Int.charges of Southeastern Gas \& Water Co.- | 180,248 | 180,825 | 180,640 | 179,726 |
| Net loss. | \$81,682 | \$47,738 | \$10,588 | -of\$3,455 |

Acooto- Fivon

Assets-Fixed assets, $\$ 5,929,659 ;$ cash, $\$ 42,098$; notes receivable, $\$ 80$;
accounts receivable, customers (net) $\$ 86,886$ accounts receivable others, $\$ 2,009$; accrued storage income, $\$ 2,364$; accrued interest receivable, $\$ 582$ inventories, $\$ 19,165$ deposits, for bond income tax
$\$ 50,130 ;$ deferred charges, $\$ 24.972$, total $\$ 6,158,635$; other assets, $\$ 50,130$; deferred charges, $\$ 24,972$; total, $\$ 6,158,635$.
Liabilities-Funded debt, $\$ 3,293,200$; current liabilities, $\$ 265,552$; con sumers deposits, $\$ 20,914 ;$ reserves, $\$ 2,509,491 ;$ participating class A stock
(par $\$ 1$ ), $\$ 177,691 ;$ common stock (par 50 cents), $\$ 246,865 ;$ class B common

| Southern Canada Power Co., Ltd.-Earnings- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings | 225,229 | \$200,075 | \$1,771,381 | \$1,595,271 |
| Operating expenses | 101,141 | 87,973 | 823,543 | 690,20 |
| Net earnin | \$124,088 | \$112,102 | \$947,838 | 0 |
| terest, depreciation, <br> Amortizat'n \& divs. | 112,253 | 109,705 | 901,773 | 83 |
|  |  |  |  |  | Surplus After adjustment for Provincial income tax.

Southern Counties Gas Co. of Calif.-Earnings$\times$ Calendar Years$\underset{\substack{\times \\ \text { Operss exps. } \\ \text { Grnings } \\ \text { main }}}{\substack{\text { and }}}$



 x Includes other income or $\$ 4,416$ in $1939, \$ 1,769$ in $1938, \$ 3,973$ in 1937 , and $\$ 19,948$ in 1936 . Yfter deducting interest charged to construction of
$\$ 795$ in $1939, \$ 3,268$ in $1938, \$ 6,526$ in 1937 and $\$ 785$ in 1936 . $\mathbf{z}$ Common
dividends $0 n l y$, 1939 Balance Sheet Dec. 31




 $\begin{array}{llll}\text { eferred charges_- } & 1,079,084 & 1,137,423 & 504,118\end{array}$ Accor'd Accrued bond int.

 Earned surplus.... $\frac{3,533,187}{\text { Total_........35,325,708 }} \frac{3,123,348}{34,777,420}$ Total.......... 35

Southern Ice Co., Inc.-Bonds Called-
Holders of first mortgage gold bonds, convertible $6 \%$ series due Feb. 1 , 946, are being notified that $\$ 35,500$ principal amount of these bonds have Payment will be made at the corporate trust department of the Chase convert such bonds into class A common stock will cease on July 31, 1940 according to the notice.-V. 150, p. 855 .
Southern Pacific Co.-Earnings-
Earnings for the Transportation System
Period End. May 31- $1940-$ Month-1939.
1940-12 Mos.
19ilway oper. revenues_ $\$ 18,364,706$
$\$ 17,651,357$
$\$ 87,420,468$
$\$ 81,218,150$ Railway oper. revenues_
Railway oper. expenses.
18,3,384,999 Net rev. from ry. oper. Equipment rents (net):-
Joint facil. rents (net)

## $\$ 4,467,835$ $1,486,430$ 961,936



## Southern Pacific Golden Gate Co.-Earnings-

[Includes Southern Pacific Golden Gate Ferries, Ltd.]
$\begin{array}{llrl}\text { Years Ended Dec. } 31- & 1939 & 1938 \\ \text { Water line operations-Revenues....................... } & \$ 855,448 & \$ 1,136,517\end{array}$


Net operating income-Water line operations.-${ }^{88,6877} 1$
Gross income


Net loss. $\qquad$ $\$ 175,212 \quad \$ 457,103$
Interest of $\$ 6,435$ for 1939 and for 1938 on par value bonds of operating company' and "other income debits", inasmuch as the par value of such bonds owned by the holding company is not treated as outstanding in the consolidated balance sheet

Consolidated Balance Sheet Dec. 31, 1939
Assets-Investments, $\$ 1,137,719$; cash, $\$ 117,119 ;$ net balance due Prom writers, $\$ 4,912$; miscellaneous accounts receivable, $\$ 7,973$ : material and supplies, $\$ 12,955 ;$ deferred debits, $\$ 437,508 ;$ total, $\$ 1,721,964$. B common stock (no par), $\$ 2,611,465$; Southern Pacific Golden Gate Co. preferre first mortgage $51 / 5 \%$, sinking; fund gold bonds, $\$ 1,689,000$; working liabilities, $\$ 59,220 ;$ accrued liabilities, $\$ 27,280 ;$ deferred credits, $\$ 109,325$; profit
and loss (debit balance), $\$ 6,774,325 ;$ total, $\$ 1,721,964 .-\mathrm{V} .143$, p. 1575 .

## Southern Phosphate Corp.-Earnings-

Earnings for Year Ended Dec. 31, 1939


Gross income- $\qquad$ ,
 Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 199,760 ;$ marketable securities, $\$ 226,619$; accounts reinvestments, $\$ 329,701$; property (book value), $\$ 2,207,854$; deferred charges
 accrued liabilities. $\$ 11,445$; reserves, $\$ 32,831$; capital stock (239,754 shs.,
par $\$ 10)$, $\$ 2,397,540$; surplus, $\$ 923,191$; total, $\$ 3,408,927 .-\mathrm{V} .150$, p. 855 .
Standard Commercial Tobacco Co., Inc.-Sale of Shares Voided-
The setting aside of the sale of 80,610 shares of stock of the Axton-Fisher
Tobacco Co., as ordered last February by Robert P. Stephenson, referee was confirme., June 17 by Federal Judge John M. Woolsey. The stock com, prised the principal asset of the Standard Commercial Tobacco Co., and
its sale, which took place May 4, 1939, was attacked by John M. Harlan, trustee of Standard Commercial.

Judge Woolsey approved Mr. Stephenson's finding that the sale was
faulty because Ellsworth D. Hill, a member of the stockholders reorganizing committee of Standard Commercial participated in the syndicate which bought the stock at $\$ 14$ a share.
Mr. Hill had contended that he only after it appeared that Stand ard Commercial could not be reorganized. Efforts at reorganization had
been in progress for some time before the sale.-V. 150, p. 1147 .

Southern Ry.-Earnings2d Week of June-
$\begin{gathered}1940 \\ \$ 2,517,263\end{gathered} \$ 2,401,667$
$\$ 60,760,742$
$\$ 504,514,461$ Gross earnings (est.)

Standard Gas \& Electric Co.-Files Answer to SEC Integration Order-Will Cut Debt Structure-To Dispose of Western Properties-
The Securities and Exchange Commission announced June 14 that
company filed an application (File $54-24$ ) under Section 11 (e) of the Holding Company Act for approval of a plan for the divestment of its control of San Diego
Power Co.
Standard Gas \& Electric Co. owns $60.88 \%$ of the voting securities of
San Diego Consolidated Gas \& Electric and $56.20 \%$ of the voting securities San Diego Consolidated Gas \& Electric and $56.20 \%$ of the voting securitie
of The California Oregon Power Co.
Following a reclassification of the common stock of the two subsidiary companies, Standard Gas \& Electric Co. proposes to offer the reclassified stock to the holders of its notes and debentures on an exchange basis.
Details of the exchange offers will be filed by amendment. The application states that upon the final consummation of the plan, Power Co, will no longer be subsidiary companies of Standard Gas \& Elec tric Co. under the Holding Company Act and that a material step in the
integration of the system under Section 11 (b) (1) of the Act will have been accomplished.
San Diego Consolidated Gas \& Electric Co. and The California Oregon
power Co. filed applications in connection with the proposed reclassification of their common stock.
Leo T. Crowley, Chairman, in a letter to stockholders June 15, states: Company's answer to a notice of and order for hearing issued by the
SEC on March 6, 1940 , under Section 11 (b) (1) of the Public Utility Holding Company
The answer is a proposal of compliance with integration provisions of the Act, developed in the best interests of the company and its security holders. will be disposed of at the most satisfactory, prices possible, in a manner which will substantially reduce the company's debt. Company from time
to time also proposes to dispose of its holdings in the companies listed in Groups also proposes to when it is believed the best prices are obtainable. It is presently contemplated that the proceeds realized from these holdings will be used in connection with the integration of its properties in the Pittsburgh
and (or) Minnesota-Wisconsin areas. The company reserves the right, however, to amend its present proposals to retain its interests in either the Oklahoma Gas \& Electric Co. or the
Louisville Gas \& Electric Co. for purposes of integration in lieu of one or more of the companies presently specified for retention.
It must be recognized that execution of the entire program will have to proceed in an orderly manner, and that the several steps may be modified or varied as developments occur. Mast be realized and full consideration will be given to all possible operat must be realized and full consideration wiermination of such values.
ing advantages and economies in the deter
You realize, of course, that all steps in the consummation of a program You realize, of course, that all steps in the consummation of a program
must conform to law and be subject to the orders of regulatory bodies. disposal of the Western properties first, so that the essential reduction of the company's debt may soon be realized. (Appropriate applications for 1940.) The rest of the program may then proceed and at the same time definite plans can be formulated and carried out in respect to the samevitable readjustment of the company's capital structure, including the then re-
maining debt. maining debt.
tion and it is our judgment that it is workable and highly desirable. Its accomplishment will result in the retention of valuable income producing properties, a reduced debt and a simplified capita ization. lining the company's corporate history, structure and activities, the company's answer states its proposal for compliance with integration provisions
of law as follows: Notwithstanding the fact that there has been no judicial determination Commission in its work of integration. Respondent, in response to the Commission's request, has heretofore submitted to it a tentative plan of ture through the reduction of funded debt, and has from time to time discussed that plan with members of the Commission and with its staff. Pursuant to the order, respondent now proposes as its plan the inte-
gration program hereinafter set forth, which provides for the ultimate imiting of the operations of its public utility subsidiary companies to two integrated public utility systems, and to such other businesses as are reasonably incidental or economically necessary or appropriate to the opera-
tions of those two integrated public utility system complish the fullest measure of integration under Section 11 (b) (1) of the Act, and will also result in a material reduction of respondent's funded debt. such a program is necessarily subject to many factors beyond respondent's approved by the Commission with respect to other holding company sys approved and the ability of respondent or its subsidiary companies to consummate the transactions required in the disposition or acquisition of those
properties or securities necessary for the fulfillment of the program. For these reasons respondent reserves the right, in proposing herein such plan these reasons respondent reserves the right, in proposing herein such plan
of integration; to submit to the Commission from time to time, by amendment or supplement hereto, or otherwise, such revised or amended plan of cumstances or conditions.
Respondent's subsidiary companies directly involved in such program of integration are enumerated below by groups.

Group $A$ to Be Disposed of
The companies listed in Group A are those the present or future sale, particularly as a part of respondent's plan for reduction of its funded debt. Group A includes San Diego Consolidated Gas \& Electric Co., The Cali-
fornia Oregon Power Co., Mountain States Power Co. and Southern Colo ado Power Co.
San Diego Co
San Diego Consolidated Gas \& Electric Co. is an electric and gas utility company operating in the State of California. The California Oregon
Power Co. is an electric utility company operating in northern California
and Southern Oregon As the initial step in its program for compliance with the provisions of As the initial step in its program for compliance with the provisions of
Section 11 (b) (1) of the Act, and in pursuance of a policy for reduction of
its funded debt and for its ultimate recapitalization adopted by respondent prior to the date of the order, respondent proposes to offer to the holders f its outstanding notes and debentures the common stock of San Diego tively, owned by it in exchange for such notes and debentures. The plan describing this proposed offer, which is necessarily subject to acceptance
by the holders of such notes and debentures, has been filed by respondent with the Commission for its approval. States of Idaho, Montana, Oregon, South Dakota. Washington and W yomState of Colorado.
Respondent further proposes, as additional steps in its program for com-
pliance with the provisions of Section 11 (b) (1) of the Act, as well as in urthernace of its plans for reduction of funded debt, to dispose of its inCo. at such time and upon such terms as shall be in the best interests of respondent and its security holders, either by the delivery of the stocks of and debentures in exchange therefor, or by their sale or exchange for cash
or other securities, which may include notes and debentures of respondent The sale, exchange or other disposition of the securities of the companies listed in Group A would reduce the pubic utility operations of respondent's properties in the systems of the three companies hereinafter listed in Group B. Which it is contemplated will be retained by respondent, and
those of Oklahoma Gas \& Electric Co. and Louisville Gas \& Electric Co. those of Oklahoma Gas \& Electric Co. and Louisville Gas \& Electric Co.
which are hereinafter listed in Group C and which the respondent proposes which are hereinafter listed in Group and which the responden
to dispose of subject to the conditions set forth under Group $C$.

Group B to Be Retained
The companies listed in Group B are those which it is contemplated will
be retained in respondent's system, and about which respondent's integration program is centered
Group B includes Philadelphia Co., Northern States Power Co, and Wisconsin Public Service Corp.
The areas embraced or to be embraced in the two integrated public
utility systems to be retained by the respondent, and the plans for integra-
tion therein, are as follows: Pittsburgh Area-The utility assets in the Pittsburgh area are, and would
consist of: (a) Electric generating plants, transmission lines and consist of: (a) Electric generating plants, transmission lines and and distribu-
tion facilities situated in and about the City of Pittsburgh, Pa., all of which gas utility companies oprating in the same territory and of coordi into and through the State of West Virginia and into the State of Kentucky. and the retention of which in respondent's system is contemplated are owned by the following subsidiary companies of respondent: Philadelphia Co.,'(in turn controlling Equitable Gas Co.), and Kentucky West Virginia Gas Co. utility operations in the Pittsburgh area would be limited initially to the companies listed above. Expansion in this area would necessarily depend upon such acquisitions of other utility properties, physically inter
connected with properties in that system, as might be made from time to
The businesses of the various coal, steam heating, oil, transportation service, and other non-utility subsidiaries of Philadelphia Co. Which are
described in the answer of Philadelphia Co. et al. filed in this proceeding described in the answer of Philadelphia Co. et al. filed in this proceeding,
would be retained as reasonably incidental or economically necessary or appropriate to the public utility operations in the Pittsburgh area.
Minnesota-Wisconsin Area-The utility assets in the Minnesota-Wisconsin area are.
(a) Electric generating plants, transmission lines and distribution facili-
ties situated in the States of Minnesota and Wisconsin, the upper peninsula ties situated in the States of Minnesota and Wisconsin, the upper peninsula
of Michigan, North Dakota, South Dakota, Illinois and Iowa, which are of yscially inter-connected or capable of physical inter-connection; and (b) A system of coordinated gas utility companies operating in the States of Minnesota and insconsin, ene upper peninsuia of electric utility assets described in (a) a bove are located or closely adjacent thereto.
The electric and gas utility assets now located in the territory described,
and the retention of which in respondent's system is contemplated, are owned and the retention of which in respondent's system is cont
Northern States Power. Co. (Del.) Minneapolis Mill Co.

| Morthern States Power Co.Minn.) | Morthern States Pow. Co.(N.J.) |
| :---: | :---: |
| Interstate Lt. \& Pr. Co. (Del.) | St. Anthony Falls Water Pr. Co. |
| The Elizabeth Lt. \&Pow. Co. | St. Croix Power Co. |
| Interstate Lt. \& Pr. Co. (Wis.) | Northern States Pr. Co. (Wis.) |
| Midland Public Service Co. | isconsin Public Service Corp. |
| Minneapolis Gen. Elec. Co. |  |
| St. Croix Falls Minnesota | Traction Co. |
| Itmprovement Co. |  |

St. Croix Falls Wisconsin
Improvement Co.
The non-utility businesses of such subsidiary utility companies would be retained as reasonably incidental or economically necessary or appropriate
to the public utility operations in the Minnesota-Wisconsin area, as well as to the public utility operations in the the businesses of the following subsidiary companies:

Mississippi \& Rum River Boom Co. Chippewa Valley Construction Co. | Chippewa \& Flambeau Impt. Co. | United Power \& Land Co. |
| :--- | :--- |
| Eau Claire Dells Improvement Co. | Wisconsin Valley Improvement Co. |
| Chippewa River Power \& Fibre Co. |  | At the present time the properties in the Minnesota-Wisconsin area are

operated by two groups, namely, the Northern States Power Co. Group operated by two groups, namely, the Northern States Power Co. Group
operating in Minnesota, North Dakota, South Dakota, Iowa, Illinois and
western Wisconsin, and Wisconsin Public Service Corp. and its subsidiary western Wisconsin, and Wisconsin Public Service Corp. and its subsidiary
operating in the eastern portion of Wisconsin and the upper peninsula of operating in the eastern portion of Wisconsin and the upper peninsula of
Michigan, the systems of the two groups being presently inter-connected Respondent proposes to make the properties in the Minnesota-Wisconsin
area the nucleus of a larger integrated system. To that end it will seens to area the nucleus of a larger integrated system. To that end it will seek to
acquire or aid in the acquisition of additional public utility properties so located and owned as to constitute, together with the properties of the companies now operating in that area, an integrated system extending through the geographic and economic area of which those companies now serve Respondent recognizes that under the present provisions of the order
entered by the Commission on Dec. 27 , 1938 , in the proceeding entitled "In the Matter of Northern States Power Co. (Del.), File Nos. 43 -156 and
$56-4$," and of the certificate of incorporation, as amended, of that company, 56-4, and of the certificate of incorporation, as amended, of that company,
the present holdings of the respondent in the Northern states Power Co: the present holdings of the respondent in the Northern states Power Co,
system on Jan. 1,1941 , will not be of such a character as to constitute that
system a part of the holding company system of the respondent within the system a part of the holding company system of the respondent, within the
meaning of the Act. Therefore, respondent reserves the privilege of submeaning of the Act. Therefore, respondent reserves the privilege of submitting hereafter to the Commission, by amendment hereof or otherwise,
a plan or plans for increasing its holdings in the Northern States Power Co.
system in such manner as to then constitute that system a part of the system in such manner as to then constitute that system a part of the holding company system of the respondent within such meaning. systems, already physically interconnected, now occupy advantageous systems, already physicaly interconnected, now occupy advantageous
positions for the carrying out of such an integration program in the Minnethrough a corporate consolidation of the two groups.
are the central factor in any integration program in Minneson of location, Wisconsin and eastern North Dakota, and South Dakota. Wisconsin Pubthern and eastern $W$ isconsin and in the upper integration position in first, because of its affiliation with Northern Stater Penmer Co., and Michigan, because it serves a large area in which are located important natural re sources the development of which, through comprehensive public utility
integration, offers far-reaching benefits. The public utility properties in respondent's system located in the Pitts-
burgh area and in the Minnesota-Wisconsin area constitute an "integrated public utility system" as defined in the Act; each of such systems cannot b operated as an independent system without the loss of substantial econo mies which can be secured by the retention of control thereof by respondent;
and the continued combination of such systems under the control of respondent is not so large (considering the state of the art and the area or region affected) as to impair the advantages of localized management, efficien operation, or the effectiveness of regulation, and the businesses (other than the business of a public utility company as such) included in each of such
systems are reasonably incidental or economically necessary or appropriat to the operations of such respective systems, and are necessary or appro priate in the public interest or for the protection of investors or consumers

Group C Properties to Be Sold or Exchanged
Group $C$ includes public utility companies or systems the sale, exchange program at such time as may be most advantageous to respondent and the holders of its securities, but with recognition by respondent of the fact it to the best interests of respondent and the investors in its securities tha one or both of said companies or systems be retained as a part of the hold ing company system of respondent in lieu of one or both of the systems hereinbefore specified for retention
Group C includes Oklahoma Ga
\& Electric Co.
Oklahoma Area-The utility assets in the Oklahoma area consist of elec tric generating plants, transmission lines and distribution facilities situated
in the States of Oklahoma and Arkansas which are physically inter-con-
nected

The electric utility assets now located in the Oklahoma area are owned by Oklahoma Gas \& Electric Co
Louisville Area-The utility assets in the Louisville area consist of:
(a) Electric generating plants, transmission lines and distribution facil ties situated in and about the City of Louisville, Ky., and in and about the City of Madison; fnd., which are physically interconnected; and (b) A system of coordinated gas utility companies operating in and about The electric and gas utility assets now located in the Louisville area ar owned by the following subsidiary companies of respondent:

Kentucky Pipe Line Co.
Ohio Valley Transmission Corp.
Upon, or as a part of, the carrying out of its plan for integration in the Pittsburgh area and the Minnesota-Wisconsin area, respondent would sell or exchange its investments in Oklahoma Gas \& Electric Co. in in effecting reduction of its funded debt or in the acquisition of other utility properties that would be added to the systems in those areas. If, however, the program for integration in those two areas for any reason cannot be accom-
plished, respondent reserves the right to submit a revised or amended integration program including Oklahoma Gas \& Electric Co. or Louisvill Gas \& Electric Co. or both as a part of the holding company system of the respondent.

## Group $D$ to Be Retained

Under the plan the stock of Public Utility Engineering \& Service Corp. rould be retained by respondent,
services of thice Corp. would render to the companies Corporation. It would not be possible for any of the companies in the to provide an adequate substitute for the services now being rendered to them by Public Utility Engineering \& Service Corp.

Group E, Miscellaneous Companies Owned
The remaining companies in which securities are owned by respondent


Respondent proposes, from time to time, subject to the provisions of its various trust agreements and supplements thereto, and subject further to its investments in the various companies set forth in Group $\mathbf{E}$ and to apply the proceeds thereof to the acquisition of securities of public utility ompanies so situated that they would constitute natural and proper addiment of respondent's debt, or to otherwise improving its capital structure. Deep Rock Oil Corp. has been engaged since Mar. 1, 1933 in proceeding for reorganization. On Feb. 29, 1940, an order was entered by the U. pondent was nor the Northern District of Oklahoma, holding that re poration and that Deep Rock Oil Corp. was the owner of all the stock of beep Rock Oil \& Refining Co., and directing that the note and the stock o this order is now pending in the U. S. Circuit Court of Appeals for the th Circuit
Program for Integration Has Been Correlated with Debt Reduction Plan Respondent had outstanding at Dec. 31, $1939 \$ 71,209,500$ (which at with maturities in the years $1948,1951,1957$ and 1966 (including $\$ 22,200$, 900 of $6 \%$ debentures issued by Standard Power \& Light Corp. and assumed and $\$ 6$ cumulative, and $\$ 4$ cumulative preferred stock, representing aggre gate capital of $\$ 87,350,943$, and $2,162,607$ shares of common stock repreDividends on the cumu.070.
Dividends on the cumulative prior preference stock have not been paid the $\$ 4$ cumulative preferred stock have not been paid since Feb. 28,1933 Dividends accumulated to Dec. 31, 1939 on the prior preference stock, $\$ 7$ cumulative, not declared or paid, amount to $\$ 15,341,694$; on the prior
 pondent's earned surplus at Dec. 31,1939 amounted to $\$ 2,080,533$.
Respondent has considered the desirability of improving its capital Respondent has considered the desirability of improving its capital
structure, and therefore, in the formulation of the program for the integration of its pablic utility systems required by the Act, has correlated therewith a plan for a material reduction in respondent's funded debt,
thereby making possible a readjustment of its capital structure. thereby making possible a readjustment osed herein not only presents an appropriate method of compliance with the Act, but provides a constructive means for an improved capital structure which, it is beli
spondent, will be to the benefit of the holders of its securities.
Changes to Be Made in Carrying Out Company's Plan

The carrying out of respondent's plan of integration will result in the
ollowing changes:
(a) The elimination from respondent's system of six public utility com ${ }^{-}$ (b) The reduction of the number of states in which the electric and gas utilities in respondent's system will operate from 20 to 10 .
panies which are not necessary to public utility operations under the plampand
readjustment reduction of respondent's funded debt, thereby facilitating a The consummation of the plan will also result in (1) the limitation of respondent's holding company system to a single integrated public utility
system, and to such other businesses as are reasonably incidental or eco nomically necessary or appropriate to the operations of such integrated public utility system; (2) the control of one additional integrated public dent system without the loss of substem cannot be operated as an indepenby the retention of control of such system by respondent, and will be located in one State or in adjoining States; and (3) the retention in such
additional system of an interest in businesses (other than the business of a public utility company as such) which are necessary or appropriate in the public interest or for the protection of investors or consumers and not detri-
mental to the proper functioning of such system. The continued combinamental to the proper functioning of such system. The continued combina(considering the state of the art and the area or region affected) as to impair the advantages of localized management, efficient operation, or e effectiveness of regulation.
Weekly Output
Gas \& Electric Co. system for the week ended June 15, 1940, totaled 127 Gas \& Electric Co. system for the week ended June 15,1940 , totaled 127,-
345,610 kilowatt-hours, as compared with $111,560,264$ kilowatt-hours for
the corresponding week last year, an increase of $14.1 \%$ V. 150, p. 3838 .

Standard Power \& Light Co.-To Acquire 330,000 Shares Series $B$ Common from Byllesby for Retirement
The Securities and Exchange Commission June 14 announced that the
(File 70-85) under the Holding Company Act for an order of the Commission approving the acquisition for retirement of 330,000 shares of its common stock, series $B$, from $H$. M. Byllesby \&
Co. The application stated that the stock is to be acquired for no conCo. The application stated that the stock is to be acquired for no con-
sideration at the present time. H. M. Byllesby \& Co. Will share in the sideration at the present time. H. M. Byllesby \& Co. Will share in the
distribution of the assets of Standard Power \& Light Corp. in the amount to which the 330,000 shares would be entitled when and as any distribution
of the assets takes place, it is stated. Hearing on the application will be of the assets takes place, it is st
held June $26 .-\mathrm{V} .150$, p. 3838 .
(Frederick) Stearns \& Co.-10-Cent DividendDirectors have declared a dividend of 10 cents per share on the common
stock, payable June 29 to holders of record June 26 . Dividend of 20 cents
was paid on March 30 , last; $121 / 2$ cents on Dec. 28,1939 , and previously
regular quarterly dividends of 25 cents per share were distributed regular qu
p. 1616.
(John B.) Stetson Co.-Earnings-
 Eet profit after deprec, taxes, \&c
Eref. (par $\$ 25$ on 60,000 shs. $8 \%$



Total_....... $\overline{\$ 10,678,175} \xlongequal{\$ 10,980,260}$
Total.
(Hugo) Stinnes Corp.-To Propose Plan for Maturing Notes-To Pay July 1 Interest-

The company in a letter dated June 18, states: July 1, 1940. Since the money required to pay the notes must, in one way or another, be obtained of and deferred interest on the notes cannot be paid on that date. Money are at hand sufficient to pay the semi-annual instalment of interest, at the rate of $4 \%$ per annum, due July 1,1940 , and coupons for such interest Stuart \& Co., Inc. or A. G. Becker \& Co., Inc., in New York and Chicago. corporation contemplates proposing a plan to its noteholders which in is attempting at present to clear this plan under the Trust Indenture Act of 1939 with the Securities and Exchange Commission. Corporation expect the proceedings before the Commission to be terminated in the near future

Submarine Signal Co.-To Pay 50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, par $\$ 25$, payable June 28 to holders of record June 24 . This com-
pares with $\$ 1.75$ paid on Dec. 30, last; 50 cents paid on June 30 , last pares with $\$ 1.75$ paid on Dec. 30, last; 50 cents paid on June 30, last,
$\$ 1.50$ paid on Dec. 27,$1938 ; 50$ cents paid on June 30,$1938 ; \$ 1.50$ on Dec. 24
$1937 ; 50$ cents paid on March 18, 1937, a dividend of 50 cents and dividend of $\$ 2.50$ paid on Dec. 14,1936 , and 50 cents per share distributed

Supervised Shares, Inc.-Net Assets-
The company reports net assets of $\$ 6,223,781$ at the close of the second quarter of the current fiscal year on May 31,1940 . This figure amounted
to $\$ 7.58$ a share on the 821,494 shares then outstanding.-V. 150, p. 2441 .

Tampa Electric Co.-Earnings-
 $\begin{array}{lllll}\text { Operatingrevenues_...- } \\ \text { Gross income after .re- }\end{array} \$ 410,966 \quad \$ 383,352 \quad \$ 4,847,211 \quad \$ 4,486,298$ $\begin{array}{lllll}\text { trirement accruals...- } & 1122,326 & 130,836 & 1,486,801 & 1,498,493 \\ \text { Net income } & 121,692 & 130,244 & 1,479,650 & 1,490,465\end{array}$

Taylorcraft Aviation Corp.-To File for Preferred Stock Offering -
To provide additional capital for more than doubling its facilities, of 50 cents cumulative convertible properer public offering of 30,000 shares
reser series A, will be filed shortly with the Securities and Exchange Commission, according to an are to be Hoit, Rose \& Troster and Mackubin, Legg \& Co. The company intends to use the proceeds of the sale for payment of a of equipment, and for experimental and engineering work, the balance to be added to the company's general funds. After sale of the new preferred stock the company will have outstanding 30,000 shares of 50 cents cumu-
lative convertible preferred stock, series $A$, and 198,344 shares of $\$ 1$ par lative convertible preferred stock, series $A$, and 198,344 shares of $\$ 1$ par
value common stock, comprising the total capitalization outstanding. The company, with plants and flying field in Alliance, Ohio, is engaged in the development, manufacture, sale and servicing of, small; 'low-priced airplanes, principally a highwing monoplane of the two-passenger cabin type in two model combinations, the current list prices of which range between Aeronautics program.
In 1939 the company sold 480 planes for net sales of $\$ 625,244$. For the first five months of 1940 the comparable figures are 254 and $\$ 333,179$. Since
the incorporation of the company in March, 1937 more than $95 \%$ of sales have been made to domestic purchasers.
As of June 14, 1940 the company had unfilled orders for 110 planes at an ggregate net selling price of $\$ 147,418$ and unfilled orders for parts at an
Thompson Automatic Arms Corp.-New OfficialSee Columbia Broadcasting System, above.-V. 150, p. 2441.
Timm Aircraft Corp.-To Increase Stock-
Seeking to increase the amount of its stock from 650,000 shares to 1,500 , 000 shares (par \$1) corporation on June 12 , filed an amendment to its Company recently filed a registration statement with the Securities and Exchange Commission covering 215,835 shares of common stock which wil first be offered to stockholders and others through rights at $\$ 1$ per share of the issue will be used for debt, machinery, equipment and working capital. G. Brashears \& Co. and smith, Barney \& Co. are named under-ters.-V. 150, p. 3530.
Transcontinental \& Western Air, Inc.-Listed on Western Exchanges-
Listing of the stock of the company on the Los Angeles and San FranExchange was announced June 19 by Jack Frye, President of the airline. Mr. Frye said that the new service to stockholders was being put into
effect on the Los Angeles and San Francisco exchanges because of the groweffect on the ing of Western financial markets;
A fleet of four-engine 33-passenger Boeing '"Stratoliners" will be put into service by TWA over its coast-to-coast route about July 7 as part of an
expansion program in progress following an increase of $65 \%$ in revenue expansion program in progress following an increase of $65 \%$ in revenue
passenger miles flown during the first four months of 1940 , compared with passenger miles flown during the first four mo
the same period last year.-V. 150, p. 2748 .

Transport Co. of New York-List Companies in Merger Further details of the merger planned by the Transport Co. of New
York were made public June 16 through the filing with the Interstate Commerce Commission of an application for permission to acquire 16 other companies.
The companies to be acquired for cash and stock are listed as follows:
The Hertz Dricurself Stations, Inc., for $\$ 2,889,726$ in cash and $\$ 420,288$ in common stock. ${ }^{\text {M. Moran Transportation Lines, Inc., for } \$ 825,000 \text { cash and } \$ 423,500}$ common stock. Transfer and Storage Co., for $\$ 581,250$ cash and $\$ 298,375$
The Davidson Tris. common St. Transportation Co., for $\$ 935,000$ cash, $\$ 55,000$ preferred stock, and $\$ 258,000$ common stock. Co., for $\$ 100,000$ cash and $\$ 41,875$ common stock.

Smith \& Solomon Trucking Co., for $\$ 121,875$ cash, $\$ 32,500$ preferred occk and $\$ 30.062$ common stock., $\$ 87$ common stock
Wright Line for $\$ 9,500$ cash and $\$ 87$.
Wright Line, for $\$ 9,500$ cash and $\$ 877$ common stock.
Hampton Road Transportation Co., for $\$ 36,500$ cash and $\$ 16,277$ common stock
Branch Motor Express Co., for $\$ 287.500$ cash, $\$ 30.000$ preferred stock, and $\$ 42,862$ common stock. Inc., and Southern New England Terminals Inc. for $\$ 690,0 \cdot 4$ eash, $\$ 105,000$ preferred stock, and $\$ 226,500$ common

 stock.
Southeastern Motor Lines, Inc., for $\$ 270,000$ cash and $\$ 70,500$ common
stock stock.
Atlantic States Motor Lines, Inc., for $\$ 175,000$ cash and $\$ 23,725$ in com mon stock.
Shein's Express, Inc., and Jay Bee Corp., Por $\$ 465,000$ cash, $\$ 100,875$ Twin Disc Clutch Co.-To Pay 50-Cent Dividend-
Directors have declared a dividend of 50 cents per share on the common stock, no par value, payable June 27 to holders of record June 17 . Divi
dend of 75 cents was paid on April 1, last, and Dec. 28,$1939 ; 50$ cents was paid on June 28 , and on April 1, 1939; and dividends totaling $\$ 2.75$ per share were distributed during 1938.-V.149. p. 1931.
 Net income-_-.-
Pref. div. requirement
V. 150 , p. 3221 .

Ulen \& Co.-Reorganization-
The petition of the company for permission to reorganize under provisions or W. Goddard. The Court appointed Victor M. Ty Federal Judge to operate and manage the company's business. The trustee was instructed to prepare and file a plan of reorganization on or before Aug. 21 , or rreport
to the Court the reasons why reorganization cannot be effected.-V. 150 to the Co
p. 3367 .

Union Pacific RR.-Earnings-


Union Premier Food Stores, Inc.-Sales-
Period End. June 15- $1940-44$ Weeks-199 $1940-24$ Weeks- 1939
Sales
V $\stackrel{\text { Sales }}{\mathrm{V}} .150, \mathrm{p}, 3839$.

Union Twist Drill Co.-To Pay 75-Cent DividendDirectors have deciared a divividend of 75 cents per share on the common stock, payaid
25 cents paid on March 30 , last $; 50$ cents paid on Dec. 29 , last, and 25 cents paid on Sept. 29 and July 1,1939 , this latter being the first , aividend paid since Dec. 2 . 1938 when a regular quarterly dividend of 25 cents per share
United Light \& Power Co. (\& Subs.)-Earnings-
12 Month Ended April $30-$ subsidiaries (after \$94,086,822 $\$ 88$
 Maintenance
Provision
Provision for depreciation
Net earnngs from opers of subsidiaries_-..... $\$ 23,879,242 \$ 22,434,714$ Non-operating income of subsidiaries_...........-1,999,998 $\quad 1,407,727$ Total income of subsidiaries-- $\$ 25,879,240 \$ 23,842,442$ Interest, amortization and preferred dividends of
subsidiaries
$\qquad$
Balance ore- earnings, attributable to minority
Proportion orn
common stock $15,690,385 \quad 15,859,265$

Equity of United Light \& Power Co. in earnings
Incom or orsidiaries- Unight Power
income received from subsidiaries). (exclusive of
Expenses and taxes of United Light \& Power Co-:
Balance-
Interest on long-term debt, bond discount and ex
pense, \&c., of holding company
pense, \&c., of holding company .-..-.-............
Balance transferred to consolidated surplus.-.
Earnings of Company Onl 12 Months Ended April 30-
Gross income-
Expenses and taxes-.-.-................................
Expenses and taxes
Interest and amort. of debt discount and expense:-
Other deductions

United Gas Improvement Co.-Weekly Output
The eiectric output for the U. G. I. system companies for the week just
closed and the figures for the same week last year are as
ended June $15.1940,104,352,62 \mathrm{kwh}$.; same week last year, $96,297,371$
$\mathrm{kWh} . ;$ an increase of $8,055,253 \mathrm{kwh}$. or $8.4 \%$.-V. 150, pe. 3840 .
United Air Lines Transport Corp-Permission to Acquire Western Air Express Denied-
Acquire Western Air Express Denied- 19 turned down an application by the company to ac The CAA, however, approved a United Air Lines application to inter-
The change sleeper plane equipment with United a through route from New York to Los Angeles.
United's application to accuire control of Western Air had been contested


## United Light \& Rys. Co. (\& Subs.)-Earnings12 Months Ended April 30- $1940 \quad 1939$  

Net earnings from operations of subsidiary an
controled companies Non-oper. income of sub. and controled cos. Interest, amortization and preferred dividends subsidiary and controlled companies
Balance- or earnings, attributable to minority
Proportion
common stock-
Balance- or earnings, attributable to minority
Proportion or or or
common stock-$\begin{array}{ll}13,106,665 & 13,253,334\end{array}$ 88,944,714 87,693,970

Equity of United Light \& Rys. Co, in earnings subsidiary and controlled companies-A-~.
Income of United Light \& Rys. Co. (exclusive of
ind income rceeived from subsidraries) ....--.----- $1,038,280 \quad 795,553$ Total-A ö United Cight \& Rys.
Taxes of United Light \& Rys. Co

Balance
 Holding Oompany Deductions-
nterest on $51 / 2 \%$ debentures, due 1952 . $\$ 7,610,5 5 1 \longdiv { \$ 6 , 0 8 6 , 9 4 9 }$ Other inte Amortization of debenture discount and expense
Tazes on debenture interest
Brialance transferred to consolidated surplus. 1,343,320 41,998
19,093 2,768
18,081
18,942 preferred stock dividends Balance.
United States \& International Securities Corp.No Dividend-
Directors at their recent meeting took no action on payment of the dividend ordinarily due at this time on the $\$ 5$ cumulative first preferred stock.
Dividend of $\$ 1.25$ per share was paid on this issue on March 30 , last. Dividends are in arrears.-V. 150, p. 2597.
United States Smelting, Refining \& Mining Co.
Estimated Consolidated Earnings for 5 Months Ended May 31

| Gross earnings <br> Property reserv | 1940 $\$ 2,809,611$ 865,580 | $\begin{aligned} & 1939 \\ & \$ 1,926,473 \\ & 780,669 \end{aligned}$ | 1938 $\$ 1,812,392$ 756,174 | $\begin{gathered} 1937 \\ \$ 3,459,248 \\ 846,064 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings Pref. div. requirements | $\begin{array}{r} \$ 1,944,031 \\ \mathbf{6 8 2 , 4 2 4} \end{array}$ | $\begin{array}{r} \$ 1,145,804 \\ 682.424 \end{array}$ | $\begin{array}{r} \$ 1,056,218 \\ 682,424 \end{array}$ | $\begin{array}{r} \$ 2,613,184 \\ 682,424 \\ \hline \end{array}$ |
|  | \$1,261,607 | \$463,380 | \$373,794 | \$1,930,760 |
| shs. of com. stk. | \$2.39 | \$0.88 | 80.71 | 83.6 | -V .150, p. 2130 .

Universal Pictures Co., Inc.-Arranges Credit-
A supplemental revolving credit agreement has been made by the compary, and the Commercia 1940 , according to a report to the securities and Exchange, Commission. It extends the terminating date from Oct. 13 ,
 $\$ 2,500,000$ from March 1, 1941, to the end of then
increase of $0.5 \%$ in interest. - v. 150, p. 3682 .
Ursuline Convent \& Academy, Kirkwood, Mo. Bonds Offered-Dempsey-Tegeler \& Co., St. Louis, Mo., are offering $\$ 150,000$ 1st \& ref. mtge. $21 / 2-3 \%$ serial bonds.
Dated July 1, 1940; principal payable semi-annually, Jan. 1, 1941 to and Dated July 1,1940 , principal payable semi-annuall, Juan.
including July 1 , 1952.
Principal and interest payable J-J 1 at office of Mutual Bank \& Trust Co., St. Louis, Mo. Bonds in coupon form - $\$ 500$ denom. Bonds may be
 a corporation duly incorporated in Missourt, and are further seccured by a first and refundmg mortyage ded Louis County, Mo., consisting of $261 / 2 /$ acres, more or less, together with the improvements erected thereon consisting of a large modern brick a cademy and convent providing school facilities for girls, and Novitiate for the tentral Province of the Ursuline community. The UrsuNovitianvent and Academy located in Kik Kirwood has 25 pupilis. The land
line Cond build
and buint and buildings given as securlty for this loan have been valued at. $\$ 3.30,000$. of The Ursuline Convent and Academy is a member orsuline community, which Province is represented in the Archdioceses of Chicago, New Orleans, St. Louis, St. Pauu and San Antonio, and
in the Dioceses of Dallas, Galveston, Lincoln, Omaha and springtild in the Dioceses of De Dallas, Galleston, Lincoln, Omaha and springfield.
Also, in Cuba and Mexico. This particular Province owns or conducts two Also, in Cuba and Mexico. This particular Province owns or conducts two
colleges, two normal schools, 10 academies, seven co-educational high colleges, two normal schools, 11 private grammar schools, one Apostolic
schoos, 46 parochial schols, 11 school and one novitiate. This Province has 761 propessed nuns, 19 novices.
16 postulants and 18 aspirants. The Ursuline Sisters of this Order were 16 postulants and 18 aspirants. The Ursuline Sisters of this Order were The purpose of the issue is to refund the present outstanding indebtednes at ar duced interest rate
Utah Idaho Central RR. Corp.-Purchase-
The Interstate Commerce Commission on May 27 authorized the purchase and operation by the corporation of the
Central RR. Co. See also V. 150 , p. 3540 .
Utah-Idaho Sugar Co.-Preferred Dividend-
Directors have declared a dividend of 30 cents per share on the pref. class A stock, payable June 29 to holders of record June 21 . Dividend of
15 cents was paid on March 30 last, and 30 cents was paid on Feb. 2 , last, the latter being the first dividend paid since september, 1938-v. 150
Utilities Power \& Light Corp.-To Be SuspendedThe 30 -year $5 \%$ gold debentures due Feb. 11959 (stamped and unstamped, and unstamped) will be stricken from dealings on the New York Stock Exchange on June 27
The plan of reorganization has been consummated and the securities are

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Valspar Corp. (\& Subs.)-Earnings-
 x After charges, depreciation and Federal income taxes. Y Equal to 28

## Veeder-Root, Inc.-Earnings-

Period-
Net earns, after all charges \& taxes.
Surplus.......................... $\$ 365,4 0 3 \longdiv { \$ 2 3 6 , 8 3 3 ~ \$ 1 4 7 , 0 0 9 }$ Assets- May 18,'40 May 20,39 Libabrities- May 18,'40 May 20,39


 | Fixed assets, net_- | $1,859,476$ | $1,867,417$ | Capital stock -... 2,500,000 |
| :--- | :--- | :--- | :--- |
| Other | 2,500,000 |  |  |

 Total_.....-. $\$ 5,300,993 \$ 4,924,118 \mid$ Total_........- $\$ 5,300,993 ~ \$ 4,924,118$ -V. 150, p. 3682
Waialua Agricultural Co., Ltd.-Earnings-

x After reserve for depreciation of $\$ 4,653,962$ in 1939 and $\$ 4,438,138$ in
Waite Amulet Mines-Initial Dividend-
Directors have declared an initial dividend of 10 cents per share on the c. 1342.

Warner \& Swasey Co., Cleveland-Public Distribution Studied for Stock-
Smith, Barney \& Co. is discussing with the company the possibility of Warner \& Swasey Co. is one of its outstanding capital stock. precision machine tools, being the largest producer of turret lathes. The company's catal stock is closely held and it is believed that if public distribution is made it will be the
stock. ("Wall Street Journal.")

## Western Air Express Corp.-Merger Denied- <br> See United Air Lines Transport Corp.-V. 150, p. 1955. <br> Western Steel Products Corp., Ltd.-EarningsEarnings for Year Ended Dec. 31, 1939

Gross profit on sales.-.
Selling, administrative and financial expenses, $\$ 359,769$;- depre-
ciation, $\$ 106,932$;remuneration of executive officers, $\$ 24,107$
ciation, $\$ 106,932$; remuneration of executive officers, $\$ 24,107$
bond interest, $\$ 35,000$; legal fees, $\$ 1,936 \ldots \ldots$
$\$ 675.762$

Operating profit


Net profit for year ................................................. $\$ 141,611$
Assets-Cash on hand and in banks, $\$ 40,120 ;$ accounts receivable (less
reserve of, $\$ 45,581$ ), $\$ 432,872$; inventories, $\$ 781,636$; deferred charges $\$ 16,846$; investments, $\$ 9.172$; land, buildings, machinery and equipment (ess reserves for depreciation of $\$ 1,626,193), \$ 2,029,357$; total, $\$ 3,310,063$
Liabilities-Bank advances. $\$ 15,060 ;$ accoun charges, \$148,638; taxes payable and accrued, $\$ 57,678$; bond interest accrued $\$ 14,583$; funded debt, $\$ 700,000$; reserve for contingencies, $\$ 500,000 ;$ capita stock (117,983 no par shares),
$\$ 3,310,003$-V. 150, p. 2751 .

funds, $\$ 6,100$; accounts and notes receivable, $\$ 321,157$; materials and sup., $\$ 13$,285; accounts and notes receivable (not current), $\$ 46.275$; deferred and unadjusted charges, $\$ 190,061$; total, $\$ 10,343,150$. Liabilities-Funded debt, $\$ 2,532,000 ;$ accounts payable, $\$ 69,088$.
counts
 preferred deferred and unadiusted credits current and accrued liabilities, $\$ 367$ reserves, $\$ 2,249,538$; contributions mulative preferred stock, $\$ 2,582,800$ common stock ( 142,846 no par shares), $\$ 1,428$
162,548 ; total, $\$ 10,343,150 .-\mathrm{V} .150$, p. 2278 .

Westinghouse Electric \& Mfg. Co.-Wages AdvancedWages and salaries of employees will be adjusted upward $15 \%$ this month is established each month in proportion to the average earnings in the pre whing three months. This is only $1 \%$ under the highest bonus ever paid The bonus in May this year wa
Net earrings for month of May totaled $\$ 1,836,612$, for. April, $\$ 2,514,128$,
nd for March, $\$ 1,806,459$, a total of $\$ 6,157,199$ - V. $150, \mathrm{p}, 3379,3223$, 2902, 2751.

Wichita Union Stock Yards-Dividendstock, payable June 29 to holders of record June 19 . This compares with $\$ 3.50$ paid on Dune 29 to holders of record June 19. This compares with per share distributed on Dec. 19, 1938.-V 149, p. 4047

## Wilson-Jones Co.-Earnings

 $\xrightarrow[\text { Net sas. End. May 31- }]{\text { Mas }}$| $\begin{array}{r} 1940 \\ \$ 3,486,127 \\ 3,121,553 \end{array}$ | $\begin{array}{r} 1939 \\ \$ 3,211,059 \\ 3,021,569 \end{array}$ | $\begin{gathered} 1938 \\ \$ 3,451,468 \\ 3,300,491 \end{gathered}$ | $\begin{gathered} 1937 \\ \$ 4,126,852 \\ 3,466,374 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| \$364,574 | \$189,489 | \$150,977 | \$660,478 |
| 27,808 | 31,710 | 25,371 | 35,414 |
| \$392,382 | \$221,199 | \$176,348 | 6955,892 |
| 75,779 54,600 | 80,008 23,600 | 88,582 13,100 | 89,777 93,200 |
| \$262,002 | \$117,591 | \$74,666 | \$512,915 |
| 273,891 | 246,436 | 418,484 | 321,296 |
| \$535,893 | \$364,028 | \$493,150 | \$334,211 |
| 136.400 | 68,200 | 204,600 | 409,200 |

D
Earned surplus, since
Aug. $31,1932 . .-$

| Capital surplus. | $\begin{array}{l}\text { Aug. } \\ \text { Total capital surplus \& }\end{array}$ |
| ---: | ---: | earned surp. May 31

Shs. cap. stk. outstand'g | Shs. cap. stk. outstand'g | 272,800 | $\$ 77,800$ | $\$ 766,835$ | $\$ 903,296$ |
| :--- | ---: | ---: | ---: | ---: |
| Earnings per share | $\$ 0.96$ | $\$ 0.43$ | $\$ 2,800$ | 272,800 | x No provision has been made for Federal surtax on undistributed income

| Assets- | Comparative Balance Sheet May 31 |  |  | 1940 | 1939 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | Llabllites- |  |  |
| Cash in banks and on hand | \$725,966 | \$713,471 | Accts. payable and accruals | \$187,304 | 72 |
| Accts. \& notes rec., |  |  | Prov. for Federal |  |  |
| less reser | 625,714 | 566,599 | income tax | 62,696 | 21,913 |
| Inventories | 1,294,585 | 1,221,855 | Capital stoc | 3,000,000 | 3,000,000 |
| Investments, |  |  | Capital surplus | 478,285 | 478,285 |
| 退 | ,001 | 15,001 | Earned surp, since |  |  |
| Officers' and |  |  | Aug. 31, 1932 | 399,493 | 295 |

## ployees' notes \& accounts

P Plant \& equipm't
Ide plant, less res
Idle plant, less res'
loss on disposal. Deferred charges
$\begin{array}{rr}25,412 & 17,514 \\ 147,326 & 1,161,793\end{array}$

|  |  |
| :--- | ---: | ---: |
| 12,245 | 54,039 |

Total _........ $\$ \overline{4,127,778} \overline{\$ 4,000,998}$ Total.......... $\$ \overline{\$ 4,127,778} \overline{\$ 4,000,998}$ XAfter reserve for depreciation of $\$ 1,893,397$ in 1940 and $\$ 1,816,317$
in $1939 .-\mathrm{V} .150$, p. 2598 .

Wisconsin Power \& Light Co.-Debentures Called-
Holders of serial debentures maturing June 1, 1941 to June 1, 1946, are oeing notified that, pursuant to the provisions of said debentures and
indenture, all debentures maturing on June 1 in each of the years 1942 , 1943, 1944, 1945 , and 1946 will be redeemed and will become due and National Bank \& Trust Co. of Chicago, 231 South LaSalle St., Chicago, III., at the principal amount thereof and accrued interest thereon to said date of redemption (July 12, 1940) and a premium upon the principal
thereof as follows: $4 \%$ in the case of debentures maturing on June 1, 1942: $3 \%$ in the case of debentures maturing on June 1, 1943; $2 \%$ in the case of debentures maturing on June 1,$1944 ; 1 \%$ in the case of debentures
maturing on June 1, 1945, and $1 / 2 \%$ in the case of debentures maturing maturing on June 1, 1945, and $1 / 2 \%$ in the case of debentures maturing
on June 1,1946
fnterest on ali debentures called for redemption will cease on July 12.

Wisconsin Public Service Corp.-Consolidated Balance Sheet Dec. 31

|  |  |  | Labilutes- $\quad 1939$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Ash on hand a |  |  |  |  |
| demand depos.- | 955,818 | 919,319 | Accounts payable-, 252,361 | 85 |
| Special deposits a Accts. recelvable (customers) |  |  | Accrued lia'ilities_, 1,209,654 | 969 |
|  | 786,503 | 774,511 | Indebendness to |  |
| Mat'ls \& supplies. | 879,496 | 998,286 | Pref. stocks. decl. 431.493 |  |
| Other curr, assets_ Investm'ts (at cost | 138,694 | 142,092 | Miscell. curr. liab_ 65,419 | 58,289 |
|  |  |  | Long-term debt_ - $26,748,000$ | 26,998,000 |
| Investm'ts (at cost or less) | 355,038 | 376,3 | Customers. depos. 125,041 | 127,475 |
| Utility plant....-. 5 | ,339,420 | ,281,677 | Deferred liabilities 11177 | 9,933 |
|  | 86,932 | 41.105 | Reserves -.-.-.-7,7888,976 | 7,075,322 |
|  | 215,584 | 3,412,154 | Contribut'ns in al |  |
|  |  |  | of construction, 275,824 | 263,186 |
|  | 464,975 | 432,197 | \%tock ( $\$ 100$ par) $5,397,500$ | 5,3 |
|  |  |  | $61 / 2 \%$ ser. B cum |  |
|  |  |  | pf. stk. ( 8100 par ) $3,429,90$ | 3,429,900 |
|  |  |  | 6\% ser. ( cum. pr. ${ }^{\text {stock ( }} 100$ par) 4,3 |  |
|  |  |  | Com.stk. (\$10 par) 9,000,000 | 9,000,000 |
|  |  |  | Capital surplus. |  |
|  |  |  | b Earned surplus |  |
|  |  |  | Earned surplus.-. 1,110,00 | 422,1 |
| Total_........60, 622,459 60,377,902 Total_---...--60,222,459 60,377,902 |  |  |  |  |
| 1938. b Reserved for accumulated uns of $\$ 152,679$ in 1939 and 149, <br> Note-The income account was given in "Chronicle" of March 9, page 1623.-V. 150, p. 3842. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| (Thomas) Young Nurseries, Inc.-Dividend- |  |  |  |  |
| The board of directors has declared a dividend of \$1 per share on the outstanding capital stock of the company payable June 25,1940 to stockholders of record at the close of business June 19, 1940. |  |  |  |  |
|  |  |  |  |  |
| Zenith Radio Corp.-New Director- |  |  |  |  |

Union Water Service Co. (\& Subs.) - Earnings-
 Net earnings.
Other income

$\$ 90,41$


## Consolidated Balance Sheet March 31, 1940

Assets-Plant, property, rights, franchises, \&c., $\$ 5,445,063$; investments and special funds, $\$ 27,148 ;$ cash, $\$ 125,799 ;$ accounts and note receivable
(net) $, \$ 102,652 ;$ accrued unbilled revenue, $\$ 13,250 ;$ materials and supplles (net), $\$ 102,652$; accrued unbilled revenue, $\$ 13,250$; materials and supplies,
$\$ 27,914 ;$ prepaid insurance, \&e., $\$ 2,158 ;$ deferred charges, $\$ 15,699 ;$ total, Liabilities- $\$ 6$ cumulative preferred stock, $\$ 600,000$; common stock, 50,90 accounts payable, $\$ 8,314 ;$ customers' meter deposits and accrued interest thereon, $\$ 5,556$; general taxes accrued, $\$ 10,062$; Federal and State miscellaneous accruals, $\$ 6,360$; deferred liabilities, $\$ 328,584$; reserve for retirements and replacements, $\$ 849,802$; contributions for extensions, $\$ 21,762$ : capital surplus, $\$ 106,472$; earned surplus, $\$ 423,841$; total. - United Illuminating Co.-Earnings

## Total Earnings for Year Ended Dec. 31, 1939



Balance Sheet Dec. 31, 1939
Assets-Plant and property, $\$ 33,902,764$; cash, $\$ 358,542$; special deposit for redemption of bonds due Feb. 1,1940 (contra), $\$ 1,335,500$; marketable securities, $\$ 6,277,860 ;$ notes receivable, $\$ 35,363 ;$
$\$ 1,322,208 ;$ interest and dividends receivable, $\$ 49,906 ;$ inventories, $\$ 376,794$; prepayments, $\$ 12,597$, miscellaneous investments, $\$ 29,299$; due from em-
ployees for class A stock of Illuminating Shares $\mathbf{C o}$. purchased for their ployees for class A stock of Illuminating Shares Co. purchased for their
account (401 shares held as collateral), $\$ 13,876 ;$ loans to employees, $\$ 7,260$; account ( (401 shares held as collateral), $\$ 13,876$; loans to employees, $\$ 7,260$;
deferred
Liabilitiesits, $\$ 71,511 ;$ total, $\$ 43,793,481$. Liabilities-Capital stock ( 623,114 shares, no par), $\$ 22,871,758$; 1st mtge.
$4 \%$ bonds due F b 1,1940 (contra), $\$ 1,335,500$; accounts payable, $\$ 249$,578; consumers, deposits, $\$ 466,215$; taxes accrued, $\$ 1,156,283$; interest accrued, $\$ 184,737 ;$ other accrued liabilities, $\$ 34,936$; deferred credits,
$\$ 19,113 ;$ reserves. $\$ 15,110,980 ;$ contributitns in
aid of construction, $\$ 7,894$;


Consolidated Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 142,560$; cusotmers accounts and notes receivable (less
reserve) $\$ 2,102,876$; other accounts receivable, $\$ 8,662$; due by officers and
employees, $\$ 14,621$; inventorics, $\$ 4,340,801$; miscellaneous investments (less reserve), $\$ 54,112$; real estate, plant and equipment (less deprecia tion of $\$ 3,672,99$ ), $\$ 3,681,940 ;$ patterns, patents and design
charges to future operations, $\$ 198,824 ;$ total, $\$ 10,544,397$.
Liabilities-Accounts payable, $\$ 797,913$; wages, taxes and royalties acand employees, 89,168 ather current and accrued liabilities to orricers and employees, $\$ 39,168$; other current and accrued liabilities, $\$ 71,251$,
common capital stock (par $\$ 15$ ), $\$ 5,870,775$; surplus, $\$ 3,167,990$; total

Weber Showcase \& Fixture Co., Inc.-EarningsEarnings for Year Ended Dec. 31, 1939

 $\$ 372,721$
336,000

$\qquad$
Other deductions \$89,615


Condensed Balance Sheet Dec. 31, 1939
Assets-Cash, $\$ 17,715$; title-retaining instalment contracts receivable, $\$ 564,328 ;$ trade accounts receivable (less reserve), $\$ 115,580, \$ 737,956$
inventories, $\$ 563,359$; investments and other assets, $\$ 462,814 ;$ plant property and equipment (less reserves for depreciation), $\$ 708,444 ;$ patents,
processes and patterns, $\$ 1 ;$ deferred charges, $\$ 17,548 ;$ total, $\$ 2,407,837$.
Liabilities-Notes payable to bank, $\$ 175,000$; accounts payable, $\$ 134,766$ taxes on income (est.), $\$ 12,913 ;$ reserves, $\$ 20,740$; deferred income, $\$ 26,-$
 stock (124,853 no par shares), $\$ 749,118$; capital surplus, $\$ 882,370$; deficit,
$\$ 468,322 ;$ total, $\$ 2,407,837$.-V. 150, p. 1458 .
West Texas Utilities Co.-Earnings-

| Calendar Years- | 1939 | 1938 | 1937 | 1936 |
| :---: | :---: | :---: | :---: | :---: |
| Operating revenues. | \$5,542.386 | \$5,541,870 | \$5,368,239 | \$4,847,171 |
| Operating expenses | 3,085,376 | 3,016,901 | 2,859,825 | 2,595,131 |
| Taxes | 443,791 | 489,983 | 453.717 | 374,320 |
| Net operating income. Non-operating income. | $\begin{array}{r} \$ 2,013,218 \\ 8,350 \end{array}$ | $\begin{array}{r} \$ 2,034,986 \\ 10,715 \end{array}$ | $\$ 2,054,696$ 23,861 | \$1,877,720 |
| Gross income. | \$2,021,568 | \$2,045,701 | \$2,078,557 | \$1,895,340 |
| Int. on long-term debt | 934,275 | 1,114,778 | 1,149.728 | 1,172,723 |
| General interest --.- | 15,056 | 15,245 | 14,411 |  |
| and expense....- | 121,829 | 83,743 | 86,348 | 88,068 |
| Miscell. deductions. | 22,219 | 21,673 | 18,423 | 13,281 |
| Net income. | \$927,689 | \$810,260 | \$809,647 | \$621,268 |
| Divs. paid on pref. stock | 654,039 | 690,374 | 644,954 | 300,814 |
| Balance | \$273,650 | \$119,886 | \$164,692 | \$320,454 |
|  | Balance Sh | et Dec. 31 |  |  |


| Assets | $1939$ | $1938$ | Liabutties- | $1939$ | 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Utility pla | 320 | 39,220,709 | \$6 cum. pret. stk | - | 5.9 |
| Investments | 901,415 | -964,450 | b Common stock | 3,000,000 | 13,000,000 |
| Bond discount and exp. in process of amortization ... | 2,087,576 | 1,550,439 | Long-term debt.. | 21,813,000 | 22,012,400 |
|  |  |  | Consumers' depo | 262,877 | 261,702 |
|  |  |  | Accounts payable_ | 193,597 | 189,206 |
| Prepayments. |  | 30,552 | Accrued interest.- | 137,178 | 293,947 |
| Cash | 899,838 | 965,122 | Accrued taxes. | 78,195 | 216,522 |
| U.S. Treas. bills_- | 700,000 | 900,000 | Pref.stk.divs.pay | 109,006 | 218,013 |
| Special deposits. | 1,982 | 17,057 | Misc. curr. liabils_ | 5,574 | 5,908 |
| a Recelvables | 959,817 | 970,237 | Deferred liabilities | 7,236 | 7,777 |
| Material \& suppl's | 279,449 | 301,604 | Reserves | 2,187,261 | 1,601,652 |
|  |  |  | Contrib. in aid |  |  |
|  |  |  | construction | 106,354 |  |
|  |  |  | Earned surplus.-- | 1,283,949 | 1,009,597 |
|  | 74,99 | ,920,1 |  | 5,174,995 | 4,920,171 |
|  |  |  |  |  |  |
| $\text { in } 1938 \text { b Re }$ | ented | 260,00 | par shares | 150, |  |

## The Commercial Markets and the Crops

PROVISIONS-RUBBER-HIDES-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, June 21, 1940.
Coffee-On the 17 th inst. futures closed 13 to 17 points net higher. Sales totaled 121 lots, all in the Santos contracts. Santos coffee futures surged forward strongly today in the most active trading in some time. The advance in futures was said to reflect a substantial business in actuals at higher levels. Behind the gains naturally is the war news. Peace would mean a revival of European buying not only to take care of ordinary resumed consumption but to replenish stocks already badly depleted. It is difficult for traders to take an optimistic view of the coffee markets after such a long period of overproduction and the recent months of constantly dwindling European markets aggravating the already serious situation. Nevertheless, many see the German Nation as a great consumer of coffee, and it is natural to assume that given the money and an end to the blockade, imports will again attain large proportions. On the 18th inst. futures closed 9 to 6 points net lower for the Santos contracts, with sales totaling 107 lots. There was sales of two contracts in the Rio (new A) contract, Dec. delivery, which showed a gain of 6 points over previous close. Trading in coffee futures continued active, with more than 17,000 bags done in the Santos contract during the first three hours. Prices turned easier and losses
of 4 to 5 points in the early afternoon erased about one-third of vesterday's gains. Mar. was selling at 6.31e., off 4 points. The improvement in prices this week reflects the possibility that Germany may break the blockade or find it easier to "run." In that event many coffee experts beit easier to "run." In that event many coffee experts belarger scale. On the 19 th inst. futures closed 3 to 2 points net lower for the Santos contracts, with sales totaling 66 lots. Santos coffee futures turned quiet, but held steady. During the early afternoon the market stood 1 point higher to 2 points lower, with Dec. at 6.19 c ., up 1 point. Roasters were reported hesitating again after a fairly good business, especially in mild coffees. Milds were a shade easier after an advance of fully $3 / 4 \mathrm{c}$. a pound. Brazilian prices were about unchanged. A revival of European buying is naturally the most important possibility facing the market, although this is still uncertain. Traders are still waiting for news of developments at the Western Hemisphere conference. They are hoping for something constructive, but are not certain what the outcome will be.
On the 20th inst. futures closed 3 to 4 points net lower for the Santos contract, with sales totaling 35 lots. Santos coffee futures recovered to last night's closing prices after having been off 4 points in light trading. The small volume reflected the quiet tone of the actual market pending further news. In Brazil the spot price on No. 7 coffee in Rio de Janeiro was up 200 reis per 10 kilos. The meeting in New

York of fourteen producing countries will mark time until after the Havana conference of American nations, according to unofficial reports. In addition, it is believed that the President's plan for an economic bloc, involving the purchase of South American surpluses for resale to Europe, will somehow be tied in with the final decision of the Pansmerican coffee group. Today futures closed 3 points off, American coffee group. Soday futures closed 3 points ont,
with sales of only 6 lots, and all in the Santos contract. Santos coffee futures were quieter than in other sections this week. Losses of 2 points were registered with Dec. selling, at 6.10c. Reports that a Swedish ship, the SS "Temmaran," is taking on a cargo for the United States at a rate of 70c. per bag against a conference rate of 85 c ., is believed to have accounted for the trade selling which appeared in the market yesterday. Delegates to the Pan-American Conference were told yesterday by J. W. Millard, advertising counsel for the Pan-American Bureau, that a potential market for $26,000,000$ bags annually exists in the United States, as compared with the current level of $15,000,000$ bags. Realization of such a potential would take up the $7,000,000 \mathrm{bag}$ slack caused by the European war and make American consumption exceed that of the world at present, he said.
Rio coffee prices closed as follows:

Santos coffee prices closed as follows:
July _-.-.
September
December
Cocoa-On the 17th inst. futures closed 13 to 15 points net higher. Transactions totaled 295 lots. Cocoa futures rallied in face of weakness in other markets on buying said to be covering by manufacturers who were nervous over the latest turn in the European kaleidescope. Prices during early afternoon were 11 to 14 points net higher, with July at 4.72 c ., up 11 points. Trading was moderate, totaling only 100 lots to early afternoon. Warehouse stocks increased 900 bags over the week-end. They now total $1,060,000$ bags, against $1,423,000$ bags a year ago. Local closing: July, 4.74; Sept., 4.86; Dec., 4.95; Mar., 5.05. On the 18 th inst. futures closed 7 to 6 points net higher. Transactions totaled 190 lots. Cocoa futures were heavy in quiet trading. Prices during early afternoon stood 1 to 3 points lower, with July at 4.73c. Sales to that time totaled 115 lots. Interest was small. Ordinarily at this time of year hedge selling by primary countries is done here. This year there has been little of such selling, due to the many uncertainties surrounding the world situation. The possibility that difficulty might be experienced in shipping and delivering the cocoa is a factor. Harvesting of cocoa will start next month. Local closing: July, 4.81; Sept., 4.91; Dec., 5.01; March, 5.11. On the 19th inst. futures closed 12 points net higher on all active deliveries. Transactions totaled 423 lots. Active trade covering and speculative buying caused cocoa futuris to advance further, standing 12 to 14 points net higher during early afternoon. Turnover was fairly large, totaling 220 lots to that time. Manufacturers were reported a little nervous over the war situation. There is plenty of cocoa, but it is in Africa, not over here. July is plenty of cocoa, but it is in Africa, not overks 12 points. Warehouse stocks decreased 3,000 bags. They now total $1,058,037$ bags, against 1,423 ,3,000 bags. They now total closing: July, 4.92; Sept., 5.02 ; Dec., 5.13; Mar., 5.23.

On the 20th inst. futures closed 20 to 22 points net higher. Transactions totaled 538 lots. The bull movement in cocoa gained momentum with active general buving, manufacturers, trade interests and Wall street participating. Prices were bid up 25 to 27 points by early afternoon with July selling at 5.17 c ., up to 25 points. Trading was heavy, the turnover to that time totaling 450 lots. Fear of a German victory and reports that war risk insurance rates were rising, were behind the buying movement. Warehouse stocks decreased 2,200 bags overnight. They total $1,055,870$ bags against 1,422,668 bags a year ago. Local closing: July 5.12; Sept. 5.24; Dec. 5.35; March 5.45. To-day futures closed 4 to 5 points net lower, with sales totaling 433 lots. Trading in cocoa futures consisted mostly of switching out of the July position into later deliveries. First notice day falls on June 26th. The open interest in July still is 635 lots out of a total cocoa futures open interest of 784 lots. During early afternoon the market stood unchanged, with July early afternoon the market stood unchanged, with Jary house stocks decreased 700 bags. They total $1,056,557$ bags, compared with $1,422,692$ bags a year ago. Local closing: July 5.08; Sept. 5.19; Dec. 5.30; March 5.41.

Sugar-On the 17th inst. futures closed 3 points off to 1 point up for the domestic contract, with sales totaling 43 lots. The world sugar contract closed 7 to $41 / 2$ points net lower, with sales totaling 282 lots. Sugar futures broke sharply. The world market was influenced both by the war news and the circulation of 206 notices of delivery on contract. In active trading the July No. 4 contract fluctuated in a range of 9 points from 1.02 cents to 1.11 , standing at 1.08 cents during early afternoon, off 7 points from previous close. Other deliveries were $41 / 2$ to $51 / 2$ points lower. Conjectures on the next developments marketwise awaited decision by on the next developments marketwise awaited decision by
Great Britain on continuing the war. The domestic market opened 2 to 5 points lower, but quickly regained most of the loss, standing 1 point lower during early afternoon. In the raw market 1,000 tons of Philippines due July 12 th were
offered at 2.77 cents a pound, while 10,000 bags of Puerto Ricos clearing June 12 th were offered at 2.80 cents. Refiners were hesitating. Meanwhile withdrawals of refined sugar improved. On the 18th inst. futures closed 1 point up to 2 points net lower. Transactions totaled 76 lots. The world sugar contract closed unchanged to 2 points net lower, with sales totaling 60 lots. Sugar futures were firm. The domestic market gained 1 to 2 points in quiet trading. It was believed the improvement reflected hopes that Congress today would extend the Sugar Act of 1937 for another year. September sold at 1.87 cents. In the raw market 1,000 tons of Philippines due July 12th and 10,000 bags of Puerto Ricos clearing June 26 th were available at 2.75 cents a pound. No sales were reported. World sugar futures were $1 / 2$ to 3 points higher on a moderate volume of trading. The trade generally was awaiting developments in Europe. O e question raised is whether recent sales of raw sugar to France will be consummated. Sales of sugar to France from now on also are a question. The status of the Dutch Eást Indies is another recurring problem important to the sugar market because Java is the largest exporter to the world market. On the 19th inst. futures closed 8 points net higher for the July option and 1 to 2 points net lower for the rest of the list in the domestic contract. Sales totaled 232 lots. The world sugar contract closed 2 to $21 / 2$ points net lower, with sales totaling 44 lots. Sugar markets were lower during most of the day. The domestic market lost 1 to 2 points in spite of the favorable report on deliveries of refined sugar during May. Switching was more active, principally from the 1940 positions into 1941 deliveries. July was exchanged for January, 1941, at 12 points premium on January. In the raw market two lots of duty free sugar, nearby delivery, were still on offer at 2.75 cents. Withdrawals of refined were surprisingly good in May but are said to be poor in June. Trading in world sugar contracts was slow as operators awaited European developments. During early afternoon prices had drifted $21 / 2$ to 3 points lower, with March selling at $1.101 / 2$.

On the 20th inst. futures closed 1 to 2 points net lower for the domestic contract, with sales totaling 353 lots. The world sugar contract closed $11 / 2$ to $1 / 2$ point net higher, with sales totaling 30 lots. In the domestic trading active liquidation of July was a feature. Switching also was in substantial volume. Up to early afternoon 275 lots, representing 13,750 tons, had been done, while prices were unchanged to 1 point lower. In the raw market no sales were reported, but two lots were available at 2.75c. Refiners were on the sidelines. The Cummings bill to extend the sugar Act of 1937 was别 up in the House today. The world sugar market ruled heavy in quiet trading. The export market for America refined was quiet. Peace terms are awaited as a clew to possibilities of further sales to Europe. Today futures closed 3 points up to 1 point off for the domestic contract, with sales totaling 400 lots. The world sugar contract closed $11 / 2$ to 4 points net higher, with sales totaling 82 lots. Sugar markets were strong. Domestic futures were active at advances of 3 to 4 points during early afternoon. Fully 15,000 tons had been done to that time. The improvement was due to news of passage by the House of the Cummings bill to extend the sugar Act and limit importations of offshore refined sugar. The bill now goes to the Senate. If passed there it yet may be vetoed by the President. Raw sugar was inactive. One lot of Puerto Ricos, due Monday was offered at 2.77 c . Two other lots of duty free sugar were believed available at 2.75 c . a pound. Refiners were reported unwilling to pay more than 2.70c. In the world sugar market prices continued to work higher in quiet trading. Gains of $21 / 2$ to $41 / 2$ points had been registered by early afternoon, with September selling at $1.101 / 2 \mathrm{c}$.

Prices closed as follows:

## July September November

$1.76 \int_{\text {January, } 1941 \ldots . . . . . . . . . . . . . . . .--1 . ~}^{1.89}$
Lard-On the 15th inst. futures closed unchanged to 5 points lower. The opening range was unchanged to 5 points gigher, later declining 5 to 7 points from these levels, and then rallying slightly towards the close. On June 1 lard stoek in this country totaled $283,844,000$ pounds, against $139,336,-$ 000 pounds on the same date Jast year. No lard exports were reported today from the Port of New York. Western hog marketings totaled 8,600 head, against 10,300 head for the same day last year. The hog market was very quiet today. On the 17 th inst. futures closed 7 to 10 points net lower. The pessimistic European news caused considerable liquidation in the lard futures market. Lard prices opened 7 to 27 points lower under heavy selling by the speculative . The active months declined 27 points before the elling wave subsided. Hog receipts at Chicago today were lightly below trade expectations and totaled 18,000 were or 2,000 blow the trade forecast Western hog markead rere 0 bl the trade toled 81,300 head ogain 57,500 er farly heavy and totaled 81,300 head, tgaist 57,50 head for the same day last year. Sales for the day ranged rom $\$ 4.85$ to $\$ 5.35$. On the 18 th inst. futures closed unchanged to 2 points up. Trading was light and price changes extremely narrow. Apparently the news regarding he French capitulation caused traders to await further developments before making new commitments. The opening range was unchanged to 2 points lower. Chicago og receipts were heavier than expected and as a result of the heavy run, prices declined 10 c . Western hog receipts
totaled 95,100 head, against 65,400 head for the same day a year ago. Scattered sales were reported during the dav at prices ranging from $\$ 4.15$ to $\$ 5.25$. On the 19th inst. futures closed 3 to 5 points net higher. Within the past few days prices on lard futures at Chicago have held fairly steady on the strength of a report circulated in the trade that the United Kingdom was in the market for lard. It was rumored yesterday that Britain was asking for offers on $21,000,000$ pounds of lard. However, no official confirmation of any sales to the United Kingdom was obtainable. In recent months England has imported very little United States lard and in recent weeks there has been a falling off in the shipments of all foodstuffs to the United Kingdom. Chicago hog prices held very steady and during the day sales were reported at prices ranging from $\$ 4.75$ to $\$ 5.25$. Western hog marketings were fairly heavy and \$5.25. Western hog marketings were fairly heavy and
totaled 76,600 head, against 53,400 head for the same day a year ago.
On the 20th inst. futures closed unchanged to 2 points lower. The lard futures market was relatively steady, other commodity markets showing appreciable declines. It was umored again in the provision trade that England was still negotiating for $20,000,000$ pounds of American lard and this no doubt helped to discourage selling. Receipts of hogs at Chicago and other leading packing centers in the midwest totaled 76,800 head, against 51,400 head for the same day a year ago. Prices on hogs at Chicago were mostly 10c ower. Sales ranged from $\$ 4.70$ to $\$ 5.20$. Today futures closed 15 to 17 points net higher. Firmness of wheat and hogs and rumors of prospective heavy sales of lard for export, were in the main responsible for today's firmness of lard futures.
daily closing prices of lard futures in chicago July_-...-.
September-
October---
December.

Pork-(Export), mess, $\$ 20.25$ ( $8-10$ 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. $111 / 4 \mathrm{c} . ; 6$ to $8 \mathrm{lbs} .11 \mathrm{c} ; ; 8$ to $10 \mathrm{lbs} ., 101 / 2 \mathrm{c}$. Skinned, Loose, c. a. f. -14 to $16 \mathrm{lbs} ., 16 \mathrm{c} . ; 18$ to $20 \mathrm{lbs.} ,143 / 4 \mathrm{c}$. Bellies: Clear, f. o. b. New York- 6 to 8 lbs., $111 / 2 \mathrm{c} . ; 8$ to 10 lbs., 11c.; 12 to 14 lbs., 10c. Bellies: Clear, Dry Salted, salted, boxed, N.Y.- 16 to 18 lbs., $71 / 2 \mathrm{c}$.; 18 to $20 \mathrm{lbs} .$, $7 \mathrm{c} . ; 20$ to $25 \mathrm{lbs} ., 77 / 8 \mathrm{c} . ; 25$ to $30 \mathrm{lbs} ., 67 / 8 \mathrm{c}$. Butter: firsts to higher than extra and premium marks: 26c. to 27 c . Cheese: State, held '39, 201/2c. to 22 c . Eggs: mixed colors: checks to special packs: $131 / 2 \mathrm{c}$. to 18 c .

Oils-Linseed oil markets are reported as quiet. Linseed oil in tank cars is quoted 9.2 c . to 9.4 c . Chinawood: tanks, spot-22c. bid nominal; Aug. shipment-21c. bid nominal; drums-22c. bid nominal. Coconut: crude: tanks-.027/8c. bid; Pacific Coast-. $023 / 8$ to . $021 / 2$. Corn: crude: West, tanks, nearby- $.051 / 2$ bid. Olive: denatured: drums, spot$\$ 1.50$ bid; afloat-not quoted. Soy bean: tanks, West$.043 / 4$ to . $047 / 8$. Oct.-Mar.-. $041 / 2$ bid; New York l. c. l., raw-. 07 bid. Edible: coconut: 76 degrees-. $081 / 8$ bid. Lard: prime, ex. winter-8c. offer; strained-73/4c. offer. Cod: crude: not quoted. Turpentine: $321 / 4 \mathrm{c}$. to $341 / 4 \mathrm{c}$. Rosins: $\$ 4.60$ to $\$ 7.30$.

Cottonseed Oil sales, yesterday, including switches, 21 contracts. Crude, S. E., val. $5055 / 8$. Prices closed as follows:


Rubber-On the 15th inst. futures closed 5 points higher to 12 points lower. Transactions totaled only 340 tons. Trading was very quiet. The outside market was also quiet and steady. Little or no business was reported in the trade. Spot standard No. 1-X in cases remained unchanged at $223 / 4$ c. per pound. Local closing: June, 22.25; July, 21.95; $223 / 4$ c. per pound. Local closing: June, $22.25 ;$ July, $21.95 ;$
Sept., 19.96; Dec., 18.90; Jan., 18.81. On the 17th inst. Sept., $19.96 ;$ Dec., 18.90 ; Jan., 18.81 . On the 17 th inst.
futures closed 15 to 76 points net lower. The rubber futures market was erratic. Prices broke more than a cent a pound during the early trading when the market was exceedingly nervous over the capitulation of France. However, the market rebounded later, wiping ott most losses. Old July in fact sold 5 points net higher at 22 cents. Other contracts were 26 to 60 points net lower. The new standard contract traded for the first time at 17.55 for January delivery. No trading in London, the market there closing nominal with no quotations. Singapore closed unchanged to 5-32d. lower. Local closing; July, 21.80; Sept., 19.51; Dec., 18.20; Jan., 18.05. On the 18th inst. futures closed 30 to 39 points net lower. Transactions totaled 103 lots. Violent fluctuations were registered in the rubber futures market. Prices broke 41 to 90 points when the market opened. The decline was in sympathy with weakness in Singapore and sharply lower prices in London. Later the market regained a substantial portion of its losses when the stock market developed unexpected strength. During the early afternoon the market was 10 to 32 points lower on active options. Trading to that time totaled 83 lots, all on London rubber market closed $1 / 2$ to $11 / 4 d$. lower. Singapore
was $13-32$ to 17-32d. lower. Local closing: July, 21.50; Sept., 19.12; Dec., 17.89. On the 19 th inst. futures closed 60 to 51 points net higher. Transactions totaled only 28 lots. Nervousness over the latest turn of events in Europe and Japanese threats to Indo-China in the Far East, caused the rubber market to tighten up materially. On a turnover of only 13 lots prices during early afternoon registered gains of 59 to 65 points, with July selling at 22 cents and September at 19.75. The new standard contract was inactive. The London rubber market closed unchanged to $1 / 8 \mathrm{~d}$. higher In Singapore the market was easy, 1-32d. to $1-16 \mathrm{~d}$. lower. Local closing: July, 22.10; Sept., 19.70; Dec., 18.40
On the 20 th inst. futures closed 50 to 30 points net higher. Transactions were 1,110 tons, including 100 tons which were exchanged for physicals. At the close July held only a 380 point premium over December. In the late afternoon easiness in securities and other commodity markets brought out some commission house selling to close the rubber market slightly below the maximum levels for the day. July delivery was switched for the December position at 400 points during the day. Spot standard No. 1-x, in cases advanced to $231 / 4 \mathrm{c}$. per pound. Local closing: June, 23.00; July, 22.60; Sept., 20.00; Dec., 18.80 ; Mar., 18.45. Today futures closed 10 points net higher to 5 points net lower. Transactions totaled only 5 lots. Short covering of the spot July position imparted steadiness to the rubber futures market. July was bid up 20 points to 22.80 , while September gained 10 points to 20.10, and December 5 to 18.85. Trading was light, sales to early afternoon totaling only 30 lots Thirty tons were traded in the new standard contrat The London rubber market closed dull and unchanged. In Singapore the market was firm, closing $1 / 8$ to $5-32$ d. higher. Local closing: July, 22.70; Sept., 20.10; Dec., 19.75.
Hides-On the 15 th inst. futures closed 4 to 13 points net lower. The opening range was 15 to 25 points net higher, Transactions totaled $4,040,000$ pounds for the shore dealings. Transactions totaled 4,040,000 pounds for the short session. No sales were reported in the domestic spot hide market today. Local closing: June, 10.20; Sept., 10.35; Dec., 10.54 ; Mar., 10.76; June, 10.97. On the 17 th inst. futures closed 20 to 28 points net lower. The opening range was 20 to 28 points off. There was very little change from opening leyels during the session. Trading was quite active, transactions totaling $10,520,000$ pounds. Certificated stocks of hides in warehouses licensed by the exchange decreased by 8,474 hides to 826,664 hides. The domestic spot hide market was quiet. Local closing: June, 10.16 ; Sept., 10.19 ; Dec., 10.38; Mar., 10.62; June, 10.83 . On the 18th inst. futures closed 4 points net lower, with transactions totaling 129 lots. The opening range was 1 to 12 points lower. Prices firmed following the opening. About 200,000 pounds were tendered for delivery against the June contract, bringing the total for the month so far to $2,360,000$ pounds. In general hide futures followed the stock market. Chicago reported the sale of light native cow hides at 11c. a pound, a steady price. Local closing: June, 10.15; Sept., 10.15; Dec., 10.34. On the 19th inst. futures closed 29 to 34 points net higher. Transactions totaled 105 lots. Raw hide futures opened with Dec. 3 points higher and other months 2 to 5 points lower. Prices strengthened after the opening, with transactions totaling 42 lots. Certificated stocks decreased by 4,766 hides to 821,898 hides. An amount of 120,000 pounds were tendered for delivery against the June contract, bringing the total for the month so far to $2,480,000$ pounds. Sales of spot hides at steady prices were reported. Local closing: June, 10.38; Sept., 10.45; Dec., 10.68.
On the 20 th inst. futures closed 3 to 5 points net lower. Transactions totaled 255 lots. Raw hide futures opened with Dec. 2 points higher and the other months 13 points lower to unchanged. Prices firmed considerably after the opening in sympathy with the stock market. Transactions aggregated 158 lots. An amount of 240,000 pounds were tendered for delivery against the June contract were closing: June, 10.35; Sept., 10.40; Dec., 10.65 ; Mar., 10.87. Today futures closed 16 to 11 points net higher. Transactions totaled 114 lots. Raw hide futures opened with Dec. 3 points higher and other months 15 points lower to unchanged. Transactions tendered for delivery against the June contract brought the total for the month so far to $2,960,000$ pounds. Certificated stocks decreased by 2,691 , hides to 816,195 hides. In the domestic spot market sales totaled 11,000 hides, including June light native cows at $111 / 2 \mathrm{c}$. and heavy native steers at 11c. Local closing: Sept., 10.56; Dec., 10.76; June ('41) 11.06 .

Ocean Freights-Charterers were inclined to hold back pending news on the French peace terms, and the week's charter business was relatively light. Charters included: Grain: Australia to North Atlantic, $\$ 15.50$ per ton. Plate to North Atlantic, $\$ 9$ per ton (heavy grain), basis Buenos Aires. Time: Three months, West Indies trading, June, $\$ 4.50$ per ton. Delivery South Africa, redelivery China, $\$ 4.50$ per ton. Delivery South Africa, redelivery China,
Japan, six months, June-July, report at $\$ 6$ per ton. Three months, delivery and redelivery Far East, June, $\$ 5$ per ton. Three months West Indies trade, end June, $\$ 3$ per ton. Sugar: Philippines to U. S. Atlantic, \$14-\$15 per ton. San Domingo to Marseilles, $\$ 18$ per ton. San Domingo to Casablanca, \$16.50-\$17 per ton. Cuba to Bordeaux (refined) $\$ 17.50$ per ton. . San Domingo to Nantes, $\$ 19$ per ton Scrap Iron: Atlantic range to Japan, $\$ 16.50$ per ton. Gulf
to Japan, $\$ 17$ per ton. A steamer, Gulf to Japan, JuneJuly, $\$ 15.50$ per ton. A steamer, Pacific to Japan, JulvAugust, $\$ 14$ per ton. A steamer, West Indies to Japan, June-July, $\$ 16$ per ton.

Coal-The demand for anthracite locally has dropped off since the recent advance was announced. There was a spurt since the recent advance was announced. There was a spurt
of business a few days before the increase became effective. Demand for pea coal is still good, with available supplies scarce. Effective on June 15th, anthracite producers announce an advance of 10 c . per ton on both line and Tidewater deliveries on the domestic and pea sizes. Egg, stove and chestnut on the line deliveries are now quoted at $\$ 5.95$ per ton, while pea is at $\$ 4.45$ per ton. Tidewater deliveries show the domestic grades at $\$ 5.80$ per ton and pea at $\$ 4.30$ per ton.

Wool Tops-On the 15 th inst. futures closed 2 to 7 points net lower. Sales were estimated at about 160 lots or 800,000 pounds. Spot tops were 103.5 c ., 15 points or $11 / 2 \mathrm{c}$. off. Local closing: July, 96.5 ; Oct., 95.5 ; Dec., 94.2 ; Mar., 93.8 ; May, 93.4. On the 17 th inst. futures closed 17 to 23 points net lower. Prices at one time registered losses of 24 to 28 points during the early part of the short session. Selling points during the early part of the short session. Selling
came in on the European news and met scale-down trade came in on the European news and met scale-down trade
support. About 200 contracts or $1,000,000$ pounds were estimated to have been sold here during the day. Boston reported good inquiry and firmer prices for wools today on rumors of additional Government business. Spot wool tops were 1c. or 10 points lower at $\$ 1.021 / 2$ a pound. Local closing for wool tops: July, 94.2; Oct., 93.5; Dec., 92.5; Mar., 92.1; May, 91.7. On the 18th inst. futures closed steady at 8 points advance to 1 point decline. Sales totaled about 160 contracts or 800,000 pounds. Spot tops advanced 5 points or $1 / 2 \mathrm{c}$. a pound to $\$ 1.03$. The wool market in Boston was fairly active and prices were strong. Graded fine delaine bright fleece wool was sold at 34 to 36 c . in the grease. Graded combing bright fleece wools brought 40 to 42 c . in the grease for $3 / 8 \mathrm{~s}$ and $1 / 4$ blood grades. Combing $1 / 2$ blood territory wool was sold at 74 to 76 c . scoured basis. Sales were closed on combing $3 / 8 \mathrm{~s}$. Local closing for wool tops: July, 95.0; Oct., 93.7; Dec., 92.5; Mar., 92.1; May, 91.6. On the 19th inst. futures closed 11 to 15 points net higher. After a strong opening, wool top futures declined sharply in later dealings under the weight of fairly numerous offerings in the face of a light demand. The market recovered in subsequent trading and prices rallied from the early lows. Total sales on the New York Exchange to midday were estimated in the trade at approximately 325,000 pounds of tops. Prices at noon were 10 to 11 points over the closing levels of the preceding day. Local closing: Mar., 93.2; July, 96.5; Oct.. 95.2; Dec., 93.9.

On the 20th inst. futures closed 5 points up to 4 points net lower. Wool top futures backed and filled today within comparatively narrow limits. Total transactions on the New York exchange to noon were estimated in the trade at approximately 350,000 pounds of tops. Around midday prices were 1 point above to 2 points below yesterday's closing levels. Local closing: July, 97.0; Oct., 95.0; Dec., 93.7; Mar., 92.8. Today futures closed 1 to 13 points net lower. The wool top futures market was a quiet affair today with total sales on the New York exchange to midday estimated in the trade at only 200,000 pounds of tops. With the exception of the July position, active contracts were under the closing levels of the previous day. The relative strength in the July delivery was attributed chiefly to the fair demand from commission and spot houses. Reports from Boston state there is less interest in the wool market there, and reports also much less interest in the West. The buying interest which mushroomed last week out of the army textile program, has gone flat again and fine class 3 wools which sold at 88 c ., clear last week, have been sold at 85 c . this week. Local closing for wool tops: July, 96.9; Oct., 94.9; Dec., 92.4; Mar., 91.7.
Silk-On the 17 th inst. futures closed 1c. up to $31 / 2 \mathrm{c}$. net lower. Transactions totaled 58 lots. Silk futures moved irregularly along with other markets, reflecting uncertainty over the European situation. Early prices were $31 / 2$ to 8 c . lower, but this afternoon July stood $11 / 2 \mathrm{c}$. net higher at $\$ 2.77$. The price of crack double extra silk in the New York spot market advanced $21 / 2 \mathrm{c}$. to $\$ 2.851 / 2$. The Yokohama Bourse as compared with Friday was 10 to 13 yen higher. The price of grade D in the spot market advanced $321 / 2$ yen to $1,5521 / 2$ yen a bale. Local closing: No. 1 Contracts: July, 2.76; Aug., 2.75; Sept.,2.681/2; Oct., 2.68; Nov. 2.66; Dec., $2.641 / 2$; Jan., 2.641/2. On the 18th inst. futures closed 2c. to 5 c . net lower. Transactions totaled 30 lots, all in the No. 1 contract. Easier Japanese markets were largely responsible for an initial fall of 3 to 6 c . here, but the market turned steady later although lack of interest was apparent. Sales to early afternoon totaled only 3 lots, 2 on the No. 1 contract and 1 on the No. 2 contract. The price of crack double extra silk in the uptown spot market declined $21 / 2 \mathrm{c}$. to $\$ 2.83$ a pound. Ten bales were tendered for delivery on the June contract, making 470 bales delivered to date. The Yokohama Bourse closed 1 to 7 yen lower. Spot grade D silk was 20 yen lower at $1,5321 / 2$ yen a bale. Local closing: No. 1 Contracts: July, 2.71; Aug., 2.70; Sept., $2.661 \frac{1}{2}$; Oct., 2.63; Dec., 2.60 . On the 19th inst. futures closed $11 / 2$ c. down to $1 / 2 \mathrm{c}$. net higher Transactions totaled 18 lots, all in the No. 1 contract. 'Silk futures were weak on the opening, initial losses ranging from
$31 / 2$ to 6 c . Later the market regained a portion of its losses in quiet trading. During early afternoon September stood at 2.65 c ., off $11 / 2 \mathrm{c}$. a pound. Sales to that time totaled only 15 lots, all on the No. 1 contract. In the uptown market spot double extra silk declined 4c. to $\$ 2.79$ a pound. The Yokohama Bourse was 4 to 14 yen lower. Local closing: No. 1 Contracts: Sept., 2.65; Oct., 2.63; Nov., $2.61 \frac{1}{2}$; Dec., 2.60; Jan., 2.59.
On the 20 th inst. futures closed 4 to 9 c . net lower. Transactions totaled 44 lots, all in the No. 1 contract. Declining prices in Japanese markets caused sympathetic heaviness here in the early trading when silk futures were 4 to 10 c. lower on the No. 1 contract. Later prices improved, January standing at $\$ 2.58$, off 1 c . this afternoon. Trading to that time totaled 11 lots. The price of crack double extra silk in the New York spot market declined $41 / 2 \mathrm{c}$. to $\$ 2.751 / 2$ a pound. On the Yokohama Bourse prices lost 12 to 22 yen. The price of grade $D$ silk in the spot silk market declined 15 yen to 1,490 yen a bale. Local closing: No. 1 Contracts: July 2.65: Aug., $2.621 / 2$; Oct., $2.581 / 2$; Nov., 2.56; Dec., 2.51 ; Jan., 2.51. Today futures closed 6 c . up to 5 c . off. Transactions totaled 15 lots, all in the No. 1 contract. Trade buying of silk futures absorbed Japanese offerings and held pices steady in a small market. Sales to early afternoon totaled only four lots, all on the No. 1 contract. Twenty bales were tendered on the June contract, bringing total tenders to 490 bales. The Yokohama Bourse closed 5 yen lower to 3 yen higher. The price of grade $D$ silk in the spot market was $271 / 2$ yen lower at $1,4621 / 2$ yen a bale. Here crack double extra silk declined in the spot market to $\$ 2.731 / 2$ a pound, off 2c. Local closing: No. 1 Contract: Oct., $2.591 / 2$; Dec., 2.57; Jan., 2.46 .

## COTTON

Friday Night, June 21, 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 25,490 bales, against 20,074 bales last week and 27,624 bales the previous week, making the total receipts since Aug. 1, 1939, $6,995,437$ bales, against $3,398,089$ bales for the same period of 1938-39, showing an increase since Aug. 1, 1939, of 3,597, 348 bales.


The following table shows the week's total receipts, the total since Aug. 1, 1939, and the stocks tonight, compared with last year:

| Receipts to June 21 | 1939-40 |  | 1938-39 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week | $\begin{gathered} \text { Since Aug } \\ 1,1939 \\ \hline \end{gathered}$ | This Week | $\begin{gathered} \text { Since Aug } \\ 1,1938 \\ \hline \end{gathered}$ | 1940 | 1939 |
| Galveston | 4,185 | 1,760,453 | 11,275 | 991,385 | 652,046 | 478,106 |
| Brownsvil | 5.186 | 2,077, 424 | ${ }_{5,893}$ | 1,030, ${ }^{\text {x }}$, 655 | 637,639 | 552,810 |
| Corpus Christi--- |  | 179,248 | , 327 | 293,696 | 38,821 | 43,638 |
| Beaumont--.-.-- | ${ }^{1,281}$ | 71,685 |  | 16,678 | 966,315 | 31,778 41 |
| New Orleans | 13,810 | 2,443,139 | 16,976 | 838,087 66,324 | 604, 806 | 411,707 |
| Pensacola \& |  | 54,593 | 37 | 12,800 | 54,297 | z3,54 |
| Jacksonville |  | 1,882 |  | 2,178 | 1,380 | 1,352 |
| Savannah- | 581 | 65,569 | 177 | 36,474 | 112,946 | 142,855 |
| Charleston |  | -38,565 |  | 16,096 38 3 | 25,522 | 30,797 |
| Lake Cha | $2 \overline{6}$ | 9,747 |  | 13,284 | 7,405 | 10,378 |
| Norfolk | 50 | 22,703 | 40 | 16,117 | 24,317 | 27,237 |
| New York |  |  |  |  | 5.000 | 100 |
| Boston Baltimore | 209 | 21,870 | 671 | 25,536 | 3,339 1,325 | 1,178 1,225 |
| Tota | 25,490 | 6,995,437 | 36,239 | 3,398,089 | ,339,795 | ,783,901 |


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. | 4,185 | 11,275 | 6,972 | 1,086 | 2,278 | 543 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Houston. | 5,186 | 5,893 | 4,116 | 3,310 | 2,476 | 2,624 |
| New Orleans- | 13,810 | 16,976 | 3,501 | 6.034 688 | 12,019 | 4,176 |
| Savannah | 581 | 177 | 4,217 | 2,751 | 1,207 | 233 |
| Brunwsick--- |  |  |  |  |  |  |
| Charleston-.- |  |  | 358 | 327 | 526 | 209 |
| Norfolk | 50 | 440 | 335 | - $87 \overline{7} 3$ | 781 | 136 |
| N'port News <br> All others | 1,523 | 1,036 | 582 | 2,42̄ | 1,140 | 24 |
| Total this wk. | 25,490 | 36,239 | 24,113 | 19,653 | 21,698 | 8,706 |

Since Aug. 1.- $6,995,437\left|3,398,089{ }^{\mid 7,048,604}\right| 6,231,593|6,663,679| 3,995,078$
The exports for the week ending this evening reach a total of 19,083 bales, of which nil were to Great Britain, 8,036 to France, nil to Germany, nil to Italy, 7,711 to Japan, nil to China, and 3,336 to other destinations. In the corresponding week last year total exports were 28,436 bales. For the season to date aggregate exports have been $5,872,781$ bales, against $3,204,006$ bales in the same period of the previous season. Below are the exports for the week:

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{\text {bratur }}^{\text {Bratin }}$ France | $\underset{\text { aman }}{\text { man }}$ | ${ }_{\text {rali }}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | ${ }_{5} 5.017$ - 676 | ${ }_{6}^{6,1,55}$ | ${ }_{\text {2, }}^{2.152}$ | ${ }^{8.681}$ | ${ }^{50}$ |  |  |
|  | Exporect 0 - |  |  |  |  |  |  |
|  |  | ${ }_{\text {maxy }}^{\text {max }}$ |  |  | Crita |  |  |
|  |  |  |  |  |  |  |  |
|  | ctice |  |  |  | 10.330 |  |  |
|  |  | 8,i6\% 227, |  | ${ }_{86}^{86,392}$ | 71.3i222 |  |  |
|  |  |  |  | (tater | ${ }_{8,837}$ |  |  |
|  |  |  | 1,704. |  |  |  |  |
|  |  |  |  |  | $\square$ |  |  |
|  |  | $\cdots$ | $=$ | 1,0.50] |  |  |  |
| Noup ofor | $\begin{aligned} & 18,8,8 \\ & 18,8 \\ & \hline 108 \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 51, $0^{335882,880}$ | 33,456 | 11,279 |  | 388,01811 | \%2085 | , |
|  |  |  |  |  |  |  |  |

In addition to above exports, our telegrams tonight also giv'e us the following amounts of cotton on shipboard, not cleared, at the ports named:

| June 21 at- | On Shipboard Not Cleared for- |  |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \text { Great } \\ \text { Britain } \end{array}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Foreign | $\begin{gathered} \text { Coast } \\ \text { Wise } \end{gathered}$ | Total |  |
| Galveston. | 3,500 |  |  | 300 | 2,000 | 5,800 | $\stackrel{646,246}{ }$ |
| Houston-- | 2, 4,214 | 1,596 |  | ¢ 673 | 250 | 5,333 5,469 | 632,306 599,337 |
| Savannah..-- |  |  |  |  |  |  | 112,946 |
| Charleston. |  |  |  |  |  |  | - ${ }_{70,456}^{25,522}$ |
| Norfolk |  |  |  |  |  |  | 24,317 |
| Other ports |  |  |  |  |  |  | 212,063 |
|  |  |  |  |  |  |  |  |
| Total 1939-- | 4,892 | 2,453 | ${ }_{2}^{2,153}$ | 12,876 | 3,208 <br> 3 <br> 3 | 25,402 | , 7 7884,499 |

Speculation in cotton for future delivery was quite active during the past week, and for a time the market showed considerable firmness. However, there was no disposition shown to aggressively bid up the market, and on the appearance of liquidation of July futures the market appeared soft and fell off considerably. The foreign situation is overshadowing all markets as events of world-wide importance are transpiring.
On the 15 th inst. prices closed 11 to 16 points net higher. A combination of persistent trade buying azd a scarcity of contracts accounted for a further rise in cotton futures today to new high levels for the current movement. Price fixing in July by Southern mill interests who need cotton to fill their end-season requirements was the outstanding influence on the upturn. Following opening gains of 4 to 6 points, the market quickly rose to advance 14 to 18 points or the day. A period of quiet trading followed, during which the market lost about half of the rallies. Toward the close, however, a renewal of the trade demand resulted in recoveries to within 1 to 5 points of the best levels for the dav. Trading sentiment was influenced to a large extent by the heavy cotton goods sales during the past week and apparent hopefulness that this development would not only sustain cotton mill activity during the last month and a half of the current season, but that it would also influence the attitude of mills toward purchases of raw cotton. On the 17 th inst. prices closed 18 to 25 points net lower. The opening range was 1 to 8 points lower, the market then declining to levels 31 to 38 points under previous finals. The break came early in the session, in sympathy with the weakness in the morning stock trading and declines in other commodities. Liverpool cables had little effect on sentiment. The foreign market was nervous, moving up early but breaking later to the permissible lows on all months except July, which closed 3 points higher than the fixed minimum level. Trade houses gradually absorbed cotton on the break, and the market recovered partially from the extreme lows. Sentiment, however, was disturbed despite the rather optimistic prehowever, was disturbed despite the rather optimistic pre-
dictions concerning domestic business conditions. The uncertainty regarding German peace terms and the economic effects of German victories in Europe diminished buying power today, and the market yielded readily to the slightest pressure. Southern spot markets today were unchanged to 25 points lower. Spot sales today totaled 3,433 bales against 7,277 bales on Saturday and 5,083 bales a year ago. On the 18th inst. prices closed 10 to 15 points net higher. The recovery carried prices at one time to net gains of 15 to 20 points. The spot basis was firm in the South, leading to urther covering in July. There is very little cotton in the South, except some grades not immediately in demand. The Commodity Credit Corporation places its total cotton hold-
ings as of May 31 at $8,952,176$ bales, against $9,150,587$ on April 30, 1940, a decrease of 198,411 bales. Reports of an armistice granted to France by Italy and Germany and a somewhat more aggressive demand for near months by leading trade interests were the contributing factors in the upward trend of prices today. The opening range was 3 to 4 points lower, but this decline was only temporary, for after a points lower, but this decline was only temporary, for after a market turned upward, and held steady all day. Business was not on a large scale, but leading trade and spot houses were covering July, October and December. Southern spot markets were unchanged to 15 points higher. Spot sales for the day totaled 4,752 bales, against 3,433 on Tuesday and 3,280 a year ago. On the 19 th inst. prices closed 17 to 8 points net higher. The cotton futures market turned strong this afternoon on buying to fix prices, the market standing a dollar a bale or more higher in active trading. Trade and spot house buying on the opening gave the market a slightly higher start, initial prices being 2 to 5 points higher than last night's close. July and October were the favorite deliveries of buyers. Bombay interests were light sellers, most of the offerings coming from the South and local professional traders. The action of the foreign markets was generally ignored. The character of the trading changed little after the opening. Occasional trade buying supported the market in a light turnover. The disposition appeared to be to wait for developments abroad, remaining on the sidelines in the meanwhile. Shortly after midday the market was 1 to 6 points net higher and quiet. Reports from Southern spot cotton markets said that demand for the sta. le had improved.
On the 20th inst. prices closed 19 to 6 points net lower. The market advanced substantially in the early trading, but later fell off on selling due to foreign news, standing five points higher during early afternoon. Important spot houses were sellers of July and October deliveries on the opening, with the result that the market made no immediate response to a sharp rise in the Liverpool quotations. Initial prices were two points higher (on old July) to two Initial prices were two points higher (on old July) to two
points lower. Scattered trade buying absorbed spot house offerings. Later the rise in Liverpool, which reached the maximum permissible movement of 25 points on July, attracted attention, and may have influenced the market here. Toward noon the market gathered strength under active buying, which concentrated on the October position. It was said that the buying of October was based on the theory that ginnings would be late and would not be felt on the October contract.
Today prices closed one point up to five points net lower. The cotton market today settled down to wait for news of German peace terms to France. In the meanwhile it backed and filled at a level somewhat above last night's close. The market was steady on the opening, with initial prices unchanged to five points net higher. Turnover was small as a moderate demand from trade houses, shorts and local traders absorbed scattered liquidation in July, and a little hedge selling and Southern pressure. Liverpool and Bombay were irregular, failing to furnish any lead to the local market. After the opening trade buying and price-fixing by mill interests gave the market a firm tone, prices then standing four to twelve points net higher. There was some switching out of July and October into May. Liverpool cables reported that market had closed four English points iigher on the July position.
The official quotation for middling upland cotton in the New York market each day for the last week has been:
 Middling upland $15-16($ nom

## 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:


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 .....- and staple premiums
represent $60 \%$ of the average premiums over $7 / 8$-inch cotton at the 10 markets on June 20.

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 June 20.

|  | old Contract |  |  | New Contract |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { Inch }_{1 / 2}$ | $\begin{gathered} 15-16 \\ 1 n c h \end{gathered}$ | $\left\|\begin{array}{l} 1 I n . \\ a_{n} U_{v} \end{array}\right\|$ | $\mathrm{Inch}^{3 / 2}$ | $\begin{array}{\|c\|c\|} 29-32 \\ \text { Inch } \end{array}$ | $\begin{gathered} 15-16 \\ \text { Inch } \end{gathered}$ | $\begin{gathered} 31-32 \\ \text { Inch } \end{gathered}$ | and ${ }^{\text {U }}$ |
|  |  |  |  |  |  |  |  |  |
|  | . 550 on | . 66 on | . 75 on on | ${ }^{36}$ on | ${ }^{45} \mathrm{Han}$ on | . 54. on | . 50 on | ${ }^{66}$ on ${ }^{61}$ on |
| Good Mld | . 44.0 on |  |  | . 25 on | ${ }^{33} 30 \mathrm{on}$ | . 43 on |  |  |
| ${ }_{\text {Mid }}$ | ${ }_{\text {Basi }}$ |  |  |  |  | ${ }_{\text {Basi }}$ |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Good M1d.-.--St. Mid.---Mid. | . 44 on | . 54 on |  | . 25 on | . 33 on | . 43 on |  |  |
|  | ${ }_{\text {E }} .31$ on | . 41 on | . 52 on | ${ }_{12} 12$ on | . 20 |  |  |  |
| St. Low Miala--- | . 49 ott |  | . 32 on of |  |  |  | . 47 ort |  |
| Low Mid |  |  | . 89 |  |  |  |  |  |
|  | 1.52 ott | 44 ott | . 39 |  |  |  |  |  |
| *St. Good Ord. <br> ${ }^{*}$ Good Ord |  |  |  |  |  |  |  |  |
| - Spootted---- |  | . 19 on | . 28 on |  | . 02 | 06 |  |  |
| - | . 588 oft |  |  | 25 oft |  |  |  |  |
| Mid --......-- | 1.23 | . 15 oft | 1.09 | 41 ott | $7{ }^{\text {d }}$ |  |  |  |
| - St Low Mid. | 1.86 ott | . 81 ott |  |  |  |  |  |  |
| Good Mid |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{1}^{63}$ ott | . 56 |  |  |  |  |  |
|  |  | 1.80 ott | 1.79 ott |  |  |  |  |  |
| -Low M1d | 2.31 off | 2.30 ott | 2.30 or | 2.49 | 2.49 ott |  | 2.48 ott |  |
| Good Midatand |  |  |  |  |  |  |  |  |
| *-stid...- |  |  |  |  |  |  |  |  |
|  |  | or | . 84 ot | . 04 | .04 | 2.04 |  | 2.02 otf |
| Good Mld |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 1.18 ott | 1.14 oft |  |  |  |  |  |
| tur |  |  |  |  |  |  |  |  |

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

|  | Saturday <br> June 15 | Monday <br> June 17 | Tuesday <br> June 18 | Wednesday <br> June 19 | Thutsday <br> June 20 | Friday <br> June 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {June ( }}^{\text {Clowing }}$ ) |  |  |  |  |  |  |
| Range -- |  |  |  |  |  |  |
| Closing (old) |  |  |  |  |  |  |
| Range.. | 10.21-10.60 | 9.93-10.27 | 10.02-10.26 | 10.18-10.43 | 10.15-10.40 | 10.16-10.27 |
| Closing, | 10.28 | 10.06-10.07 | 10.20 | 10.34 | 10.15-10.16 | 10.16-10.17 |
| Rangee) | 10.50-10.53 | 10.41-10.52 | 10.27-10.29 | 10.52-10.60 | $10.49-10.62$ | 10.40-10.42 |
| Aug.-- ${ }^{\text {- }}$ |  |  |  |  |  |  |
| Range.- | $10.26 n$ | $10.06 n$ | $10.19 n$ | $10.33 n$ | $10.14 n$ | . 1 |
|  |  |  |  |  |  |  |
| Range -- |  |  |  |  |  |  |
| Closing . <br> t.- | 9.40n | $9.22 n$ | $9.34 n$ | 9.49n | $9.43 n$ | $9.38 n$ |
| Range.- | 9.32-9.45 | 9.06-9.39 | 9.17-9.42 | 9.33-9.55 | 9.42-9.67 | 9.37-9.49 |
| Closing. | 9.40 | 9.22 | 9.34-9.35 | 9.49 | 9.42-9.44 | 9.39-9.38 |
| Non.- |  |  |  |  |  |  |
| Closing. | $9.35 n$ | $9.15 n$ | $9.28 n$ | $9.41 n$ | $9.35 n$ | $9.31 n$ |
| Range .- | 9.20-9.35 | 8.93-9.27 | 9.05-9.28 | 9.19-9.41 | 9.26-9.51 | 9.22-9.35 |
| Closing. | 9.31 | $9.09 n$ | 9.22 | 9.33 | 9.26-9.28 | 9.25 |
| Ran.(1941) | 9.22-9.22 | 9.01-9.19 |  |  |  |  |
| Closing. | $9.22 n$ | $8.97 n$ | $9.11{ }^{\text {a }}$ | 9.19 | $9.14 n$ | $\begin{aligned} & 9.15-13 n \end{aligned}$ |
| Feb. |  |  |  |  |  |  |
| Closing. | 9.15n | $8.90 n$ | $9.02 n$ | $9.11 n$ | $9.06 n$ | $9.03 n$ |
| Mar.- |  |  |  |  |  |  |
| Closing - | 9.08 | $8.83$ | $\begin{aligned} & 8.89 \\ & 8.94 \end{aligned}$ | $\begin{aligned} & 8.90-9.10 \\ & 9.04 \\ & \hline \end{aligned}$ | $\begin{aligned} & 8.97-9.20 \\ & 8.98- \\ & \hline \end{aligned}$ | $04$ |
| April $^{\text {P- }}$ |  |  |  |  |  |  |
| Closing. | $9.00 n$ | $8.76 n$ | $8.86 n$ | $8.96 n$ | $8.90 n$ | $8.85 n$ |
| Range -- | 8.84-8.95 | 8.60-8.87 | 8.66-8.85 | 8.75-8.94 | 8.84-9.0 |  |
| Closing. | 8.93 | 8.69 | 8.79 | 8.8 | $8.83 n$ | 8.78 n |
| June- |  |  |  |  |  |  |
| Closing. |  |  |  |  |  |  |

## Nominal

Range for future prices at New York for the week ended June 21, 1940, and since trading began on each option:

| tion | Range for Week |  | Range Stnce Beptnitno of Option |  |
| :---: | :---: | :---: | :---: | :---: |
| ne |  |  |  |  |
| New |  |  |  |  |
| July old | ${ }_{10} 9.93$ June 17 | 10.60 June 15 | 7.63 Sept. 119393 | O |
| August | 10.27 June 18 | 10.6 | 7.00 Sept. ${ }^{1} 11939$ 8.08 Aug. 11 1939 | ${ }_{9.85}^{10.82}$ Jan. ${ }^{\text {June }} 1219490$ |
| September |  |  | 8.98 June 1419 1940 | ${ }^{9} 9.00$ June 1411940 |
| October | 9.06 June 17 | 0.67 June 20 | 8.25 Nov. 11939 | 10.29 Adr. 171940 |
| cemb | 8.93 June 17 | 9.51 June 20 | 8.33 June 61940 | 10.1 |
|  | 9.01 June 17 | 9.26 June | 8.26 June 61940 | .14 Apr. 171940 |
| M | 8.733 June if | 9.20 June |  |  |
| April. | 8.00 June | 9.04 June 20 | 8.00 May 181940 | 9.04 June 201940 |

Volume of Sales for Future Delivery - The Commodity Exchange Administration of the United States Department of Agriculture makes public each day the volume of sales for future delivery and open contracts on the New York

Cotton Exchange and the New Orleans Cotton Exchange, from which we have compiled the following table. The figures are given in bales of 500 lb . gross weight.

| New York | June 14 | June 15 | June 17 | June 18 | June 19 | June 20 | Open Contracts June 20 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1940- |  |  |  |  |  |  |  |
| July-Old | 29,700 | 20,500 | 33,800 | 22,600 | 32,900 | 33,500 | 184,200 |
| October-- |  | 1,500 | 300 | 900 | 500 | 800 | 18,400 |
| Netober- | 43,000 | 25,700 | 58,200 | 31,100 | 39,600 | 59,500 | 320,500 |
| December-Old New-..... | 32,700 | 19,100 | 46,700 | 21,200 | 21,400 | 22,400 | 274,800 |
| 1941- | 200 | 100 | 500 | 200 | 700 |  | 11,200 |
| March . | 13,000 | 5,800 | 13,100 | 4,300 | 4,800 | 11,000 | 122,200 |
| May. | 6,500 | 4,900 | 10,500 | 11,100 | 7,300 | 7,800 | 98,100 |
| Inactive monthsSeptember, 1940 | 200 |  |  |  |  |  | 200 |
| Total all futures. | 125,700 | 77,600 | 163,100 | 91,400 | 107,200 | 135,000 1 | 1,029,600 |
| New Orleans | June 12 | June 13 | June 14 | June 15 | June 17 | June 18 | Open Contracts |
| July-old...- ${ }^{1940}$ |  | 3,550 | 2,800 |  | 6,250 | 1,200 |  |
| New-.- | 500 |  |  | 900 |  |  | 3,400 |
| October-Ol | 21,200 | 11.750 | 13,500 | 8.250 |  |  |  |
| December | 12,650 | 5,050 | 13,800 | 2,700 | 1,100 | 4,600 | 56,150 40,500 |
| 1941- |  |  |  |  |  |  |  |
| January <br> March | 200 2,300 | 4.350 |  | 1100 |  | 2,000 | 1,250 |
| May -. | 4,800 | 2,650 | 3,500 | 1,950 | 2,700 | 2,600 |  |
| Total all futures.... | 48,850 | 27,350 | 29,750 | 18,800 | 31,450 | 15,850 | 170,900 |

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:
June $21-$
Stock in Alexandria, Egypt....
Middling upland, Liverpool.-. $\begin{array}{cccc}1940 & 1939 & 1938 & 1937 \\ 214.000 & 295.000 & 380.00 & 137,000 \\ 7.82 \mathrm{~d} . & 5.66 \mathrm{~d} . & 4.83 \mathrm{~d} . & 6.95 \mathrm{~d} .\end{array}$ Middling upland, Liverpool-..-
Egyt, good Giza, Liverooil Peruvian Tanazuis, g'd fair, L'pooil
Broach, fine, Liverpool...... Croach, fine, Liverpool- 1 .
fine, Livarpool 1 staple, super-
13.01 d.
8.58 d
8.52 d.

3id

| 6.05 d. |
| :--- |
| 8.25 d | receipts for the week and since Aug, 1, the shipments for the week and the stocks tovight, and the same items for the corresponding period of the previous year-is set out in detail below:


| wns | Morement to June 21, 1940 |  |  |  | Oorement to June 23, 1939 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receetpts |  | $\begin{array}{\|l\|l} \text { Ship } \\ \text { ments } \\ \text { Week } \end{array}$ | $\begin{gathered} \text { Stocks } \\ \text { June } \\ 21 \end{gathered}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { Sent } \\ & \text { Week } \end{aligned}$ | $\begin{gathered} \text { Stocks } \\ \text { June } \\ 23 \end{gathered}$ |
|  | Week | Seas |  |  | Week Season |  |  |  |
| Ala., Brrm' |  |  |  |  |  |  | 1,165 |  |
|  |  | 67,287 |  |  |  |  |  |  |
| Selma |  | 2 | 831 |  | 73 |  |  |  |
| Ark., Biy | 206 | ${ }_{\substack{171 \\ 172314}}^{1}$ |  |  |  | ${ }^{131}$ |  |  |
| Forest | 505 | 70,90 | 821 | ${ }_{35}$ |  | 60,30 |  | 48,991 |
|  |  |  |  |  |  |  |  | 46 |
| Jonesbor |  |  | , |  |  |  |  |  |
| Little R | 65 | 113,861 | 2,123 | ${ }_{21}^{120,129}$ | 250 | 105,10 | 583 | 124 |
| Newport | 584 | 141,672 | 1,352 |  | 443 | 137,397 |  |  |
| Warnut |  |  |  |  |  |  | 215 | 40,173 |
| A Aban |  | 40 |  |  |  | 31 |  |  |
| Athens | 1,288 | 165,2 | 4,3 | 100,2 | 29 | ${ }_{125}{ }^{31}$ |  |  |
| Augusta | 2,833 | 166,1 | 3,542 | 116,11 | 1,743 | 130,7 | 3,459 |  |
| Columb | 200 | 38, |  | 27 | 132 |  |  | 33 |
| Macon |  | 188, | 1 | ${ }_{36}{ }^{27}$ | 130 |  |  |  |
| Shr |  |  |  | 54, |  |  |  |  |
| Miss.; Cl | 1,040 | 166,73 |  | 41, | 12 | 137 | , 7 |  |
| coenwoo | 387 | ${ }_{241,13}^{24,54}$ | 68 | 51,54 |  | 202, | 1,6 | ,66 |
|  | 12 |  |  | 13,20 | 1 | $3{ }^{3}$, | 2,8 | 0,98 |
| Natch | 74 |  |  |  |  |  |  |  |
| Vicksbur | 85 |  |  |  | 仡 | 29 | 2 |  |
|  | 95 | 384,6 | 10 |  | , |  |  |  |
| N.C., Gr | 24 | 5,045 | 56 | 1,33 | 160 |  |  | 2,20 |
| 15 towns |  |  | 771 |  |  |  | 1,017 |  |
| C., | 2, 2,534 | 125 | 24,254 |  | 16 | 2021 | $2{ }^{24,343}$ |  |
| nn. |  |  |  |  |  |  |  | 12 |
| Austin |  |  | 32 |  |  |  | 41 |  |
| Brenha | 12 | ${ }_{52,3}^{15,}$ |  |  |  |  | 47 | 39 |
|  | 19 | 76,24 | 253 | 22 , | 303 | 63,74 | 1,375 | 39,92 |
|  |  |  |  |  |  |  | 26 | , ${ }^{\text {73 }}$ |
|  |  | 37,27 | 15 | 22,589 12.734 |  |  | 474 | ${ }^{35,475}$ |
| Waco | 40 |  | 15 | $12,734$ |  |  |  |  |

## 

* Includes the combined totals of 15 towns in Oklahoma.

The above totals show that the interior stocks have decreased during the week 38,256 bales and are tonight 389,292 bales less than at the same period last year. The receipts of all the towns have been 14,188 bales more than in the same week last year.

## New York Quotations for 32 Years

The quotations for middling upland at New York on June 21 for each of the past 32 years have been as follows:


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:


## * Including movement by rail to Canada.

The foregoing shows the week's net overland movement his year has been 14,398 bales, against 12,849 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 $45 u, 600$ bales.


## Quotations for Middling Cotton at Other Markets-

 Below are the closing quotations for middling cotton at Southern principal cotton markets for each day of the week:| $\begin{aligned} & \text { Week Ended } \\ & \text { June } 21 \end{aligned}$ | Saturday |  | Monday |  | Tuesday |  | Wednesday |  | Thursday |  | Friday |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\lvert\, \begin{gathered} 15-16 \\ 1 n . \end{gathered}\right.$ | $\begin{gathered} 1 / 8 \\ 1 n, ~ \end{gathered}$ |  |  | in. |  | $15-16$ |  | $\left\|\begin{array}{c} 15-16 \\ 1 n . \end{array}\right\|$ |  | $\begin{gathered} 15-16 \\ 1 n . \end{gathered}$ |
| , | 10.48 |  |  |  |  | 10.6 |  | 10 | 30 | 10 | 10.36 | 10.56 |
| New Orle | 11.00 | $11.20$ |  |  |  |  |  |  |  |  |  |  |
| Moblle |  | $\begin{aligned} & 10.55 \\ & 11.08 \end{aligned}$ | $\begin{aligned} & 10.27 \\ & 10.71 \end{aligned}$ | $\begin{aligned} & 10.37 \\ & 10.861 \end{aligned}$ |  | $\begin{aligned} & 910.49 \\ & 511.00 \\ & \hline 10 \end{aligned}$ |  | $11.6$ | 10.47 10.81 | $10$ |  |  |
| Norfolk | 10.70 | 10.85 | 10.50 | 10.65 | 10.65 | 10.80 | 10.75 | 10. | 10.50 | 10 |  |  |
| Montgom |  | 10.60 | 0.45 | 10.55 | 10.50 | 10.60 | 10.55 | 10.65 | 10.45 | 10.55 |  | 10.55 |
| Augusta | 11.38 | 11.53 | 11.16 | 11.31 | 11.30 | 11.45 | 11.44 | 11.5 | 11.25 |  |  |  |
| em | 10.15 | 10.35 | 10.15 | 10.35 | 10.15 | 10.35 | 10.15 | 10. | 10.30 |  |  |  |
| Housto | 10.55 | 10.75 | 10.30 | 10.50 | 10.40 | 10.60 | 10.53 | 10.73 | 10.33 |  |  | 10.53 |
| Little R |  |  |  | 10.25 | 9.95 | 10.25 |  |  |  |  |  |  |
| Dall |  |  |  | 10.17 |  | ${ }^{1} 10.31$ |  | . | . 0 | 10.26 |  | 10.32 |

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> June 15 | Monday June 17 | Tuesday June 18 | Wednesday June 19 | Thursday <br> June 20 | Friday June 21 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1940-2 \\ & \text { July old } \end{aligned}$ |  |  |  |  |  |  |
| July old -- | $\begin{aligned} & 10.41-10.41 \\ & 10.61 b \end{aligned}$ | $\begin{aligned} & 10.19 b-.21 a \\ & 10.40 b \end{aligned}$ | ${ }_{10.51}^{10.31}$ | $10.45 b-.48 a$ $10.66 b$ | ${ }_{10}^{10.36-10.38}{ }_{10}$ | 10.29 |
| October | 9.46-9.47 | 9.25b-9.27a | 9.40-9.41 | 9.53-9.54 | ${ }_{9.47}$ | 10.47 9.40 |
| December | 9.34-9.35 | 9.12b-9.14a | 9.26b-9.27a | 9.39 | 9.31 | $9.25 b-9.26 a$ |
| January -- | $9.24 b$ | $9.02 b$ | $9.16{ }^{\text {b }}$ | 9.26b-9.27a | $9.18 b$ | $9.12 b-9.13 a$ |
| March . | $9.09 b-9.11 a$ | 8.86b-8.88a | 9.01 | $9.08 b-9.10 a$ | 9.00b-9.02a | $8.94 b-8.96 a$ |
| May ${ }_{\text {Tone- }}$ | 8.95b-8.97a | $8.71 b-8.73 a$ | 8.86 | 8.91b-8.92a | 8.85 | $8.77 b-8.79 a$ |
| Spot | Quiet | Dull | Dul |  |  |  |
| Old futures | Steady | Steady | Steady | Steady | Barely st'y | Stead |
| New fut'es | Steady | Steady | Steady | Steady | $\mid$ Barely st'y\| | Steady. |

New Member of New York Cotton Exchange-At a meeting of the Board of Managers of the New York Cotton Exchange held on June 18, George Hollister Hogle of New York was elected to membership in the Exchange. Mr. Hogle is a partner in the firm of J. A. Hogle \& Co. of New York City, stock, bond and commodity brokers. Mr. Hogle is also a member of the New York Stock Exchange.
Activity in the Cotton Spinning Industry for May 1940-The Bureau of the Census announced on June 20 that, according to preliminary figures $24,805,780$ cotton spinning spindles were in place in the United States on May 31, 1940 of which $22,217,302$ were operated at some time during the month, compared with $22,301,218$ for April, $22,555,036$ for March, $22,803,796$ for February, 22,872,414 for January, $22,777,936$ for December, and $21,970,202$ for May, 1939. The aggregate number of active spindle hours reported for the month was $8,039,565,765$. Based on an activity of 80 hours per week, the cotton spindles in the United States were operated during May, 1940 at $\$ 89.4 \%$ capacity. This percentage compares, on the same basis, with 92.1 for April, 94.4 for March, 99.6 for February, 102.6 for

January, 100.7 for December, and 81.9 for May, 1939. The average number of active spindle hours per spindle in place for the month was 324 . The total number of cotton spinning spindles in place, the oumber active the number of active spindle hours, and the average hours per spindle in place by States, are shown in the following statement:

| State | Spinning Sptndles |  | Active Spindle Hours for May |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { In Place } \\ & \text { May } 31 \end{aligned}$ | $\begin{aligned} & \text { Active Dur- } \\ & \text { ing May } \end{aligned}$ | Total | Average per Spindle in Place |
| United States. | 24,805,780 | 22,217,302 | 8,039,565,765 | 324 |
| Cotton growing Ste ter | 18,156,714 | 17,006,196 | 6,515,002,053 | 359 |
| New England States. | 5,898,158 | 4,614,186 | 1,369,818,931 | 232 |
| All other States...-- | 750,908 | [96,920 | 154,744,781 | 206 |
| Alabama. | 1,799,368 | 1,735,016 | 606,058,079 | 337 |
| Connecticut | 517,920 | 450,884 | 119,558,160 | 231 |
| Georgta. | $\begin{array}{r}3,215,666 \\ 684,572 \\ \hline\end{array}$ | 2,917,474 | $\begin{array}{r}1,114,323,853 \\ 171,864,402 \\ \\ \hline\end{array}$ | $\begin{array}{r}347 \\ 251 \\ \hline\end{array}$ |
| Massachuset | $3,331,660$ | 2,485,128 | 741,330,883 | 223 |
| MLssissipdi. | 150,704 | 124,024 | 35,752,980 | 237 |
| New Hampshlre.. | 317,710 | 234,934 | 90,436,254 | 285 |
| New York--... | $\begin{array}{r}330,616 \\ 5 \\ \hline 842 \\ \hline\end{array}$ | 260,284 5 5 | -68,872,353 | 208 335 |
| North Caroina | 5,847,784 | 5,407,864 | 1,961,450,224 | 335 244 |
| South Carolins | 5,529,444 | 5,291,784 | 2,244,554,465 | 406 |
| Tennessee. | 554,860 | 539,160 | 236,352,164 | 426 |
| Texas. | 235,392 | ${ }^{220,812}$ | 76,145,360 | 323 |
| VIrginta All O (her | 639,706 707,446 | 593,038 564,892 | $199,072,498$ $143,649,802$ | 311 203 |

Census Report on Cotton Consumed and on Hand, \&c., in May-Under date of June 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 May, 1940 , and 1939. Cotton consumed amounted to 636,467 bales of lint and 92,052 bales of linters, as compared with 623,893 bales of lint and 90,839 bales of linters in April, 1940, and 606,090 bales of lint and 74,668 bales of linters in May, 1939. It will be seen that there is an increase of 30,377 bales of lint and 17,384 bales of linters when compared with the previous year. The following is the statement:
MAY REPORT OF COTTON CONSUMED, ON HAND, IMPORTED AND exported, and active cót ton spindles
(Cotton in running bales, counting round as half bales, except foreign, which is in

|  | Year | Cotton Consumed During- |  | Cotton on Hand May 31- |  | Cotion SpindlesActive During May (Number) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\xrightarrow[\text { (Bales }]{\text { May }}$ | Ten Months May 31 (Bales) | $\left\|\begin{array}{c} \text { In Con- } \\ \text { suming } \\ \text { Establish } \\ \text { ments } \\ \text { (Bales) } \end{array}\right\|$ | In Public Storaje at Com- presses (Bales) |  |
| Un | 1940 | 636,467 | 6,591,195 | 1,314,105 | 10,087,027 | 22,217,302 |
|  | 1939 | 606,090 | 5,758,637 | 1,175,357 | 12,422,259 | 21,970,202 |
| Cotton-growing States... | 1940 | 549,818 | 5,619,728 | 1,048,533 | 10,022,709 |  |
| New England States | 1939 | 516,637 | 4,878,602 | - 977 , ${ }^{\text {a }}$ | $12,376,643$ | $16,593,730$ 4614 |
| New England States | 19 | ${ }_{72,968}^{71,030}$ | 785,784 723,279 | 211,582 157,895 | 56,915 40,375 | $4,614,186$ $4,745,932$ |
| All other States_ | 1940 | 15,619 | 185,683 | 53,990 | 7,403 | -596,920 |
|  | 1939 | 16,485 | 156,756 | 40,414 | 5,241 | 630,540 |
| Egyptian cotto | 1940 | 4,511 | 46,083 | 28,231 | 6,892 |  |
|  | 1940 | 4,356 5,789 | 46,016 | 19,673 | 4,154 |  |
| Other Lorelga cotloa.---- |  |  | 56,424 | 23,825 | 25,017 |  |
| Amer.-Egydtian cotton.- | 1940 | 1,164 | 17,979 <br> 14 | 10,701 | 4,618 |  |
|  |  | 2,222 | 14,806 | 9,945 | 4,545 |  |
| LInters......-.......... | $\left\|\begin{array}{c} 1940 \\ 1939 \end{array}\right\|$ | ${ }^{92,052} \mathbf{7 4 , 6 6 8}$ | $\begin{aligned} & 897,001 \\ & 703,359 \end{aligned}$ | $\begin{aligned} & 408,305 \\ & 323,166 \end{aligned}$ | $\begin{array}{r} 94,898 \\ 105,7081 \end{array}$ |  |

Imports of Foreton Cotto

| Country of Production | May |  | 10 Mos. Ended May 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| Egypt. | 5,705 | 6,712 | 57,275 | 40,498 |
| Peru... |  |  | 898 | - 25,507 |
| Mexico | 418 | -739 | 12,080 | 19,265 |
| British India | 8,113 | 6,370 | 65,686 | 34,336 |
| All other | 12 | 202 | 1,547 | 2,025 |
| Total | 14,293 | 13,991 | 137,486 | 122,116 |

Linters imported during nine months ended April 30, 1940, amounted to 47,27 Linters imported during ni
equivalent 500 -pound bales.

| Country to Which Exported | May |  | 10 Mtos . Ended May 31 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1940 | 1939 |
| United Kingdom | 72,400 | 12,822 | 1,820,778 | 383,702 |
| France | 10,151 46,342 | 5,453 9,222 | 712,151 536,256 | 331,897 251,777 |
| Germany |  | 20,822 | 18,992 | 292,061 |
| Spain | 10,450 |  | 268,359 | 15,570 |
| Belgium | ${ }_{6} 319$ | 3,869 | 199,899 | 83,594 |
| Other | 6,153 33,634 | 16,461 40,590 | 571,236 837,608 | 580,166 817523 |
| Culna | 12,039 | 5,797 | 402,464 | 817,523 |
| Canada | 29,820 | 24,420 | 352,271 | 190,837 |
| All other | 5,161 | 3,121 | 201,417 | 77,003 |
| Total | 226,469 | 142,577 | 5,921,431 | ,106,6 |

Note-Linters exported, not included above, were 21,123 bales during May in Note-Linters exported, not included above, were 21,123 bales during May in
and and 12,605 bales in, $1939 ; 289,526$ bales for 10 months ended May 31,1940 . 1940 and 12,605 bales in 1939; 289,526 bales for 10 months ended May 31, 1940,
and 178,483 bales in 1939. T de distribution for May, 1940, follows: United King-
dom, 9,933; France, 8,669; Italy, 966; Canada, 636; Panama, 27; Japan, 877; dom, 9,$933 ;$ Fra
South Africa, 15 WORLD STATISTICS The estimated world's production of commercial cotton, exclusive of
linters, grown in 1939 , as compiled from various sources, was $27,987,000$ bales, counting American in running bales and forsign in bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United
States) for the year ended July 31,1939 , was $27,748,000$ bales. The total number of spinning cotton spindles, both active and idie, is about
$145,000,000$.

CCC Gives Final Figures on Cotton Exchange Pro-gram-Commodity Credit Corporation announced June 14, that under the cotton exchange program terminated at noon, May 15, 1940, it had accepted proposals from 23 cotton firms to exchange 227,800 bales of high-grade cotton for 264,600 bales of lower-grade Government-owned cotton The Corporation's release further said:
The exchange was made on equal value of cotton determined on the staple differences quoted on the 10 designated spot markets on Dec. 15 1939. The trader paid an extra 10 points to cover costs of the corporatioh: The exchange program was designed to help supply the demand for short staple low-grade cotton, especially for export. Because of the bette the Government-owned stocks are no longer greatly needed to meet the consuming requirements.

Returns by Telegraph-Telegraphic advices to us tbis evening denote that the weather has been generally favorable in the eastern portion of the belt, except for too much rain in northern Georgia. Cotton is progressing fairly favorably in Texas, with chopping nearly completed.

|  | $\underset{\text { Days }}{\text { Rain }}$ | Rainfall Inches | High $^{\text {Thermometer }}$ Low Mean |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | - 1 |  |  |  | 79 |
| Abilene- | 4 | 2.27 | 87 | 58 | 73 |
| Brenham | 1 | 0.16 | 90 | 66 | 88 |
| Corpus Christi | dry | - 0.13 | ${ }_{90}^{93}$ | 68 | 79 |
|  |  |  |  | 65 | 87 |
|  |  |  |  | 69 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 4 | ${ }_{2}^{2.11}$ | 93 | 62 | 78 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Louisiana-New Orleans |  | 1.25 |  |  |  |
| Louisiana-New Orieans-.----     <br> Shreveport 4  0.33 94 |  |  |  |  |  |
| Mississippi-MeridianVicksburg |  |  |  |  |  |
| Alabama-Mobile |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | ${ }_{0} .36$ | 95 | ${ }_{1}$ |  |
| South Carolina-Charieston- |  |  |  |  | 7 |
|  |  |  |  |  |  |
| $\begin{array}{lllll}\text { Raleigh ---------.-.-. } & 3 & 0.62 & 97 & 59\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Nashville. | 3 | 0.33 | 92 | 67 | 80 |

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

June Feet $\underset{\text { Feet }}{21,1940 \text { June }} \underset{\text { 23, }}{23,1939}$

|  |  | Feet | eet |
| :---: | :---: | :---: | :---: |
| New Orleans | Above zero of gauge | 4.0 | 2 |
| Memphis | Above zero of gauge- | 12.9 | 15.4 |
| Shreveport | Above zero of gauge- | 13.8 | 4.0 |
| Vicksburg | Above zero of gauge. | 9.9 | 14.8 |

Receipts from the Plantations-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports

| Week | Receipts at Ports. |  |  | Stocks at Interior Towns |  |  | Receipts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1940 | 1939 | 1938 | 194 | 1939 | 1938 | 1940 | 1939 | 1938 |
| $\mathrm{Mar}_{21}$ |  |  |  |  |  |  |  |  |  |
| ${ }_{29}^{21}$ | 74.870 8780 | $\begin{aligned} & 21,973 \\ & 19,979 \end{aligned}$ | $\begin{aligned} & 47,032 \\ & 44,595 \end{aligned}$ | ${ }_{2617}^{2866,896}$ | $\left.\right\|_{2951,238} ^{2986,570}$ | $\left\lvert\, \begin{aligned} & 2431,771 \\ & 2397,991 \end{aligned}\right.$ | $\begin{gathered} 36.348 \\ 38,925 \end{gathered}$ | $\stackrel{N i l l}{N 1}$ | $\begin{aligned} & 17,929 \\ & 10,815 \end{aligned}$ |
| ${ }_{5}{ }_{5}{ }_{5}$ | 72,250 | 11,788 | 51,48 | 2570 | 2907,928 | 2362 |  |  |  |
| ${ }_{12}^{12}$ | $54,7 \times 5$ | 11,885 |  | 2527 | 2807.759 | 2338 | ${ }^{25,04}$ | ${ }^{\mathrm{Ni1}}$ | $\underset{3.173}{16.110}$ |
|  | 50,671 | ${ }_{12}^{13,397}$ | 30,68 | 245 |  | ${ }^{23289}$ | ${ }_{25}^{13,323}$ | ${ }_{\text {Nil }}$ | 14,040 |
| May |  |  |  |  |  |  |  |  |  |
|  | 35.572 | 16,498 | ${ }_{16,918}$ | 2411.420 |  | ${ }_{2237}^{2263}$ | NH | Nil |  |
| 17 | ${ }_{39,262}$ | ${ }_{15,932}^{10,724}$ | 17,042 | 321,0 | ${ }^{269}$ | 2216,3 | Nil |  |  |
| 24 | 42,308 | ,953 | 4.112 | 288,087 | 2687.67 |  | 9,324 | NiI | Nil |
|  | 72 | 17,870 | .425 | 2253,647 | 2635,92 | 2167,585 | NII | Nil | Nil |
| June |  |  | 20,069 | 2220,186 | 2800,6 | 21 |  |  |  |
| 14 | 32,919 | 23,331 | 27,019 | 2190,8 | 2570 | 2119,356 | 3,658 |  |  |
|  | 25,190 | 36,23 | 24,113 | 2152,669 | 2541,961 | 2100,775 | N:11 | 8,083 | 5,532 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 1, 1939, are 6,847,665 bales; in 1938-39 they were $4,401,026$ bales, and in 1937-38 were $8,424,422$ bales. (2) That, although the receipts at the outports the past week were 35,490 bales, the actual movement from plantations was nil bales, stock at interior towns having decreased 38,256 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:

| Alexandria, Eoypt, | 1939-40 | 1938-39 | 1937-38 |
| :---: | :---: | :---: | :---: |
| Receipts (cantars) This week. Since Aug. | $\begin{array}{r} 7,000 \\ 8.414,677 \\ \hline \end{array}$ | $\begin{array}{r} 26,000 \\ 7,875,596 \end{array}$ | $\begin{array}{r} 45,000 \\ 10,296,409 \end{array}$ |



Note-A cantar is 99 lbs. Egyptian bales weigh about 750 lbs.
This statement shows that the receipts for the week ended June
20 were 0 cantars and the foreign shipments 1,000 bales.
Manchester Market-Our report received by cable tonight from Manchester states that the market in both yarns and cloths is steady. Production is being increased greatly. We give prices today below and leave those for previous weeks of this and last year for comparison

|  | 1940 |  |  | 1939 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 81/4 Lbs. Shirt- <br> ings, Cowemon to Finest | $\left\|\begin{array}{c} \text { Cotton } \\ \text { Middr' } \\ \text { Upl'ds } \end{array}\right\|$ | ${ }_{\substack{32 s \\ \text { Tuisop }}}$ | 81/4 Lbs. Shitt- <br> ings, Common | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Maddl'g } \\ \text { Upl'ds } \end{gathered}\right.$ |
|  | d. | s. d. s. d. | d. | d. | . d. s. d. | d. |
| ${ }_{21}^{21}$ | ${ }_{14}^{1420}$ | 12 @12 |  | 334 © 9\% | $810313913 / 2$ | 5.16 |
| Apr. |  | 12 @12 | 7.70 | 3\% © 9\% | 890 |  |
| ${ }_{12}^{5}$ | 14.40 14.55 | $\begin{array}{llll}12 & 3 & 12 \\ 12 & 3 & 012\end{array}$ | 7.84 8.12 | 88\% ${ }^{8 \%} 9$ |  | 4.93 4.93 |
|  | 14.75 | 12 43/212 ${ }^{13 / 5}$ | 8.09 | 8\%\% 9 | $89{ }^{8}$ | 4.99 |
| ${ }_{\text {May }}^{26 .}$ | 14.78 | 12.481212 | 8.07 | 8\% © 931 | 8 736 9 103/2 | 5.00 |
| , | 14.85 <br> 14.74 |  | ${ }_{814}^{8.18}$ |  |  | ${ }_{5}^{5.28}$ |
| 17. | 14.74 14.08 | ${ }^{12} 4110101271312$ | ${ }_{7.42}^{8.14}$ | ${ }_{9}^{83 / 010} 10{ }^{\text {9/4/ }}$ |  | 5.33 <br> 5.54 |
| 24 | Nominal | Nominal | Closed | $8760^{(1)} 976$ | (6) | ${ }_{6}^{5.48}$ |
|  | 14.04 | $11103 / 2012$ 13/2 | Closed |  | 9 @ 93 | 5.49 |
| $\begin{array}{r} 7 \\ 14 \\ 14 \end{array}$ | 14.04 | 11103181213 | Closed | $91 / 101018$ | 9 | 5.77 |
| 14... | 1 |  | 7.82 | ${ }_{9}^{91 / 81}$ | ${ }_{9}^{9}$ | 5.76 <br> 5.66 |

Shipping News-As shown on a previous page, the exports of cotton from the United States the past week have reached 19,083 bales. The shipments in detail, a made up from mail and telegraphic reports, are as follows:

HOUSTON-

| To ${ }^{\text {F }}$ | 8.036 | To ORL |  |
| :---: | :---: | :---: | :---: |
| To Me | - 21 | To Mexico- |  |
| To South | 319 | To Guatemala |  |
| To Japan. | 6,011 | To Havana | 19 |
| To spain. | 1,100 | To South America |  |
| To Portu | 515 |  |  |
| To South A |  |  |  |

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.
ndia Cotton Movement from All Ports.
Liverpool Imports, Stocks, \&c.
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 | Saurday | Monday | Tuesday | Weinestay | Thursday | Fruay |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | Closed | $\begin{aligned} & \text { Quiet } \\ & \text { But } \\ & \text { steady } \end{aligned}$ | Quiet | Qulet | $\begin{gathered} \text { Falr } \\ \text { busines } \\ \text { doing } \end{gathered}$ | Moderate <br> demand |
| mid. upl'ds |  | 7.55 d . | 7.330. | 7.47 d . | 7.77d. | 7.8 |
| Futures Market opene: |  | Qulet but pts. dee to 1 pt ad | Quiet unto 6 pts. advance | $\begin{gathered} \text { Qulet } \\ \text { changed } \end{gathered}$ | Qulet but steady, 12 to 14 pts. adv. | $\begin{aligned} & \text { Steady, } \\ & 6 \text { to }_{12} \\ & \text { ponts } \\ & \text { decline. } \end{aligned}$ decline |
| $\begin{array}{r} \text { Market, } \\ \stackrel{4}{4} . \text { M. } . \end{array}$ |  | Qulet unchanged decline | Quiet unchanged advance | Steady un changed to 18 pts. advance | steady, <br> pts. adv | Steady, 4 pts.adv, 15 to to dec. |

Prices of futures at Liverpool for each day are given below


## BREADSTUFFS

Friday Night, June 21, 1940.
Flour-The demand for flour is reported as slow. However, some sellers report that deliveries within the past few, days have improved considerably, while in general shipping instructions are reported to have increased at least moderately. New business continues very slow, however. It is believed that consumers will soon be making new bookings despite last month's heavy orders. Further Government purchases of flour for relief purposes are also expected in the market.
Wheat-On the 15 th inst. prices closed $3 / 8$ to $3 / 4 \mathrm{c}$. net higher. An early advance of $1 / 2$ to $3 / 4$ c., influenced largely
by an upturn in securities, was followed by a quick setback, during which prices tumbled $13 / 8$ to $11 / 2 \mathrm{c}$. from the highs In the final half hour the recovery was resumed. Strength of stocks and prospects of substantial Government purchases of flour over the week-end stimulated most of the buying. Selling was attributed to dealers evening up accounts for the week-end in view of the uncertainties resulting from continued allied reverses. Favorable crop reports also had a bearish effect. While Government officials received offerings on white flour, acceptances will not be announced until Monday. If prices are deemed satisfactory, some millers expected the Government may buy as much as $2,000,000$ barrels, equivalent to around $9,000,000$ bushels of grain. The Red Cross bought approximately 35,000 barrels yesterday and reports of possible future operations of relief agencies in Europe continued to attract attention. Grain men expect European conditions to be bordering on famine in many regions by winter in view of the unfavorable crop situation and the destruction of crops by war and lack of man power for cultivation and harvests. On the $\cdot 17$ th inst. prices closed $21 / 2$ to 3 c . net lower. Wheat prices fell almost 7c. a bushel today in first dealings, following news of the French capitulation to Germany, but then recovered more than half of the loss. The late recovery was attributed partly to Government buying of flour for relief distribution. In the earlier session the active months had been at prices as low as 74c., their lowest levels since last Sept. 1 when Germany invaded Poland and almost 40c. below the peak level reached in Apr. Other grains followed wheat although losses were not as great. Today's wheat price break was the first material loss since abolishment of the minimum prices Friday. These minimums were put into effect May 20 to check demoralized selling which accompanied the first stage of the German advance through Belgium, Holland and Luxemburg. Closing prices today were fractions to around a cent below those minimums. The trade said the break in wheat was due to lack of aggressive support rather than heavy liquidation. On the 18 th inst. prices closed unchanged to $1 / 2 \mathrm{c}$. net higher. Wheat futures moved over a range of about a cent and a half in a dull session today, but the close was unchanged to $1 / 2$ c. higher than yesterday. At the start wheat futures advanced $5 / 8$ to $13 / 8 \mathrm{c}$. and what action there was took place early in the session under scattered buying influenced largely by the upturn in the stock market and less favorable weather and crop comment from the Southwest. Subsequently the market receded from the peaks and steadied around 78c. for the Sept. wheat contract. Traders showed an inclination to await announcement of the peace terms offered the French by the Axis powers. Most trade in wheat was described as of a local character and wheat did not show real weakness at any time during the session, reflecting traders said, the feeling that the market had been fully liquidated and was in a position to reflect any constructive news. On the 19th inst. prices closed $1 / 8$ to $3 / 4 \mathrm{c}$. net higher. After declining as much as $11 / 2 \mathrm{c}$., wheat prices rallied today, wiping out all of the early loss and substituting net gains of almost a cent. of the early loss and substituting net gains of almost a cent.
Some of the buying on the recovery was attributed to mills and to dealers who acted on indications of a relatively light movement of new wheat in the Southwest. Marketing of the new crop is running behind that of last year, traders said, not only because of the later harvest, but also because of the bulk of the crop apparently is going into storage. Prices are below Government loan rates. Strength in securities also attracted attention but many dealers preferred to go slow pending announcement of peace terms to be imposed on France. The ultimate effect of the apparent French defeat upon domestic grain prices is expected to French defeat upon domestic grain prices is expected to
depend upon its effect on the war itself. France has virdepend upon its effect on the war itselg. tually been self-sufficient as far as most grains are concerned in recent years, it is said, but the extent of crop losses, due to weather and the war, is not known, although the country was believed to have substantial grain surpluses before hostilities began.
On the 20 th inst. prices closed unchanged to $1 / 2 c$. lower, compared with previous finals. Wheat prices fluctuated within a range of more than 1c. a bushel today, alternating above and below previous closing levels and finishing ing above and belorv previous closing levels and finishing
at small net losses for the session. Less favorable crop at small net losses for the session. Less favorable crop
reports caused moderate buying around mid-session, but the reports caused moderate buying around mid-session, but the
advance could not be held and most traders were inclined to stay out of the market as much as possible because of uncertainty regarding the situation abroad. Early wheat losses amounted to almost 1c. in some instances, with other grains also developing corresponding weakness, but later deferred wheat contracts rallied to slightly higher than previous close. Price fluctuations apparently were governed by lack of buying enthusiasm rather than any unusual amount of selling, although the unsettled tone of securities prompted some sales on the Chicago Board.
Today prices closed unchanged to $1 / 4 \mathrm{c}$. higher. Wheat prices advanced fractionally in a quiet trade today as dealers awaited developments in Europe, including strong-arm terms forced upon France. Less favorable crop reports, including receipt of wheat samples from southeastern Indiana bearing heavy infestation of black stem rust, continued to attract attention. Some recent improvement in private flour demand also was reported, and additional Grivate flour demand also was reported, and additional Price gains were small and were wiped out frequently. More interest was centered on crop conditions, particularly
in the spring zone, where wheat is at a critical stage of growth. However, receipt of moisture at several reporting stations in the Northwest offset recent reports of the need of moisture in some localities.
daily closing prices of wheat in new york
No. 2 red....-.....-......-.-.....

DAILY Closing prices of Wheat Mon. Tues. Wed. Thurs. Fri JulyJuly,
September
December 8 December-................................
 December-:-- $85 \%$ May 27,1940 December.-.- 75 June 17. 1940
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG July-
October
Decemb

Corn-On the 15 th inst. prices closed $1 / 8 \mathrm{c}$. to $1 / \mathrm{c}$. lower. Weakness of corn was attributed partly to increased receipts, although most of the arrivals of 292 cars here at Chicago consisted of Government corn being cleared for export to Great Britain. The 12 principal terminals re ceived $1,016,000$ bushels, compared with 729,000 a week ago and 664,000 a year ago. Shippers at Chicago sold 28,000 bushels while handlers booked 40,000 bushels to arrive No. 1 yellow sold $33 / 8 \mathrm{c}$. to $47 / 8 \mathrm{c}$. over the July close, while No. 1 white was priced $153 / 8 \mathrm{c}$. over. On the 17 th inst prices closed $3 / 4 \mathrm{c}$. to $1 / 8 \mathrm{c}$. net lower. Corn backed down to $591 / 4 \mathrm{c}$. for July before recovering about a cent. Receipts here over the weekend were 538 cars, the largest for some time, and reflected the movement into export channels On the 18th inst. prices closed $1 / 2$ c. to $3 / 4$ c. net higher, but as in wheat, the interest in the market was light. There were some sales of the July contract against purchases of September at a difference of $11 / 2 \mathrm{c}$. On the 19 th inst. prices closed be to $5 / \mathrm{c}$ net higher. Strength in corn ignored receipt of $1,145,000$ bushels at the 12 terminals compared with only 414,000 a week ago and 568,000 a year ago. However much of this corn was believed to be Government owned grain. Some buying was credited to elevator interests.
On the 20th inst. prices closed unchanged to $1 / 4 \mathrm{c}$. off Traders said lagging shipping demand for corn recently may be due to the fact that corn is fairly high-priced com pared with other feeds, with the result that feeders are probably using substitutes where possible. However, com mercial demand continued good and the country movement showed no signs of increasing. Today prices closed $1 / 8$ to $3 / 8 \mathrm{c}$. net higher. This market held steady today, influenced apparently by the country holding policy both on the par of farmers who have sealed corn and those who hold "free" corn. Southern truckers were reported picking up some grain, but daily offerings have been running small enough to force industries to buy stored corn from time to time

DAILY CLOSING PRICES OF CORN IN NEW YORK
$\qquad$
DAILY CLOSING PRICES OF
July. .-................
$\begin{array}{lllll}781 / 4 & 771 / 2 & 781 / 8 & 78 \% & 78 \% / 8 \\ \text { Cos } & 78\end{array}$

## September

 July----.--September
December
Oats-On the 15 th jnst. prices closed $1 / 8 \mathrm{c}$. to $3 / 8 \mathrm{c}$. net lower. Trading was light, with the undertone heavy in sympathy with the heaviness of wheat and corn. On the 17th inst. prices closed almost a cent off. Subsequently more than half the loss was recovered. Trading was light and without feature. On the 18 th inst. prices closed $1 / 4 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net lower. This market displayed a heavy tone during 3/4c. net lower. This market displayed a heavy tone during
most of the session. The Sept. and Dec. deliveries dipped to new seasonal low marks under the stop loss selling. Book ings were light and receipts were estimated at 264 cars. On the 19 th inst. prices closed $5 / 8 \mathrm{c}$. to $3 / 4 \mathrm{c}$. net higher. Oat rallied with other grains after touching new lows for the season.

On the 20 th inst. prices closed $3 / 8 \mathrm{c}$. lower to $1 / 4$ c. up. Trading was light and without special feature. Today prices closed unchanged to $1 / 4 \mathrm{c}$. higher. New oats are mov prices closed unchanged to $1 / 4 \mathrm{c}$. higher. New oats are mov ing to the market in the south and southeast, but it will sources state.
daily closing prices of oats futures in chicago

## July $-\cdots$-. September December

 July_-..-:
October-:
December $\begin{array}{llllll}315 & 301 / 8 & 30 & 297 / 3 & 30 & 293 \\ 39 / 2 & 281 / 27 & 27 / 8 & 27 \% & 273 / 4 & 263 \\ - & 27 \% & 27 & 26 \% / 8 & 27 & 26 / 3\end{array}$
Rye - On the 15 th inst. prices closed $3 / 8 \mathrm{c}$. to $5 / 8 \mathrm{c}$. net lower. This market also ruled heavy in sympathy with the downward trend of the other grains. There was no aggressive selling, however, and prices receded largely from lack of support. On the 17 th inst. prices closed $11 / 4 \mathrm{c}$. to $13 / 8 \mathrm{c}$. net lower. Rye futures sold off as much as 3 c . under heavy

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liquidation and subsequently recovered some of the losses as a result of short covering. On the 18th inst. prices closed $8 / 8 \mathrm{c}$. to $1 / 2 \mathrm{c}$. net lower. Lack of buying power rather than any volume of selling accounted for this action. Much of the trade represented spreading operations in which July was bought against sales of Sept. and Dec. at $17 / 8 \mathrm{c}$. to $41 / 4 \mathrm{c}$.
difference, respectively. On the 19 th inst. prices closed $3 / 4 \mathrm{c}$. difference, respectively. On the 19 th inst. prices closed $3 / \mathrm{c}$.
to $7 / 8 \mathrm{c}$. net higher. Rye futures were steady in sympathy to $7 / 8 \mathrm{c}$. net higher. Rye futures were steady in sympathy
with the other grains. There was some outside buying and short covering in evidence.
On the 20th inst. prices closed unchanged. This market was relatively quiet, with the undertone reported steady. Today prices closed unchanged to $1 / 8 \mathrm{c}$. lower. Trading was light and without feature.
daily closing prices of rye futures in chicago July-Mi-2
September
December
Season's High and When Made Season's Low and When M 4
 DAILY CLOSING PRICES OF RYE FUTURES IN WINNIPEG
 DAILY' CLOSING PRICES OF BARELY FUTVURES IN WINNIPEG July July-
Octobe
Decem

Closing quotations were as follows: FLOUR
FLOUR
$\begin{aligned} & \text { Spring pat. high protein_-4.95@5.10 } \\ & \text { Spring patents }\end{aligned}$ Rye flour patents

 GRAIN ${ }^{1.2-0.3-0.2 \ldots \ldots-{ }^{2}}$

## GRAIN

Wheat, New York- $\quad$ Oats, New York-
 Corn, New York-
No. 2 yellow, all ral $\qquad$ $-787 / 8 \begin{gathered}\text { Bariey, New York } \\ \text { 40 libs. feeding. } \\ \text { Chicago. cash. }\end{gathered}$ $\qquad$
 All the statements below regarding the movement of grain receipts, exports, visible supply, \&c.-are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years:

| Recetptsat | Flour | Wheat | Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls 196 lbs 187,000 | bush 60 lbs 204,000 | bush 56 lbs <br> 1,583,000 | $\begin{array}{r} 32 \mathrm{lbs} \\ 91,000 \end{array}$ | bush 56 lbs |  |
| ds |  | 832.000 | 378 ,000 |  |  |  |
|  |  | 381,000 |  |  | 0 |  |
| $\xrightarrow{\text { Milwauk }}$ | 17,000 | 494,000 25,000 | 484,000 80,000 | $\stackrel{6.00}{10,00}$ |  | 00 |
| Indianapo |  | 2,000 | 253,000 | 80,000 |  | 0 |
| Lo |  | 140,0 | 209 | 42,000 |  |  |
| ansa |  |  | 465, |  |  | ,000 |
| Kansas |  | ${ }^{2}$ | 145,0 |  |  |  |
| Joseph |  |  |  | 3,00 |  |  |
| chita |  | 77,000 |  | 3,00 |  |  |
| ux C |  |  |  |  |  |  |
| Butfalo-.- |  | 33,000 | 517,000 | ,00 | 555,000 | 341,000 |
|  |  |  |  |  |  |  |
|  |  | 3,412,000 | 8,090 | 1,345,0 | $129$ | $1,293,000$ |
| $\begin{array}{r} \text { Since Aug. } 1 \\ 1939 \\ 1938 \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | , |  |  | , | , | 49,000 |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, June 15, 1940, follow:

| Receip | Flour | Wheat | - Corn | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w Y | bbls 196 lbs 119,000 | bush 60 lbs 341,000 | bush 56 lbs 48,000 | bush 3 | ush | bush 48 lbs |
| Boston | 19,000 |  |  | 00 |  |  |
| Philladelphia | 24,000 | ${ }_{2}^{2,000}$ |  | 000 |  | 1,000 |
| Baltimore- ${ }_{\text {N }}$ | 13,000 <br> 21,000 | 2,000 |  | 00 | 4,000 |  |
| ontreal |  | 1,383,000 | 324,000 |  |  |  |
| ree Ri |  |  |  |  |  |  |
| Tot. wk. ${ }^{40}$ | 196,000 | 1,728,000 | 1,082,000 | 30,000 | 4,000 | ,000 |
| 1940 | 5,853,000 | 61,794,000 | 15,368,0 | 2,358,000 | 1,607,000 | 1,126,0 |
| Week 1939 |  |  | 229,000 | 116,000 | 11,000 | 146,000 |
| nce |  |  | ,720, | ,892, |  |  |

## * Receipts do not includ on through blls of lading.

The exports from the several seaboard ports for the week ended Saturday, June 15, and since July 1, are shown in the annexed statement:

| Exports from- | Wheat | Corn | Flour | Oats | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | Bushels 122,000 | Bushels | Barrels 55,775 | Bushels | Bushels | Bushels |
| Albany --........ | 260,000 |  |  |  |  |  |
| New Orleans Montreal | $\begin{array}{r}8,000 \\ 1.383 \\ \hline\end{array}$ | 3,000 | 3,000 |  |  |  |
| Montreal $\qquad$ | 1,383,000 | 324,000 598,000 |  |  |  |  |
| Total week 1940 | 14,773,000 | ${ }_{27} 929,000$ | ${ }^{\text {a } 58,775}$ |  |  |  |
| Since July 1, 1939 | 144,541,000 | 27,299,000 | 3,934,561 | 4,196,000 | 3,556,000 | 10,284,000 |
| Total week 1939 Since July 1,1938 | $3,352,000$ $135,747,000$ | $\begin{array}{r} 25,000 \\ 68,449,000 \end{array}$ | 5,439,058 | $\left\lvert\, \begin{array}{r} 47,000 \\ 3,879,000 \end{array}\right.$ | 1,847,000 | $\begin{array}{r} 142,000 \\ 18,009,000 \end{array}$ |

The visible supply of grain, comprising the stocks in granary at principal ports of accumulation at lake and seaboard ports Saturday, June 15, were as follows:
grain stocks

| United States New York |
| :---: |
| Pu" aflo |
| Battimore |
| New Orleans |
| Gort Worth |
| Wichita. |
| Hutchinson |
| St. Joseph |
| Kansas City |
| Omaha |
| Sioux City |
| St. Louis |
| Indianapolis |
| Peoria |
| Chicago |
| On lakes |
|  |
| Minneapolis |
| Duluth |
|  |
| Buffalo-. |
| Cana |

Total June 15, 1940... $\overline{87,286,000} \overline{23,197,000} \overline{3,430,000} \overline{9,444,000} \overline{7073,000}$
 * Baltimore also has 9,000 bushels Argentine oats in store.

Note- Bonded grain not included above: Oats-Buffalo, 607,000 bushels; total,
607,000 bushels, against 73,000 bushels in 1939 . Barley 607,000 bushels, against 73,000 bushels in 193 . Barley-New York, 217,000
bushels;
Buffalo, 662,000 ; Duluth, 149,000 ; Baltimore, 156,000 (U. S.); 200,000; totai, 1,384,000 bushels, against 117 ,oop bushels in 1939. Wheat New York, 668,000 bushels; New YYork alloat, 263,000; Boston, 2.227,000; Phila-




* Albany also has 1,482,000 bushels Argentine rye in store.

| Canadian- |  |  |  | Rye | Barley |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Other Can. \& other elev_ $141,946,000$ |  |  |  | 413,000 |  |
|  |  |  | 4,017,000 | 1,248,000 |  |
|  |  |  |  |  |  |
|  |  |  | 8,276 | 2,493 | ${ }_{6,215,000}$ | Summary-

Americer
 Total June 15, 1940 $-339,593,000 \quad 23,197,000 \quad 9,940,00011,402,00013,389,000$

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange for the week ended June 14, and since July 1, 1939 and July 1, 1938, are shown in the following:

| Exports | Wheat |  |  | Corn |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Week } \\ \text { June 14, } \\ 1940 \end{gathered}$ | $\begin{gathered} \text { Stine } \\ \text { Suly }, \\ \text { 1939 } \end{gathered}$ | $\begin{aligned} & \text { Since } \\ & \text { July 1, } \\ & 1938 \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { June 14, } \\ 1940 \text {, } \end{gathered}$ | $\begin{gathered} \text { Stance } \\ \text { Sul, } 1 . \\ 1939 \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } 1 . \\ 1938 \end{gathered}$ |
|  | Bushe | ${ }_{\text {Bushels }}$ | , | ${ }^{\text {Bushels }}$ | ${ }^{\text {Bushels }}$ | Bushels |
| ${ }_{\text {Nack }}^{\text {No.Amer- }}$ | ${ }_{9}^{2,962,000}$ | 203,795,000 | 90,127,000 |  | 27,496,000 | 70,971,000 |
| Argentina- | 2,972,000 | ${ }^{464.752,000}$ | 106,519,000 | 1,129,000 | 112,456,000 | 135,373,000 |
| Australia. India.... |  | 11,293,000 | $\left\lvert\, \begin{array}{r} 102,216,000 \\ 7,344,000 \end{array}\right.$ |  | ----- | ----- |
| Other countries | 760,000 | 23,136,000 | 34,800,000 |  | 43,645,000 | 43,013,000 |
| Total | 7,685,0 | 444,340,000 | 579,720,000 | 1,989,000 | 079 | 268,060,0 |

Farmers May Deliver 1937 Loan Corn at Once, CCC An" nounces-Final Figures on 1939 Corn Loans-The Commodity. Credit Corporation recently announced that farmers having corn of the 1937 crop under loan may deliver it to the Corporation immediately in repayment of their loans. About $15,000,000$ bushels of this 1937 corn remain under seal on farms. It is contemplated that a substantial . amount of the corn that is delivered will be exported under the export program recently announced, officials said. The announcement added:
The 1937 corn was placed under loan at 50 cents per bushel under the 1937 AAA Farm Program. It was resealed at 57 cents per bushel in the it had previoussl been determined that the corn would not be elegibible for resealiln in in940, this opportunity for immediate delivery of the corn has
been made, officials said. They pointed out that movement of corn at this been made. officials sade. These storage and shipping facilities at the time of the
time will tend to increase 1940 small grain harvest.
all of 1939 they agreed to hodd the corn until Oct loan extensions in the fall of 1939 , they agreed to hold the corn until Oct. 1, 1940. Prac
all of the 1937 corn now under loan on farms is shelied and in bins.
The final figures as to loans under the 1939 corn loan p ogram made by the Corporation and lending agencies, aggregated $\$ 171,511,867.64$ on $301,298,762$ bushels. Repayments through May 1, 1940, aggregate $\$ 447,502.43$, secured by 786,921 bushels of corn. The loans by States in which the corn is stored are as follows:

Weather Report for the Week Ended June 19-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended June 19, follows:
Rainfall was frequent in much of the west Gulf area and also rather generally from the Mississippi Valley eastward, although in a. few limited
areas but little occurred. In the western half of the country, fair weather
prevailed throughout the entire weck, except very locally. The prevailing temperatures were high in most areas, with the maxima above 100 degrees
the latter part of the week in some Northwestern and Far Western sections. the latter part of the week in some Northwestern and Far Western sections.
The week $y$ mean temperatures were decidedly below normal from the lower Mississippi Valley westward to the Rocky Mountains, the minus
departures being mostly from four degrees to as many as eight degrees. departures being mostly from four degrees to as many as eight degrees. About-normal warmth prevailed in the extreme Northeast and upper Lake
region, but in the Middle Atlantic area, the upper Mississippi Valley and the northern half of the Great Plains, decidedly high temperatures prevailed. Areas west of the Rocky Mountains had markedly warm weather.
with the mean temperature ravging up to as many as 14 degrees or 15 degrees above normal in central sections.
In the East, maximum temperatures did not reach 90 degrees north of degrees in most places to the southward. Parts of the northern Great Plains and most of the Great Basin of the West had maxima exceeding,
100 degrees. The highest reported for the week was 115 degrees at Phoenix, 100 degrees. The h
Ariz., on the 14th.
Ariz., on the
Precipitation, mostly in substantial amounts, occurred in nearly all sections cast of the Great Plains, although some sections. such as the
Middle Atlantic area, had little or no rainfall. In the South the amounts were generally rather heavy, ranging mostly from about 1.5 inches to Great Plains States received very little rain, while no measurable amount was reported from any first-order station from the Rocky Mountains westward except for very light amounts along the north Pacific coast.
While temperatures were rather low in the Southwest. season
While temperatures were rather low in the Southwest. seasonable to
above normal warmth and mostly ample precipitation over the eastern half of the country made a nearly ideal week for rapid growth of all crops of the country made a nearly ideal week for rapid growth of all crops
and good progress was reported nearly everywhere. There was considerable interruption, however, to field operations in much of the Ohio Vallev,
and also in a considerable area of the lower Mississippi Valley. Elsewhere and also in a considerable area of the lower Mis
seasonal farm work made satisfactory adyance.
seasonal farm work made satisfactory adyance.
From the Rocky Mountains westward almost continuous sunshine, hirh temperatures, and considerable wind movement in some areas caused rapid
evaporation of soil moisture, and rain is needed in a pood many places. While temperatures wore generally high in the West, there were some marked variations. For example. eastern and northern Wyoming had
almost record-breaking heat, and at the same time truck and garden crops in the Western valleys were damaged by frost. Frost nipped some potatoes and truck crops in Colorado also. In the Great Plains area the situation is somewhat less promising than a week ago. Temperatures were high and evaporation rapid, so that notwithstanding the rather gen
of last week, the topsoil is again becoming dry in some areas.
of last weck, the topsoil is acain becoming dry in some areas. SMALL GRAINS-In general, weather conditions continued favorable in
the winter wheat belt. East of the Mississippi River wheat made further satisfactory prorgess and is headine well in most districts. It is beginning
to ripen as far north as the central Ohio Valley; harvest is reported as to ripen as far north as
far north as Virginia,
far noth as Virginia, from pror to good, with harvest begun locally to the central portion of
this State. In Texas wheat is heading in the Panhandle and harvest this State. In Texas wheat is heading in the Panhandle and harvest
made satisfactory advance in other sections. In Oklahoma cutting was delayed in the east, because of frequent rains, but combining is well advanced in the southwest.
with considerable lodging and stem rust in the eastern half; harvest is under way in the south-central and, southeastern counties, and will start in a week or 10 days in most other sections. All grain crops made good
progress in Iowa, but the outlook is poor in Nebraska. Wheat is head.
ing in Montana and continues mostly good in the Pacific Northwest. although in Washington hot winds did some damage.
In the spring wheat belt the good to excellent out
tained in Minnesota. North Dakota, and Montana. In South Dakota mainseeded wheat is heading to the northern border. Oats show rather genera
Chinch bugs are reported as numerous in the upper Mississippi Vallev. especially Iowa, which might be destructive to small grains if the weather becomes hot and dry. Favorable reports continue on flax in the northern Plains, and rice in Arkansas, Louisiana and Texas.
CORN-In the Eastern States and Central Valleys warm weather and quent rains hindered cultivation in some areas, especially the lower Missouri and Ohio Valleys, where there were complaints of weeds. In Texas and Oklahoma progress was qenerally satisfactory. In Kansas corn is
South Dakota. In Minnesota corn is late. but doing well. In Iowa growth was rapid, but rain is needed in the northeast many fields are knee high in the north and some corn is waist high in Marshall County; stands are even and fields mostly clean.

COTTON-In the cotton belt temperatures averaped above normal in the east, but decidedly below normal in the west. Rainfall was rather
frequent and came in substantial amounts in most districts. There was too much rain in the Mississippi Valley and eastern Oklahoma; elsewhere conditions were yenerally favorable.
In Texas progress of cotton was fair to good, and the general outlook is
fairly good, with chopping nearly completed and squares forming to northfairly good, with chopping nearly completed and squares forming to north-
central districts. In Oklahoma mostly good growth is reported, but the crop is still late, and some cotton was washed out in the southeast.
In the central States of the belt fields are becoming grassy and warm. dry weather is needed for cultivation. In the eastern belt, the weather was generally favorable and progress of cotton was good, except for too

The weather bulletin furnished the following resume of conditions in different States:
North Dakota-Raleigh : Tobaceo satisfactory progress, but some blue
mold damage locally, due to too much rain. Condition of corn very good; progress excellent, due to warmth. Condition of winter wheat rather warmth. Digging potatoes and transplanting sweet potatoes favored. Pastures excellent progress.
South Caroint
South Carolina-Columbia: Favorable temperatures and soil moisture
generally ample. Progress of cotton good and condition fairly generally ample. Progress of cotton good and condition fairly good;
squares forming and begrinning to blocom in south. Oat threshing and
wheat harvesting in interior squares forming and beginning to bloom in south, Oat threshing and
wheat harvesting in interior. Eastern tobacco harvest begun. All crops and pastures qood growth.
Georgia-Atlanta: Favorable warmth and adequate rain; too much rain
locally for peanuts, tomatoes, grain, and hay harvest. Progress of corn locally cor peanuts, tomatoes, grain, and hay harvest. Progress of corn
good; condition rather poor in north to very good in south. Progress of cotton good, but soil too wet to cultivate in some north counties: conMostly favorable for sweet potatoes, pastures, tobacco, peanuts, pecans, peaches, and truck.
Florida-
moisture. Progress and Favorable warmth; adequate rain; ample soil moisture. Progress and condition of cotton fair; blooming; moderately potatoes. Tobacco maturing; Mostly good; on market. Planting sweet
poss truck. Citrus groves improved, fruit holding fairly well.
Alabama-Monttomery: Favorable
Alabama-Montgomery: Favorable temperatures, and adequate rains.
Progress of cotton good and condition fair to good. Corn improved and Progress of cotton good and condition fair to good. Corn improved and
fair to good; some cut. Oats damaged by rain. Legume planting gener-
ally finished, with good stands reported. Sweet potatoes about all set Vegetables and truck improved. Pastures good. Mississippi-Vicksburg: Inadequate sunshine and somewhat cool. Too much rain generally, with washing and flooding rains locally. Soil too wet in neary an sections and fields becoming crassy, Progress of cotton
mostly rather poor. Progress of grod and of truck and cardens fair to good.
Louisiana-New Orleans: Frequent rain retarded farm work; fields too
wet to work. Progress of cotton rather poor and some damaged by floodtion; early tasseling. Rice belped by rowing rapidly and needs cultiva-
broken by excessive rains in some fields and water lost. Threshing oats
suspended. Warm, sunshiny weather needed. suspended. Warm, sunshiny weather needed. what too cool for best growth in central and north, although nights someerally, although more needed in extreme west. while local north-central districts too wet. Winter wheat heading in Panhandle and harvesting good
advance in other districts; condition mostly fairly good, except in scattered advance in other districts; condition mostly fairly good, except in scattered fairly good. Corn qood advance and condition fairly good, although too dry in some local areas. Progress of cotton fair to good; condition fairly good; chopping rapid progress in central districts and practically com-
plete, exeept the late-planted crop; squares reported in north central Rains generally beneficial to truck and gardens and condition generally kood, Potatoes being dug and tomatoes ripening rapidly. Ranges improved and good condition generally; livestock fair to good.
Arkansas-Little Rock: All farm work retard
Arkansas-Little Rock: All farm work retarded by too much rain, but
crops made rapid growth. Progress of cotton very good, although nights
too cold and sunshine inadequate. too cold and sunshine inadequate. Soil too wet for cultivation over much dition very good. Harvesting wheat and oats delayed excellent and conretarded in north. Rice planting completed. Pastures and meadows im proved. Potato harvest continues, Early peaches ripening.
Tennossee-Nashville: Cotton advance; crop mostly clean. Progress of corn good where ample soil moisture, fair elsewhere; well cultivated; condition averages good. Winter wheat good progress and condition; being harvested. Oats good; ready
to cut. Potatoes and truck fairly good to very good; digging begun. to cut. Potatoes and truck fairly good to very good; digging begun. for curing hay.

## THE DRY GOODS TRADE

New York, Friday Night, June 21, 1940.
Notwithstanding the grave events abroad and a sharp drop in temperatures, retail trade during the past week continued to make a satisfactory showing, reflecting in part the stimulating effect of the upturn in the heavy industries due to rearmament orders, on public buying power. Less interest was shown in hot-weather items, but giftware, notably for graduation and wedding events, as well as certain housefurnishing items, were in active demand. Department store sales the country over for the week ended June 8, according to the Federal Reserve Board, increased $14 \%$ over the corresponding week of 1939. New York and Brooklyn stores reported a gain of $11.4 \%$, while in Newark establishments the increase in the dollar volume reached $19.2 \%$
Trading in the wholesale dry goods markets turned fairly active as retail merchants continued to place replenishment orders on a number of popular goods in which shortages began to appear. Wholesalers, too, showed greater willingness to cover nearby requirements and in some instances enter the market for their fall needs, chiefly owing to expectations that impending Government buying of military supplies may result in a general enhancement of values. Business in silk goods was slightly more active, mainly under the influence of advancing prices for the raw material, and the probable elimination of important foreign supply centers due to war developments. Trading in rayon yarns continued active as users accelerated their efforts to cover forward requireas users accelerated their efforts to cover forward requireadvances, due to higher costs for the raw material.
Domestic Cotton Goods-Following the previous week's extreme activity in the gray cloths markets, trading slowed down materially, partly as a logical aftermath to the recent buying rush, and in part, due to the developments in the European war. Prices, however, maintained their recent gains because of the fact that the position of the mills has been greatly strengthened through last week's large sales, and also owing to the realization that, with heavy Government defense purchases in the offing, the prevailing inflationary trends will become more pronounced as time goes on. Business in fine goods, after its previous show of activity, also quieted down considerably. A steady flow of inquiries continued to come into the market but mills showed little inclination to grant the demand for concessions from recent price advances. Closing prices in print cloths were as follows: 39 -inch 80 's, $61 / 2$ to $65 / 8$ c.; 39-inch $72-76$ 's, $63 / 8 \mathrm{c}$.; 39 -inch $68-72$ 's, $51 / 4 \%$; $381 / 2$-inch $64-60$ 's, $43 / 4 \mathrm{~s}$.; $381 / 2$-inch $60-48$ 's. $41 / 8$ to $41 / 4 \mathrm{c}$.
Woolen Goods-Trading in men's wear fabrics broadened materially, chiefly under the influence of heavy Government purchases of army requirements, as a result of which the backlog of unfilled orders reached the highest point seen in some time. Prices followed an advancing trend and an increase of 5c. a yard on all frbrics was announced by the largest producer, while other sellers withdrew entirelv from the market. Mill operations experienced a further stepping up and the current high rate of activity was expected to carry at least into the eanly fall months. Reports from retail clothing centers gave a satisfactory account as favorable weather conditions and the anticipation of higher price levels stimulated consumer buying. Business in women's wear fabrics improved moderately. While most garment manufacturers maintained their cautious attitude in covering more than nearby requirements, predictions were heard that the advance in prices of fall goods announced by several producers may shortly be followed by a fair-sized buying movement.
Foreign Dry Goods-Trading in linens continued its spotty character. A good current demand existed for household and fancy linens, but as heretofore the tense foreign supply situation stood in the way of broadening activities.
Business in burlap remained quiet with European war devel Business in burlap remained quiet with European war developments tending to increase the caution on the part of traders. sequently recovered part of the loss. Domestically lightweights were quoted at 5.40 c ., heavies at 7.50 c .

## State and City Department



## News Items

Massachusetts-Changes in List of Legal InvestmentsThe following bulletin (No. 8), issued by the Commissioner of Banks on June 14, shows the latest revisions in the list of investments considered legal for Massachusetts savings banks:

Public Utilities-As of Mded to the List of July 1, 1940, the Toledo 1939
31/48, 1970.
Municipal Bonds and Reteved from the List
 Municipal Bonds. (For failure to file statements)-Bloomington, III;
Charleston, WW. Va.: Mansfield. Ohio; Sprinfield, Ohior Terre Haute, Ind. matured April 1, 1940
Railroad Equipment Trusts-New York Central Lines equipment trust.



New Jersey-Appeals Filed by Several Municipalities on Rail Tax Assessment-Seven municipalities of Hudson County in which extensive railroad properties are located filed with the State Board of Tax Appeals on June 18 protests against valuations filed by State Commissioner J. H. Thayer Martin as being unjustifiably low. The assessments had previously been protested by the railroads as excessive.
This litigation marks a continuation of the legal fight over the reason-
ableness of railroad assessments in New Jersey that was first started ten years ago and since then has been before the State Tax Board, the State
and Federal courts. A phase of the fight ended several months ago when and Federal courts. A phase of the fight ended several months ago when but the case will be carried to the Circuit Court of Appeals.
of The railiroads appealed to the Board on the basis of a claim that a tax or $18,296,689$ on an assessment of $8372,078,111$ is the result of an arbiUnder the law taxes from first class, or main property, go to the state, while those from second class property, such as stations and sidings, are Involved in the appeal are Jersey City, which receives the largest share
of the tax, Bayonne, Secaucus, Harrison, Weehawken, West New York and Hoboken.



New York, N. Y.-City's Population Tentatively Set at $7,380,259$ - The population of New York City as of April 1 was $7,380,259$, a gain of $6 \%$ compared with the $6,930,446$ in 1930, according to preliminary figures made public on June 17 by Kirke D. Austin, Federal Census Manager in New York City.

The Borough of Queens, as was the case in the 1930 census, showed the biggest population gain, the increase being $20 \%$. The Bronx showed
an increase of $10 \%$ R Richmond, $8 \%$, and Kings, $4 \%$ Manhattan's an increase or remained stabone for the last 10 years, the ifiguress showed.
populaton has
In the 1930 census a loss of $18.2 \%$ as compared with the 1920 total was shown Borough of Queens gained 212,185 in the 1940 census, as compared with an increase of 610,097 in the 1930 census. The Brons gained in 1940, as against 542,045 for the previous 10 -year period, and Richmond in 1ned 12.869, as against 1 It,815 in the 1930 figures.
Manhattan set an all-time record in 1910, When the population figures
 warrant any notation of gain in percentage. was so sight hat The percentage firures for 1930 indicated that. The Bronx gained 72.8 ,
compared with $1920 ;$ Kings, $26.9 ;$ Queens, $130.1 ;$ Richmond, 35.9 , with compared with 1920, Kings,
Manhattan the only borough showing auens, oss, the te decliche being, 18.9 ,
The population figures for the five boroughs are as follows:
 23.5, $\%$, Queens, 65.1 , and Richmond, 35.6 . There were erigures available
for The Bronx for the $1910-2$ decade. The city gained $17.9 \%$ in population in the 10 -year period beginning 1910 .
New York State-Governor Orders Inventory of All Indus-try-Governor Lehman stepped up the tempo of the State's defense program on June 18 by ordering an immediate inventory of the State's industrial resources and announcing that the personnel of the State police force would be increased by 100 men beginning July 1.
The taking of inventory, which the State Planning Board informed the Governor whould begin immediately, was seen as the beginning of a drive
for the mobilization of New York's vast resources in labor and industry for the mobilization of New Yorks vast resources in liaror and industry.
Assemblyman Irving Mityes, Chenango Republican and chairman of the joint legislative committee, continued by resolution of the 1940 Legisla-
ture for the study and investigation of labor conditions in New York State,
warned that the war, no matter what the outcome, would affect industry
vitally. vitally.
Thy industrial inventory, it was learned, will include idle plants as well
as those in
 Board cooperate fully with the joint Legislative committee. He also said
he would instruct all department heads to assist "in any way that lies in
 After the conference Mr. Tves announced that a conference of labor,
business and industrial leaders was scheduled for July 9 and 10 in Albany to help speed the national defense program
United States-Four States Increase Maximum Grants for Old Age Assistance-Four States-Illinois, Kentucky, Mississippi and Virginia-can give more liberal assistance to their needy aged as a result of 1940 legislation, the American Public Welfare Association reported on June 18.
Topped by Illinois, which raised "pension" maximums from $\$ 30$ to $\$ 40$ a person per month, Kentucky and Mississippi increased maximum grants
from $\$ 15$ to $\$ 30$, while Virginia struck out a provision in its old age assistance act which had included any and all income of the person aided in the 20-a-month maximum grant.
o the Association. Fur other states allow $\$ 30$ a month to needy aged individuals, but provide 845 to $\$ 60$ for married couples. Alabama, another
$\$ 30$ State allows a maximum or $\$ 30$ state, allows a maximum of $\$ 50$ a month to needy aged veterans, A
number of the States include in their maximums any private income of the number of
individual
Sixiduates and the District of Columbia set no statutory limit on old age
ssistance. The States are Arkansas, Kansas, Louisiana, Montana, New Mexico and New York. This does not mean, however, that the aid actually given is limitless; in fact, one of these States makes the lowest actual average grants in the country.
The highest grant
Colorado which whith with State old age assistance to individuals is specified by Colorado, which with Alaska, sets a maximum of $\$ 45$ a month. Prior to the
Illinois increase, California, New Jersey and maximum grants of $\$ 40$ in 1939 amendmentx anticicipaning the increase of Federal contributions to $\$ 20$. per person. Wyoming, specifying aid "suf-
ficient for decency and health"
ostimated at about $\$ 30-$ in a 1939 amendment, provided also that any increase in Federal grants may be followed by an increase in the amount of assistanct."
five States which specify from $\$ 20$ to $\$ 25$, Below the 830 -a-month allowance are A majority of the States grant medical and hospital care in addition to the cash allowance, though in varying amounse old age assistance allowa
While only a few of the states have raised since their plans were first set up a few years ago, approximately half of
them, through amendents passe in 1939 and 1940 have liberalized residence requirements, removed citizenship specifications or permitted certain of these requirements have been made stricter.
Actual amounts of aid in the various states as of March, 1940, showed an Actual amounts of aid in the various, States as of March, 1940, showed an average of $\$ 20.15$ per recipient for all the States. The highest average grant
was in Colorado, 839.67 . California followed cose behind with $\$ 38$. Payy-
 ot them by only a
an average grant.

United States-Trend Toward Conservatism Seen in State and Local Unit Financing-The need for economy on the part of the States, including even those which recently have made most progress toward achieving sound fiscal policies, is today greater than ever before, according to a study of "State, Finance" just published in the summer issue of "The Index" of the New York Trust Co. It is estimated that at the present time governmental expenditures of all types amount to about $27 \%$ of the National income, and that of this amount about $80 \%$ is being covered by taxes and the rest by deficit financing and non-tax revenues.
"The United States is now embarking on the largest program of National defense ever undertaken in peace time in this country, and the problem of
how this will be financed fmmediately arises," "The Index " points out. "Since National defence is the responsibility of the Federal Government, it is obvious that states to the other eravernment ar un reducing their own ex-
important contribution to the gener penditunes to the greatest extent possible and thus makiing additional funds
available to finance the increased armaments called for by present condi-
tions. ${ }^{\text {To }}$ do this, as evidenced by the experience of the States which have made the best, acord in recent yy years, experience or there the stirst of tall which hatermine
tion to adopt and follow sound fiscal policies. There is every reason to believe that these can be made effective without neglecting social services. progressive states have made noteworthy advances in education, relief progressive socurity hithout allowing the cost of such activities to become excessive." In contrast with the Federal Government, a number of states in recent years have succeeded in establishing budgetary equilibrium and in putting their financial affairs on a relatively sound and stable basis, it is indicated by
".'The Index" study, which summarizes an extensive correspondence carried "The Index" study, which summarizes an extensive correspondence carried to effect this result.
Among the states which were found to have made better than a yerage showings in recent years were Indiana, Colorado, Alabama, Michigan, West Virginia, Arizona, Nebraska, Oregon, North Caromina,
llinois, Pennsylvania, Idaho, Kansas, Ohio and Wisconsin. "It is apparent,",'The Index", states, "that the people of the country
have fiven greater evidence of conservatism and more careful regard for have given greater evidencial principles in the conduct of those governgeneal subdivisions closest to them. The farther government is removed from the daily life of the people, the greater appears to be the inclination oward increased Government spending. ${ }^{\text {WThen }}$ Index " points out that improvement in the financial position of the States and local oovernments taken as a whole, as reflected in their debt conditions, is the result of increased revenues, rather than reduced spending. Total expenditures of States and local governments are estimated to have been $\$ 8,695,000.000$ in 1932 and $\$ 9,958,000,000$ in 1939 Tax collections
increased more rapidy, growing from $\$ 6,358,000,000$ in 1932 to $\$ 8,488,-$ increased more
000,000 in 1939.
Municipal Bankruptcy Bill Passed by House-The House of Representatives passed and forwarded to the Senate on June 18 a bill extending bankruptcy proceedings to counties. The measure, as passed, extends the Bankruptcy law for The measure, as passed, extends the expiration date of the present two years beyond June 30, the expiration date of the present
Act. It also contains provisions barring fiscal agents from representing both debtor and creditor in making debt adjustments.

United States-Increase Shown in Public Debt and Drop in Private Obligations Over 10-Year Period-An increase of $\$ 22,000,000,000$ in the public debt of the United States in the 10 years from 1929 to 1939 was offset by a decrease of $\$ 32,000,000,000$ in debts owed by private individuals, the Department of Commerce reported. Hence, the net debt
balance at the close of 1939 was $\$ 10,000,000,000$ less than in 1929.
The total of public and private debts in 1929 , according to the Depart000,000 Per capita debt, allowing for an $18 \%$ increase in the population, was $\$ 1,230$ at the end of 1939 , lower by $s 180$ per capita than in 1929. dividual and corporate, were considerede, in there-term and and long-term, in- ine hy J. Wesley Sterrnberg, chief of the Department's debt section. It was
bointed out that the matter of financial strength or weakness associated
 1939 , an increase of $\$ 21,900,000,000$ for the 10 -year period. $\$ 7,000,000,000$, or approximately one-third of this increase, was incurred in the 4 -- ear period rom 1929 through 1933. The largest yearly increase occurred in 1936 , the year the soldiers' bonus was paid, when net public debt increased nearly
$\$ 5,, 000,000000$. Of the $\$ 7,000,000,000$ increase from 1929 through 1933 , State and local governments, which were active in public works and were assuming the bulk of relief expenditures, accounted for more than $\$ 3,000,-$ The net debtof the United states Government, and Federal corporations and agencies rose from $\$ 15,700,000,000$ in 1929 to $\$ 19,700,000,000$ in 1933. In the 6 -year period following 1933 it in
year-end total of $\$ 35,200,000,000$ in 1939 .
(This survey is covered in greater detail in our Department of "Current Events and Discussions," on a preceding page of this issue.)

## Bond Proposals and Negotiations ALABAMA

 MOBILE, Ala.-BOND SALE POSTPONED-It is reported that noaction was taken on the award of the following refunding revenue bonds,
which had been scheduled for June 17 as noted here $V$. 150 p. $3857-$
and the total offering of $\$ 1,093,000$ bonds was postponed to July $\dot{8}$ : and the total offering of $\$ 1,093,000$ bonds was postponed to July 8 : $\$ 421,000$ Alabama State Docks port facilities, 1940 bonds. Due Feb. 1,
as follows: $\$ 12,000$ in 1941 and $1942, \$ 13,000$ in $1943, \$ 17,000$ in as follows: $\$ 12,000$ in 1941 and $1942, \$ 13,000$ in $1943, \$ 17,000$ in
$1944, \$ 18,000 \mathrm{in} 1945$ to $1947, \$ 19,000 \mathrm{in} 1948, \$ 21,000 \mathrm{in} 1949$
and $1950, \$ 22,000$ in 1951 and $1952, \$ 23,000$ in $1953, \$ 24,000$ in
1954 to $1956, \$ 28,000$ in 1957 to 1959, and $\$ 29,000$ in 1960 . Int. payable Feb. and Aug. 1. Issued for the purpose of refunding bonds, 1938," which latter bonds were issued for the purpose of nancing the construction and equipment of a dock, transit shed,
472,000
Mobile State Docks cold storage, 1939 bonds. Due Dec. 1 , as
follows: $\$ 13,000$ in $1940, \$ 14,000$ in $1941, \$ 15,000$ in $1942, \$ 20000$
in 1943 to $1946, \$ 22,000$ in 1947 and $1948, \$ 24,000$ in $1949, \$ 25000$ in 1950 and $1951, \$ 26,000$ in 1952 and $1953, \$ 27,000$ in 1954 , 1958 and 1959. Interest payable June and Dec. 1 . Issued for
the purpose of refunding a like amount of " $4 \%$ Dock and Cold the purpose of refunding a like, amount of "4. \% Dock and Cold for the purpose of financing the construction of a cold storage 200,000 Mobile State Docks extension bonds. Due Dec. 1 as follows:
$\$ 6.000$ in $1940, \$ 7,000$ in 1941 to $1944, \$ 9,000$ in 1945 to 19500
10.000 in 1951 and 19521811 000 in 1953 . $\$ 12001$ in 1954 . $\$ 10,000$ in 1951 and $1952, \$ 11,000$ in $1953, \$ 12,000$ in 1954 and
$\$ 10,005, \$ 13,000$ in $1956, \$ 14,000$ in 1957 and $\$ 15,00$ in 1958 and
$1955, \$ 120$
Interest payable June and Dec. 1. Issued for the purpose of refunding a like amonunt of "City of Mobile, State Docks
Extension Revenue Bonds." which bonds were issued for the purpose of financing the construction and equipment of a dock and shed for the handling, storage, weighing and transhipping of
bulk fertilizer materials and bulk chemicals, together with incidental facilities.
Denom. $\$ 1,000$. All of the bonds are subject to registration as to principal and are subject to prior redemption at a redemption premium of $7 \%$ the first five years. The bonds will not be sold for less than par and accrued interest and no bid for less than that amount will be considered. Prin. and int. payable at the Irving Trust Co., New York.

## ARIZONA BONDS

Markets in all Municipal lssues

REFSNES, ELY, BECK \& CO. PHOENIX, ARIZONA

## ARIZONA

MARICOPA COUNTY MUNICIPAL WATER CONSERVATION s officially reported that $\$ 125,0004 \%$ semi-ann. irrigation system bonds have been purchased at par by the Reconstruction Finance Corporation,
Due on July 1 as follows: $\$ 8,000$ in $1941 ; \$ 9,000,1942$ to $1944 ; \$ 10,000$, DISTRICT RIVER AGRICULTURAL IMPROVEMENT AND POWER semi-ann. bonds aggregating $\$ 1,000,000$, offered for sale on June 17 - V . 150 , p. 3695 -were awarded to a syndicate composed of Shields \& Co.; EstaMullaney, Moss \& Co., both of Chicago, Dahlberg, Durand \& Co. of Tucson, and Peters, Writer \& Christensen of Denver, as 41, s. paying a price of 97.15 ,
a basis of about $4.60 \%$, to maturity: $\$ 481,000$ refunding issue No. 2 bonds, a basis of about $4.60 \%$, to maturity: $\$ 481,000$ refunding issue No. 2 bonds,
approved at an election held on May 28 , the remaining $\$ 519,000$ electrical power, issue No. 2 bonds approved on May 28. Denom. $\$ 1,000$. Dated in 1950 to 1959. The District reserves the right to redeem the bonds on July 1,1954, or an any interest payment date thereafter upon 45 days
notice at par and accrued interest plus a premium of $1 / 2$ of $1 \%$ of the prinnotice at par and accrued interest plus a premium of $1 / 2$ of
BONDS OFFERED TO PUBLIC-The successful bidders reoffered the above bonds for general investment at prices to yield from $3.75 \%$ to $4.35 \%$,
according to maturity. The bankers reported that the bonds were well
received.

## ARKANSAS BONDS

Markets in all State, County \& Town Issues

## SCHERCK, RICHTER COMPANY <br> LANDRETH BUILDING, ST. LOUIS, MO.

## ARKANSAS

ARKANSAS, State of-RESTRICTIONS ON SCHOOL DISTRICT made effective as of July 1 on borrowings by pliance with a resolution by the State Board of Education to forbid creation
of additional debt except in case of emergency. The resolution adopted June 13 stipulated that new debts may not be incurred for construction of buildings, maintenance of longer terms than possible with current revenue,
or to refinance a current deficit.

## California Municipals

## BANKAMERICA COMPANY

San Francisco
Los Angeles
New York Representative
62 Wall St. $\quad$ Telephone WHitehall 3-3470

## CALIFORNIA

CALIFORNIA, State of-WARRANT OFFERING-It is reported that Harry B. Riley, State Comptroller, will receive sealed bids until
$11 \mathrm{a} . \mathrm{m}$. on June 24 for the purchase of the following warrants, aggregating 11 a. m . on June $24,28,658$; $\$ 2,361,113$ unemployment relief and $\$ 1,222,545$ generel fund warrants. Dated June 27, 1940 . Due on or about May 28, 1941. Legal MARIN MUNICIPAL WATER DISTRICT (P. O. San Rafael), Calif.-BOND SALE-A $\$ 350,000$ issue of $5 \%$ semi-annual water works development bonds was offered for sale on June 18 and was awarded jointly to the American , premium of $\$ 147,628$, equal to 142.179, a abasis of a bout $2.53 \%$, according to the Secretary of the Board of Directors. Dated Jan. 1, 1926. Due on Jan. 1 as follows: $\$ 150,000,1964$, and $\$ 200,000$ in 1965
MONTEREY COUNTY (P. O. Salinas), Calif--SCHOOL BOND
SALE-The $\$ 14,000$ Hall Schooi District bonds offered for sale on June 17 SALE-The $\$ 14,000$ Hall School District bonds offered for sale on June 17

- V. 150, p. 3857-were awarded to the Security State Bank of Pacific Grove, as 31, s, paying a premium of $\$ 25$, equal to 100.178 , a basis of about
$3.47 \%$. Dated July 1, 1940 . Due $\$ 1,000$ on July 1 in 1941 to 1954, incl. ORANGE COUNTY (P. O. Santa Ana), Calif.-SCHOOL BOND
SALE-The $\$ 25,000$ issue of Yorba Linda School District bonds offered for SALE-The $\$ 25,000$ issue of Yorba Linda School District bonds offered for
sale on June $18-V .150$, p. 3858 - Was awarded to the Wm. R. Staats Co. of Los Angeles, according to the Coun
on July 1 in 1942 to 1950 , inclusive. RIVERSIDE COUNTY (P. O. Riverside), Calif.-SCHOOL BONDS District construction bonds were approved by the voters at a recent ection.
SACRAMENTO, Calif.-BOND SALE-The $\$ 133,000$ municipal improvement, 1938 , series A bonds offered for sale on June 14-V. 150, p.
3858 -were awarded to J. S. Strauss \& Co. of San Francisco, paying a premium of $\$ 666.66$, equal to 100.5012 , a net interest cost of about $2.43 \%$, on the bonds divided as follows: $\$ 125,000$ as $21 / 2 \mathrm{~s}$, due $\$ 5,000$ on July 1 in
1941 to 1965 , and $\$ 8,000$ as $21 / 4 \mathrm{~s}$, due $\$ 4,000$ on July 1 in 1966 and 1967 . SAN FRANCISCO (City And County), Calif- BOND SALE-The
$\$ 945,000$ airport of 1938 bonds offered for sale on June $17-\mathrm{V}$. 150 , p . $3858-$ were awarded to a syndicate composed of the Harris Trust \& savings Bank of Chicago, the Chase National Bank, Smith, Barney \& Co., both of New York, and the Northern Trust Co. of Chicago, at a price follows: $\$ 525,000$ as 2 s due $\$ 105,000$ on Jan. $i$ in 1941 to $1945 ;$ the remaining $\$ 420,000$ as $11 / 2 \mathrm{~s}$, due $\$ 105,000$ on Jan. 1 in 1946 to 1949 .


## COLORADO

DENVER (City and County), Colo.-BOND SALE-A $\$ 300,000$ issue of airport improvement revenue, series A bonds was offered for sale on Brown, Schlessman, Owen \&f Co.; Bosworth, Chanute, Loughbridge \& Co.: Peters, Writer \& Christensen, and Donald F. Brown \& Co., all of Denver,

 Any award to a bidder will be subject to the ordinance authorizing the bonds becoming effective and subject to the execution of the lease herein-

## CONNECTICUT


 ROCKY HILL, Conn-- PRTCE PAID The $\$ 100.0020^{2} \%$ school


NEW CANAAN, Conn-BOND SALE-The $\$ 174,00021 / 2 \%$ school Noyes \& CO. and First of Michisan Corp, both of Nww York, jointly, at a price of 106.319 , a basis of about $1.85 \%$ Dated June 1,1940 and due
June 1 as follows: $\$ 8,000$ from 1941 to 1961 , incl., and $\$ 6,000$ in 1962 . Other bids:
${ }_{T} \quad \begin{gathered}\text { Bidder } \\ \text { ucker, } \\ \text { Anthony }\end{gathered}$ \& Co
Tucker, Anthony
Estabrook
Co
 R. L. Day \& Co

 \& Co. Inc-10 102.619 Day, Stoddard \& Williams, Inc. of New Haven were associa.
Roosevelt \& Weigold, Inc. of New York in bidding for the issue. OAKVILLE FIRE DISTRICT (P. O. Watertown), Conn.-BOND $\$ 1,000$. Due July 1 an forlows: $\$ 3,000$ from 1942 to 1949 , incl., and $\$ \$, 000$ from 1950 to 1961 , incl. Registered as to princiinal oniy, certified as to genuineness by and payableat the Hartford-Connecticut Trust Co., Hartford. ford. It is expected water revenues will be sufficient to pay the principal and interest instalments on the bonds. Should revenues be insufficient, on all the taxable property in the district, excepting the territory served by
the Oakville Water Co. This territory, it is expected, will also be included in the area to be served by the system when certain charter provisions have been adjusted by the Legislature.

## FLORIDA

ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. ${ }^{4}$. Walker, Secretary of the Board of Public Instruction, that he wudis receive B .
tealed bide
 and interest payable at the Central Hanover Bank \& Trust Co., New York, in lill be furnished.
(ST. PETERSBURG SPECIAL ROAD AND BRIDGE DISTRICT (P. O. Clearwater), Fla. BOND SALE-The $\$ 511,000$ issue of $4 \%$ semip. 366 - was awarded to Leedy, Wheeler \& Co. of Orlando, and the
Ciyde C. Pierce Corp. of Jacksonvill, jointly, paying a premium of $\$ 322.22$, equal to 100.063, a basis of
Jan. 1 in 1952 to 1961 incl.
VERO BEACH, Fla-BOND TENDERS INVITED-It is stated by July io, at 8p. m. of (a) certificates of deposit that have been issued by the First National Bank of Chicago, pursuant to the plan of composition of
Vero Beach; and (b) refunding bonds of the city, dated Jan. 1,1937 . The amount of certfficates and bonds to be purchased will be determined by the
City Clerk. Offerings must be firm for at least 10 days or the same will not be considered.

## GEORGIA

ATLANTA, Ga.-BOND ELECTION NOT SCHEDULED-We are made as yet toward submitting to the voters at the primary election on Sept. 4 the proposal to issue a total of $\$ 2,250,000$ in school bonds.
FULTON COUNTY SCHOOL DISTRICT (P. O. Atlanta), Ga.BONDS SOLD-A $\$ 500,000$ issue of school bonds is stated to have been pur-son-Humphrey Co.i. J. H. Hilsman \& Co.j Johnson, Lane, space \& Co.;
Clement A. Evans \& Co.; Brooke, Tindall $\dot{\text { \& }}$ Co.; Wyatt, Neal \& Waggoner

 payable at the Trust Company of Georgia, Atlanta. Legality to be approved by Reed, Hoyt, Washburn \& Clay of New York.
STONE MOUNTAIN SCHOOL DISTRICT (P. O. Stone Mountain), Ga.-BONDS VOTED-At the election held on

## IDAHO

BOISE, Idaho-BONDS DEFEATED-It is stated by R. M. Wetherell City Clerk, that at the election held on June i11 the voters failed to approve the proposal to issue 8350,000 in sewage disposal general obligation bonds.
The proposal did not receive the necessary two-thirds majority of favorable
COUNCIL, Idaho-BOND SALE-The $\$ 19,000$ general obligation wate ${ }^{r}$ bonds offered on June $15-\mathrm{V}$. 150, p. $3544-$ were awarded to the Adams
County Bank of Council, according to the Clerk of the Board of Trustees

## ILLINOIS

BARRINGTON, III.-BONDS SOLD-An issue of $\$ 13,500$ judgment BERWYN, III.- GRANTS OPTION ON BOND ISSUE-The H. C, judgment funding bonds, as 3 s , at par. The issue was offered on May 21 at which time no bids were received.--v. 150, p. 3394
CHICAGO SANITARY DISTRICT, III.-BOND OFFERING-James J. Sullivan, District Secretary, will receive sealed bids until $11 \mathrm{a} \cdot \mathrm{m}$. (DST)
on June 27 for the purchase of $\$ 5,000,000$ not to exceed $31 / 2 \%$ interest on June 27 for the purchase of $\$ 5,000,000$ not to exceed $31 / 2 \%$ interest
sewage treatment construction, 88 ish issue, bonds. Dated July 1,1940 .
 namea a single erate of interest, expressed in a multilpeor 1, of $1 \%$. Principal
and interest (JIJ) payable at the District Treasurer's office. The bonds and interesi (J-ed payable at the District Treasurer's office. The bonds mafrer to purchase the entire issue of $\$ 5,000,000$ at one rate of interest and otherwise conform to the specifications in the notice of sale. These bonds
are to be issued to pay the costs of the construction of sewage treatment projects made necessary by the decree of the Supreme Court of the United projects made necessary by the decree or the supreme court o upo all the
States, and are payaboe from ad valorem taxes to be.evied upa
taxable property within the boundaries of the district without limitation taxable property within the boundaries of the district without limitation
as to rateor amount. The purchaser must
of ive to the Retrement Board of The District Employees' Annuity and Benefit Fund a five-day option
from the date of the award to buy 8100,000 of the bonds, consisting oo $\$ 25,000$ optional July $1,1945, \$ 25,000$ optional July 1 , $1950, \$ 225.000$
optional July 1,1955 , and $\$ 25,000$ due July 1,1960 at the same average
 ered at the city as soon after July 1 an is inacticable and the pur-
chaser must be prepared to pay for the boncs in Federal Reserve funds payable in Chicago on the date of delivery of the bonds, and each proposal must be so conditioned. The printed bonds and approving opinion of a certified check for $\$ 100,000$, payable to the district.
ELSAH TOWNSHIP (P. O. Elsah), III.-BOND SALE-An issue of $\$ 10,00031 / 2 \%$ road improvement bonds was sold to the state Bank of
Jerseyville, at a price of 102.05, a basis of about $3.15 \%$. Due $\$ 1,000$ on Nov. I from 1942 to 1951, inclusive
ENGLISH TOWNSHIP (P. O. Jerseyville), III--BOND SALE DETAILS-The $\$ 10,00021 / 2 \%$ road bonds sold earlier in the year, as
reported in-V. $150, \mathrm{p} .304$-were purchased by the State Bank of Jersey ville, at a price of 101.62, a basis of about $2.19 \%$. Due $\$ 1,000$ yearly
from 1941 to 1950 , inclusive.
ILLINOIS, State of DEADLINE ON MORTAGE LAW APPROACHDIS Ilinois unless they comply by July in next with provisions of mortgages in Into is unsess they comply by Juty next with provisions or a a aw written "Wall street Journal', of June 19 .
The law provides that after July 1 all vendor's liens mortgages or trust
deeds in the nature of a mortgage and outstanding more than 20 years shall dease by limitation unless legally extended.
At present such commercial paper can be automatically extended by At present such commercial paper can be automatically extended by
payment or interest or any part of the principal by the the mortador and
endorsed on the note. The 1935 ant thus abolishes this method on extension Authorizing extensions of 10 -year periods. the new law sets up the method of recording the extensions which is similar to the recording of original vendor's liens mortgages and trust deeds.
said the act is
quoted in the 1939 Illinois revised statutes, Chapter 83 Paragraph 11A.
SAVANNA, III-BONDS DEFEATEL-The proposal to issue $\$ 100,000$
street improvement and $\$ 25,000$ city hall bonds was rejected by the voters street improvement and $\$ 2$
at an election on June 4 .
${ }^{\text {at }}$ SENECA, III. - BOND SALE-An issue of $\$ 15,00033 \%$ street improvement bonds, was sold to Vieth, Duncan \& Wood of Davencort. Denoms
$\$ 500$ and $\$ 1,000$. Due $\$ 1,500$ annually from 1941 to 1950 incl

## INDIANA

CASS TOWNSHIP (P. O. Dugger) Ind.-BOND SALE-The $\$ 35.000$ coupon schoor airl
 or $\$ 8,500$ on Jul 1 rom 1955 to 1955, incl Second high bid of 100.53 fo
334 s was made by Bliss Bowman \& Co. of Toledo.
ELWOOD, Ind.-BOND SALE-The $\$ 25,000$ improvement bonds
 Oct. Ju, 1940, and due as follows:
and July 1 from 1944 to 1955 , incl.
FUGIT TOWNSHIP SCHOOOL TOWNSHIP (P. O. Greensburg), $-\mathbf{V}$. $150, \mathrm{p}$. 3394 was awarded to Kenneth S . Johnson of Indianapolis, at par plus a premium of $\$ 157.50$ equal to 102.25 , a basis of about $2.44 \%$.
Dated June 15.1940 and due $\$ 700$ on June 15 and Dec. 15 from 1942 to 1946, incl. Other bids:



INDIANAPOLIS, Ind- BOND SALE-The $\$ 608,000$ refunding bonds of 1940 offered June $20-\mathrm{V}$. $150, \mathrm{p}$. 3544 were awarded to a group comvelt \& Weigold, Inc, all of New York, as 1 13 s s, at a price of 100.77 , a basis
of about $1.67 \%$ Dated Jul 1 , 1940 and
due Jan. 1 as follows: $\$ 31,000$ from 1942 to 1960 incl and $\$ 19,000$ in 1961. Among other bids were the
following following:
 $\begin{array}{lll}\text { Kaiser \& Co.; First National Bank of St. Paul, and } \\ \text { Martin; Burns \& Corbett- } \\ \text { Shields } i 8 \% & 100.569\end{array}$ Stevenson \& Co 130.418

 Whiteside \& Symonds.................................... 13\% 100.169 INDIANAPOLIS SCHOOL CITY, Ind.-LOAN OFFERING-A. B. Good, Business Director of the Board of Schoop Commissioners, will re
ceive sealed bids until 8 p. m . on June 25 for the purchase of a $\$ 425,00$ not to exceed $6 \%$ interest temporary loan issue. The loan shall be dated and June 29, 1940 . Due Dec. 31, 1940. Payable at the office of the Treasmay desire. The loan is to be made in pursuance of the authority so to do given by the statute of Indiana, entitited "An Act Concerning Common School Corporations in Cities of More Than 300,000 Inhabitants," approved
by the Governor March 9.1939 (Acts of the proceeds of the Board's taxes levied in in 1939 and to be collected in
the calendar year 1940 for its "special Fund." JEFFERSON TOWNSHIP (P. O. Otwell), Ind--BOND SALE-The
$\$ 36,000$ coupon bonds offered June $8-\mathrm{V} .150, \mathbf{p}, 3544-$ were awarded as \$36,000
follows: $\$ 18,000$ school township building bonds to First National Bank of Peterssurg, 500 on Jan. 1 from 1942 to 1953 incl. 18,000 civil township community building bonds to Fletcher Trust Co. of
Indianapolis, as 23 s, at a price of 100.316 a a basis of about $2.71 \%$. All of the bonds will be dated June 1, 1940 .
MARION COUNTY (P. O. Indainapolis), Ind--WARRANT SALEThe issuu of \$400,000 tax anticipation warrants offered June $17-\mathrm{V}$. 150 ,
 and \$48 premium.
MITCHELL SCHOOL CITY, Ind--BOND SALE The $\$ 12,5003 \%$ building bonds offered June 18 -v. 150 , p. 3696 Were sold at par plus a premium of $\$ 440$ equal to 103.52 a a basis or about $2.48 \%$. Dated May 1 ,
1940 and due as follows: 8500 Jan. 1 and July 1 from 1942 to 1953 . incl. and $\$ 500$ Jan. 1, 1954
pURCHASER-The issue was awarded to the Bedford National Bank or Bedford, at par plus a premium of $\$ 440$. Other bids
McNurlen \& Huncilman
City securities Corp
Fletcher Trust Co. of Indianapolis - POND PAW OFERING-Hugh E. Comer, Trustee will receive sealed bids

ROCKVILLE SCHOOL TOWN, Ind.- BOND SALE-The $\$ 29,000$ school improvement bonds offered May $24-\mathrm{V}$. 150 . p . $24240-$ were a warded
as $23 / \mathrm{s}$, at a price of 100.50 a basis of about $2.68 \%$ in a mounts of $\$ 14,500$ each to the Rockrille National Bank and the Parke State Bank of Rockville. Dated May 15,1940, and due as follows: $\$ 1,00$
Jan. 15 and July 15 from 1942 to 1955 , incl.
SEYMOUR SCHOOL CITY, Ind.-BOND SALE-The 811,500 build ing bonds offered June 14-V. 150, p. 3696-were awarded to the In-
dianapolis Bond \& Share Corp. of Indianapolis, a 21 St at at a price of 100.669 a basis of about $2.14 \% \%$ Dated June 1 , 1940 and due as follows: $\$ 500$
July 1,1941 , and $\$ 500$ Jan. 1 and July 1 Prom 1942 to 1952, incl. July 1, 1941, and $\$ 500$ Jan. 1 and July 1 rom 1942 to 1952 , incl
SPICE VALLEY TOWNSHIP SCHOOL TOWNSHIP (P. O. Huron),
Ind. $-B O N D$ SALE-The $\$ 18,500$ building bonds offered June 13 - 150 , 150 , Ind--BOND Nated to the Fletcher Trust Co. of Indianapolis, as $2^{23} 4 \mathrm{~s}$ p. par pluse a premium of \$137, equal to 100.74, a basis of about $2.61 \%$.
Dated May 1,1940 and due semi-annuall from 1942 to 1949 incl. Thi
Date City se
for 23 .
STERLING TOWNSHIP SCHOOL TOWNSHIP (P. O. English), Ynd-BOND SALE-The $\$ 8,958$ building bonds offered June $12-V .150$, Due $\$ 233.95$ each six months from July 1,1941 to 1 Jan. 1,1961
UNION TOWNSHIP SCHOOL TOWNSHIP (P. O. Fort Branch) Ind. $B$ BND OFFERIN ints usest judgment funding bonds Dated Aug. 1, 1940 . Denoms. 8600 and $\$ 500$. Due as follows:' $\$ 1,100$ July 1 , 1941 ; $\$ 600$ Jan. 1 and $\$ 500$ July 1 from 1942 to 1955 , incl. $1 \%$ Bider to name a single rate of interest, tions of the school township and the approving legal opinion of Matson, A certified check for $\$ 300$, payable to order of the school township, must accompany each proposal.

## IOWA

CLIVE INDEPENDENT SCHOOL DISTRICT (P. O. Clive), Iowa $-B O N D$ OFFERING-It is reported that bids will be recelved untill June 25 , at 8 p.r., by Mildred Swanson, sect
the purchase of $\$ 3,000$ building bonds.
OXFORD JUNCTION INDEPENDENT SCHOOL DISTRICT NO. (P. O. Oxford Junction), Iowa-BOND OF FERING-It is reported tha bids will be received until June 24, by the Secretary of the Board
for the purchase of $\$ 28,000$ building bonds, dated July 1,1940
POLK COUNTY ( $\mathbf{P}$. O. Des Moines), Iowa - BOND SALE-The $\$ 355,000$ coupon sem as 2 s at a price of 101.0918 , a basis of about $1.87 \%$. Dated June 1,1940 Due on Nov. , in in 1947 to 1950
BONDS OFFERED FOR INVEESTMENT-The successful bidder re-
offered the above bonds for general subscription at prices to yield from offered the above bonds for general sub
SIOUX CITY, Iowa - BOND OFFERING-It is stated by C A. Carlson, City Treasurer, that sealed and or or the purchase of the following bonds aggregating $\$ 224,141.77$ $\$ 74,141.77$ judgment funding bonds. Dated July 15, 1940. Due July 1 , 1953 to 1956 . These bonds are general obligations payabie from unlimited ad valorem taxes upon all the taxable property in the
city. Bonds will be in coupon form and may be registered as to principal.
$150,000.00$ airport bonds. Date, July 1, 1940. Due July 1, as follows:
$\$ 6.000$ in 1941 to $1945, \$ 7,000$ in 1946 to 1950 , $\$ 8,000$ in 1951 to 1955, and $\$ 9.000$ in 1956 to 1960 . These are the bonds auth orized at the ers should specify the interest rate and all other cir-
1,000 . Bidders Denom. $\$ 1,000$. Bidders should specify the interest rate and an other cir of par and accrued interest or better specirying the owest interest rate.
Prin. and int. (JJJ) payable at the City Treasurer's office. All sealed bids will be fully protected, as no sealed bids will be opened until after all oral
bids are received. No oral bids will be considered after the sealed bids have been opened. The city will furnish the bonds and the approving opinion of
Chapman \& Cutler, of Chicago, and all bids must be so conditioned. A
certified check for $2 \%$ is required.
WAUKON, Iowa-BOND SALE POSTPONED-It is stated by the park bonds, originally scheduled for June 8-V. 150, p. 3544 -was postponed
due an error in publication. Dated June 1, 1940. Due on Nov. 1 in due an error
1943 to 1959.
OFFERING DETAILLS-It was reported subsequently by the Secretary that sealed and open bids will be recepived for the above bonds until June 29 ,
at 10 a. m . Dated June 1, 1940 . Due Nov. 1 as follows: $\$ 150$ in 1943 to at 10 a . m. Dated June 1, 1940 . Due Nov. 1 as follows: $\$ 150$ in 1943 to
$1950, \$ 200$ in 1951 to 1958, and $\$ 1,200$ in 1959 . Bidders should specify the coupon interest rate and, all other conditions being equal, preference will coupon interest rate and, all other conditions being equal, preference will
be given to the bid of par and accrued interest or better specifying the lower
coupon interest rate. The city will furnish the approving opinion of Chapcoupon interest rate. The
WEBSTER CITY INDEPENDENT SCHOOL DISTRICT (P. O. Webster City lowa-BOND OFFERING-It is reported that bids will be received of Directors, for the purchase of $\$ 80,000$ refunding bonds.
WOODBURY COUNTY (P. O. Sioux City), lowa-BOND OFFERING will receive sealed bids until 2 p.m. on June 24 , for the purchase of $\$ 150,000$ will receive sealed bids until $2 \mathrm{p} . \mathrm{m}$. on June 24 , for the purchase of $\$ 150,000$ Dated June 1, 1940. Due June 1, as follows: $\$ 10,000$ in 1944 to 1944 , $\$ 20,000$ in $1947, \$ 30,000$ in 1948 and 1949 , and $\$ 40,000$ in 1950 . Bidders
should specify the rate of interest, but no award will be made on any bid of less than par and accrued interest. All other things being equal any bir ence will be given to the bid of par and accrued interest or better whic specifies the lowest coupon interest rate. Principal and interest payable at the County Treasurer's office. The county will furnish the approving opinion of Chapman \& Cutler of Chicago, and all bids must be so con-
ditioned, A certified check for $2 \%$ of the principal amount of bonds bid

## KANSAS

MAHASKA, Kan.-BONDS SOLD-It is stated by the City Clerk that $\$ 17,500$ water sysitem bonds approved by the voters last December, have
been purchased at par by the Rhodes-Seltsam Co, of Topeka. Dated been purchase,
NORTONVILLE, Kan.-BONDS SOLD-The City Clerk states that $\$ 36,000$ water system construction bonds have been purchased jointly by
Beecroft, Cole \& Co., and the Columbian Title \& Trust Co., both of Topeka.
STERLING, Kan.-BONDS SOLD-The City Clerk states that $\$ 80,000$ $2 \%$ semi-ann. power plant construction bonds were purchased on April 17 Due April Columbian Securities Corp. of Topeka. Dated April 15 , 1940 two years. Prin, and int. payable at the fiscal agency in Topeka

## KENTUCKY

CHRISTIAN COUNTY PUBLIC SCHOOL CORPORATION (P. O Hopkinsville), Ky, PURCHASERS-It is now reported that Almsted in the purchase of the $\$ 145,00031 / 2 \%$ semi-annual coupon first mortgage in the purchase of the $\$ 145,0001 / 2$ in $^{\circ}$ semi-annual coup.
PENDLETON COUNTY BRIDGE CORPORATION (P. O. Falmouth), Ky.-BONDS NOT SOLD-It is stated by R. A. Thompson, Secretary-Treasurer, that the $\$ 50,00031 / 2 \%$ semi-ann. first mortgage
bonds offered on May $23-\mathrm{V} .150, \mathrm{p} .3395-$ were not sold. Dated May 1 , 1940. Denom. $\$ 1,000$ Due May 1, as follows: $\$ 2,000$ in 1942 to 1947 , 1952 to 1958 , and $\$ 6,000$ in 1959 , subject to prior redemption on any interest due date upon 30 days' notice, but only in the inverse order of
maturities at par, plus a premium of $4 \%$ plus accrued interest if the redemption occurs during the first five years from May 1,1940 and on similar terms thereafter except that if the redemption occurs during the second five years from the date the premium shall be $3 \%$, if the redemption occurs the redemption occurs thereafter the premium shall be $1 \%$.
OPTION GRANTED-It is also reported that a group composed of Stein
Bros. \& Boyce of Louisville, and associates, was granted a 60-day option to buy the bonds at 93.00 .

## LOUISIANA

EAST BATON ROUGE PARISH SEWERAGE DISTRICT NO. 3 Ponds. Baten Rouge) La.-BOND SALE-The $\$ 75,000$ semi-ann, sewe Dunbar \& Co. of New Orleans, paying a premium of $\$ 2$, equal to 100.002 a net interest cost of about $4,08 \%$, as follows: $\$ 35,000$ maturing 0 ct. 1 ,
$\$ 1,000$ in $1940,1942,1944$ and $1948, \$ 2,000$ in $1949, \$ 1,000$ in $1950, \$ 2.000$ in $1951, \$ 1,000$ in $1952, \$ 2,000$ in 1954 and $1955, \$ 1,000$ in 1956 and 19295,
$\$ 2,000$ in 1958 and $1959, \$ 1,000$ in $1960, \$ 2,000$ in $1961, \$ 1,000$ in 1962, $\$ 2,1, \$ 2,000$ in 1968 and $\$ 1909, \$ 3,000$ in 1970 to $1972, \$ 4,000$ in 1973
$\$ 3,000$ in 1974 and. $1975, \$ 4,000$ in 1976 and $1977, \$ 5,000$ in 1978 , and
$\$ 4,000$ in 1979 , as 4 s .

HOUMA, La.-BONDS SOLD-It is stated by the City Clerk that $\$ 275,000$ light and water plant reven
Ernest M. Loeb Co. of New Orleans.
(PAFAYETTE PARISH CONSOLIDATED SCHOOL DISTRICT with the offering scheduled for July 3 of the $\$ 450,000$ school bonds, noted School Board, that while the bonds mature Faulk, Secretary of the Parish schedule has not been worked out as yet, although principal and interest
will be payable at the office of the Treasurer, Parish School Board, or a will be payable at the office of the Treasurer,
bank or banks to be designated by the purchaser
MORGAN CITY SCHOOL DISTRICT (P. O. Franklin), La - BOND school Board that the report given here on June to the effect that $\$ 150.000$ building and gymnasium bonds would be offered for sale on June 21-
V. 150, p. 3697 -was incorrect. V. 150, p. 3697 -was incorrect.

WASHINGTON PARISH (P. O. Franklinton), La.-BOND SALE-
The $\$ 15,0005 \%$ semi-ann. improvement bonds offered for sale on June
$14-150$, p. $3395-$ were awarded to Barrow, Leary \& Co of Shreveport, according to the Secretary of the Police Jury. Dated June 1, 1940. Due
in three years. in three years.
price of 100.033 .

## MAINE

AUBURN, Me.-BOND SALLE-David Walton, City Manager, reports June 13 was awarded to F . Brittain Kennedy \& Co of Boston, as $11 / \mathrm{s}$, at price of 100.17 , a basis of about $1.43 \%$
$\$ 1,000$. Due $\$ 7,000$ on June 15 from 1941 to 1948 incl. 1940 . Drin Denom. $\$ 1,000$ Due $\$ 7,000$ on June 15 from 1941 to 1948 incl. Prin. and int.
(J-D), payable at the Merchants National Bank of Boston. Legal opinion
of Ropes, Gray, Boyden \& Perkins of Boston of Ropes, Gray, Boyden \& Perkins of Boston will of Burnished the successful
bidder. Other bidders: (for $13 / 4 \mathrm{~s}$ ). Pierce, White \& Drummond of Bangor, Other bidders: (for $13 / 4 \mathrm{~s}$, Pierce, White \& Drummond of Bangor,
100.58 ; C. F. Childs \& Co. 100.45 E. H. Rollins \& Sons, $100.40 ;$ Harris Trust \& Savings Bank, 100.3117 Merch
100.28 , and Bond, Judge \& Co., 100.234
WESTBROOK, Me.-PRICE PAID-The $\$ 36,00021 / \%$ coupon refund-
ing bonds purchased by F.W. Horne \& Co. of Hartford, as reported in

## MASSACHUSETTS

AMESBURY, Mass.-NOTE SALE-An issue of $\$ 100,000$ revenue note was sold to the First \& Ocean National Bank of Newburyport, at $0.44 \%$
discount. Due June 20,1941 .

BILLERICA, Mass.-NOTE SALE-The National Shawmut Bank of discount. Due June 2, 1941. Other bids: Merchants National Bank Boston, $0.73 \%$; First National Bank of Boston, $0.77 \%$; Second National Bank of Boscon, $0.784 \%$
BROCKTON, Mass.-BOND OFFERING-Leo. V. Clancy, City the purchase of $\$ 30.000$ coupon water loan No. 2 bonds. Dated June 1 , 1940. Denom. $\$ 1,000$. Due $\$ 2,000$ on June 1 from 1941 to 1955 , incl egistration. Principal and interest payable at the National Shawmut Bank of Boston. Legal opinion of Ropes, $G$
Boston will be furnished the successful bidder.
EVERETT, Mass- NOTE OFFERING-Emil W. Lundgren, City chase at discount of $\$ 500,000$ revenue anticipation notes of 1940 . Dated June 27, 1940 and payable $\$ 250,000$ each on May 5 , 1941 and June 5 , 1941, cated as to genuineness and validity by aforementioned bank under advice of Storey, Thorndike, Palmer \& Dodge of Boston.
FALL RIVER, Mass.-NOTE SALE -Leavitt \& Co. of New York March 20, 1941. The Merchants National Bank of Boston National Shawmut Bank of Boston and the B. M. C. Durfee Trust Co. of Fall River ,
FALL RIVER, Mass.-BOND OFFERING-E. J. Cote, City Treasurer,
will receive sealed bids until $11 \mathrm{a} . \mathrm{m}$. (DST) on June 25 for the purchase of $\$ 450,000$ coupon, registerable as to principal only, municipal relief bonds.
Dated July 1, 1940 . Denom. $\$ 1,000$. Due $\$ 45,000$ on July 1 from 1941 to 1950 incl. Bidder to name rate of interest, expressed in a multiple of \% of $1 \%$. Prin, and int. (J-J) payable at the National Shawmut Bank of Boston. Legal opinion of Ropes, Gray, Boyden \& Perkins of Boston
FRANKLIN, Mass.- NOTE SALE-The $\$ 25,000$ water extension notes
offered June 14 were swarded to the Second National Bank of Boston, as ofred June 14 were swarded to the Second National Bank of Boston, as
$13 / 4$, at a price of 100.316 , a basis of about $1.69 \%$ Dated June 15,1940 .
Denoms. $\$ 1,000$ and $\$ 500$. Due $\$ 2.500$ on June 15 from 1941 to 1950 incl Prin, and semi-ann, interest payable at the Merchants National Bank of Accounts, Department of Corporations and Taxation, Commonwealth of
 MALDEN, Mass.-BOND SALE-The $\$ 135,000$ coupon street conHom aroout $1.57 \%$. Dated June 1 , 1940 and due June 1 as follows: $\$ 14,000$ from
1941 to 1945 incl. and $\$ 13,000$ from 1946 to 1950 incl. Other bids: 1941 to 1945 incl. and $\$ 13,000$ from 1946 to 1950 incl. Other bids
 Chace, Whiteside \& Symonds. Goldman. Sachs \& Co
R. L. Day \& Co Cols, $\qquad$
of)-NO---N $2 \% \quad 100.528$ William Hurley will receive bids of writing until noon, June 25 for $\$ 5,000,000$ notes, dated June 28 and maturing Nov, 22 . Notes are issued in anticipation of assessments against the Metropolitan Districts. Interest, payable
at maturity, is figured on the exact number of days on a 360 -day year basis. SOMERVILLE, Mass.-NOTE OFFERING-John J. Donahue City Treasurer, will receive bids until 11 a. m. (DST) on June 25 for the pur-
chase at discount of $\$ 400,000$ revenue anticipation notes of 1940 chase at discount of $\$ 400,000$ revenue anticipation notes of 1940 . Dated
June 25,1940 and payable $\$ 200,000$ on Feb. 20, 1941 and a similar amount on April 10, 1941, at the National Shawmut Bank of Boston. Said notes will be authenticated as to genuineness and validity by the aforementioned TAUNTON, Mass.-BOND OFFENG-Howard A. Briggs, Cit Thase of $\$ 92,000$ coupon macadam bonds. Dated July 1 , 1940 , for the purchase
$\$ 1,000$. Privilege of registration. Due July 1 as follows:: 820,000 in 1941 and $\$ 18,000$ from 1942 to 1945 , incl. Bidder to name one rate of interest in a multiple of $1 / 40$ of $1 \%$; Principal and interest (J-J) payable in Boston, or at the City Treasurer's office. Coupon bonds exchangeable for fully'
registered certificates, interest on which is payable at the Treasurer's
office. Legal opinion of Ropes, Gray, Boyden \& Perkins of Boston will be office. Legal opinion, of Ropes, G
furnished the successful bidder.
TAUNTON, Mass.-NOTE OFFERING Howard A. Briggs, City Treas
rer, will receive bids until noon (DST) on June 25 for the purchase at discount of $\$ 200,000$ current year revenue anticipation the purchase at Boston will guarantee the signatures and will certify that the notes are issued by virtue and in pursuance of an order of the Municipal Council,
the validity of which order has been approved by Messrs. Storey. Thorndire the validity of which order
Palmer \& Dodge of Boston.
WALTHAM, Mass.-BOND SALE-The $\$ 190,000$ couron bonds offered Parsons \& Co., New York, and F. L. Dabney \& Co. of Boston, as $18 / 4 \mathrm{~s}$, at a price of 100.567 , a basis of about $1.65 \%$. Sale consisted of:
$\$ 140,000$ municipal relief bonds. Due $\$ 14,000$ on July 1 from 1941 to 50,000 drainage bond
dranage bonds. Due July 1 as follows: $\$ 4,000$ from 1941 to All of the bonds will be dated July 1, 1940. Denom. $\$ 1,000$. Principal
and interest payable in Boston. Legality approved by Storey, Thorndike and interest payable in Boston. Oega, 100.533; Harris Trust \& Savings Bank, 100.33; Halsey, Stuart \& Co, and First National Bank of Boston, 100.04

## MICHIGAN

BATES TOWNSHIP (P. O. R. F. D. No. 1, Iron River), Mich.receive sealed bids until 1 p. m. (CST), Cn June 22 for the purchase of $\$ 20,000$
fill $4 \%$ coupon water supply system seif-liquidating revenue bonds. Denom.
$\$ 1,000$. Due $\$ 1,000$ on July 1 from 1942 to 1961 , incl. Principal and
interest ( $J$-J) payable at the Commercial Bank, Stambaugh. The bonds are not a general obligation of the township, both principal and interest being payable solely from revenues of the municipal water system.
BATTLE CREEK SCHOOL DISTRICT, Mich- NOTE SALE3860 -was divided eveniy between the Central National Bank of Battle Creek and the security National Bank of Battle Creek, each having bid an
interest rate of $3 \%$ on the $\$ 20,500$ loan and $4 \%$ on the $\$ 28,300$ issue. The
notes are der BAY BAY CITY, Mich.-BOND SALE-The $\$ 46,000$ coupon local improve-
ment bonds offered June $17-\mathrm{V}$. 150 , p. 3860 -were awarded to Donovan,
Gilbert \& Co. of Lansing, as $11 / \mathrm{s}$, at par plus a premium of $\$ 159.75$ equan Gilbert \& Co. of Lansing, as $11 / 2 \mathrm{~s}$, at par plus a premium of $\$ 159.75$, equal to
100.347, Dated July 1,1910 and due July 1 as
follows: $\$ 11$ about $1.40 \%$. 000 from 1942 to 1944 incl. $\$ 7000$ in 1945 and $\$ 6.000$ in 1946 Second high bid of 100.298 for 1944 incl.; $\$ 7,000$ in 1945 and $\$ 6.000$ in 1946 . 11.000 bre by the National Bank of Bay
City and the Peoples Commercial \& Savings Bank of Bay City, in joint

HANCOCK, Mich.-BOND SALE-The $\$ 15.000$ coupon special assessment fourth ward sewer bonds offered May $29-V .150$, p. 3241 were
awarded.to Crouse \& Co. of Detroit, as $41 / 2 \mathrm{~s}$. Dated May 1,1940 and due
$\$ 1,500$ on May 1 from 1942 to 1951 incl $\$ 1,500$ on May 1 from 1942 to 1951 incl..

KALAMAZOO TOWNSHIP FIRE DISTRICT NO. 3 (P. O. Kalamaoffered June 14-V. 150, p. 3697 -were awarded to the American National Bank of Kalamazoo, the only bidder, as 3 s, at a price of 100.033 , a basis of
about $2.99 \%$. Dated June 15,1940 and due $\$ 3,000$ on June 15 from 1941
to 1945 incl.

LINCOLN PARK SCHOOL DISTRICT, Mich.-TENDERS WANTED -George R. Hamilton, District Secretary, will receive sealed tenders of
 PIVONIA TOWNSHIP SCHOOL DISTRICT NO. 6 (P. O. Route 2,


 (annually) payable at the Detroit Trust Co., Detroit. A certified check will rurnish transcript of proceedings and the cost of printing the bonds and
legal opinion shall be paid for by the successful bidder. The school district is authorized and required by law to levys upon all the taxable property therein such ad valorem thaxes as may be necessary to pay the bonds and
interest thereon within the limitations prescribed by Section 21 Ao Article
 tion for the years 1940 through 1944 both inslusive.
OAKLAND COUNTY (P. O. Pontiac), Mich.-BOND CALL-The Board of County Road Commissioners hacis, issued a call for the redemption
on Nov. 1, 1940, at par and accrued interest, of variously described highway on Nov. 1, 1940, at par and accrued interest, of variously described highway
improvement bonds aggregating $\$ 386,000$. The bonds were issued by the Board on behanf of various citiees and townships, are dated Nove. 1, 1935.
and mature Nov 1, 1958, subject to prior redemption. Bonds should be and mature Nov. 1, 1958, subject to prior redemption. B
OWOSSO, Mich.-BOND OFFERING-G. A. Van Epps. City Clerk. $\$ 28,000$ not to exceed $6 \%$ interest refunding bonds. Dated June 15,1940 . Denom. $\$ 1.000$. Due June 15 as follows: $\$ 3,000$ from 1941 to 1949 , incl;
and $\$ 1,000$ in 1950 . Principal and interest payable at the City Treasurer's office. City will furnish the lgeal opinion and pay the costo of printing the
bonds. A certified check for $\$ 800$, payable to order of the city, must accompany each proposal the above offering appeared in V. 150, p. 3860.)
(Preliminary notice of the
PORT HURON, Mich-BOND OFFERING-Hary C. Schuberth, Commissioner of Finance, will receive sealed bids until $2: 30 \mathrm{p}$. m . (EST) sinking frand bonds of 1940 Dated July 1,1940 . Sienom. $\$ 1,000$ Due
 Bank \& Trubt Co., New York Cesty, The bonds are general obligations op the city, subject to an unlimited tax, and will refund hospital and public legal opinion of purchaser's attorney, at his own expense Purchaser also required to pay for printing of bonds. A certified check for $2 \%$ must
accompany each proser and accompany each proposal.
ROYAL OAK TOWNSHIP SCHOOL DISTRICT NO. ${ }_{\text {R }}^{7}$ (P. O. O. In connection with the call for tenders of certificates of indebtedness,
 PRYYAL OAK TOWNSHIP SCHOOL DISTRICT NO. 8 (P. O. Hazel Park Station, Royal Oak), Mich.-BONDS PURCHASED-Matthew
Carey \& Co. of Detroit, reporting on outcome of call for tenders of series A Carey
and refonding bonds, states that $\$ 5,000$ series A were purchased at a an
a verage price of 89.60 , and $\$ 3,000$ series B at a price of par and accrued average
nterest.
SANILAC COUNTY (P. O. Sandusky), Mich.-BOND OFFERINGPhilip ${ }^{\text {until }} 2 \mathrm{p}$. m . on June 24 for the purchasse of $\$ 28,850$ not to exceed $6 \%$ interest Black River Drain District bonds, payable only from special drain taxes levied on the lands in the district and on Sanilac County and the Townships of Wheatland and Minden at large. Bonds shall be dated July
1, 1940 One bond for $\$ 850$ others $\$ 1.000$ each Due May 1 as follows: $\$ 4.850$ in $1941 ; \$ 6,000$ from 1942 to 1941 , incl. Principal and interest ( $\mathrm{M}-\mathrm{N}$ ) payable at the County Treasurer's office. A certified check for $\$ 1,000$
payable to order of the District Treasurer, is required.
Drain District wiil pay the cost of printing the bonds and or an opinion from Miller, Canfield,
Paddock \& stone of Detroit, approving the legality of the issue. WARREN TOWNSHIP SCHOOL DISTRICT NO. 7, Macomb

 bid par and a $\$ 3$ premium of the 1941 and i942 bonds as 3 s and the others
as 2 s; McDonald. Moore \& Hayes of Detroit, bid a premium of $\$ 86$ for the issue as $31 / 4 \mathrm{~s}$.

## MINNESOTA

PENTON COUNTY INDEPENDENT SCHOOL DISTRICT NO. 45

 or trust company designated by the marchaser. The district witable bank the printed bonds and the approving purnion of FTetcher, District will fursish
Cors, Barker.
Colman $\&$ Barber, of Minnearolis without ont bonds wiil be delivered within 30 days after the date of sale at the District
Treasurer's office. or at the option of the purchaser at Minneapolis or St. Treasurer's office, or at the option of the purch
Paul. A certified check for $\$ 1,500$ is required.
CHIPPEWA COUNTY INDEPENDENT SCHOOL DISTRICT NO. 1 (P. O. Montevideo, Minn- BOND OFFERING-It is stated by John. B.
 bonds. to the amount of not less than $\$ 200,000$ nor more than $\$ 250,000$,
as is found necessary upon opening of bids for the building construction contract. which wilt be shortly before the consideration of bond bids is Dated
 longest maturities; subject. however, to the statutory rule that no annual
maturing instalment of principal of the issue shall be more than $21 / 2$ times the amount of the smanlest instalment thereor maturing in any one year: (a) All bonds to be of stated maturinies determined as above specificied,
without option of prior payment, or (b) all bonds maturing on or before
 to be of stated maturities determined as above specified but subjeet to redeention, at the option of the district upon 30 dayse ${ }^{\text {notice }}$ in inverse
order of serial numbers and maturities at par and accrued interest on order of serial numbers and maturities at par and accrued interest on
Jan. 1 , 1950 , and on any interest payment date thereafter. basis may specify one interest rate for bonds maturing on and before
Jan. 1,1950 and another for bonds maturing herearter Any bider may submit alternative bids, each of which conforms with one of the
foregoing plans. Prin. and int. J.J. payable at any suitable bank or Toregoing plans. Prin. and int. (J.J payable at any suitable bank or
trus company designated by the purchaser. The district will furnish the
printed and executed bonds and the approving legal opinion of Fletcher printed and executed bonds and the approving legal opinion of Fletcher,
Dorsey, Barker, Colman $\AA$ Barber or Minneapolis. without cost to the purchaser. The bonds will be delivered on or before July 31 , or there-
after at the option of the purchaser, and such delivery will be made either in Montevideo. Minneapolis, or st. Paul, as requested by the purchaser.
A certified check for $\$ 5.000$, payable to the district is required. These are the bonds offered on May 28 , for which all bids received were
LITTLE FALLS, Minn.-BOND SALE-The $\$ 7,000$ semi-annual sewer bonds offered for sale on June $17-$ V. .15., p. 3545 -were awarded tol sewran,
Moody $\&$ Rice of St. Paul as 21/s, according to the City Clerk. Dated Moody \& Rice of St. Paul as $21 /$ s. , according to the City Clerk. Dated
June 1. 1940. Due $\$ 1,000$ on June 1 in 1942 to 1948, inclusive.
 offered for sale on June 13- $-\mathbf{v}$. 150 , p. 3860 -were awarded to the Allison
 1, Dut
will be received fantil $7: 30 \mathrm{p} . \mathrm{m}$. - CERTIIFICATE OFFERING-Sealed bids wiin the received until $7: 30 \mathrm{p}$. M. on July 1, by F. B. Forbes, City Recorder.
for turchase of $\$ 20.000$ not to exceed $4 \%$ semi-annual certicates of
indebtedness indebededuess. Denom. $\$ 500$. Due to serially from 1 to 10 years from date.
The city reserves the interest payment tate right to prepay all or any part of the certificates on any the total ammount of the issue as their judgment may be for the best reduce
of the cest of the city.
ROCHESTER, Minn--BOND SALE-The $\$ 62,00021 / 2 \%$ semi-ann. were awarded to the Northwestern National Bank \& Trust
apo. of Minneapolis, paying a premium of $\$ 2.175$, equal to 103.50 a a basis of about $1.35 \%$.
Dated June 1, 1940 . Due on June 1 in 1941 to 1945 .

## MISSISSIPPI

CHARLESTON SEPARATE SCHOOL DISTRICT (P. O. Charleston), Miss.- BONDS SOLD-It is reported that $\$ 12,500$ 3.4. Charies-
building and repair bonds have been purchased by Leftwich \& Ross of Memphis. Dated May 1, 1940.
City Clerk that the Miss.-BOND SALE DETATLS-It is stated by the City dierk that the $\begin{gathered}\text { bonds sold jointly to the Bank of Greenwood, and the First Nent refunding }\end{gathered}$ of Memphis as noted here-V. 150, p. 3860-were purchase anar Bank mature as follows: $\$ 1,000$ in 1941 and 1942 , and $\$ 13,000$ in 1943 .
Miss.-BOONDS SEPARATE SCHOOL DISTRICT (P. O. Jackson), $\&$ Co, New York, the Mississippi Valley Trust Co. of St. Louis. M. A

 BONDS OFFERED FOR TNVESTMMENT-The successiul bidders re-
offered the abovebonds for public subscription at prices to yield from $0.65 \%$
to $2.60 \%$, according to maturity.

## MISSOURI

At COMBS TOWNSHIP (P. O. Miami Station), Mo.-BONDS VOTED At the election held on May 28 the voters are said to have approved the
issuance of $\$ 35,000$ in road improvement bonds.

## MONTANA

BOZEEMAN SPECIAL IMPROVEMENT DISTRICT NO. 333 (P. O Bozeman, Mont.-BONDS NOT SOLD-It is stated by the City clerk that the $\$ 85.000$ not to exceed $6 \%$ semi-ann. street improvement bonds
offered on June $7-\mathrm{V}$. 150, p. 3546 -were not sold as no bids were received. GALLATIN COUNTY SCHOOL DISTRICT NO. 19 (P. O. Boze man, Route 3), Mont-BOND
offered for sale on June 18-V. SALF-The
B2, Board of Land Commissioners, as 3 s , according to the District Clerk. No other bid was received

## NEBRASKA

FAIRMONT, Neb. ${ }^{\text {BOND }}$ SALE DETAALS-It is stated by the City
 are dated June 1, 1940, and mature as follows: $\$ 1,000$ in 1941 to 1955 , and
FRIEND SCHOOL DISTRICT (P. O. Friend), Neb.-BONDS $S O L D-A ~$
875,000 issue of $21 / 2 \%$ semi-annual building
have been purchased by Steinauer \& 8 Schweser of Lincoln.
IMPERIAL, Neb-PRICE PAID-It is now reported that the $\$ 11,000$ $3 \%$ semi-annual water bonds sold to the First Trust Co. of Lincoln an noted
here-V. 150, p. 3861 -were purchased at par. Due on Sept. 1, 1948. NEBRASKA, State of-GENERAL FUND DEFICIT ELIMINATEDpresent the fund has a balance of $\$ 40,000$ for the first time since November,
1937 1937. In December, 1938 the deficit reached a total of $\$ 1,500,000$. Since recur but make the prediction that it will be a thing of the past by the end of 1940 and that it will not be necessary to make a special levy as was done in 1939. The special levy was two-tenths of a mill. The State Treasurer says that the governmen money that came into the state in compliance possible for the farmers to pay their taxes. Real estate taxes go into the
PAPILLION, Neb.-BONDS SOLD-A $\$ 34,000$ issue of refunding nonds
is said to have been purchased by the Wachob-Bender Corp. of Omaha, as is
$23 / \mathrm{sai}$
2
SCOTTSBLUFF, Neb.-BOND DISPOSAL REPORT-It is stated by
 approved by the
departments:
building bonds.

## NEW HAMPSHIRE

CONCORD, N. H-NOTE SALE-The $\$ 200,000$ revenue anticipation notes of 1940 offered June 14 were awarded to the National Shawmut Bank of Boston. at $0.283 \%$ discount. Dated June 18 , 1940 and due $\$ 100.000$
each on Dec. 24.1940 and Feb. 26, 1941 . Other bids: Ballou, Adams $\&$ Whittemore, $0.317 \%$; Leavitt \& Co.. $0.3175 \%$; National Rockland Bank, $0.397 \%$.
NEW HAMPSHIRE (State of)-BOND SALE-A syndicate composed NE Wirst Boston Corp; Blyth \& Co., Inc.; First National Bank of Chi-
of the Fint E. H. Rollins \& Sons, Inc.; George B. Gibbons \& Co, Inc., Roosecago; E. H. Rollins \& Sons, Inc.; George B. Gibbons \& Co, Inc., Roose-
velt \& Weizold Inc.; Bacon, Stevenson \& Co.: Edward Lowber Stokes
 rejected ail bids as being unsatisfactory. All of the syndicates which participated in the bidding named an interest rate of $2 \%$ and a group parted by the National City Bank of New York named the highest price
head $100.859-\mathrm{V}$. 150 , p. 3396. All financial markets were greatly depressed at that time as a result of war developments. The First Boston Corp. and associates reoffered the bonds, th dated July 1,1940 , at prices
to yield from $0.02 \%$ to $1 / 25$, according to maturity. They are described to follows and mature annually on July 1
$\$ 3,500,000$ high bonds, under Chapter 137 of the Laws of 1939 payable
$\$ 500,000$ in each of the years 1948 to 1950 incl., and $\$ 1,000,000$ in each of the years 1951 and 1952 . This authorization is part oviding for the construction, reconstryy Department program of highways and for the reimbursement of towns for hurricaneflood damage and further provides that not more than three
and one-half million dollars shall be so expended during the and one-half million, dollars shall
years ending Jan. 31, 1940 and 1941
600,000 State House Anex honds, under Chapter 172 of the Laws of 195,000 Aerial Tramway bonds, under Chapter 130 of the Laws of 1937 $\$ 15,000$ in 1950 in each of the years 1941 to 1949 incl . and 40,000 Sulivan and Scammel Bridge Approaches bonds, under Chapter 400,000 Manchester N. N. H. Armory bonds under Chapter 174 of the
Laws of 1937 , payable $\$ 80,000$ in each of the years 1943 to
1947 incl.

90,000 Rye Harbor Jetties bonds, under Chapter 183 of the Laws of 65,000 Laconia School bonds, under Chapter 176 of the Laws of 1939 ,
to 1946 incl
20,000
95,000 State Prison bonds, under Chapter 210 of the Laws of 1939, $\$ 20,000$ in 1948 . of the Laws of and Laconia School bonds, under Chapter 221
1948 to 1952 incl. Eradication Bovine Disease bonds, under Chapter 159 of the 1942. Building bonds, under Chapter 143 of the Laws of 1935 , in 1948, and $\$ 120,000$ in each of the years 1949 24,000 Rye Harbor Improvement bonds, under Chapter 134 of the
Laws of 1935 , payable $\$ 24,000$ in 1944 .

## NEW JERSEY

ASBURY PARK, N. J.-COURT REFUSES REVIEW OF JUDGsupreme Court review of the legality of the annual \$45 150 refused to grant ments made by the city in satisfaction of a judgment obtained in Federal Court by the so-called Barker committee of out-of-State bondholders. The judgment was originally for $\$ 1,470,000$, but has since been reduced to about $\$ 650,000$, according to report 3 writ of certiorari made on behalf of a group of bondholders by McDermott, a writ of certiorari made on behaif of a group of bondholders ay Ney Mentication should be made to the Federal courts which control the judgment. The law firm held of the $4 \%$ bonds, rather than continue to collect $6 \%$ interest on the judgment. Although conceding the desirability of such action, Ward Kremer, City solicitor, pointed out that Feder
did not apply to out-of-State creditors.
CAMDEN, N. J.-NOTES AUTHORIZED-City Commission recently which will be taken at $2 \%$ interest by local banks, according to Sidney $P$. McCord, City Comptroller. Such borrowing will be the first to be undertaken since the 1937 refunding program, according to report. Notes will be which must be made on July 1 . The notes will be paid by March 1, 1941, under terms of the State Budget Act. Borrowing was made necessary, according to the City Comptroller, by litigation over distribution of gross
receipts and franchise taxes, and the State's delay in reimbursing the city for relief costs.

## HAMILTON TOWNSHIP (P. O. 2090 Greenwood Ave., Trenton), provement bonds offered June 18 vo coupon or registered general imschmidt, Poole \& Co. of Philadelphia, as 3 s , at par plus a premium of and due $\$ 5.000$ on June 15 from 1941 to 1954, incl. Other bids:



MONMOUTH COUNTY (P. O. Freehold), N. J.-BOND OFFERING (DST) on July' 3 for the purchase of $\$ 292,000$ not to exceed $6 \%$ interest coupon or registered general improvement bonds. Dated July 1 , 1940.
Denom. $\$ 1,000$ Due July 1 as follows. $\$ 15,000$ from 1941 to 1944 incl.; single rate of interest, expressed in a multiple of $1 / \frac{1}{}$ of 1-10th of to name a cipal and interest (J.J.J. payable at the Chemical Bank \& Trust Co., New
York City, or at the County Treasurer's office. The bonds are unlimited York City, or at the County Treasurer's office. The bonds are unlimited
tax obligations of the county and the approving legal opinion of Caldwell \& Raymond of New York City will be furnished the successful bidder. A
certified check for $2 \%$ of the bonds offered, payable to order of the County Treasurer, must acompany each proposal.
SOUTH AMBOY, N. J-BOND OFFERING-George A. Kress, City Treasurer, will receive sealed bids until 8 p.m. (DST) on July 9 for the divided as follows
$\$ 1,500$ street improvement bonds. Denom. $\$ 500$. Due $\$ 500$ on July 1 11,000 from street impprovement a sissessment bonds. Denom. $\$ 1,000$. Due July 1 as follows: $\$ 3,000$ in 1942 and $\$ 2,000$ from 1943 to 1946 incl.
All of the bonds will be dated July 1, 1940 . The issues will be sold as follows: $\$ 500$ in $1941 ; \$ 3,500$ in $1942 ; \$ 2,500$ in 1943 and $\$ 2,000$ from 1944 to 1946 incl. Bidder to name a single rate of interest. expressed in a First National Bank of South Amboy, or at the South Amboy Trust Co.. South Amboy. The bonds are unlimited tax obligations of the city and the approving legal openion of Caldwell \& Raymond of New York City wil offered, payable to order of the City Treasurer, must accompany each proposal.
WESTFIELD, N. J.-BOND OFFERING-Charles Clark, Town Clerk, will receive sealed bids until 8 p . m . (DST) on July 8 for the purchase of
$\$ 98,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as $\$ 11,000$ street improvement bonds. Due July 1 as follows: $\$ 3,000$ from 87,000 sewer bonds. Due July 1943 incl. and $\$ 2,000$ in 1944 . $\$ 7,000,1941$ to 1943 incl.; All of the bonds will be datrom 19 All of the bonds will be dated July 1, 1940 . Denom. $\$ 1,000$. Bidder to price for which the bonds may be sold cannot exceed $\$ 99,000^{2 /}$ or be less than $\$ 98,000$. Principal and interest (J.J) payable at the Peoples Bank \& Trust
Co, Westrield. A certified check for $\$ 1,960$, payable to order of the town Co., Westfield. A certified check for $\$ 1,960$, payable to order of the town, must accompany each proposal. Legal opinion of Reed, Hoyt, W

## Municipal Bonds - Government Bonds <br> Housing Authority Bonds <br> TILNEY \& COMPANY

76 BEAVER STREET NEW YORK, N. Y.
Telephone: WHitehall 4-8898
Bell System Teletype: NY 1-2395

## NEW YORK

BARKER, CHENANGO, FENTON, TRIANGLE AND GREENE CENTRALSCHOOL DISTRICT NO. 1 (P. O. Chenango Forks, Box 68 ) N. Y- BOND OFFERING-M. G. Pattington, District Clerk, will re-
ceive sealed bids until 1 p . m . (EST) on July 16 , for the purchase of $\$ 89,000$ not to exceed $6 \%$ interest coupon or registered school bonds. Dated Aug. 1.
1940. Denom. $\$ 1,000$. Due Aug. 1 as follows: $\$ 2,000$ in 1941 and $\$ 3.000$ 1940. Denom. $\$ 1,000$. Due Aug. 1 as follows: $\$ 2,000$ in 1941 and $\$ 3,000$ from 1942 to 1970 , incl. Bidder to name a single rate of interest, expressed
in a multiple of $1 / 4$ or $1-10$ th of $1 \%$. Principal and interest (F-A) payable
$t$ the First National Bank, Whitney Point. The bonds are unlimited tax
obligations of the district and the approving legal opinion of Hawkins, Delafield \& Longfellow of New York City will be furnished the successful
bidder. A certified check for $\$ 1,780$, payable to order of the Board of bidder. A certified check for $\$ 1,780$,
Education, must accompany each bid.
BEDFORD (P. O. Katonah), N. Y OFFERING OF KATONAH WATER DISTRICT EXTENSION NO. i BONDS-Edward P. Barrett, Town supervishase of $\$ 6,300$ not to exceed $6 \%$ interest coupon or registered Katonah Water District Extension No. 1 bonds. Dated June 15 , 1940 .
Denom. $\$ 300$. Due $\$ 300$ on June 15 from 1941 to 1961 , incl. Bidder to name a single rate of interest, expressed in a multiple of 14 or 1-10th of $1 \%$. Trust Co., Mount Kisco, with New York exchange. The bonds are general obligations of the town, payable primarily from taxes to be levied on taxable property in the district in the town, but if not paid therefrom all taxes in order to meet principal and interest requirements. A certified check for $\$ 126$, payable to order of the town, must accompany each pro-
posal. Approving legal opinion of Dillon, Vandewater \& Moore of N. Y. City will be furnished the successful bidder
CANASTOTA, N. Y-BOND SALE-The $\$ 47.500$ coupon or registered Rollins \& Sons, Inc. New York, as 2.20 , at a price of 100.429 a basis of and $\$ 3,000$ from 1942 to 1956 incl. Other bids:
Bidder-
Merwood \& Co-....
Marine Trust Co. of Buffalo
Roosevelt \& Weigold, Inc.
Roosevelt \& Weigold, Inc.......-
Blair \& Co.. Inc
Manufacturers
Union securities Corp
First National Bank of Canastota.
R. D, White \& Co $\qquad$ ate Bid
100.337
100.217
100.55
100.55
100.429
100.165
100.10
100.306
100.03 EASTCHESTER, N. Y.-CERTIFICATES AWARDED-An issue of $\$ 7,000$ certificates of indebtedness was awarded by the town on June 19
to the County Trust Co. of White Plains, at $0.90 \%$ interest. Dated June 19
1940 and due in one year. 1940 and due in one year.
GRANVILLE (P. O. Granville), N. Y.-BOND SALE-The $\$ 83,400$ bonds offered June 19 V. 150, p. 3699 were awarded to the Manufac-
turers \& Traders Trust Co. of Buffalo, as 2.10 s , at a price of 100.119 , a
basis of about $2.08 \%$. Sales consisted of
 15,600 series A home retief bonds, Due Jan. 1 as follows: $\$ 1,500$ from
1941 to 1949 , incl, and $\$ 2,100$ in 1950 . Interest J-J. 13,800 series B home relief bonds. Due March 1 as follows: $\$ 1,000$ in
1941 and $1942 ; \$ 1,300$ in 1943 and $\$ 1,500$ from 1944 to 1950 , incl.
Interest M-S.
 E. H. Rollins \& Sons, Inc.

Mair \& Co., Inc.-. Trust Co. of Buffalo and R. D. White \& Co.. Marine Trust Co. of Buff
Union Securities Corp
Roosevelt \& Weigold, Inc $\begin{array}{cc}\text { Int. Rate } & \text { Rate Bid } \\ 220 \% & 100.245 \\ 2.20 \% & 100.18 \\ 2.20 \% & 1000 \\ 2.30 \% & 100.209 \\ 2.40 \% & 100.20\end{array}$ HASTINGS-ON-HUDSON, N. Y.-BOND SALE-The $\$ 22,000$ coupon to Ira Haupt \& Co. of New York, as 1.10 s , at a price of 100.027 , a basis of about $1.09 \%$. Dated July 1,1940 and due July 1 as follows: $\$ 5,000$ from R. Didder-White \& Co.........................

 HEMPSTEAD (P. O. Hempstead), N. Y.-OFFERING OF WEST Supervisor of the Town of Hempstead, will receive sealed bids untirl 11 a.m.
(DST) on June 25 for the purchase of $\$ 8,000$ not te exced $6 \%$ coupon or registered sewer bonds of of 1940 . Do00 not to exceed $6 \%$ interest
$\$ 500$. Duly $1,1940 \%$ Denom. rate of interest, expressed in a multiple of $1 / 4$ or $1-10 \mathrm{th}$ of $1 \%$ name a single and interest (J-J) payable at the Second National Bank \& Trust Co. town, payable in the first instance from a levy upon property in the district, but if not so paid, then all of the town's taxable property will be subject to levy of unlimited ad valorem taxes in order to provide for principal and interest requirements on the issue. A certified check for $\$ 160$, payable to order of the town, must accompany each proposal. The approving
legal opinion of Hawkins, Delafield \& Longfellow of $N$. Y. City will be
furnished the successful bidder furnished the successful bidder.
HUDSON FALLS, N. Y.-BOND SALE CANCELED-NEW OFFERfacturers \& Traders Trust Co . of Buffalo, as 1.70 s , at 100.109 , a basis of about $1.69 \%-V .150$ p. 2615 -was canceled. The bonds are being
re-offered and sealed bids will be received by John J. Etu, Village Clerk, until 2 p . m. on June 25 .
BOND OFFERING-John J. Etu, Village Clerk, will receive sealed bids
until 2 p. m. (DST) on June 25 for the purchase of $\$ 30,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as follows: $\$ 800$ from 1941 to
$\$ 10,000$ sewer bonds of 1940 . Due April 1 as follows: $\$ 10,0001945$ incl. and $\$ 1,200$ from 1946 to 1950 incl.

April 1941 to 20,000 general bonds for street improvements. Due April 1 as follows:
$\$ 1,800$ from 1941 to 1943 incl.; $\$ 2,400$ from 1944 to 1948 incl. and $\$ 1,800$ from 194
$\$ 2,600$ in 1949.
All of the bonds will be dated April 1, 1940. Denoms. equal to the amount of Aonds maturing in such issue in each year. Bidder to name a single rate of interest, expressed in a multiple of $1 / 4$ or $1-10$ th of $1 \%$ Principal and York City. No bid will be considered for separate issues or separate maturities. The bonds are unlimited tax obligations of the village and the approving legar opinion the successful bidder A certified check for $\$ 600$ payable to order of the village, is required.
ITHACA, N. Y.-BOND SALE-The $\$ 62,000$ coupon or registered public amprovement refunding bonds offered June 19-V. 150 , p. 3862 -were New York, jointly, as 1.20 s, at par plus a premium of $\$ 31$, equal to 100.05
a basis of about $1.19 \%$. Dated June 15, 1940 and due June 15 as follows a basis of about $1.19 \%$. Dated June 15, 1940 and due June 15 as follows:
$\$ 10,000$ from 1945 to 1949 incl. and $\$ 12,000$ in 1950. Among other bids were the following:
 Manufacturers \& Traders Trust Co. of Buffalo-. Adams, McEntee \& Co., Inc_
George B. Gibbons \& Co. In Eeorge B. Gibbons \& Co., In
Hemphill, Noyes \& Co
Harris Trust \& Savings Bank.-.
Minsch, Monell \& Co., In Roosevelt \& Weigold, Inc--
Marine Trust Co, of Buffalo and R. D. White \& Co-
Barr Bros \& Co Barr Bros. \& CO-
Halsey, Stuart \& Co. Inc
Union Securities Corp. of N

JOHNSON CITY N. Y.-BONDS OFFERED-C R 100.209 Village Clerk, received sealed bids until June 21, for the purchase of $\$ 25,000$ not to exceed $6 \%$ interest coupon or registered refunding bonds. Dated
July 1, 1940. Denom. $\$ 1,000$. Due July 1 as follows: $\$ 4,000$ in 1945 and July 1,1940 Denom $\$ 1,000$. Due July 1 as follows: $\$ 4,000$ in 1945 and
$\$ 3,000$ from 1946 to 1952 , incl. Principal and interest (JJ) payable at the


KENMORE, N. Y.-BOND SALE-The issue of $\$ 500000$ funding bonds Inc., New York, as 113 , s, at a price of 100.27, a basis of about, $1.42 \%$ :
Dated July 1,1940 and due $\$ 10,000$ on July 1 from 1941 to 1945, incl. Other bids:

$\mathbf{F}_{000}$ LEWIS COUNTY (P. O. Lowville), N. Y.-BOND SALE-The $\$ 125,-$ 000 coupon or registered public welfare bonds offered June $19-\mathrm{V}$. 150 , p.
$3699-$ were awarded to E . $\mathbf{H}$. Rollins \& Sons, Inc. of New York, as 1.40s,
 Dated July 1,1940 and due July 1 ass follows: 810,0
incl. and $\$ 15,00$ from 1946 to 1950 incl. Other bids:

Marine Trust Co. of Buffalo and R. D. White \& Co
Harris Trust \& Savings Bank
George B. Gibbons \& Co., Inc. and F. W. Reichard
Union securities Corp
C. F. Childs \& Co., First of Michigan Corp. and
 Halsey, Stuart \& © Co, Inc
Rosevelt \& Weigold, Inc.
LITTLE VALLEY, N. Y.-BOND OFFERING-D. J. Bushnell, Village Clerk, will receive sealed bids until 1 p.m. (EST) on June 27 for the pur-
chase of $\$ 19,000$ not to exceed $5 \%$ interest coupon or registered municipal chase or 19,000 not to exceed $5 \%$ interest coupon or registered municipal
building bonds Dated July 1 . 1940 Dennom. $\$ 1.000$ Due 8,000
on July 1 from 1941 to 1959 incl. Bidder to name a single rate of interest, on July 1 from 1941 to 1959 incl. Bidder to name a single rate of interest.
expressed in a multipl of $1 /$ or 110 of $1 \%$. Principal a and interest (J-J) exchange. The bonds are general obligations of the village, payable from unhimited ad valorem taxes. A certified check for $\$ 380$, payable to order
of the village , must accompany each proposal. of the vilage, must accompany each proposal. Legal opinion of Dillon,
Vandewater \& Moore of New York City will be furnished the successful bidder.
NEW YORK, N. Y.-BOND SALE-The Chase National Bank and Gregory \& Son, Inc., both of New York, joined in purchasing from the city bonds at a a price of 102.386 , a basis of babout of $2.49 \%$. Dated June 1,1939 and 1944 and $1945 ;>2,050,000$ in 1946 and $\$ 1,020,000$ from 1947 to 1949 incl 1944 and $1945 ; * 2,050,000$ in 1946 and $1,020,000$ from 1947 to 1949 incl.
The bankers reoffered the bonds to yield from $1 \%$ to $2.80 \%$, according to maturity.
NEW YORK, N. Y.-REVENUE BILLS SOLD- Comptroller Joseph D. June 20, 1940 and due as follows: $\$ 500,000$. Sept. 16 and Dec. 16, 1940 ; all' in 1941 . The bills were sold on allotment to a group of New York City banks and trust companies.
OSSINING (Town of), N. Y.-CERTIFICATES AWARDED-An issue of 886,141 tax lien certificcates was awarded June 19 to R . W. Pressppich
8 O 0 of New York, at $0.72 \%$ interest, plus a premium of $\$ 7$. Dated June \& Co. of New York, at $0.72 \%$ interest, llus a premium of
21,1940 and due July 14, 1941. Reoffered on $0.60 \%$ basis.
ROME, N. Y.-BOND OFFERING-G. A. Mickle, City Treasurer, will receive sealed bids until ${ }^{1} \mathrm{p}$. m. (DST) on June 28 for the purchase of
$\$ \$ 67,000$ not to exceed $6 \%$ interest coupon or registered bonds, divided as
$\$ 74,000$ public welfare home relief bonds, series of 1940 . Due June 1 as
 75,000 public works bonds, series of 1940. Due June 1 as follows: $\$ 10,000$ 110,000 water works bonds, series of $\$ 7940$. 1900 . Due 1945 to 1949 in incl., 1 on June 1 from 8,000 hospital bonds, series C. Due $\$ 1,000$ on June 1 from 1941 to 1948
All of the bonds will be dated June 1, 1940. Denom, $\$ 1,000$. Bidder to name a single rate of interest, expressed in a multiple of 11 of $1-10 \mathrm{th}$ of $1 \%$.
Principal and interest (J-D) payable at the Chase National Bank, New Principal and interest (J-D) payable at the Chase National Bank, New
York City. The bonds are general obligations of the city, payable from unlimited taxes. A certified check for $\$ 5,340$, payable to order of the city, must accompany each proposal. Legal opinion of Dillon, Fan
Moore of New York City will be furnished the successful bidder.
SARATOGA COUNTY (P. O. Saratoga Springs, N. Y.-BOND OFFERANG-Arthur I. Bumstead, County Treasurer, will receive sealed exceed $3 \%$ interest coupon or registered county building bonds, Dated June 1, 1940. One bond for $\$ 500$, others $\$ 1,000$ each. Due June 1 as
follows: $\$ 3,500$ in $1941 ; \$ 3,000$ in 1942 and 84,000 from 1943 to 1950 , incl. follows: 83,500 in $1941 ; 83,000$ in 1942 and $\$ 4,000$ from 1943 to 1950 , incl. Bidder to name a single rate of interest, expressed in a multiple of $1 /$ or
$1-10 t h$ or $1 \%$. tional Bank, Saratoga Springs, with New York exchange. The bonds are
general obligations of the county, payable from unlimited taxes. A certigeneral obligations of the county, payable from unlimited taxes. A certi-
fied check for $\$ 770$, payable to order of the County Treasurer, must acfied check for 8770 , payable to order of the County Treasurer, must ac-
company each proposal. Legal opinion of Dillon, V andewater \& Moore of位
SHARON SPRINGS, N. Y--BOND SALE-The $\$ 16,000$ series A
 to 1956 , incl. Other bids
${ }_{M a r i n e ~ T r u s t ~ C o . ~ o f ~ B u f f a l o ~}^{\text {Bid }}$
Manufacturers \& Traders
Roosevelt \& Weigold, Inc
$\begin{array}{cc}\text { Int. Rate } & \text { Rate Bid } \\ 3.10 \% & 100.318 \\ 3.20 \% & 100.366 \\ 3 . & \end{array}$
SIDNEY AND UNADILLA UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Sidney), N. Y.- BOND SALE-The \$8,000 coupon or regiswere awarded to the First National Bank of Sidney, as 2.40, at par
Dlus a premium of $\$ 40$, equal to 100.50 a asis of about $2.28 \%$. Dated plus a premium of $\$ 40$ equal to 100.50, a basis of about
July 1,1940 and due $\$ 1,000$ on July 1 , from 1941 to 1948 incl
UTICA, N. Y.-CERTIFICATES AWARDED-The $\$ 1,000,000$ tax anticipation certificates of indebtedness offered June $19-\mathrm{V} .1,10, \mathrm{p} .3862-$ were awarded the the Chase National Bank of New York, at $0.21 \%$ interest,
at par plus a premium of $\$ 19$. Dated June 20,1940 and due Nov. 20,1940 ,
other bids: Other bids:

National City Bank of New York
First National Bank of New York
Barr Bros

## NORTH CAROLINA

high point, N. C.-Collection of belinquent taxes REPORTED-This city collected current and delinquent taxes plus penalties
 Inc. This wase $\$ 76,593$ in excess of the total tax levy for the yoar, and was
852,439 more than was collected in the same period last year. STANLY COUNTY (P. O. Albemarle), N. C.-BOND SALE-The -were awarded to $R$. 8 . Dickson \& Co. of Charlotte, paying a premium of
 divided as follows: $\$ 10,500$ as $21 / 2 \mathrm{ss}$, due on June $15 ; \$ 500$ in $1942, \$ 2,000$ in
1943 and $\$ 4,000$ in 1944 and $1946 ;$ he remaining $\$ 50,000$ as 23 s , due $\$ 10,-$

## NORTH DAKOTA

CASS COUNTY RURAL SCHOOL DISTRICT NO. 6 (P. O. West cargo, N. Dak.-BOND orFERING-It is stated that bids will be re
celved at the County Auditor's office in Fargo by W. N. Leonard, District
 4\% semi-annual builiding bond., for the purchase of $\$ 10.000$ not to exceed
incl. A certified check for $2 \%$ of the bid is reauired.

## OHIO

ATHENS COUNTY (P. O. Athens), Ohio-BOND OFFERINGsealed bids until noon on June 26 , for the purchase of $\$ 40,0004 \%$ delinguen tax poor relief bonds. Dated June 1 , 1940, Denom. $\$ 2,500$. Due $\$ 2,500$ on June 1 and Dec. 1 from 1941 to 1948 , incl. Bidder may name a differen $1 / 2$ of $1 \%$. Interest J-D. A certified check for $\$ 500$, payable to order of the
Board of County Comer Board of County Commissioners, must accompany each proposal
CINCINNATI, Ohio- $\$ 5,000,000$ FLOOD BOND ISSUE RULED LEGAL-The Thatidy of a $\$ 5,000,000$ fliood protection bond issue was uphela city Auditor Henry Urner. who reported that no offering of bonds would be possible for at least six months.
CLEVELAND, Ohio-BOND OFFERING-G. A. Gesell, Director of Finance, will receive sealed bids until July 11 for the purchase of $\$ 4,000,000$ cruang bonas of 1940 .
COLLEGE CORNER, Ohio-BOND SALE-The $\$ 30$, O00 waterworks system bonds offeren June $15-\mathrm{V}$. 150, p. 3700-were a warded to Charles A.
Hinsch \& Co, of Cincinnati as $\$ 15,000$ general bonds as 5 s , authoriz

 nterest on June 1, 1955, or any subsequent interest date in inverse ,000 1st mitge. revenue bonds as 4 s , authorized pursuant to state laws
and in accordance with ordinance passed by village Council on nd in accordance with ordinance passed by village council o May 17 last, Denom. $\$ 1,00$ and $\$ 500$. Due De. 1 as follows:
$\$ 500$ from 1943 to 1956 incl., and $\$ 1,000$ from 1957 to 1964 inco.
Payable Payabale solely from water system revenues after provision only for
All of the bonds will be dated June 1, 1940. Bliss, Bowman \& Co. of
Toledo, only other bidder, named a rate of $5 \%$ for the general bonds and $41 / 2 \%$ on the revenues.
MONTGOMERY COUNTY (P. O. Dayton), Ohio-BOND SALEThe $\$ 544,000$ coupon series $\mathbf{H}$ refunding bonds offered June 18 - V . 150 ,
p. $3700-$ were awarded to the BancOhio Securities Co. of Columbis and
 equal to 100.71 , a basis of about $2.12 \%$. Dated June 1,1940 and due
$\$ 27,000$ on June 1 and Dec. 1 from 1941 to 1950 , incl. Second high bid of 100.18 for $21 / 4 \mathrm{~s}$ was made by Stranahan, Harris' \& Co. and Ryan, Suther

MUSKINGUM WATERSHED CONSERVANCY DISTRICT, Ohio

- BOND OFFERING DETAILS In connection with the call for sealed bids until June 21 on an offering of $\$ 742,0004 \%$ coupon bonds, reported
 reports that the bonds are callable in reverse order and directs attention to the fact that the bonding resolution provides that, "In event less than the
outstanding bonds are to be redeemed, the numbers of the bonds to be outstanding bonds are to be redeemed, the numbers of the bo
redeemed shall he selected in their reverse order by the secretary.
NORWOOD, Ohio-BOND SALE-The $\$ 5,000$ coupon parks and playawarded to the First National Bank of Norwood, as 111 s, at par. Dated April 11940 and due $\$ 1,000$ on Oct. 1 from 1941 to 1945 incl
PERRY TOWNSHIP RURAL SCHOOL DISTRICT (P. O. 216 Park
 July 13 for the purchase of $\$ 160,000$ not to exceed $4 \%$ interest building
bonds. Dated June 1,1940 . Denom. $\$ 1,000$. Due $\$ 5,000$ on Nov. 1,1941 ; $\$ 5.000$ May 1 and Nov. 1 from 1942 to 1956 incl. and $\$ 5,000$ May 1 , $1957{ }^{\text {Principal and }}$ interest (M-N) payable at the ohio Merchants Trust Co. Bank, Massillon. Each bid must be on the basis of Massillon delivery. Final approving opinion of transcript of proceedings to be furnished by the purchaser at his
own expense. A certified check for $\$ 2,500$, payable to order of the Board of own expense. A certified check for $\$ 2,500$, pa
Education, must accompany each proposal.
SANDUSKY, Ohio-NOTE OFFERING-C. F. Breining, City Treas urer, will receive sealed bids until noon on July 8 for the purchase of a
$\$ 15,0003 \%$ first street paving note. Dated June 1,1940 . One note due June 1, 1941. Bidder may name a different rate of interest, expressed in a multiple of $1 / 4$ of $1 \%$. A certified ch.
the city, must accompany each proposal.
TOLEDO, Ohio-BOND SALE-The issue of $\$ 300,000$ city's portion n wast Ryan, sutherland \& Co., all' of Toledo, as $23 / 4 \mathrm{~s}$, at a price of 101.40, a
帾
WELLSTON, Ohio-BOND SALE-The $\$ 10,000$ coupon street imFirst National Bank of Wellston, as 4 s , at par plus are aremirded of $\$ 75$. equal to 100.75 , a bris of about $3.86 \%$. The Milton Banking Co. of
$\$ 1.000$ on April 1 from 1942 to 1951 incl. The
Well Wellston, second high bidder, offered a price of 100.50 for 4 s .
WILLARD, Ohio-BOND OFFERING-C. C. Hessler, Village Clerk, will receive sealed bids until noon (EST) on July 6 for the purchase of
$\$ 20.0004$ coupon swimming pool bonds. Dated Oct. 15 , 1939 Denom
 a different rate of interest, expressed in a multiple of yo of $1 \%$. Legal apinion of Peck, Shaffer $\&$ Williams of Cincinnati will be furnished the suc-
cessful bidder. A certified check for $\$ 200$. payable to order of the village, cessful bidder. A certified check
must accompany each proposal.
ZOAR, Ohio-BOND OFFERING-E. G. Rouf, Village Clerk, will re-
 stron on Oct. 1 from 1941 to 1950, incl. A certified che
to order of the village, must accompany each proposal.


## OKLAHOMA

CLINTON, Okla.-BONDS DEFEATED-It is stated by the City Clerk that at the election held on June 11 the voters def.
$\$ 48,000$ in airport and cemetery purchase bonds.
PAWNEE, Okla--BOND OFFERING-It is stated by R. W. Johnson, Superintencent, that he will receive sealed bids until July 1 for the purchase
of $\$ 65,000$ not to exceed $4 \%$ semi-annual water and light plant improvement bonds. Due in 20 years. These bonds were approved by the voters at STATE CENTER CONSOLIDATED SCHOOL DISTRICT NO. ${ }^{2}$ (P. O. Jones, R. F. D. No. 1) Okla.-BOND SALE-The $\$ 11,000$ coupon
building bonds offered for sale on June $10-\mathrm{V}$. $150, \mathrm{p} .3701-$ were awarded to Calvert \& Canfield of oklahoma City, paying a premium of $\$ 2.85$, equal to 100.0259 , on the bonds divided as foilows: $\$ 8,000$ as 3 s ,
1943 to 1950 , and $\$ 3,000$ as 2 s , due $\$ 1,000$ in 1951 to 1953 .
TECUMSEE, Okla.- BOND TENDERS ACCEPTED-In connection with the call for tenders of 1938 refunding bonds, it is stated by J . D. D .
Braly City Treasurer, that $\$ 16,000$ bonds were purchased for $\$ 6,346$.

## OREGON

WASCO COUNTY SCHOOL DISTRICT NO. 12 (P. O. The Dalles), Ore.- in order to have the voters pass on the proposed issuance of $\$ 250,000$ in in onstruction bonds.

## PENNSYLVANIA

ALTOONA, Pa- BOND SALE-The $\$ 700,000$ funding bonds for which

 1947, 81115000 in 1948 and 1999 and $\$ 110,000$ in 1950. Callable ein whole or
in part in inverse numerical order on any interest date on 30 days' advance in part in inverse numerical order on any interest date on 30 days' advance
published notice, ata arice or 105. Interest $J$ IJt
The bankers reoffered the bonds to yield from $1 \%$ to $2.50 \%$, according to maturity.
Issued for the purpose of refunding the city's entire floating indebtedness, payable from ad valorem taxes which may be levied against all its taxable property within the limitations imposed by law. They are, according to the bankers, legal investment for savings banks and trust funds in
Pennsylvania, Massachusetts and Connecticut, interest exempt from all present Federal income taxes, and tax free in Pennsylvania.
BADEN, Pa.-BOND OFFERING-W. R. Rea, Borough Secretary, will coupon borough bonds. Dated July 1, 1940. Denom. $\$ 8,000$. Due unly 1, as follows: $\$ 1,000$ in $1944, \$ 2,000$ in $1944, \$ 3,000$ in 1996, and $\$ 1.000$ such rate to be uniform for the entire issue. No bid at less than par and accrued interest will be considered. The sale of these bonds is subject to the approval of the Department of Internal Affairs. Proceedings for the
tssuance of these bonds will be submitted to Burgwin, Scully \&churchill of Pittsburgh, and the purchaser will be furnished with the approving opinion
free of charge. Enclose a certified check for $\$ 500$, payable to the borough.
BROKENSTRAW TOWNSHIP SCHOOL DISTRICT (P. O. Irvine),
 Bidder to name a single rate of interest, payable J-D. The bonds are Boffered for same subject to approval of the Pennsylvania Department of
Onternai Affairs.
CARNEGIE SCHOOL DNGT ICT, Pa.-BOND SALE-An issue of $860,0000^{2 / 4} \%$
Philadelphia.
COOPER TOWNSHIP SCHOOL DI TRICT (P. O. Kylertown) Pa.-BOND SALE-The \$4.500 $4 \%$ coupton school bond ooffered May 28
FV. 150 . 3244 -were a warded to the First National Bank of Phillipsburg, at 100.25 , a basis of a about 3.96\%. Dated Jan. 1, 1940 and due $\$ 500$
on Jan. 1 from 1943 to 1951 , incl.
DOVER SCHOOL DISTRICT, Pa.-BOND OFFERING-N. M. M, bads until 6.30 p . m, (EST) on July 9 for the purchase of $\$ 11,0003 \%$
counon building bonds. Dated July 15 . 1940 Denom. $\$ 500$. Due $\$ 500$ on July 15 from 1942 to 1963 incl. Bonds due July 15,1950 , and thereafter are catlable en whole or in part at the option of the district. Reegisterable as to principal only. A certified check for $1 \%$ of the bonds
bid for, payable to order of the District Treasurer, is required. Bonds bid for poyabe to order of the District Treasurer, is required. Bonds
will be issued subject to favorable legal opinion or Mc Clean stock of York, and approval of the Pennsyivania Department of Internal Affairs.
DOVER TOWNSHIP SCHOOL DISTRICT (P. O. Dover, R. D. 2), Pa.-BOND OFFERING-Jacob B, Diehl, Secretary of the Board of
School Directors, will receive sealed bids until 6:30 p. m . (EST) on July 9 for the purchase of $\$ 41,0003 \%$ coupon school bonds, divided as follows:
$\$ 8,000$ series A bonds. Due $\$ 1,000$ on July 15 from 1941 to 1948 incl.
33,000 series B bonds.
Due July 15 as follows: $\$ 1,000$, 1941 to 1948 incl.; $\$ 2.000$ from 1949 to 1959 incl, and 8,000 in 1960 Bonds
maturing on and after July 15, 1950, are callable on July is of any succeeding year.
All of the bonds will be dated July 15 , 1940 . Denom, $\$ 500$. Regis-
 Department of Internal Affars. Arkertified check for $1 \%$ of the bid,
payale to order of the District Treasurer is required

EAST DEER TOWNSHIP (P. O. Tarentum), Pa.-BOND SALEE. H. Rollins \& Sons, Inc. of Philadelphia were awarded the $\$ 300000$ re: unding and fire apparatus offered June $10-\mathrm{V}$. $150, \mathrm{p}$.
1940 and due $\$ 5,000$ on $J$ uly 1 from 1946 to 1951 incl
EAST PITTSBURGH, Pa.-BOND SALE-The $\$ 25,000$ coupon $\mathrm{im}^{-}$ provement bonds orfered
Singer, Deane $\&$ Scribner of Pittsburgh, as $21 / 4 \mathrm{~s}$, at par plus a premium of
 Bidder E. H. Rollins \& Sons, In Smith \& Co
Johnson \& Me- Mean, Inc
Blair \& Co, Ine-
More, LLoonard Lynch
Phillips, Schmertz
Mhillips, Schmertz \& Co., and Hemphili, Noyes \& Co
EAST STROUDSBURG, Pa.-BOND OFFERING-Sterling Cramer. Borough secretary, will receive sealed bids until $7 / \mathrm{p}, \mathrm{m}$. (EST) on July 2
for the purchase of $83,00011,21,1,2,23,23,24,3,3 / 4$ or $3 / 2 \%$ coupon, registerable as to principal only, improvement honds,
June 5 , 1940 Denom. $\$ 1,000$ Due
June 15 as follows: $\$ 2,000$ from 1941 to 1950 Incl. and $\$ 3,000$ rrom i951 to 1955 incl Bid Bider to name a single
rate of interest, payable J-D. Bonds will be sold subject to the approving rate of interest, payable J-D. Bonds will be sold subject to the approving check for $2 \%$ of the bonds bid for, payable to order of the Borough Treasurer, is required.
Pa. ELIZABETH TOWNSHIP SCHOOL DISTRICT (P. O. Boston), Pa. - BOND SALE-The $\$ 75.000$ coupon bonds offered June is Bovin 150 , hiil. Noyes \& Co. of Philadelphia, jointly as $21 / \mathrm{s}$, at par plus a premiump of hill, Noyes \& Co. of Philadelpha, jointly, as $23 / 2 \mathrm{~s}$, at par plus a pr
$\$ 252$, equal to 100.336 , a basis of about $2.45 \%$. Sale consisted of:
$\$ 45,000$ operating revenue, series of 1940 bonds. Due $\$ 5,000$ on Jan. 1
from 1942 to 1950 incl. Bonds maturing in 1949 and 1950 are Irom 1942 to 1950 incl. Bonds maturing in 1949 and 1950 are
subject to call in whole or in part, in inverse numerical order, at par and accrued interest on July 1, 1941, or on any subsequent Interest date. improvement, series of 1940 bonds. Due $\$ 3,000$ on
30,000 funding and
Jan. 1 from 1945 to 1954 incl. All of the bonds will be dated July 1, 1940. Second high bid of 101.143 for
$2 \% 48$ was made by E. H. Rollins \& Sons, Inc. and S. K. Cunningham \& Co. NEW HOLLAND BOROUGH AUTHORITY, Pa.-BOND SALEBurred an issue of $\$ 250,00031 / 4 \%$ sewer revenue bonds.
THROOP SCHOOL DISTRICT, Pa-BOND OFFERING-George J. Evans, District Secretary, will receive sealed bids until 7 p. Mu. on July 1
for the purchase of $\$ 50,00031 \% \%$ to $5 \%$ school bonds. Dated July 15,1940 J-J. Bonds will be sold subject to and
vania Department on Tnternal Affairs. A certified check for $\$ 1,000$, payable
to order of the district, must accompany eact

## RHODE ISLAND

CRANSTON, R. I.-NOTE SALE-The issue of $\$ 100,000$ tax anticipa-

Whidder- $\quad$ eeks \& stubbs.
Ste When, W. Tourtellot (olus $\$ 5$ premium)
First National Bank of Rosto
First National Bank of Boston :-
Rhode Island Hospital Trust Co
 1940. Other bidss First National Bank of Boston, $0.48 \%$; Second Na-
Ional Bank of Boston, $0.486 \%$.

## SOUTH CAROLINA

-ST. GEORGE, S. C.-BONDS SOLD-The Town Clerk-Treasurer states that the following 3 i/ \% semi-annual bonds aggregating $\$ 40,000$, have been purchased by the Farmers \& Merchants Bank of St. George, paying a

20,000 refurding bonds. Due in 1944 to 1959.
Denom. $\$ 1,000$. Dated April 1,1940 . Legal approval by Nathans \& Sinkler Denom. 81,000

## SOUTH DAKOTA

SOUTH DAKOTA, State of-TERMINATION OF BOND EXCHANGE SCOEEDULED-The syndicate headed by Lehman Bros., of New York was sald to have concluded at the end of this past week the exchange of the rearranging its maturities to lo lighten early service requirements. Under rhe progran the state' $\$ 7,317.000$ debt service requirements for the fiscal year beginning July 1 will bereduced to $\$ 3.250,000$. The exchange provides Por the replacement of outstanding securities due $1940-50$ with new bonds
due $1950-59$. The new securities carry the same interest rate as the issues dhey replace until the date of maturity of the old bonds. Thereafter the interest rate is reduced to $3 \%$.
The $\$ 14,434.000$ of bonds
zed debt. The refinancing agreement with the bankers terminated on ized debt
Friday.

## TENNESSEE

MEMPHIS, Tenn--BOND SALE-The $\$ 350,000$ improvement coupon semi-annual bonds offered for sale on June $18-\mathrm{V} .150$. P. 3702 - were Chicago, as 2.20 s at a price of 100.07 a basis of a bout $2.19 \%$. Dated
June 1, 1940 . Due $\$ 14,000$ on June 1 in 1941 to 1965 , inclusive
OBION COUNTY (P. O. Union City), Tenn - BOND SALE-The $\$ 28,000$ refunding bonds ofrered for sale on June $17-\mathrm{V}$. 150, p. . 3864 were purchased by the First National Bank of Memphis as 314, s, paying
a premium of $\$ 380$, equal to 101.35, according to the County Judge. Dated a premium of $\$ 380$, equal to 101.35 , according to
Jan. 1,1940 . Due on July 1 in 1941 to 1959 .

## TEXAS

BRECKENRIDGE, Texas-BOND TENDERS INVITED-It is of refunding bonds, Series 1935-A, B; C, D and E , dated Nov. 1, 1935, or rill July 2 at $3 \mathrm{p} . \mathrm{m}$. All offerings should be firm for 10 days.
BRISCOE COUNTY ROAD DISTRICT NO. 6 (P. O. Silverton), Texas-BOND DISPOSAL REPORT-It is stated that $\$ 7,0004 \%$ semi-ann. Texas-BQND bonds are being handed through R. K. Dunbar \& Co. of
road refuding busting Denom. 8500 . Due on March 15 as follows: $\$ 500$ in 1941 and 1942,
Austin Austin. Denom. $\$ 500$. Due or
and $\$ 1,000$ in 1943 and 1948 .

BROWNFIELD, Texas-BONDS SOLD-It is stated that the $\$ 90,000$ electric light system revenue bonds offered for sale without success on May 24, when all bids were rejected, have been purchased at private sale
by Whelock \& Cummins of Des Moines as 3 s at pars Dated June 10,

NEW LONDON SCHOOL DISTRICT (P, O. New London), Texas by the voters at the election held on June 3 have been sold.
ROTAN, Texas-BOND TENDERS INVITED-It is stated by Mayor L. E. Newton that he will receive sealed tenders until July 9 , at $8: 30 \mathrm{p} . \mathrm{m}$.

SEMINOLE, Texas-BONDS SOLD-It is stated by the City Clerk that 32,000 sanitary sewer system Donds approved by the voters last December have been purchased at par by Crummer \& Co of Dallas, di
follows: $\$ 26,000$ revenue and $\$ 26,000$ general obigation bonds.
UNIVERSITY PARK (P. O. Dallas), Texas BONDS DEFEATEDWe are informed by the City Clerk that at the election held on June $15-$
V. 150, p. 3702 -the proposals to issue $\$ 375.000$ in park, water, police and fire station bonds were defeated by the voters.

## VIRGINIA

WINCHESTER, Va.-BONDS SOLD-Th $\$ 33,000$ semi-ann municipal armory bonds offered for sale on June $19-$ V. 150, p. 3550 -were awarded to Baker, Watts \& Co. of Baltimore, as 2s, paying a premium of \$8.12, equal
to 100004, asasis of about $1.995 \%$. Dated May 1,1940 . Due on May 1 in
1941 to 1950 incl.

## WISCONSIN

CASTLE ROCK TOWNSHIP (P. O. Montfort), Wis.-BOND SALE The \$14,000 $21 / 2 \%$ coupon annual highway improverent bonds offered Yor sale at public auction on June 6-V. 150, p. 3550-were awarded to
the First National Bank of Fennimore, for a premium of $\$ 216$, equal to 101.542, a basis of about $1.78 \%$. Dated April 1,1940 . Due on April 1 1941 to 1944, incl.
CHILTON, Wis.- BONDS SOLD-It is stated by Otto A. Horst. City Clerk, that the $\$ 65.000$ sewerage bonds offered for sale withouts, success
on May 14, when ail bids were rejected, as noted here-v. $150, \mathrm{p} .3246-$ were sold on June 6 as $31 / 4 \mathrm{~s}$ at par.
MILWAUKEE COUNTY (P. O. Milwaukee), Wis.-BOND AND sale on June 17 -V. 150. p. 3550 -were awarded to a syndicate composed of the Northern Trust Co. of Chicago, the Chemical Bank \& Trust Co., the Bankers Trust Co., both of New York. the Harris Trust \& Savings
Bank of Chicago, $\mathbf{F}$. S. Moseley \& Co. of New York, the City National Bank \& Trust Co. of Chicago, and the Northwestern National Bank \&
Trust Co . of Minneapolis, as follows: $\$ 3,800,000$ corporate purpose notes as 0.50 s at 100.0138 , a basis of about
$0.499 \%$. Due on July 1, 1941; optional on and after March 1 , $6,000,000$ relief bonds as 0.50 s , at 100.0207 , a basis of about $0.48 \%$. It was reported that no public reoffering of these issues is contemplated.

## WYOMING

SHERIDAN COUNTY SCHOOL DISTRICT NO. 21 (P. O. Arvada), Wyo.-BoND OFFERING-Sealed bids will be received until 2 prvad. ${ }^{\text {IOn }}$ June. 26 , by Frank J. Mc Mermote District Secretary, for the purchase of
$\$ 30,000$ coupon building bonds. Dated July 1, 1940. These bonds were
 approved by the voters at an election held on May
Due on July 1 as follows: $8,1,00$ in 1941 to 1960 , and 82,000 in nom. 1961 to 1965 .
Prin and Prin and int. payable at the County Treasurer's office, or a banking house
within or out of the state, at the option of the holder. No bin of less than within or our or the bonds will be considered. These are the bonds authorized
par value for the par value ror the ele held on May 8. Enclose a cer
at the
amount bid, payable to the County Treasurer
(This notice supplements the offering report given in our issue of June


[^0]:    *Cf. "We Must Be Free," by Leslie Roberts, Vol. 150, page 1189.

[^1]:    Note-Previous year's figures revised. *Previous figures. $~ x ~ D i s c o n t i n u e d ~ J a n . ~ 24, ~ 1939 . ~$

[^2]:    District
    Minneapols.
    Kansas City
    Minneapolis.
    Kansas City
    Dal
    Dallas ------
    Total...

[^3]:    * Estimated. N No figures avallable.

[^4]:    *Transfer books not closed for this dividend

[^5]:    "Other cash" does not include Federal Reserve notes." $\dagger$ Revised figures.
    x These are certiticates given by the United states Treasury for the gold taken over from the Reserve banks when the dollar was devaluud from 100 cents to 59.06 cent on Jan. the '1934, these certifleates bel

[^6]:    United States Government Securities on the New York Stock Exchange-See following page.
    Transactions at the New York Stock Exchange. Daily, Weekl/f and Yearly-See page 3943.

[^7]:    

[^8]:    8

[^9]:    Soundview Pulp Co.-Earnings-
    

